

A15_1975

Day	Seconds	TG11A	TG11B	Day	Seconds	TG12A	TG12B	Day	Seconds	TG22A	TG22B
92	240.817	256.075	253.158	92	245.646	253.124	253.538	92	299.985	250.945	251.129
92	675.509	256.075	253.158	92	680.339	253.116	253.531	92	734.677	250.908	251.092
92	1110.201	256.075	253.158	92	1115.033	253.124	253.538	92	1169.368	250.872	251.055
92	1544.894	256.113	253.195	92	1549.725	253.124	253.538	92	1604.06	250.938	251.122
92	1979.586	256.044	253.13	92	1984.416	253.116	253.53	92	2038.752	250.909	251.092
92	2414.278	256.039	253.134	92	2419.109	253.154	253.568	92	2473.445	250.902	251.085
92	2848.971	256.041	253.133	92	2853.801	253.078	253.493	92	2908.138	250.909	251.092
92	3283.663	256.069	253.164	92	3288.495	253.116	253.53	92	3342.831	250.909	251.091
92	3718.356	256.039	253.135	92	3723.187	253.154	253.568	92	3777.522	250.91	251.091
92	4153.048	256.039	253.134	92	4157.88	253.018	253.433	92	4212.215	250.91	251.091
92	4587.741	256.068	253.165	92	4592.571	253.116	253.531	92	4646.909	250.91	251.091
92	5022.433	255.998	253.1	92	5027.263	253.116	253.531	92	5081.6	250.91	251.091
92	5457.126	256.033	253.141	92	5461.956	253.116	253.53	92	5516.292	250.94	251.12
92	5891.819	256.064	253.169	92	5896.65	253.123	253.538	92	5950.985	250.91	251.091
92	6326.511	255.958	253.066	92	6331.341	253.078	253.493	92	6385.679	250.94	251.12
92	6761.204	256.033	253.141	92	6766.033	253.086	253.5	92	6820.371	250.91	251.09
92	7195.896	255.992	253.107	92	7200.728	253.086	253.5	92	7255.062	250.911	251.09
92	7630.589	256.06	253.174	92	7635.418	253.086	253.501	92	7689.755	250.94	251.12
92	8065.281	256.028	253.145	92	8070.112	253.086	253.501	92	8124.448	250.941	251.119
92	8499.974	256.027	253.147	92	8504.804	253.086	253.5	92	8559.142	250.911	251.09
92	8934.667	256.017	253.141	92	8939.498	253.123	253.538	92	8993.833	250.911	251.09
92	9369.359	255.986	253.113	92	9374.189	253.124	253.538	92	9428.526	250.941	251.119
92	9804.052	255.978	253.105	92	9808.882	253.086	253.501	92	9863.218	250.941	251.119
92	10238.75	256.014	253.144	92	10243.57	253.086	253.5	92	10297.91	250.912	251.089
92	10673.44	256.051	253.182	92	10678.27	253.078	253.493	92	10732.6	250.912	251.089
92	11108.13	256.013	253.145	92	11112.96	253.086	253.5	92	11167.3	250.941	251.119
92	11542.82	256.047	253.186	92	11547.65	253.086	253.5	92	11601.99	250.912	251.089
92	11977.52	256.009	253.148	92	11982.35	253.116	253.53	92	12036.68	250.942	251.118
92	12412.21	256.009	253.148	92	12417.04	253.086	253.5	92	12471.38	250.942	251.118
92	12846.9	255.978	253.12	92	12851.73	253.086	253.5	92	12906.07	250.942	251.118
92	13281.59	255.941	253.083	92	13286.42	253.086	253.501	92	13340.76	250.979	251.155
92	13716.29	256.004	253.154	92	13721.12	253.086	253.501	92	13775.45	250.942	251.118
92	14150.98	256.003	253.155	92	14155.81	253.116	253.53	92	14210.15	250.906	251.081
92	14585.67	256.04	253.193	92	14590.5	253.086	253.5	92	14644.84	250.913	251.088
92	15020.37	255.995	253.147	92	15025.2	253.086	253.5	92	15079.53	250.943	251.117
92	15455.06	256.002	253.156	92	15459.89	253.086	253.5	92	15514.23	250.943	251.117
92	15889.75	255.97	253.128	92	15894.58	253.116	253.531	92	15948.92	250.943	251.117
92	16324.45	255.969	253.13	92	16329.28	253.116	253.531	92	16383.61	250.943	251.117
92	16759.14	255.959	253.124	92	16763.97	253.078	253.493	92	16818.3	250.943	251.117
92	17193.83	255.959	253.124	92	17198.66	253.086	253.5	92	17687.69	250.943	251.117
92	17628.52	255.997	253.161	92	17633.35	253.116	253.53	92	18122.38	250.944	251.116
92	18063.22	255.964	253.135	92	18068.05	253.116	253.531	92	18122.38	250.944	251.116
92	18497.91	255.925	253.098	92	18502.74	253.116	253.53	92	18557.08	250.914	251.087
92	18932.61	255.925	253.099	92	18937.43	253.116	253.531	92	18991.77	250.944	251.116
92	19367.3	255.961	253.138	92	18937.43	253.116	253.531	92	19426.47	250.944	251.116
92	19801.99	255.989	253.169	92	19372.13	253.116	253.53	92	19861.16	250.944	251.116
92	20236.69	255.92	253.103	92	19806.82	253.116	253.53	92	20295.85	250.944	251.116
92	20671.38	255.92	253.104	92	20241.52	253.116	253.53	92	20730.55	250.908	251.079
92	21106.07	255.949	253.134	92	20676.21	253.116	253.53	92	21165.24	250.945	251.115
92	21540.77	256.015	253.202	92	21110.9	253.078	253.493	92	21599.93	250.908	251.078
92	21975.46	255.986	253.172	92	21545.6	253.116	253.53	92	21999.93	250.908	251.078
92	22410.15	255.915	253.108	92	21980.29	253.078	253.493	92	22469.32	250.945	251.115
92	22844.85	255.944	253.139	92	22414.98	253.116	253.53	92	22904.01	250.945	251.115
92	23279.54	255.942	253.141	92	22849.68	253.086	253.5	92	22904.01	250.945	251.115
92	23714.24	255.912	253.111	92	23284.37	253.116	253.53	92	23338.71	250.908	251.078
92	24148.94	255.942	253.141	92	23719.07	253.116	253.53	92	23773.4	250.945	251.115
92	24583.63	255.937	253.146	92	24153.77	253.116	253.531	92	24208.1	250.879	251.048
92	25018.32	255.907	253.116	92	24588.46	253.116	253.53	92	24642.8	250.909	251.078
92	25453.02	255.975	253.183	92	25023.15	253.116	253.53	92	25077.49	250.909	251.077
92	25887.71	255.9	253.108	92	25457.85	253.116	253.53	92	25512.18	250.909	251.077
92	26322.4	255.936	253.147	92	25892.54	253.116	253.53	92	25946.88	250.909	251.077
92	26757.1	255.903	253.121	92	26327.24	253.116	253.53	92	26381.57	250.88	251.048
92	27191.79	255.895	253.113	92	26761.93	253.116	253.53	92	26816.26	250.946	251.114
				92	27196.62	253.086	253.5	92	27250.96	250.917	251.084
								92	27685.65	250.946	251.114

92	27626.49	255.931	253.152	92	27631.31	253.116	253.53	92	28120.34	250.947	251.113
92	28061.17	255.89	253.117	92	28066	253.116	253.53	92	28555.03	250.91	251.077
92	28495.86	255.928	253.155	92	28500.69	253.116	253.53	92	28989.72	250.88	251.047
92	28930.56	255.926	253.157	92	28935.38	253.116	253.53	92	29424.42	250.91	251.076
92	29365.25	255.889	253.119	92	29370.08	253.116	253.531	92	29859.11	250.917	251.083
92	29799.94	255.894	253.13	92	29804.77	253.086	253.5	92	30293.8	250.918	251.083
92	30234.64	255.892	253.132	92	30239.47	253.086	253.5	92	30728.5	250.947	251.113
92	30669.33	255.883	253.124	92	30674.16	253.086	253.5	92	31163.19	250.911	251.076
92	31104.02	255.852	253.097	92	31108.85	253.116	253.53	92	31597.88	250.94	251.105
92	31538.72	255.889	253.134	92	31543.55	253.086	253.5	92	32032.58	250.911	251.076
92	31973.41	255.85	253.098	92	31978.24	253.124	253.538	92	32467.27	250.874	251.039
92	32408.11	255.888	253.135	92	32412.94	253.056	253.47	92	32901.97	250.985	251.149
92	32842.8	255.886	253.137	92	32847.63	253.094	253.508	92	33336.66	250.911	251.075
92	33277.49	255.849	253.1	92	33282.32	253.094	253.508	92	33771.36	250.948	251.112
92	33712.19	255.883	253.14	92	33717.02	253.026	253.44	92	34206.05	250.948	251.112
92	34146.88	255.884	253.14	92	34151.71	253.086	253.5	92	34640.74	250.911	251.075
92	34581.58	255.874	253.134	92	34586.41	253.086	253.5	92	35075.44	250.941	251.104
92	35016.27	255.844	253.104	92	35021.1	253.086	253.5	92	35510.13	250.912	251.075
92	35450.97	255.874	253.134	92	35455.79	253.086	253.5	92	35944.83	250.986	251.148
92	35885.66	255.869	253.139	92	35890.49	253.086	253.5	92	36379.52	250.949	251.111
92	36320.35	255.877	253.146	92	36325.18	253.124	253.538	92	36814.21	250.949	251.111
92	36755.05	255.905	253.178	92	36759.88	253.131	253.546	92	37248.91	250.949	251.111
92	37189.74	255.836	253.112	92	37194.57	253.154	253.568	92	37683.6	250.912	251.074
92	37624.44	255.836	253.113	92	37629.27	253.116	253.53	92	38118.3	250.949	251.111
92	38059.13	255.836	253.113	92	38063.96	253.086	253.5	92	38552.99	250.949	251.111
92	38493.83	255.832	253.116	92	38498.65	253.086	253.5	92	38987.68	250.913	251.074
92	38928.52	255.832	253.116	92	38933.35	253.094	253.508	92	39422.38	250.913	251.073
92	39363.21	255.831	253.118	92	39368.04	253.094	253.508	92	39857.07	250.95	251.11
92	39797.9	255.801	253.088	92	39802.73	253.094	253.508	92	40291.77	250.913	251.073
92	40232.6	255.829	253.119	92	40237.43	253.161	253.576	92	40726.46	250.95	251.11
92	40667.29	255.826	253.122	92	40672.12	253.124	253.538	92	41161.15	250.913	251.073
92	41101.99	255.826	253.122	92	41106.82	253.086	253.5	92	41595.85	250.913	251.073
92	41536.68	255.826	253.122	92	41541.51	253.094	253.508	92	42030.54	250.987	251.147
92	41971.38	255.822	253.127	92	41976.21	253.056	253.47	92	42465.24	250.95	251.11
92	42406.07	255.829	253.135	92	42410.9	253.086	253.5	92	42899.93	250.95	251.11
92	42840.77	255.79	253.1	92	42845.6	253.056	253.47	92	43334.63	250.95	251.11
92	43275.46	255.85	253.158	92	43280.29	253.056	253.47	92	43769.32	250.951	251.109
92	43710.15	255.818	253.131	92	43714.98	253.132	253.546	92	44204.01	250.951	251.109
92	44144.85	255.818	253.131	92	44149.68	253.131	253.546	92	44638.71	250.914	251.072
92	44579.54	255.788	253.101	92	44584.37	253.094	253.508	92	45073.4	250.914	251.072
92	45014.23	255.816	253.132	92	45019.06	253.094	253.508	92	45508.09	250.951	251.109
92	45448.93	255.843	253.165	92	45453.76	253.094	253.508	92	45942.79	250.944	251.101
92	45883.62	255.843	253.165	92	45888.45	253.086	253.5	92	46377.48	250.951	251.109
92	46318.31	255.81	253.138	92	46323.14	253.124	253.538	92	46812.17	250.922	251.079
92	46753.01	255.779	253.11	92	46757.84	253.094	253.508	92	47246.87	250.922	251.079
92	47187.7	255.771	253.103	92	47192.53	253.132	253.546	92	47681.56	250.922	251.079
92	47622.4	255.836	253.171	92	47627.23	253.131	253.546	92	48116.26	250.915	251.071
92	48057.09	255.805	253.144	92	48061.92	253.094	253.508	92	48550.95	250.952	251.108
92	48491.78	255.805	253.144	92	48496.61	253.094	253.508	92	48985.64	250.952	251.108
92	48926.48	255.805	253.144	92	48931.31	253.094	253.508	92	49420.34	250.915	251.071
92	49361.17	255.803	253.145	92	49366	253.086	253.5	92	49855.03	250.915	251.071
92	49795.86	255.77	253.119	92	49800.69	253.131	253.546	92	50289.72	250.945	251.101
92	50230.56	255.8	253.149	92	50235.39	253.124	253.538	92	50724.42	250.989	251.145
92	50665.25	255.797	253.151	92	50670.08	253.124	253.538	92	51159.11	250.953	251.107
92	51099.95	255.767	253.122	92	51104.77	253.102	253.516	92	51593.81	250.923	251.078
92	51534.64	255.766	253.124	92	51539.47	253.094	253.508	92	52028.5	250.953	251.107
92	51969.33	255.766	253.124	92	51974.16	253.094	253.508	92	52463.19	250.945	251.1
92	52404.03	255.793	253.155	92	52408.86	253.086	253.5	92	52897.89	250.982	251.137
92	52838.72	255.785	253.147	92	52843.55	253.086	253.5	92	53332.58	250.916	251.07
92	53273.41	255.754	253.12	92	53278.24	253.132	253.546	92	53767.29	250.916	251.07
92	53708.12	255.792	253.157	92	53712.95	253.094	253.508	92	54201.98	250.953	251.107
92	54142.81	255.818	253.19	92	54147.64	253.124	253.538	92	54636.67	250.946	251.1
92	54577.51	255.817	253.191	92	54582.34	253.086	253.5	92	57027.49	250.946	251.099
92	56968.32	255.778	253.17	92	56973.15	253.094	253.508	92	57462.18	250.983	251.136
92	57403.02	255.778	253.17	92	57407.85	253.086	253.5	92	57896.88	250.984	251.136

92	57837.71	255.749	253.14	92	57842.54	253.056	253.47	92	58331.57	250.917	251.069
92	58272.4	255.777	253.171	92	58277.23	253.094	253.508	92	58766.26	250.954	251.106
92	58707.1	255.768	253.165	92	58711.93	253.094	253.508	92	59200.96	250.947	251.099
92	59141.79	255.738	253.135	92	59146.62	253.086	253.5	92	59635.65	250.954	251.106
92	59576.48	255.737	253.137	92	59581.31	253.094	253.508	92	60070.34	250.918	251.069
92	60011.18	255.705	253.109	92	60016.01	253.131	253.546	92	60505.04	250.918	251.069
92	60445.87	255.739	253.15	92	60450.7	253.086	253.5	92	60939.73	250.955	251.106
92	60880.57	255.701	253.113	92	60885.4	253.116	253.53	92	61374.43	250.918	251.068
92	61315.26	255.737	253.152	92	61320.09	253.056	253.47	92	61809.12	250.984	251.135
92	61749.95	255.737	253.152	92	61754.78	253.116	253.53	92	62243.81	250.977	251.128
92	62184.65	255.728	253.145	92	62189.48	253.094	253.508	92	62678.51	250.918	251.068
92	62619.34	255.662	253.078	92	62624.17	253.116	253.53	92	63113.2	250.948	251.098
92	63054.04	255.69	253.108	92	63058.87	253.086	253.5	92	63547.9	250.955	251.105
92	63488.73	255.727	253.147	92	63493.56	253.086	253.5	92	63982.59	250.955	251.105
92	63923.42	255.763	253.185	92	63928.25	253.086	253.5	92	64417.29	250.918	251.068
92	64358.12	255.732	253.157	92	64362.95	253.094	253.508	92	64851.98	250.955	251.105
92	64792.81	255.693	253.121	92	64797.64	253.064	253.478	92	65286.67	250.955	251.105
92	65227.51	255.691	253.123	92	65232.34	253.131	253.546	92	65721.37	250.955	251.105
92	65662.2	255.69	253.124	92	65667.03	253.086	253.5	92	66156.06	250.955	251.105
92	66096.9	255.719	253.155	92	66101.73	253.056	253.47	92	66590.76	250.919	251.068
92	66531.59	255.68	253.119	92	66536.42	253.086	253.5	92	67025.45	250.912	251.06
92	66966.28	255.678	253.12	92	66971.11	253.086	253.5	92	67460.15	250.949	251.097
92	67400.98	255.715	253.159	92	67405.81	253.086	253.5	92	67894.85	250.949	251.097
92	67835.68	255.676	253.123	92	67840.51	253.086	253.5	92	68329.54	250.919	251.067
92	68270.37	255.675	253.124	92	68275.2	253.086	253.5	92	68764.24	250.949	251.097
92	68705.07	255.711	253.162	92	68709.9	253.086	253.5	92	69198.93	250.949	251.097
92	69139.76	255.71	253.164	92	69144.59	253.094	253.508	92	69633.63	250.919	251.067
92	69574.46	255.641	253.098	92	69579.29	253.056	253.47	92	70068.32	250.956	251.104
92	70009.15	255.677	253.137	92	70013.98	253.132	253.546	92	70503.02	250.949	251.096
92	70443.85	255.706	253.168	92	70448.68	253.124	253.538	92	70937.71	250.986	251.133
92	70878.54	255.667	253.132	92	70883.37	253.132	253.546	92	71372.41	250.949	251.096
92	71313.24	255.636	253.104	92	71318.07	253.132	253.546	92	71807.1	250.979	251.126
92	71747.93	255.702	253.171	92	71752.76	253.086	253.5	92	72241.8	250.979	251.126
92	72182.63	255.663	253.135	92	72187.46	253.116	253.53	92	72676.49	250.979	251.125
92	72617.32	255.662	253.137	92	72622.15	253.086	253.5	92	73111.17	250.979	251.125
92	73052.01	255.69	253.168	92	73056.84	253.078	253.492	92	73545.87	250.95	251.096
92	73486.7	255.651	253.132	92	73491.53	253.086	253.5	92	73980.56	250.883	251.029
92	73921.4	255.695	253.178	92	73926.23	253.124	253.538	92	74415.26	250.95	251.096
92	74356.09	255.656	253.142	92	74360.92	253.162	253.576	92	74849.95	250.95	251.096
92	74790.79	255.655	253.143	92	74795.62	253.132	253.546	92	75284.65	251.016	251.162
92	75225.48	255.624	253.115	92	75230.31	253.102	253.516	92	75719.34	250.987	251.132
92	75660.18	255.66	253.154	92	75665.01	253.094	253.508	92	76154.04	250.95	251.095
92	76094.87	255.651	253.147	92	76099.7	253.116	253.53	92	76588.73	250.95	251.095
92	76529.57	255.658	253.157	92	76534.4	253.154	253.568	92	77023.43	250.921	251.066
92	76964.26	255.619	253.121	92	76969.09	253.116	253.53	92	77458.12	250.95	251.095
92	77398.96	255.647	253.151	92	77403.79	253.116	253.53	92	77892.82	250.95	251.095
92	77833.65	255.646	253.153	92	77838.48	253.116	253.53	92	78327.51	250.951	251.095
92	78268.35	255.674	253.184	92	78273.18	253.116	253.53	92	78762.21	250.943	251.088
92	78703.04	255.643	253.155	92	78707.87	253.116	253.53	92	79196.91	250.95	251.095
92	79137.74	255.671	253.186	92	79142.57	253.146	253.56	92	79631.6	250.951	251.095
92	79572.43	255.64	253.158	92	79577.26	253.086	253.5	92	80066.3	250.921	251.065
92	80007.13	255.601	253.122	92	80011.96	253.124	253.538	92	80500.99	250.921	251.065
92	80441.82	255.63	253.153	92	80446.65	253.116	253.53	92	80935.69	250.951	251.095
92	80876.52	255.644	253.17	92	80881.35	253.086	253.5	92	81370.38	250.951	251.095
92	81311.21	255.635	253.163	92	81316.04	253.094	253.508	92	81805.08	250.988	251.131
92	81745.91	255.633	253.165	92	81750.74	253.086	253.5	92	82239.77	250.951	251.094
92	82180.61	255.632	253.166	92	82185.44	253.116	253.53	92	82674.47	250.951	251.094
92	82615.3	255.631	253.168	92	82620.13	253.094	253.508	92	83109.16	250.951	251.094
92	83050	255.622	253.161	92	83054.83	253.086	253.5	92	83543.86	250.914	251.057
92	83484.69	255.591	253.133	92	83489.52	253.108	253.522	92	83978.55	250.951	251.094
92	83919.39	255.589	253.135	92	83924.22	253.116	253.53	92	84413.25	250.951	251.094
92	84354.08	255.617	253.165	92	84358.91	253.116	253.53	92	84847.95	250.951	251.094
92	84788.78	255.616	253.167	92	84793.61	253.116	253.53	92	85282.64	250.951	251.094
92	85223.47	255.555	253.109	92	85228.3	253.116	253.53	92	85717.34	250.981	251.124
92	85658.17	255.613	253.169	92	85663	253.116	253.53	92	86152.03	250.952	251.094

92	86092.87	255.582	253.141	92	86097.7	253.116	253.53	93	186.728	250.915	251.057
93	127.561	255.581	253.143	93	132.391	253.116	253.53	93	621.424	250.945	251.087
93	562.257	255.579	253.144	93	567.087	253.078	253.492	93	1056.119	250.952	251.094
93	996.953	255.578	253.145	93	1001.782	253.079	253.492	93	1490.815	250.974	251.116
93	1431.648	255.607	253.176	93	1436.478	253.078	253.493	93	1925.511	250.945	251.086
93	1866.344	255.605	253.178	93	1871.174	253.078	253.492	93	2360.207	250.974	251.116
93	2301.04	255.566	253.142	93	2305.87	253.109	253.522	93	2794.903	250.945	251.086
93	2735.736	255.535	253.113	93	2740.566	253.109	253.522	93	3229.599	250.915	251.057
93	3170.432	255.563	253.144	93	3175.262	253.108	253.522	93	3664.294	250.945	251.086
93	3605.127	255.562	253.146	93	3609.957	253.079	253.492	93	4098.99	250.975	251.116
93	4039.823	255.568	253.155	93	4044.653	253.116	253.53	93	4533.686	250.945	251.086
93	4474.519	255.529	253.119	93	4479.349	253.086	253.5	93	4968.38	250.945	251.086
93	4909.214	255.557	253.15	93	4914.044	253.124	253.538	93	5403.075	250.982	251.123
93	5343.908	255.556	253.152	93	5348.738	253.056	253.47	93	5837.77	251.012	251.152
93	5778.603	255.525	253.123	93	5783.433	253.102	253.515	93	6272.465	250.945	251.086
93	6213.298	255.553	253.154	93	6218.128	253.056	253.47	93	6707.16	250.945	251.086
93	6647.993	255.522	253.126	93	6652.823	253.056	253.47	93	7141.855	250.982	251.122
93	7082.688	255.551	253.157	93	7087.518	253.116	253.53	93	7576.549	250.945	251.086
93	7517.383	255.549	253.158	93	7522.213	253.087	253.5	93	8011.244	250.982	251.122
93	7952.077	255.548	253.16	93	7956.907	253.078	253.492	93	8445.939	251.012	251.152
93	8386.772	255.508	253.124	93	8391.602	253.116	253.53	93	8880.634	250.975	251.115
93	8821.467	255.545	253.163	93	8826.297	253.108	253.522	93	9315.329	250.946	251.085
93	9256.162	255.544	253.164	93	9260.992	253.078	253.492	93	9750.024	250.975	251.115
93	9690.858	255.542	253.166	93	9695.687	253.116	253.53	93	10184.72	250.975	251.115
93	10125.55	255.503	253.13	93	10130.38	253.108	253.522	93	10619.41	250.975	251.115
93	10560.25	255.501	253.131	93	10565.08	253.117	253.53	93	11054.11	250.946	251.085
93	10994.94	255.5	253.133	93	10999.77	253.146	253.56	93	11488.8	250.975	251.115
93	11429.64	255.529	253.164	93	11434.47	253.079	253.492	93	11923.5	251.012	251.151
93	11864.33	255.497	253.135	93	11869.16	253.116	253.53	93	12358.2	250.939	251.078
93	12299.03	255.458	253.1	93	12303.86	253.116	253.53	93	12792.89	250.976	251.115
93	12733.72	255.457	253.101	93	12738.55	253.109	253.522	93	13227.59	250.976	251.115
93	13168.42	255.485	253.132	93	13173.25	253.101	253.514	93	13662.28	250.976	251.114
93	13603.11	255.484	253.133	93	13607.94	253.108	253.522	93	14096.98	250.976	251.114
93	14037.81	255.512	253.164	93	14042.64	253.071	253.484	93	14531.67	250.968	251.107
93	14472.5	255.51	253.166	93	14477.33	253.101	253.514	93	14966.37	250.939	251.078
93	14907.2	255.479	253.138	93	14912.03	253.109	253.522	93	15401.06	250.939	251.077
93	15341.9	255.508	253.169	93	15346.73	253.139	253.552	93	15835.76	251.005	251.144
93	15776.59	255.506	253.17	93	15781.42	253.139	253.552	93	16270.45	250.969	251.107
93	16211.29	255.505	253.172	93	16216.12	253.146	253.56	93	16705.15	250.939	251.077
93	16645.98	255.504	253.173	93	16650.81	253.071	253.484	93	17139.84	250.976	251.114
93	17080.68	255.434	253.108	93	17085.51	253.101	253.515	93	17574.54	250.939	251.077
93	17515.37	255.5	253.176	93	17520.2	253.131	253.544	93	18009.24	250.969	251.107
93	17950.08	255.461	253.14	93	17954.91	253.101	253.514	93	18443.94	250.969	251.107
93	18384.77	255.459	253.142	93	18389.6	253.101	253.514	93	18878.64	250.939	251.077
93	18819.47	255.421	253.106	93	18824.3	253.109	253.522	93	19313.33	250.969	251.107
93	19254.16	255.449	253.137	93	19258.99	253.063	253.477	93	19748.03	250.969	251.107
93	19688.86	255.447	253.139	93	19693.69	253.093	253.507	93	20182.72	251.006	251.144
93	20123.56	255.446	253.14	93	20128.39	253.123	253.537	93	20617.42	250.999	251.136
93	20558.25	255.415	253.112	93	20563.08	253.123	253.537	93	21052.12	250.932	251.07
93	20992.95	255.443	253.143	93	20997.78	253.123	253.537	93	21486.81	250.962	251.099
93	21427.64	255.441	253.145	93	21432.47	253.086	253.499	93	21921.51	250.999	251.136
93	21862.34	255.44	253.146	93	21867.17	253.123	253.537	93	22356.2	250.962	251.099
93	22297.04	255.468	253.177	93	22301.87	253.093	253.507	93	22790.9	250.999	251.136
93	22731.73	255.429	253.141	93	22736.56	253.115	253.529	93	23225.6	251.028	251.166
93	23166.43	255.42	253.135	93	23171.26	253.078	253.491	93	23660.29	250.969	251.107
93	23601.12	255.456	253.174	93	23605.95	253.078	253.491	93	24094.99	250.962	251.099
93	24035.82	255.417	253.138	93	24040.65	253.108	253.521	93	24529.68	250.955	251.092
93	24470.52	255.415	253.139	93	24475.35	253.108	253.522	93	24964.37	250.955	251.092
93	24905.21	255.414	253.141	93	24910.04	253.138	253.551	93	25399.07	250.925	251.062
93	25339.9	255.412	253.143	93	25344.73	253.1	253.513	93	25833.76	250.955	251.092
93	25774.6	255.403	253.137	93	25779.43	253.1	253.513	93	26268.46	250.955	251.092
93	26209.29	255.439	253.175	93	26214.12	253.1	253.514	93	26703.16	250.962	251.099
93	26643.99	255.429	253.169	93	26648.82	253.1	253.514	93	27137.85	250.955	251.092
93	27078.68	255.398	253.141	93	27083.51	253.092	253.506	93	27572.55	250.955	251.092
93	27513.38	255.397	253.143	93	27518.21	253.13	253.544	93	28007.24	250.955	251.092

93	27948.08	255.433	253.181	93	27952.91	253.092	253.506	93	28441.94	250.985	251.121
93	28382.77	255.386	253.138	93	28387.6	253.085	253.498	93	28876.64	250.985	251.121
93	28817.47	255.422	253.177	93	28822.3	253.092	253.506	93	29311.33	250.955	251.092
93	29252.17	255.383	253.141	93	29257	253.092	253.506	93	29746.03	250.948	251.084
93	29686.86	255.381	253.143	93	29691.69	253.122	253.536	93	30180.73	250.941	251.077
93	30121.56	255.342	253.107	93	30126.39	253.122	253.536	93	30615.42	250.977	251.114
93	30556.26	255.37	253.138	93	30561.09	253.114	253.528	93	31050.12	250.977	251.114
93	30990.95	255.369	253.139	93	30995.78	253.114	253.528	93	31484.82	250.948	251.084
93	31425.65	255.367	253.141	93	31430.48	253.077	253.49	93	31919.51	250.941	251.077
93	31860.35	255.366	253.142	93	31865.18	253.077	253.49	93	32354.21	250.977	251.114
93	32295.04	255.364	253.144	93	32299.87	253.077	253.49	93	32788.91	250.977	251.114
93	32729.74	255.362	253.146	93	32734.57	253.107	253.52	93	33223.6	250.977	251.114
93	33164.44	255.353	253.14	93	33169.27	253.077	253.491	93	33658.3	250.97	251.107
93	33599.13	255.321	253.112	93	33603.96	253.107	253.52	93	34093	250.941	251.077
93	34033.83	255.32	253.114	93	34038.66	253.039	253.453	93	34527.7	250.933	251.07
93	34468.53	255.34	253.137	93	34473.36	253.099	253.513	93	34962.39	250.977	251.114
93	34903.23	255.338	253.139	93	34908.06	253.032	253.445	93	35397.09	250.904	251.04
93	35337.92	255.336	253.141	93	35342.75	253.099	253.513	93	35831.79	250.904	251.04
93	35772.62	255.334	253.143	93	35777.45	253.099	253.513	93	36266.48	250.934	251.07
93	36207.32	255.333	253.144	93	36212.15	253.099	253.513	93	36701.18	250.933	251.07
93	36642.01	255.293	253.109	93	36646.84	253.129	253.543	93	37135.88	250.963	251.1
93	37076.71	255.321	253.14	93	37081.54	253.092	253.505	93	37570.58	250.963	251.1
93	37511.41	255.319	253.142	93	37516.24	253.091	253.505	93	38005.27	250.963	251.099
93	37946.11	255.317	253.144	93	37950.94	253.092	253.505	93	38439.97	250.926	251.063
93	38380.8	255.278	253.109	93	38385.63	253.084	253.497	93	38874.67	250.993	251.129
93	38815.5	255.276	253.111	93	38820.33	253.084	253.497	93	39309.37	250.956	251.092
93	39250.2	255.274	253.113	93	39255.03	253.114	253.527	93	39744.06	250.919	251.056
93	39684.9	255.331	253.174	93	39689.73	253.114	253.527	93	40178.76	250.985	251.122
93	40119.59	255.262	253.109	93	40124.42	253.084	253.497	93	40613.46	250.948	251.085
93	40554.29	255.289	253.141	93	40559.12	253.114	253.527	93	41048.16	250.978	251.115
93	40988.99	255.287	253.143	93	40993.82	253.068	253.482	93	41482.85	250.941	251.078
93	41423.69	255.307	253.167	93	41428.52	253.068	253.482	93	41917.55	250.904	251.041
93	41858.39	255.305	253.169	93	41863.22	253.128	253.542	93	42352.25	250.934	251.071
93	42293.08	255.265	253.134	93	42297.91	253.09	253.504	93	42786.95	250.963	251.1
93	42727.78	255.285	253.158	93	42732.61	253.083	253.496	93	43221.65	250.934	251.071
93	43162.48	255.312	253.19	93	43167.31	253.113	253.526	93	43656.34	250.919	251.056
93	43597.18	255.273	253.155	93	43602.01	253.113	253.526	93	44091.04	250.949	251.086
93	44031.88	255.233	253.12	93	44036.71	253.105	253.519	93	44525.74	250.949	251.086
93	44466.57	255.252	253.144	93	44471.4	253.097	253.511	93	44960.44	250.978	251.116
93	44901.27	255.25	253.146	93	44906.1	253.098	253.511	93	45395.14	250.934	251.072
93	45335.97	255.248	253.148	93	45340.8	253.127	253.541	93	45829.84	250.971	251.108
93	45770.67	255.238	253.143	93	45775.5	253.082	253.495	93	46264.53	250.934	251.072
93	46205.37	255.265	253.175	93	46210.2	253.12	253.533	93	46699.23	250.956	251.094
93	46640.06	255.225	253.14	93	46644.89	253.082	253.495	93	47133.92	250.993	251.131
93	47074.76	255.26	253.18	93	47079.59	253.112	253.525	93	47568.62	250.919	251.058
93	47509.46	255.19	253.116	93	47514.29	253.112	253.526	93	48003	250.985	251.124
93	47943.85	255.247	253.177	93	47948.68	253.112	253.525	93	48438.02	250.956	251.094
93	48378.85	255.214	253.151	93	48383.68	253.112	253.525	93	48872.72	250.978	251.117
93	48813.55	255.167	253.108	93	48818.38	253.074	253.488	93	49307.41	250.919	251.058
93	49248.25	255.172	253.119	93	49253.08	253.112	253.525	93	49742.11	250.948	251.088
93	49682.94	255.169	253.122	93	49687.77	253.074	253.488	93	50176.81	250.948	251.088
93	50117.64	255.151	253.109	93	50122.47	253.096	253.51	93	50611.51	250.978	251.117
93	50552.34	255.193	253.157	93	50557.17	253.104	253.518	93	51046.2	250.941	251.081
93	50987.04	255.183	253.151	93	50991.87	253.104	253.518	93	51480.9	250.948	251.088
93	51421.74	255.142	253.117	93	51426.57	253.104	253.518	93	51915.6	250.97	251.11
93	51856.43	255.177	253.157	93	51861.26	253.134	253.548	93	52350.3	250.94	251.081
93	52291.13	255.159	253.145	93	52295.96	253.097	253.51	93	52785	250.933	251.074
93	52725.83	255.163	253.155	93	52730.66	253.097	253.51	93	53219.7	250.969	251.111
93	53160.53	255.16	253.158	93	53165.36	253.097	253.51	93	53654.39	250.932	251.075
93	53595.23	255.157	253.161	93	53600.06	253.096	253.51	93	54089.09	250.962	251.104
93	54029.93	255.154	253.164	93	54034.76	253.127	253.54	93	54523.79	250.954	251.097
93	54464.62	255.114	253.13	93	54469.45	253.089	253.502	93	54958.49	250.991	251.134
93	54899.32	255.111	253.133	93	54904.15	253.089	253.502	93	55393.19	250.954	251.098
93	55334.02	255.108	253.136	93	55338.85	253.089	253.502	93	55827.9	250.917	251.062
93	55768.73	255.097	253.131	93	55773.56	253.126	253.54	93	56262.6	250.975	251.121

93	56203.43	255.064	253.105	93	56208.26	253.089	253.502	93	56697.3	250.916	251.062
93	56638.13	255.091	253.137	93	56642.96	253.089	253.502	93	57131.99	250.916	251.062
93	57072.83	255.088	253.14	93	57077.66	253.089	253.502	93	57566.69	250.908	251.055
93	57507.53	255.115	253.173	93	57512.36	253.089	253.502	93	58001.39	250.944	251.093
93	57942.23	255.082	253.146	93	57947.06	253.089	253.502	93	58436.09	250.907	251.056
93	58376.92	255.042	253.112	93	58381.75	253.089	253.502	93	58870.79	250.937	251.086
93	58811.62	255.076	253.152	93	58816.45	253.089	253.502	93	59305.49	250.929	251.079
93	59246.32	255.103	253.185	93	59251.15	253.089	253.502	93	59740.19	250.936	251.087
93	59681.02	255.033	253.121	93	59685.85	253.089	253.502	93	60174.89	250.935	251.087
93	60115.72	255.068	253.161	93	60120.55	253.119	253.532	93	60609.59	250.935	251.088
93	60550.42	255.027	253.127	93	60555.25	253.089	253.502	93	61044.29	250.964	251.118
93	60985.12	255.054	253.159	93	60989.95	253.089	253.502	93	61478.99	250.934	251.089
93	61419.82	255.051	253.162	93	61424.65	253.089	253.502	93	61913.69	250.897	251.052
93	61854.52	255.048	253.165	93	61859.35	253.119	253.532	93	62348.39	250.933	251.09
93	62289.22	255.015	253.139	93	62294.05	253.119	253.532	93	62783.09	250.896	251.053
93	62723.92	255.005	253.134	93	62728.75	253.119	253.532	93	63217.79	250.925	251.083
93	63158.62	255.002	253.137	93	63163.45	253.081	253.494	93	63652.49	250.99	251.15
93	63593.32	254.999	253.14	93	63598.15	253.119	253.532	93	64087.19	250.887	251.048
93	64028.02	254.966	253.113	93	64032.85	253.149	253.562	93	64521.89	250.953	251.115
93	64462.72	255.001	253.153	93	64467.55	253.149	253.562	93	64956.59	250.886	251.049
93	64897.42	254.982	253.141	93	64902.25	253.149	253.562	93	65391.29	250.915	251.079
93	65332.12	254.987	253.152	93	65336.95	253.073	253.487	93	65825.99	250.885	251.05
93	65766.82	254.976	253.147	93	65771.65	253.074	253.487	93	66260.69	250.943	251.11
93	66201.52	254.982	253.157	93	66206.35	253.044	253.457	93	66695.39	250.876	251.044
93	66636.22	254.971	253.152	93	66641.05	253.104	253.517	93	67130.09	250.905	251.074
93	67070.92	254.968	253.155	93	67075.75	253.073	253.487	93	67564.79	250.941	251.112
93	67505.62	254.965	253.158	93	67510.45	253.074	253.487	93	67999.49	250.933	251.105
93	67940.33	254.925	253.124	93	67945.16	253.103	253.517	93	68434.2	250.903	251.076
93	68375.03	254.922	253.127	93	68379.86	253.133	253.547	93	68868.9	250.932	251.106
93	68809.73	254.92	253.129	93	68814.56	253.096	253.509	93	69303.6	250.931	251.107
93	69244.43	254.909	253.124	93	69249.26	253.133	253.546	93	69738.3	250.93	251.108
93	69679.13	254.943	253.164	93	69683.96	253.133	253.547	93	70173	250.893	251.072
93	70113.83	254.941	253.167	93	70118.66	253.096	253.509	93	70607.7	250.892	251.073
93	70548.54	254.968	253.199	93	70553.37	253.096	253.509	93	71042.4	250.892	251.073
93	70983.24	254.89	253.128	93	70988.07	253.088	253.501	93	71477.1	250.92	251.104
93	71417.93	254.858	253.101	93	71422.76	253.088	253.501	93	71911.8	250.883	251.068
93	71852.64	254.884	253.133	93	71857.47	253.118	253.531	93	72346.5	250.882	251.069
93	72287.34	254.882	253.136	93	72292.17	253.118	253.531	93	72781.21	250.91	251.099
93	72722.04	254.871	253.131	93	72726.87	253.08	253.494	93	73215.91	250.91	251.1
93	73156.74	254.876	253.142	93	73161.57	253.08	253.494	93	73650.61	250.909	251.1
93	73591.44	254.866	253.137	93	73596.27	253.043	253.456	93	74085.31	250.937	251.131
93	74026.14	254.93	253.206	93	74030.97	253.073	253.486	93	74520.01	250.9	251.095
93	74460.85	254.86	253.142	93	74465.68	253.11	253.523	93	74954.72	250.899	251.096
93	74895.55	254.85	253.137	93	74900.38	253.148	253.561	93	75389.42	250.862	251.06
93	75330.25	254.847	253.14	93	75335.08	253.103	253.516	93	75824.12	250.861	251.061
93	75764.95	254.845	253.142	93	75769.78	253.065	253.478	93	76258.82	250.86	251.062
93	76199.66	254.842	253.145	93	76204.49	253.102	253.516	93	76693.53	250.918	251.122
93	76634.36	254.839	253.148	93	76639.19	253.132	253.546	93	77128.23	250.917	251.122
93	77069.06	254.866	253.18	93	77073.89	253.095	253.508	93	77562.93	250.879	251.087
93	77503.76	254.818	253.138	93	77508.59	253.058	253.47	93	77997.64	250.879	251.088
93	77938.47	254.786	253.111	93	77943.3	253.095	253.508	93	78432.34	250.841	251.052
93	78373.17	254.813	253.143	93	78378	253.057	253.471	93	78867.04	250.87	251.082
93	78807.87	254.818	253.154	93	78812.7	253.109	253.523	93	79301.75	250.868	251.083
93	79242.58	254.77	253.111	93	79247.41	253.125	253.538	93	79736.45	250.868	251.084
93	79677.28	254.768	253.114	93	79682.11	253.117	253.53	93	80171.15	250.867	251.085
93	80111.98	254.795	253.146	93	80116.81	253.117	253.53	93	80605.86	250.895	251.115
93	80546.69	254.755	253.111	93	80551.52	253.08	253.493	93	81040.56	250.858	251.08
93	80981.39	254.752	253.114	93	80986.22	253.087	253.5	93	81475.26	250.857	251.081
93	81416.09	254.779	253.146	93	81420.92	253.117	253.53	93	81909.97	250.848	251.074
93	81850.8	254.739	253.112	93	81855.63	253.079	253.493	93	82344.67	250.848	251.075
93	82285.5	254.804	253.181	93	82290.33	253.102	253.515	93	82779.37	250.876	251.106
93	82720.21	254.734	253.117	93	82725.04	253.102	253.515	93	83214.08	250.875	251.107
93	83154.91	254.761	253.149	93	83159.74	253.102	253.515	93	83648.78	250.874	251.108
93	83589.61	254.759	253.151	93	83594.44	253.102	253.515	93	84083.49	250.836	251.072
93	84024.32	254.748	253.146	93	84029.15	253.132	253.545	93	84518.19	250.828	251.066

93	84459.02	254.716	253.119	93	84463.85	253.094	253.507	93	85387.6	250.856	251.097
93	84893.73	254.743	253.151	93	84898.56	253.094	253.507	93	85822.3	250.818	251.062
93	85328.43	254.733	253.146	93	85333.26	253.124	253.537	93	86257.01	250.817	251.063
93	85763.13	254.731	253.148	93	85767.96	253.116	253.529	94	291.71	250.816	251.064
94	232.542	254.748	253.175	94	237.372	253.109	253.522	94	726.414	250.837	251.087
94	667.246	254.708	253.141	94	672.076	253.079	253.492	94	1161.119	250.8	251.051
94	1101.951	254.684	253.121	94	1106.781	253.109	253.522	94	1595.824	250.762	251.016
94	1536.656	254.732	253.175	94	1541.486	253.138	253.551	94	2030.529	250.798	251.053
94	1971.361	254.692	253.14	94	1976.191	253.101	253.514	94	2465.234	250.826	251.084
94	2406.066	254.728	253.18	94	2410.896	253.108	253.522	94	2899.939	250.789	251.048
94	2840.771	254.65	253.108	94	2845.601	253.063	253.476	94	3334.644	250.817	251.079
94	3275.476	254.685	253.147	94	3280.306	253.063	253.476	94	3769.349	250.809	251.072
94	3710.181	254.667	253.135	94	3715.011	253.093	253.506	94	4204.054	250.808	251.073
94	4144.886	254.665	253.137	94	4149.716	253.123	253.536	94	4638.76	250.806	251.075
94	4579.591	254.633	253.11	94	4584.421	253.123	253.536	94	5073.465	250.835	251.105
94	5014.297	254.698	253.179	94	5019.127	253.115	253.528	94	5508.171	250.834	251.106
94	5449.002	254.658	253.145	94	5453.832	253.085	253.499	94	5942.876	250.796	251.07
94	5883.708	254.626	253.117	94	5888.538	253.115	253.528	94	6377.582	250.795	251.071
94	6318.414	254.616	253.112	94	6323.244	253.107	253.521	94	6812.288	250.824	251.102
94	6753.119	254.606	253.107	94	6757.949	253.108	253.521	94	7246.993	250.786	251.066
94	7187.825	254.611	253.117	94	7192.655	253.107	253.521	94	7681.698	250.821	251.104
94	7622.531	254.668	253.178	94	7627.361	253.108	253.521	94	8116.403	250.784	251.068
94	8057.235	254.665	253.181	94	8062.065	253.107	253.521	94	8551.108	250.812	251.099
94	8491.94	254.625	253.146	94	8496.77	253.107	253.521	94	8985.813	250.782	251.07
94	8926.645	254.594	253.119	94	8931.475	253.07	253.483	94	9420.518	250.81	251.101
94	9361.35	254.584	253.114	94	9366.18	253.062	253.476	94	9855.223	250.772	251.065
94	9796.055	254.581	253.116	94	9800.885	253.137	253.551	94	10289.93	250.801	251.096
94	10230.76	254.579	253.119	94	10235.59	253.063	253.475	94	10724.63	250.77	251.067
94	10665.47	254.577	253.121	94	10670.3	253.063	253.475	94	11159.34	250.762	251.061
94	11100.17	254.604	253.152	94	11105	253.063	253.475	94	11594.04	250.798	251.099
94	11534.88	254.601	253.155	94	11539.71	253.063	253.475	94	12028.75	250.79	251.093
94	11969.58	254.57	253.128	94	11974.41	253.062	253.476	94	12463.45	250.759	251.064
94	12404.29	254.596	253.16	94	12409.12	253.063	253.475	94	12898.16	250.795	251.102
94	12838.99	254.557	253.125	94	12843.82	253.092	253.505	94	13332.87	250.757	251.066
94	13273.7	254.592	253.164	94	13278.53	253.062	253.476	94	13767.57	250.793	251.104
94	13708.4	254.59	253.166	94	13713.23	253.063	253.475	94	14202.28	250.792	251.105
94	14143.11	254.587	253.169	94	14147.94	253.092	253.505	94	14636.98	250.79	251.106
94	14577.81	254.54	253.127	94	14582.64	253.092	253.505	94	15071.69	250.753	251.071
94	15012.52	254.583	253.173	94	15017.35	253.092	253.505	94	15506.39	250.781	251.101
94	15447.23	254.543	253.139	94	15452.06	253.114	253.527	94	15941.09	250.78	251.102
94	15881.93	254.578	253.178	94	15886.76	253.092	253.505	94	16375.8	250.815	251.14
94	16316.63	254.576	253.18	94	16321.46	253.092	253.505	94	16810.51	250.749	251.075
94	16751.34	254.536	253.146	94	16756.17	253.092	253.505	94	17245.21	250.777	251.105
94	17186.05	254.534	253.148	94	17190.88	253.092	253.505	94	17679.92	250.71	251.04
94	17620.75	254.532	253.15	94	17625.58	253.092	253.505	94	18114.63	250.804	251.136
94	18055.46	254.492	253.116	94	18060.29	253.122	253.535	94	18549.33	250.803	251.138
94	18490.17	254.49	253.118	94	18495	253.092	253.505	94	18984.04	250.736	251.073
94	18924.87	254.517	253.149	94	18929.7	253.092	253.505	94	19418.75	250.772	251.11
94	19359.58	254.485	253.122	94	19364.41	253.092	253.505	94	19853.45	250.734	251.075
94	19794.29	254.483	253.125	94	19799.12	253.122	253.535	94	20288.16	250.763	251.105
94	20228.99	254.511	253.156	94	20233.82	253.122	253.535	94	20722.87	250.798	251.143
94	20663.7	254.478	253.129	94	20668.53	253.122	253.535	94	21157.58	250.797	251.144
94	21098.41	254.476	253.131	94	21103.24	253.122	253.535	94	21592.28	250.73	251.079
94	21533.12	254.474	253.134	94	21537.95	253.085	253.498	94	22026.99	250.766	251.117
94	21967.82	254.472	253.136	94	21972.65	253.085	253.498	94	22461.7	250.728	251.081
94	22402.53	254.499	253.167	94	22407.36	253.085	253.498	94	22896.41	250.793	251.148
94	22837.24	254.467	253.14	94	22842.07	253.085	253.498	94	23331.11	250.689	251.047
94	23271.95	254.458	253.135	94	23276.78	253.122	253.535	94	23765.82	250.689	251.047
94	23706.65	254.493	253.174	94	23711.48	253.085	253.497	94	24200.53	250.687	251.049
94	24141.36	254.424	253.11	94	24146.19	253.085	253.497	94	24635.23	250.716	251.079
94	24576.07	254.488	253.179	94	24580.9	253.085	253.498	94	25069.94	250.686	251.051
94	25010.77	254.456	253.151	94	25015.6	253.092	253.505	94	25504.65	250.75	251.117
94	25445.48	254.454	253.153	94	25450.31	253.085	253.498	94	25939.36	250.749	251.119
94	25880.19	254.482	253.185	94	25885.02	253.092	253.505	94	26374.06	250.712	251.083
94	26314.9	254.45	253.158	94	26319.73	253.085	253.498	94	26808.77	250.754	251.128

94	26749.6	254.477	253.19	94	26754.43	253.085	253.498	94	27243.48	250.71	251.085
94	27184.31	254.408	253.125	94	27189.14	253.085	253.497	94	27678.19	250.709	251.086
94	27619.02	254.473	253.194	94	27623.85	253.085	253.498	94	28112.9	250.678	251.058
94	28053.73	254.471	253.196	94	28058.56	253.122	253.535	94	28547.6	250.707	251.088
94	28488.43	254.394	253.124	94	28493.26	253.085	253.498	94	28982.31	250.706	251.089
94	28923.14	254.429	253.163	94	28927.97	253.085	253.498	94	29417.02	250.705	251.09
94	29357.85	254.39	253.128	94	29362.68	253.085	253.498	94	29851.73	250.704	251.091
94	29792.56	254.395	253.138	94	29797.39	253.085	253.497	94	30286.44	250.703	251.092
94	30227.27	254.356	253.104	94	30232.1	253.115	253.527	94	30721.14	250.702	251.093
94	30661.97	254.384	253.135	94	30666.8	253.122	253.535	94	31155.85	250.701	251.094
94	31096.68	254.352	253.108	94	31101.51	253.114	253.527	94	31590.56	250.7	251.095
94	31531.39	254.379	253.139	94	31536.22	253.092	253.505	94	32025.27	250.699	251.096
94	31966.1	254.377	253.141	94	31970.93	253.085	253.498	94	32459.98	250.697	251.097
94	32400.81	254.375	253.143	94	32405.64	253.114	253.528	94	32894.69	250.66	251.062
94	32835.52	254.373	253.145	94	32840.35	253.085	253.498	94	33329.39	250.696	251.099
94	33270.23	254.371	253.148	94	33275.06	253.114	253.527	94	33764.1	250.695	251.1
94	33704.93	254.369	253.15	94	33709.76	253.122	253.535	94	34198.81	250.694	251.101
94	34139.64	254.367	253.152	94	34144.47	253.077	253.49	94	34633.52	250.693	251.102
94	34574.35	254.365	253.154	94	34579.18	253.152	253.565	94	35068.23	250.692	251.103
94	35009.06	254.363	253.156	94	35013.89	253.085	253.498	94	35502.94	250.661	251.075
94	35443.77	254.361	253.158	94	35448.6	253.077	253.49	94	35937.65	250.69	251.105
94	35878.48	254.358	253.16	94	35883.31	253.114	253.527	94	36372.35	250.681	251.099
94	36313.19	254.357	253.162	94	36318.02	253.077	253.49	94	36807.06	250.688	251.107
94	36747.89	254.354	253.164	94	36752.72	253.077	253.49	94	37241.77	250.687	251.108
94	37182.6	254.352	253.166	94	37187.43	253.077	253.49	94	37676.48	250.686	251.109
94	37617.31	254.35	253.168	94	37622.14	253.114	253.527	94	38111.19	250.677	251.103
94	38052.02	254.348	253.17	94	38056.85	253.115	253.527	94	38545.9	250.647	251.074
94	38486.73	254.317	253.143	94	38491.56	253.114	253.527	94	38980.61	250.683	251.112
94	38921.44	254.307	253.137	94	38926.27	253.077	253.49	94	39415.32	250.682	251.113
94	39356.15	254.305	253.139	94	39360.98	253.115	253.527	94	39850.03	250.644	251.077
94	39790.86	254.34	253.178	94	39795.69	253.115	253.527	94	40284.74	250.643	251.078
94	40225.57	254.338	253.18	94	40230.4	253.114	253.527	94	40719.45	250.708	251.145
94	40660.28	254.299	253.145	94	40665.11	253.114	253.527	94	41154.15	250.678	251.117
94	41094.99	254.297	253.147	94	41099.82	253.114	253.528	94	41588.86	250.67	251.111
94	41529.7	254.332	253.186	94	41534.53	253.107	253.52	94	42023.57	250.603	251.046
94	41964.4	254.33	253.188	94	41969.24	253.114	253.527	94	42458.28	250.602	251.047
94	42399.11	254.291	253.153	94	42403.94	253.114	253.527	94	42892.99	250.601	251.048
94	42833.82	254.289	253.155	94	42838.65	253.107	253.52	94	43327.7	250.637	251.085
94	43268.53	254.287	253.157	94	43273.36	253.114	253.527	94	43762.41	250.636	251.086
94	43703.24	254.248	253.122	94	43708.07	253.122	253.535	94	44197.12	250.635	251.087
94	44137.95	254.284	253.16	94	44142.78	253.114	253.527	94	44631.83	250.597	251.051
94	44572.66	254.252	253.133	94	44577.49	253.085	253.498	94	45066.54	250.596	251.052
94	45007.37	254.243	253.128	94	45012.2	253.114	253.527	94	45501.25	250.625	251.082
94	45442.08	254.24	253.13	94	45446.91	253.077	253.49	94	45935.96	250.594	251.054
94	45876.8	254.276	253.169	94	45881.63	253.077	253.49	94	46370.67	250.594	251.055
94	46311.5	254.237	253.134	94	46316.33	253.077	253.49	94	46805.38	250.622	251.085
94	46746.21	254.272	253.172	94	46751.04	253.077	253.49	94	47240.09	250.628	251.093
94	47180.92	254.233	253.137	94	47185.75	253.122	253.535	94	47674.8	250.627	251.094
94	47615.63	254.231	253.139	94	47620.46	253.114	253.528	94	48109.51	250.597	251.066
94	48050.34	254.229	253.141	94	48055.17	253.077	253.49	94	48544.22	250.589	251.06
94	48485.05	254.227	253.143	94	48489.88	253.115	253.527	94	48978.92	250.617	251.09
94	48919.76	254.225	253.145	94	48924.59	253.114	253.527	94	49413.63	250.594	251.069
94	49354.46	254.224	253.146	94	49359.29	253.077	253.49	94	50283.05	250.615	251.093
94	50223.88	254.22	253.151	94	50228.71	253.077	253.49	94	50717.76	250.584	251.064
94	50658.59	254.218	253.152	94	50663.42	253.077	253.49	94	51152.47	250.613	251.095
94	51093.3	254.216	253.154	94	51098.13	253.107	253.52	94	51587.18	250.582	251.066
94	51528.01	254.214	253.156	94	51532.84	253.114	253.527	94	52347.92	250.581	251.068
94	51962.72	254.212	253.158	94	51967.55	253.077	253.49	94	54358.45	250.577	251.072
94	52397.43	254.21	253.16	94	52402.26	253.114	253.527	94	54793.16	250.576	251.073
94	53918.91	254.196	253.159	94	53923.74	253.069	253.482	94	55227.87	250.604	251.103
94	54299.29	254.165	253.131	94	54304.12	253.107	253.52	94	55662.58	250.574	251.075
94	54734	254.193	253.162	94	54738.83	253.107	253.52	94	56097.29	250.573	251.076
94	55168.71	254.199	253.171	94	55173.54	253.077	253.49	94	56532	250.572	251.076
94	55603.42	254.197	253.173	94	55608.25	253.077	253.49	94	56966.71	250.571	251.077
94	56038.13	254.195	253.175	94	56042.96	253.115	253.527	94	57401.42	250.534	251.042

94	56472.84	254.156	253.14	94	56477.67	253.077	253.49	94	57836.13	250.599	251.108
94	56907.55	254.192	253.178	94	56912.38	253.077	253.49	94	58270.84	250.598	251.109
94	57342.26	254.153	253.144	94	57347.09	253.085	253.497	94	58705.55	250.568	251.081
94	57776.97	254.188	253.182	94	57781.8	253.077	253.49	94	59140.26	250.626	251.14
94	58211.68	254.179	253.176	94	58216.51	253.077	253.49	94	59574.97	250.595	251.112
94	58646.38	254.192	253.193	94	58651.21	253.077	253.49	94	60009.68	250.558	251.076
94	59081.09	254.183	253.187	94	59085.92	253.115	253.527	94	60444.39	250.594	251.114
94	59515.8	254.144	253.152	94	59520.63	253.077	253.49	94	60879.1	250.593	251.115
94	59950.51	254.142	253.154	94	59955.34	253.115	253.527	94	61313.81	250.526	251.049
94	60385.22	254.148	253.163	94	60390.05	253.077	253.49	94	61748.52	250.555	251.08
94	60819.93	254.109	253.128	94	60824.76	253.085	253.498	94	62183.23	250.554	251.081
94	61254.64	254.137	253.159	94	61259.47	253.077	253.49	94	62617.94	250.589	251.118
94	61689.35	254.135	253.161	94	61694.18	253.114	253.527	94	63052.64	250.559	251.089
94	62124.06	254.104	253.134	94	62128.89	253.107	253.519	94	63487.35	250.551	251.083
94	62558.77	254.095	253.127	94	62563.6	253.077	253.49	94	63922.06	250.587	251.121
94	62993.48	254.093	253.129	94	62998.31	253.077	253.49	94	64356.77	250.55	251.085
94	63428.19	254.091	253.131	94	63433.02	253.144	253.557	94	64791.48	250.549	251.086
94	63862.89	254.126	253.17	94	63867.72	253.077	253.49	94	65226.19	250.584	251.123
94	64297.6	254.125	253.171	94	64302.43	253.077	253.49	94	65660.9	250.518	251.058
94	64732.31	254.123	253.173	94	64737.14	253.069	253.482	94	66095.61	250.583	251.125
94	65167.02	254.122	253.175	94	65171.85	253.077	253.49	94	66530.32	250.538	251.082
94	65601.73	254.12	253.176	94	65606.56	253.077	253.49	94	66965.03	250.581	251.126
94	66036.44	254.089	253.149	94	66041.27	253.107	253.52	94	67399.74	250.544	251.091
94	66471.15	254.087	253.151	94	66475.98	253.115	253.527	94	67834.45	250.543	251.091
94	66905.86	254.115	253.182	94	66910.69	253.077	253.49	94	68269.16	250.506	251.056
94	67340.57	254.076	253.146	94	67345.4	253.077	253.49	94	68703.87	250.571	251.122
94	67775.28	254.074	253.148	94	67780.11	253.077	253.49	94	69138.58	250.533	251.087
94	68209.99	254.043	253.12	94	68214.82	253.077	253.49	94	69573.29	250.503	251.058
94	68644.7	254.071	253.152	94	68649.53	253.115	253.527	94	70008	250.539	251.095
94	69079.41	254.069	253.153	94	69084.24	253.107	253.52	94	70442.71	250.538	251.096
94	69514.12	254.067	253.155	94	69518.95	253.107	253.52	94	70877.42	250.508	251.068
94	69948.83	254.065	253.157	94	69953.66	253.077	253.49	94	71312.13	250.5	251.061
94	70383.54	254.064	253.158	94	70388.37	253.077	253.49	94	71746.84	250.535	251.099
94	70818.25	254.062	253.16	94	70823.08	253.107	253.52	94	72181.55	250.498	251.063
94	71252.96	254.061	253.161	94	71257.79	253.077	253.49	94	72616.26	250.527	251.093
94	71687.67	254.059	253.163	94	71692.5	253.107	253.52	94	73050.97	250.562	251.131
94	72122.38	254.057	253.165	94	72127.21	253.136	253.55	94	73485.68	250.532	251.102
94	72557.09	254.026	253.137	94	72561.92	253.077	253.49	94	73920.39	250.459	251.03
94	72991.8	254.054	253.168	94	72996.63	253.107	253.52	94	74355.1	250.494	251.067
94	73426.51	254.023	253.14	94	73431.34	253.107	253.52	94	74789.81	250.494	251.068
94	73861.22	254.051	253.171	94	73866.05	253.077	253.49	94	75224.52	250.522	251.098
94	74295.94	254.049	253.173	94	74300.76	253.077	253.49	94	75659.23	250.492	251.069
94	74730.64	254.048	253.174	94	74735.47	253.115	253.527	94	76093.94	250.491	251.07
94	75165.35	254.046	253.176	94	75170.18	253.107	253.52	94	76528.65	250.461	251.042
94	75600.06	254.015	253.148	94	75604.89	253.077	253.49	94	76963.36	250.555	251.138
94	76034.77	254.043	253.179	94	76039.6	253.107	253.52	94	77398.08	250.525	251.109
94	76469.49	254.041	253.181	94	76474.32	253.107	253.52	94	77832.79	250.488	251.073
94	76904.2	254.04	253.182	94	76909.03	253.069	253.482	94	78267.5	250.487	251.074
94	77338.91	254.001	253.147	94	77343.74	253.077	253.49	94	78702.21	250.516	251.104
94	77773.62	253.999	253.149	94	77778.45	253.144	253.557	94	79136.92	250.551	251.142
94	78208.33	253.968	253.121	94	78213.16	253.107	253.52	94	79571.63	250.485	251.077
94	78643.04	253.996	253.152	94	78647.87	253.144	253.557	94	80006.34	250.513	251.107
94	79077.75	253.994	253.154	94	79082.58	253.107	253.52	94	80441.05	250.513	251.107
94	79512.46	254.03	253.192	94	79517.29	253.069	253.482	94	80875.76	250.482	251.079
94	79947.17	253.991	253.157	94	79952	253.069	253.483	94	81310.47	250.511	251.109
94	80381.88	253.99	253.158	94	80386.71	253.107	253.52	94	81745.18	250.481	251.08
94	80816.59	253.996	253.167	94	80821.42	253.099	253.512	94	82179.88	250.51	251.11
94	81251.3	253.987	253.161	94	81256.13	253.137	253.549	94	82614.59	250.48	251.082
94	81686.01	253.985	253.163	94	81690.84	253.107	253.52	94	83049.3	250.479	251.082
94	82120.71	253.984	253.165	94	82125.54	253.04	253.452	94	83484.01	250.507	251.113
94	82555.42	253.982	253.166	94	82560.25	253.107	253.52	94	83918.72	250.507	251.113
94	82990.13	253.943	253.131	94	82994.96	253.07	253.482	94	84353.43	250.506	251.114
94	83424.84	253.979	253.169	94	83429.67	253.069	253.482	94	84788.14	250.505	251.115
94	83859.55	253.94	253.134	94	83864.38	253.077	253.49	94	85222.85	250.504	251.116
94	84294.26	253.976	253.172	94	84299.09	253.107	253.52	94	85657.56	250.474	251.087

94	84728.97	253.974	253.174	94	84733.8	253.137	253.549	94	86092.27	250.503	251.117
94	85163.68	253.972	253.176	94	85168.51	253.099	253.512	95	126.984	250.466	251.081
94	85598.39	253.942	253.148	94	85603.22	253.099	253.512	95	561.695	250.501	251.119
94	86033.1	253.933	253.141	94	86037.93	253.137	253.55	95	996.405	250.5	251.12
95	67.815	253.976	253.187	95	72.645	253.069	253.482	95	1431.116	250.47	251.091
95	502.526	253.929	253.145	95	507.356	253.099	253.512	95	1865.827	250.499	251.121
95	937.237	253.928	253.146	95	942.067	253.115	253.527	95	2300.538	250.498	251.122
95	1371.947	253.926	253.148	95	1376.777	253.107	253.52	95	2735.249	250.498	251.122
95	1806.658	253.962	253.186	95	1811.488	253.137	253.55	95	3169.959	250.46	251.087
95	2241.369	253.894	253.121	95	2246.199	253.099	253.512	95	3604.67	250.496	251.124
95	2676.08	253.922	253.152	95	2680.91	253.099	253.512	95	4039.381	250.459	251.088
95	3110.79	253.854	253.088	95	3115.62	253.137	253.549	95	4474.092	250.458	251.089
95	3545.501	253.919	253.155	95	3550.331	253.099	253.512	95	4908.803	250.494	251.126
95	3980.212	253.88	253.12	95	3985.042	253.07	253.482	95	5343.513	250.493	251.127
95	4414.923	253.886	253.129	95	4419.753	253.107	253.52	95	5778.224	250.493	251.127
95	4849.634	253.87	253.115	95	4854.464	253.099	253.512	95	6212.935	250.455	251.092
95	5284.345	253.847	253.095	95	5289.175	253.099	253.512	95	6647.646	250.491	251.129
95	5719.055	253.912	253.163	95	5723.886	253.069	253.482	95	7082.357	250.461	251.1
95	6153.766	253.91	253.164	95	6158.596	253.107	253.52	95	7517.068	250.453	251.094
95	6588.477	253.909	253.166	95	6593.307	253.099	253.512	95	7951.779	250.416	251.058
95	7023.188	253.907	253.167	95	7028.018	253.144	253.557	95	8386.49	250.452	251.095
95	7457.899	253.906	253.168	95	7462.729	253.07	253.482	95	8821.201	250.458	251.103
95	7892.61	253.867	253.133	95	7897.44	253.099	253.512	95	9255.912	250.487	251.133
95	8327.321	253.865	253.135	95	8332.151	253.04	253.452	95	9690.623	250.45	251.097
95	8762.032	253.864	253.136	95	8766.862	253.137	253.549	95	10125.33	250.412	251.062
95	9196.743	253.833	253.108	95	9201.573	253.099	253.512	95	10560.05	250.485	251.135
95	9631.454	253.861	253.139	95	9636.284	253.069	253.482	95	10994.76	250.448	251.099
95	10066.17	253.86	253.14	95	10071	253.07	253.482	95	11429.47	250.447	251.1
95	10500.88	253.858	253.142	95	10505.71	253.099	253.512	95	11864.18	250.417	251.071
95	10935.59	253.857	253.143	95	10940.42	253.099	253.512	95	12298.89	250.445	251.102
95	11370.3	253.855	253.145	95	11375.13	253.099	253.512	95	12733.6	250.445	251.102
95	11805.01	253.854	253.146	95	11809.84	253.099	253.512	95	13168.31	250.444	251.103
95	12239.72	253.853	253.148	95	12244.55	253.099	253.512	95	13603.02	250.407	251.067
95	12674.43	253.851	253.149	95	12679.26	253.099	253.512	95	14037.73	250.443	251.104
95	13109.14	253.85	253.15	95	13113.97	253.099	253.512	95	14472.44	250.442	251.105
95	13543.85	253.811	253.115	95	13548.68	253.092	253.504	95	14907.15	250.405	251.069
95	13978.56	253.847	253.153	95	13983.39	253.099	253.512	95	15341.84	250.404	251.07
95	14413.27	253.808	253.118	95	14418.1	253.099	253.512	95	15776.55	250.44	251.107
95	14847.98	253.844	253.156	95	14852.81	253.069	253.482	95	16211.26	250.403	251.071
95	15282.67	253.843	253.157	95	15287.5	253.099	253.512	95	16645.97	250.439	251.108
95	15717.38	253.804	253.122	95	15722.21	253.099	253.512	95	17080.68	250.409	251.08
95	16152.09	253.84	253.16	95	16156.92	253.062	253.474	95	17515.39	250.401	251.073
95	16586.81	253.838	253.162	95	16591.64	253.099	253.512	95	17950.11	250.4	251.074
95	17021.52	253.837	253.163	95	17026.35	253.099	253.512	95	18384.82	250.399	251.075
95	17456.23	253.798	253.128	95	17461.06	253.137	253.55	95	18819.53	250.406	251.082
95	17890.94	253.797	253.129	95	17895.77	253.099	253.512	95	19254.24	250.398	251.076
95	18325.65	253.796	253.13	95	18330.48	253.099	253.512	95	20123.66	250.397	251.077
95	18760.36	253.794	253.132	95	18765.19	253.137	253.55	95	20558.37	250.403	251.085
95	19195.07	253.83	253.17	95	19199.9	253.099	253.512	95	20993.08	250.395	251.079
95	20064.49	253.79	253.136	95	20069.32	253.099	253.512	95	21427.79	250.431	251.116
95	20499.2	253.826	253.175	95	20504.03	253.099	253.512	95	21862.5	250.394	251.08
95	20933.91	253.817	253.168	95	20938.74	253.07	253.482	95	22297.21	250.393	251.081
95	21368.62	253.786	253.14	95	21373.45	253.107	253.52	95	22731.92	250.436	251.125
95	21803.33	253.821	253.179	95	21808.16	253.099	253.512	95	23166.64	250.385	251.075
95	22238.04	253.783	253.143	95	22242.87	253.099	253.512	95	23601.35	250.391	251.083
95	22672.75	253.745	253.107	95	22677.58	253.099	253.512	95	24036.06	250.391	251.083
95	23107.47	253.817	253.183	95	23112.3	253.099	253.512	95	24470.77	250.39	251.084
95	23542.18	253.742	253.11	95	23547.01	253.07	253.482	95	24905.48	250.389	251.085
95	23976.89	253.778	253.148	95	23981.72	253.099	253.512	95	25340.19	250.389	251.085
95	24411.6	253.776	253.15	95	24416.43	253.137	253.549	95	25774.9	250.388	251.086
95	24846.31	253.775	253.151	95	24851.14	253.099	253.512	95	26209.61	250.387	251.087
95	25281.02	253.774	253.153	95	25285.85	253.137	253.549	95	26644.32	250.358	251.058
95	25715.73	253.772	253.154	95	25720.56	253.099	253.512	95	27079.03	250.386	251.088
95	26150.44	253.778	253.163	95	26155.27	253.099	253.512	95	27513.74	250.422	251.125
95	26585.15	253.769	253.157	95	26589.98	253.099	253.512	95	27948.45	250.385	251.089

95	27019.86	253.768	253.158	95	27024.69	253.099	253.512	95	28383.16	250.348	251.053
95	27454.57	253.73	253.123	95	27459.4	253.099	253.512	95	28817.87	250.384	251.09
95	27889.28	253.728	253.124	95	27894.11	253.099	253.512	95	29252.58	250.383	251.091
95	28323.99	253.727	253.125	95	28328.82	253.099	253.512	95	29687.29	250.382	251.092
95	28758.7	253.792	253.193	95	28763.53	253.129	253.542	95	30122	250.382	251.092
95	29193.41	253.724	253.128	95	29198.24	253.099	253.512	95	30556.71	250.381	251.093
95	29628.12	253.76	253.166	95	29632.95	253.099	253.512	95	30991.42	250.381	251.093
95	30062.83	253.722	253.131	95	30067.66	253.107	253.52	95	31426.14	250.38	251.094
95	30497.54	253.72	253.132	95	30502.37	253.07	253.482	95	31860.85	250.379	251.095
95	30932.26	253.719	253.133	95	30937.09	253.099	253.512	95	32295.56	250.415	251.132
95	31366.97	253.718	253.135	95	31371.8	253.1	253.512	95	32730.27	250.407	251.126
95	31801.68	253.717	253.136	95	31806.51	253.099	253.512	95	33164.98	250.377	251.097
95	32236.39	253.715	253.137	95	32241.22	253.062	253.474	95	33599.69	250.376	251.097
95	32671.1	253.706	253.131	95	32675.93	253.099	253.512	95	34034.4	250.376	251.098
95	33105.81	253.713	253.14	95	33110.64	253.099	253.512	95	34469.11	250.375	251.099
95	33540.52	253.711	253.141	95	33545.35	253.099	253.512	95	34903.82	250.375	251.099
95	33975.23	253.673	253.106	95	33980.06	253.099	253.512	95	35338.53	250.374	251.1
95	34409.94	253.709	253.144	95	34414.77	253.099	253.512	95	35773.24	250.337	251.064
95	34844.65	253.707	253.145	95	34849.48	253.099	253.512	95	36207.95	250.336	251.065
95	35279.36	253.706	253.146	95	35284.19	253.069	253.482	95	36642.66	250.372	251.102
95	35714.07	253.734	253.177	95	35718.9	253.099	253.512	95	37077.38	250.372	251.102
95	36148.78	253.666	253.112	95	36153.61	253.1	253.512	95	37512.09	250.371	251.103
95	36583.5	253.702	253.15	95	36588.33	253.1	253.512	95	37946.8	250.334	251.067
95	37018.21	253.701	253.151	95	37023.04	253.099	253.512	95	38381.51	250.37	251.104
95	37452.92	253.662	253.116	95	37457.75	253.099	253.512	95	38816.22	250.369	251.105
95	37887.63	253.698	253.154	95	37892.46	253.099	253.512	95	39250.93	250.369	251.105
95	38322.34	253.697	253.156	95	38327.17	253.1	253.512	95	39685.64	250.368	251.106
95	38757.05	253.696	253.157	95	38761.88	253.099	253.512	95	40120.35	250.367	251.107
95	39191.76	253.694	253.158	95	39196.59	253.099	253.512	95	40555.06	250.396	251.137
95	39626.47	253.656	253.122	95	39631.3	253.1	253.512	95	40989.77	250.395	251.137
95	40061.18	253.625	253.094	95	40066.01	253.099	253.512	95	41424.49	250.395	251.138
95	40495.89	253.654	253.125	95	40500.72	253.099	253.512	95	41859.2	250.365	251.109
95	40930.61	253.652	253.126	95	40935.44	253.129	253.542	95	42293.91	250.335	251.08
95	41365.32	253.651	253.127	95	41370.15	253.1	253.512	95	42728.62	250.364	251.11
95	41800.03	253.65	253.129	95	41804.86	253.092	253.504	95	43163.33	250.392	251.14
95	42234.74	253.648	253.13	95	42239.57	253.099	253.512	95	43598.04	250.333	251.082
95	42669.45	253.647	253.131	95	42674.28	253.099	253.512	95	44032.75	250.391	251.142
95	43104.16	253.646	253.133	95	43108.99	253.099	253.512	95	44467.46	250.354	251.105
95	43538.87	253.645	253.134	95	43543.7	253.092	253.504	95	44902.17	250.324	251.077
95	43973.58	253.673	253.164	95	43978.41	253.099	253.512	95	45336.89	250.324	251.077
95	44408.29	253.672	253.166	95	44413.12	253.129	253.542	95	45771.59	250.389	251.144
95	44843.01	253.641	253.137	95	44847.84	253.092	253.504	95	46206.3	250.352	251.108
95	45277.72	253.669	253.168	95	45282.55	253.092	253.504	95	46641.01	250.256	251.013
95	45712.42	253.601	253.103	95	45717.25	253.099	253.512	95	47075.72	250.321	251.08
95	46147.13	253.667	253.17	95	46151.96	253.129	253.542	95	47510.44	250.35	251.11
95	46581.84	253.665	253.172	95	46586.67	253.062	253.474	95	47945.15	250.32	251.081
95	47016.55	253.664	253.173	95	47021.38	253.129	253.542	95	48379.86	250.319	251.082
95	47451.27	253.597	253.108	95	47456.1	253.099	253.512	95	48814.57	250.385	251.148
95	47885.98	253.632	253.146	95	47890.81	253.129	253.542	95	49249.28	250.318	251.083
95	48320.69	253.631	253.147	95	48325.52	253.159	253.571	95	49683.99	250.318	251.083
95	48755.4	253.622	253.141	95	48760.23	253.129	253.542	95	50118.7	250.353	251.121
95	49190.11	253.592	253.113	95	49194.94	253.129	253.542	95	50553.41	250.317	251.084
95	49624.82	253.59	253.114	95	49629.65	253.107	253.519	95	50988.12	250.316	251.085
95	50059.53	253.589	253.115	95	50064.36	253.099	253.512	95	51422.83	250.338	251.108
95	50494.24	253.617	253.146	95	50499.07	253.062	253.474	95	51857.54	250.308	251.079
95	50928.95	253.624	253.155	95	50933.78	253.129	253.541	95	52292.25	250.314	251.087
95	51363.66	253.622	253.156	95	51368.49	253.092	253.504	95	52726.96	250.343	251.117
95	51798.37	253.614	253.15	95	51803.2	253.099	253.512	95	53161.67	250.342	251.117
95	52233.08	253.613	253.151	95	52237.91	253.1	253.512	95	53596.38	250.305	251.081
95	52667.79	253.648	253.189	95	52672.62	253.099	253.512	95	54031.09	250.341	251.118
95	53102.5	253.647	253.19	95	53107.33	253.092	253.504	95	54465.8	250.304	251.083
95	53537.21	253.579	253.125	95	53542.04	253.099	253.512	95	54900.52	250.304	251.083
95	53971.93	253.578	253.126	95	53976.76	253.129	253.542	95	55335.23	250.303	251.084
95	54406.64	253.643	253.194	95	54411.47	253.092	253.504	95	55769.94	250.244	251.026
95	54841.35	253.605	253.158	95	54846.18	253.129	253.542	95	56204.65	250.309	251.092

95	55276.06	253.567	253.123	95	55280.89	253.129	253.542	95	56639.36	250.301	251.086
95	55710.77	253.573	253.131	95	55715.6	253.1	253.512	95	57074.07	250.308	251.093
95	56145.48	253.565	253.125	95	56150.31	253.167	253.579	95	57508.78	250.271	251.057
95	56580.19	253.6	253.163	95	56585.02	253.092	253.504	95	57943.49	250.343	251.131
95	57014.9	253.599	253.164	95	57019.73	253.1	253.512	95	58378.2	250.299	251.088
95	57449.61	253.598	253.165	95	57454.44	253.077	253.49	95	58812.91	250.298	251.088
95	57884.32	253.634	253.203	95	57889.15	253.099	253.512	95	59247.62	250.269	251.06
95	58319.03	253.558	253.131	95	58323.86	253.129	253.542	95	59682.33	250.298	251.089
95	58753.74	253.558	253.132	95	58758.57	253.129	253.542	95	60117.04	250.34	251.134
95	59188.45	253.593	253.17	95	59193.28	253.099	253.512	95	60551.75	250.303	251.098
95	59623.16	253.563	253.142	95	59627.99	253.099	253.512	95	60986.46	250.266	251.062
95	60057.87	253.598	253.18	95	60062.7	253.099	253.512	95	61421.17	250.302	251.099
95	60492.58	253.59	253.174	95	60497.41	253.099	253.512	95	61855.88	250.265	251.063
95	60927.29	253.559	253.145	95	60932.12	253.099	253.512	95	62290.6	250.265	251.063
95	61362.01	253.55	253.139	95	61366.84	253.129	253.542	95	62725.31	250.264	251.064
95	61796.72	253.549	253.14	95	61801.55	253.092	253.504	95	63160.02	250.293	251.094
95	62231.43	253.548	253.141	95	62236.26	253.092	253.504	95	63594.73	250.299	251.102
95	62666.14	253.547	253.143	95	62670.97	253.129	253.541	95	64029.44	250.292	251.095
95	63100.85	253.516	253.114	95	63105.68	253.099	253.512	95	64464.15	250.291	251.095
95	63535.56	253.544	253.145	95	63540.39	253.129	253.542	95	64898.86	250.262	251.067
95	63970.27	253.544	253.146	95	63975.1	253.129	253.542	95	65333.57	250.261	251.067
95	64404.98	253.513	253.118	95	64409.81	253.099	253.512	95	65768.28	250.26	251.068
95	64839.69	253.541	253.148	95	64844.52	253.092	253.504	95	66202.99	250.289	251.098
95	65274.4	253.54	253.15	95	65279.23	253.099	253.512	95	66637.7	250.325	251.135
95	65709.11	253.539	253.151	95	65713.94	253.092	253.504	95	67072.41	250.281	251.092
95	66143.82	253.508	253.123	95	66148.65	253.092	253.504	95	67507.12	250.258	251.07
95	66578.53	253.507	253.124	95	66583.36	253.062	253.474	95	67941.83	250.287	251.1
95	67013.24	253.535	253.154	95	67018.07	253.092	253.504	95	68376.54	250.286	251.1
95	67447.95	253.534	253.155	95	67452.78	253.129	253.542	95	68811.26	250.257	251.071
95	67882.67	253.503	253.127	95	67887.5	253.1	253.512	95	69245.97	250.285	251.101
95	68317.38	253.503	253.128	95	68322.21	253.099	253.512	95	69680.68	250.285	251.102
95	68752.09	253.531	253.159	95	68756.92	253.137	253.549	95	70115.39	250.284	251.103
95	69186.8	253.53	253.16	95	69191.63	253.099	253.512	95	70550.1	250.247	251.067
95	69621.51	253.462	253.095	95	69626.34	253.129	253.541	95	70984.81	250.254	251.074
95	70056.22	253.498	253.133	95	70061.05	253.062	253.474	95	71419.52	250.253	251.075
95	70490.93	253.526	253.163	95	70495.76	253.167	253.579	95	71854.23	250.282	251.105
95	70925.64	253.495	253.135	95	70930.47	253.129	253.542	95	72288.94	250.281	251.105
95	71360.35	253.494	253.136	95	71365.18	253.099	253.512	95	72723.65	250.274	251.099
95	71795.06	253.486	253.13	95	71799.89	253.129	253.541	95	73158.36	250.251	251.077
95	72229.77	253.485	253.131	95	72234.6	253.129	253.542	95	73593.08	250.251	251.078
95	72664.48	253.52	253.169	95	72669.32	253.129	253.541	95	74027.79	250.25	251.078
95	73099.2	253.49	253.141	95	73104.03	253.137	253.549	95	74462.5	250.279	251.108
95	73533.91	253.518	253.171	95	73538.74	253.025	253.437	95	74897.21	250.278	251.108
95	73968.62	253.517	253.173	95	73973.45	253.062	253.474	95	75331.92	250.278	251.109
95	74403.33	253.516	253.173	95	74408.16	253.1	253.512	95	75766.63	250.277	251.11
95	74838.04	253.515	253.175	95	74842.87	253.129	253.542	95	76201.34	250.277	251.11
95	75272.75	253.514	253.175	95	75277.58	253.1	253.512	95	76636.05	250.276	251.111
95	75707.46	253.476	253.14	95	75712.29	253.054	253.467	95	77070.76	250.276	251.111
95	76142.17	253.474	253.141	95	76147	253.092	253.504	95	77505.48	250.275	251.112
95	76576.88	253.51	253.179	95	76581.71	253.092	253.504	95	77940.19	250.275	251.112
95	77011.6	253.509	253.18	95	77016.43	253.092	253.504	95	78374.9	250.274	251.113
95	77446.31	253.508	253.181	95	77451.14	253.092	253.504	95	78809.61	250.273	251.113
95	77881.02	253.47	253.146	95	77885.85	253.092	253.504	95	79244.31	250.273	251.114
95	78315.73	253.469	253.147	95	78320.56	253.121	253.534	95	79679.02	250.273	251.114
95	78750.44	253.505	253.184	95	78755.27	253.129	253.541	95	80113.73	250.243	251.085
95	79185.14	253.438	253.119	95	79189.97	253.054	253.467	95	80548.45	250.271	251.115
95	79619.85	253.436	253.121	95	79624.68	253.054	253.467	95	80983.16	250.271	251.116
95	80054.57	253.465	253.151	95	80059.4	253.054	253.466	95	81417.87	250.234	251.08
95	80489.28	253.434	253.123	95	80494.11	253.092	253.504	95	81852.58	250.233	251.08
95	80923.99	253.462	253.153	95	80928.82	253.092	253.504	95	82287.29	250.269	251.117
95	81358.7	253.461	253.154	95	81363.53	253.092	253.504	95	82722	250.232	251.081
95	81793.41	253.497	253.192	95	81798.24	253.092	253.504	95	83156.71	250.239	251.089
95	82228.12	253.467	253.164	95	82232.95	253.122	253.534	95	83591.42	250.268	251.119
95	82662.83	253.429	253.128	95	82667.66	253.092	253.504	95	84026.13	250.238	251.09
95	83097.54	253.42	253.122	95	83102.37	253.092	253.504	95	84460.84	250.267	251.12

95	83532.25	253.419	253.123	95	83537.08	253.092	253.504	95	84895.55	250.259	251.113
95	83966.96	253.418	253.124	95	83971.79	253.129	253.542	95	85330.27	250.266	251.121
95	84401.67	253.483	253.191	95	84406.5	253.152	253.563	95	85764.98	250.251	251.107
95	84836.39	253.453	253.163	95	84841.22	253.092	253.504	96	234.397	250.228	251.086
95	85271.1	253.422	253.135	95	85275.93	253.092	253.504	96	669.108	250.264	251.123
95	85705.81	253.451	253.165	95	85710.64	253.129	253.541	96	1103.819	250.227	251.087
95	86140.52	253.449	253.166	95	86145.35	253.092	253.504	96	1538.53	250.263	251.124
96	175.228	253.448	253.167	96	180.058	253.092	253.504	96	1973.241	250.226	251.088
96	609.939	253.44	253.161	96	614.769	253.159	253.571	96	2407.952	250.189	251.052
96	1044.65	253.38	253.103	96	1049.48	253.099	253.512	96	2842.664	250.225	251.089
96	1479.361	253.445	253.171	96	1484.191	253.122	253.534	96	3277.375	250.224	251.089
96	1914.072	253.407	253.135	96	1918.903	253.084	253.496	96	3712.086	250.224	251.09
96	2348.783	253.406	253.136	96	2353.614	253.084	253.496	96	4146.797	250.223	251.091
96	2783.495	253.405	253.137	96	2788.325	253.092	253.504	96	4581.509	250.259	251.128
96	3218.206	253.374	253.109	96	3223.036	253.122	253.534	96	5016.22	250.222	251.092
96	3652.917	253.403	253.139	96	3657.747	253.122	253.534	96	5450.931	250.185	251.056
96	4087.628	253.431	253.169	96	4092.458	253.092	253.504	96	5885.642	250.221	251.093
96	4522.34	253.401	253.141	96	4527.17	253.092	253.504	96	6320.354	250.184	251.057
96	4957.051	253.4	253.142	96	4961.881	253.092	253.504	96	6755.065	250.191	251.064
96	5391.762	253.399	253.143	96	5396.592	253.084	253.496	96	7189.776	250.256	251.13
96	5826.473	253.398	253.144	96	5831.304	253.084	253.496	96	7624.488	250.256	251.131
96	6261.185	253.396	253.145	96	6266.015	253.122	253.534	96	8059.199	250.219	251.095
96	6695.896	253.425	253.176	96	6700.726	253.054	253.467	96	8493.91	250.182	251.059
96	7130.607	253.394	253.147	96	7135.437	253.054	253.467	96	8928.622	250.181	251.06
96	7565.319	253.393	253.149	96	7570.149	253.054	253.467	96	9363.333	250.217	251.096
96	8000.03	253.392	253.15	96	8004.86	253.054	253.466	96	9798.045	250.217	251.097
96	8434.741	253.391	253.151	96	8439.572	253.092	253.504	96	10232.76	250.18	251.061
96	8869.453	253.39	253.152	96	8874.283	253.092	253.504	96	10667.47	250.216	251.098
96	9304.164	253.389	253.153	96	9308.994	253.092	253.504	96	11102.18	250.179	251.062
96	9738.876	253.388	253.154	96	9743.706	253.076	253.489	96	11536.89	250.186	251.07
96	10173.59	253.387	253.155	96	10178.42	253.151	253.564	96	11971.6	250.178	251.063
96	10608.3	253.378	253.148	96	10613.13	253.092	253.504	96	12406.31	250.214	251.1
96	11043.01	253.385	253.157	96	11047.84	253.092	253.504	96	12841.03	250.206	251.093
96	11477.72	253.384	253.158	96	11482.55	253.122	253.534	96	13275.72	250.177	251.064
96	11912.43	253.383	253.159	96	11917.26	253.092	253.504	96	13710.43	250.176	251.065
96	12347.14	253.411	253.189	96	12351.97	253.054	253.467	96	14145.14	250.176	251.065
96	12781.86	253.351	253.132	96	12786.69	253.084	253.496	96	14579.85	250.175	251.066
96	13216.55	253.38	253.162	96	13221.38	253.054	253.466	96	15014.56	250.175	251.066
96	13651.26	253.379	253.163	96	13656.09	253.047	253.459	96	15449.28	250.174	251.067
96	14085.97	253.378	253.164	96	14090.8	253.092	253.504	96	15883.99	250.21	251.104
96	14520.68	253.347	253.136	96	14525.52	253.055	253.466	96	16318.7	250.173	251.068
96	14955.4	253.376	253.166	96	14960.23	253.062	253.474	96	16753.41	250.209	251.105
96	15390.11	253.338	253.13	96	15394.94	253.054	253.467	96	17188.12	250.172	251.069
96	15824.82	253.374	253.168	96	15829.65	253.122	253.534	96	17622.83	250.172	251.069
96	16259.53	253.373	253.169	96	16264.36	253.121	253.534	96	18057.54	250.171	251.07
96	16694.24	253.372	253.17	96	16699.07	253.084	253.496	96	18492.25	250.171	251.07
96	17128.95	253.334	253.134	96	17133.78	253.084	253.496	96	18926.96	250.17	251.071
96	17563.66	253.37	253.172	96	17568.49	253.084	253.496	96	19361.67	250.17	251.071
96	17998.37	253.295	253.1	96	18003.2	253.084	253.496	96	19796.38	250.169	251.072
96	18433.08	253.368	253.174	96	18437.91	253.077	253.489	96	20231.09	250.205	251.109
96	18867.79	253.367	253.175	96	18872.62	253.122	253.534	96	20665.8	250.191	251.095
96	19302.5	253.366	253.176	96	19307.33	253.084	253.496	96	21100.51	250.168	251.073
96	19737.21	253.365	253.177	96	19742.04	253.122	253.534	96	21535.22	250.167	251.074
96	20171.92	253.363	253.178	96	20176.75	253.054	253.467	96	21969.94	250.167	251.074
96	20606.63	253.326	253.142	96	20611.46	253.122	253.534	96	22404.65	250.166	251.075
96	21041.34	253.325	253.143	96	21046.17	253.054	253.467	96	22839.36	250.195	251.104
96	21476.06	253.353	253.174	96	21480.89	253.122	253.534	96	23274.07	250.166	251.075
96	21910.77	253.323	253.146	96	21915.6	253.092	253.504	96	23708.78	250.165	251.076
96	22345.48	253.322	253.146	96	22350.31	253.122	253.534	96	24143.49	250.194	251.106
96	22780.19	253.358	253.184	96	22785.02	253.092	253.504	96	24578.2	250.201	251.113
96	23214.9	253.32	253.148	96	23219.73	253.084	253.496	96	25012.91	250.164	251.077
96	23649.61	253.282	253.113	96	23654.44	253.122	253.534	96	25447.63	250.163	251.078
96	24084.32	253.318	253.15	96	24089.15	253.122	253.534	96	25882.34	250.163	251.078
96	24519.04	253.317	253.151	96	24523.87	253.084	253.496	96	26317.05	250.162	251.079
96	24953.75	253.316	253.153	96	24958.58	253.092	253.504	96	26751.76	250.162	251.079

96	25388.46	253.315	253.153	96	25393.29	253.055	253.466	96	27186.47	250.198	251.116
96	25823.17	253.277	253.118	96	25828	253.092	253.504	96	27621.18	250.161	251.08
96	26257.88	253.313	253.156	96	26262.71	253.092	253.504	96	28055.89	250.16	251.081
96	26692.59	253.275	253.12	96	26697.42	253.084	253.496	96	28490.6	250.16	251.081
96	27127.3	253.311	253.157	96	27132.13	253.084	253.496	96	28925.31	250.182	251.104
96	27562.01	253.31	253.159	96	27566.84	253.092	253.504	96	29360.02	250.159	251.082
96	27996.72	253.272	253.122	96	28001.55	253.122	253.534	96	29794.73	250.158	251.083
96	28431.43	253.308	253.16	96	28436.26	253.151	253.564	96	30229.44	250.151	251.076
96	28866.14	253.27	253.125	96	28870.97	253.084	253.496	96	30664.15	250.158	251.083
96	29300.85	253.269	253.126	96	29305.68	253.122	253.534	96	31098.86	250.157	251.084
96	29735.56	253.305	253.163	96	29740.39	253.122	253.534	96	31533.57	250.157	251.084
96	30170.27	253.267	253.127	96	30175.1	253.092	253.504	96	31968.29	250.156	251.085
96	30604.98	253.303	253.165	96	30609.81	253.092	253.504	96	32403	250.156	251.085
96	31039.69	253.302	253.166	96	31044.52	253.122	253.534	96	32837.71	250.155	251.086
96	31474.41	253.264	253.13	96	31479.24	253.121	253.534	96	33272.42	250.155	251.086
96	31909.12	253.329	253.197	96	31913.95	253.084	253.496	96	33707.13	250.154	251.087
96	32343.83	253.262	253.132	96	32348.66	253.054	253.466	96	34141.84	250.183	251.117
96	32778.54	253.298	253.17	96	32783.37	253.084	253.496	96	34576.55	250.183	251.117
96	33213.25	253.26	253.134	96	33218.08	253.084	253.496	96	35011.26	250.153	251.088
96	33647.96	253.259	253.135	96	33652.79	253.084	253.496	96	35445.97	250.153	251.088
96	34082.67	253.229	253.107	96	34087.5	253.092	253.504	96	35880.68	250.181	251.118
96	34517.38	253.257	253.137	96	34522.21	253.122	253.534	96	36315.39	250.145	251.082
96	34952.09	253.264	253.146	96	34956.92	253.054	253.466	96	36750.11	250.151	251.09
96	35386.8	253.285	253.168	96	35391.63	253.084	253.496	96	37184.82	250.18	251.12
96	35821.51	253.254	253.14	96	35826.34	253.121	253.534	96	37619.53	250.15	251.091
96	36256.23	253.253	253.141	96	36261.06	253.054	253.466	96	38054.24	250.179	251.12
96	36690.94	253.253	253.142	96	36695.77	253.084	253.496	96	38488.95	250.149	251.092
96	37125.65	253.251	253.143	96	37130.48	253.122	253.534	96	38923.66	250.178	251.121
96	37560.36	253.251	253.144	96	37565.19	253.084	253.496	96	39358.37	250.141	251.085
96	37995.07	253.213	253.108	96	37999.9	253.122	253.534	96	39793.08	250.177	251.122
96	38429.78	253.249	253.146	96	38434.61	253.121	253.534	96	40227.79	250.111	251.057
96	38864.49	253.248	253.147	96	38869.32	253.054	253.467	96	40662.51	250.14	251.087
96	39299.2	253.247	253.148	96	39304.03	253.084	253.496	96	41097.22	250.147	251.094
96	39733.91	253.246	253.149	96	39738.74	253.092	253.504	96	41531.93	250.139	251.088
96	40168.63	253.245	253.15	96	40173.46	253.122	253.534	96	41966.64	250.182	251.132
96	40603.34	253.244	253.151	96	40608.17	253.121	253.534	96	42401.35	250.175	251.125
96	41038.05	253.243	253.151	96	41042.88	253.084	253.496	96	42836.06	250.109	251.06
96	41472.76	253.242	253.152	96	41477.59	253.084	253.496	96	43270.77	250.138	251.089
96	41907.47	253.241	253.153	96	41912.3	253.114	253.526	96	43705.48	250.137	251.09
96	42342.18	253.24	253.154	96	42347.01	253.122	253.534	96	44140.2	250.107	251.061
96	42776.89	253.239	253.155	96	42781.72	253.151	253.564	96	44574.91	250.143	251.098
96	43211.6	253.238	253.156	96	43216.43	253.076	253.489	96	45009.62	250.099	251.055
96	43646.32	253.237	253.157	96	43651.15	253.084	253.496	96	45444.33	250.135	251.092
96	44081.03	253.2	253.121	96	44085.86	253.084	253.496	96	45879.04	250.171	251.129
96	44515.74	253.199	253.122	96	44520.57	253.114	253.526	96	46313.75	250.171	251.129
96	44950.45	253.234	253.16	96	44955.28	253.114	253.526	96	46748.46	250.134	251.093
96	45385.16	253.16	253.087	96	45389.99	253.047	253.459	96	47183.18	250.104	251.064
96	45819.87	253.195	253.125	96	45824.7	253.152	253.563	96	47617.89	250.133	251.094
96	46254.58	253.232	253.163	96	46259.41	253.084	253.496	96	48052.6	250.096	251.058
96	46689.29	253.194	253.127	96	46694.13	253.084	253.496	96	48487.31	250.132	251.095
96	47124.01	253.193	253.128	96	47128.84	253.084	253.496	96	48922.02	250.132	251.095
96	47558.72	253.192	253.129	96	47563.55	253.084	253.497	96	49356.73	250.131	251.095
96	47993.43	253.191	253.13	96	47998.26	253.084	253.496	96	49791.44	250.102	251.067
96	48428.14	253.227	253.167	96	48432.97	253.084	253.496	96	50226.15	250.101	251.067
96	48862.85	253.226	253.168	96	48867.68	253.084	253.496	96	50660.86	250.137	251.104
96	49297.56	253.188	253.132	96	49302.39	253.084	253.496	96	51095.57	250.129	251.097
96	49732.27	253.187	253.133	96	49737.1	253.084	253.496	96	51530.28	250.1	251.068
96	50166.98	253.194	253.142	96	50171.81	253.084	253.496	96	51964.99	250.129	251.098
96	50601.69	253.222	253.172	96	50606.52	253.084	253.496	96	52399.71	250.128	251.099
96	51036.4	253.192	253.143	96	51041.23	253.084	253.496	96	52834.42	250.135	251.106
96	51471.12	253.162	253.115	96	51475.95	253.084	253.496	96	53269.13	250.091	251.063
96	51905.83	253.212	253.167	96	51910.66	253.114	253.526	96	53703.84	250.127	251.1
96	52340.54	253.182	253.139	96	52345.37	253.077	253.489	96	54138.55	250.127	251.1
96	52775.25	253.21	253.169	96	52780.08	253.084	253.496	96	54573.26	250.126	251.101
96	53209.96	253.18	253.141	96	53214.79	253.084	253.496	96	55007.97	250.06	251.035

96	53644.67	253.208	253.171	96	53649.5	253.084	253.496	96	55442.68	250.125	251.102
96	54079.38	253.178	253.142	96	54084.21	253.122	253.534	96	55877.39	250.081	251.058
96	54514.09	253.177	253.143	96	54518.92	253.084	253.496	96	56312.1	250.117	251.095
96	54948.8	253.213	253.181	96	54953.63	253.084	253.496	96	56746.81	250.087	251.066
96	55383.51	253.175	253.145	96	55388.34	253.084	253.496	96	57181.52	250.124	251.103
96	55818.22	253.138	253.109	96	55823.05	253.084	253.496	96	57616.23	250.152	251.133
96	56252.93	253.137	253.111	96	56257.76	253.055	253.466	96	58050.95	250.086	251.068
96	56687.64	253.136	253.111	96	56692.47	253.084	253.496	96	58485.66	250.086	251.068
96	57122.35	253.172	253.149	96	57127.19	253.084	253.496	96	58920.37	250.093	251.075
96	57557.07	253.193	253.172	96	57561.9	253.084	253.496	96	59355.08	250.114	251.098
96	57991.78	253.162	253.143	96	57996.61	253.084	253.496	96	59789.79	250.121	251.106
96	58426.49	253.199	253.181	96	58431.32	253.084	253.496	96	60224.5	250.091	251.077
96	58861.2	253.131	253.116	96	58866.03	253.084	253.496	96	60659.21	250.054	251.041
96	59295.91	253.167	253.153	96	59300.74	253.084	253.496	96	61093.92	250.083	251.071
96	59730.62	253.167	253.154	96	59735.45	253.151	253.564	96	61528.63	250.083	251.071
96	60165.33	253.129	253.118	96	60170.16	253.114	253.526	96	61963.34	250.119	251.108
96	60600.04	253.165	253.156	96	60604.87	253.084	253.496	96	62398.05	250.053	251.043
96	61034.75	253.164	253.157	96	61039.58	253.084	253.496	96	62832.77	250.082	251.072
96	61469.46	253.126	253.121	96	61474.29	253.084	253.496	96	63267.48	250.117	251.109
96	61904.17	253.125	253.122	96	61909	253.084	253.496	96	63702.19	250.11	251.103
96	62338.89	253.124	253.123	96	62343.72	253.084	253.496	96	64136.9	250.08	251.074
96	62773.6	253.123	253.124	96	62778.43	253.084	253.496	96	64571.61	250.109	251.103
96	63208.31	253.159	253.161	96	63213.14	253.084	253.496	96	65006.32	250.109	251.104
96	63643.02	253.121	253.126	96	63647.85	253.114	253.526	96	65441.03	250.079	251.075
96	64077.73	253.187	253.192	96	64082.56	253.114	253.526	96	65875.74	250.079	251.075
96	64512.44	253.157	253.164	96	64517.27	253.047	253.459	96	66310.45	250.115	251.112
96	64947.15	253.119	253.128	96	64951.98	253.076	253.489	96	66745.16	250.078	251.076
96	65381.86	253.118	253.129	96	65386.69	253.084	253.496	96	67179.87	250.078	251.076
96	65816.57	253.124	253.138	96	65821.4	253.084	253.496	96	67614.58	250.077	251.077
96	66251.28	253.182	253.197	96	66256.11	253.144	253.556	96	68049.29	250.077	251.077
96	66685.99	253.182	253.198	96	66690.82	253.114	253.526	96	68484.01	250.113	251.114
96	67120.7	253.114	253.133	96	67125.53	253.114	253.526	96	68918.72	250.076	251.078
96	67555.41	253.143	253.163	96	67560.24	253.076	253.489	96	69353.43	250.112	251.115
96	67990.13	253.113	253.134	96	67994.96	253.092	253.504	96	69788.14	250.111	251.115
96	68424.84	253.112	253.135	96	68429.67	253.084	253.496	96	70222.85	250.082	251.087
96	68859.55	253.14	253.165	96	68864.38	253.084	253.496	96	70657.56	250.074	251.08
96	69294.26	253.139	253.166	96	69299.09	253.084	253.496	96	71092.27	250.103	251.11
96	69728.97	253.117	253.145	96	69733.8	253.077	253.488	96	71526.98	250.073	251.081
96	70163.68	253.101	253.131	96	70168.51	253.084	253.497	96	71961.69	250.073	251.081
96	70598.39	253.107	253.14	96	70603.22	253.084	253.496	96	72396.4	250.102	251.111
96	71033.1	253.107	253.14	96	71037.93	253.084	253.496	96	72831.12	250.043	251.052
96	71467.81	253.143	253.178	96	71472.64	253.084	253.496	96	73265.83	250.072	251.082
96	71902.52	253.068	253.105	96	71907.35	253.084	253.496	96	73700.54	250.071	251.083
96	72337.24	253.104	253.143	96	72342.07	253.084	253.496	96	74135.25	250.071	251.083
96	72771.95	253.103	253.144	96	72776.78	253.084	253.496	96	74569.96	250.041	251.054
96	73206.66	253.102	253.145	96	73211.49	253.114	253.526	96	75004.67	250.07	251.084
96	73641.37	253.101	253.146	96	73646.2	253.084	253.496	96	75439.38	250.07	251.084
96	74076.08	253.13	253.176	96	74080.91	253.084	253.496	96	75874.09	250.098	251.114
96	74510.79	253.099	253.147	96	74515.62	253.084	253.496	96	76308.8	250.098	251.115
96	74945.5	253.099	253.148	96	74950.33	253.084	253.496	96	76743.52	250.098	251.115
96	75380.21	253.098	253.149	96	75385.04	253.077	253.489	96	77178.23	250.068	251.086
96	75814.92	253.06	253.113	96	75819.75	253.084	253.496	96	77612.94	250.097	251.116
96	76249.64	253.096	253.151	96	76254.47	253.114	253.526	96	78047.65	250.096	251.116
96	76684.35	253.095	253.152	96	76689.18	253.114	253.526	96	78482.36	250.067	251.087
96	77119.06	253.094	253.153	96	77123.89	253.084	253.496	96	78917.07	250.066	251.088
96	77553.77	253.093	253.154	96	77558.6	253.084	253.496	96	79351.78	250.066	251.088
96	77988.48	253.093	253.154	96	77993.31	253.107	253.518	96	79786.49	250.095	251.118
96	78423.19	253.092	253.155	96	78428.02	253.114	253.526	96	80221.2	250.065	251.089
96	78857.9	253.091	253.156	96	78862.73	253.114	253.526	96	80655.91	250.094	251.119
96	79292.61	253.119	253.186	96	79297.44	253.114	253.526	96	81090.62	250.094	251.119
96	79727.32	253.052	253.121	96	79732.15	253.114	253.526	96	81525.33	250.093	251.119
96	80162.03	253.022	253.092	96	80166.86	253.114	253.526	96	81960.04	250.027	251.054
96	80596.74	253.051	253.122	96	80601.57	253.114	253.526	96	82394.75	250.092	251.12
96	81031.45	253.087	253.16	96	81036.28	253.047	253.459	96	82829.46	250.056	251.084
96	81466.16	253.115	253.19	96	81470.99	253.114	253.526	96	83264.18	250.092	251.121

96	81900.87	253.041	253.117	96	81905.7	253.114	253.526	96	83698.89	250.062	251.092
96	82335.59	253.084	253.163	96	82340.42	253.077	253.489	96	84133.6	250.091	251.122
96	82770.3	253.083	253.164	96	82775.13	253.077	253.489	96	84568.31	250.09	251.122
96	83205.01	253.083	253.164	96	83209.84	253.114	253.526	96	85003.02	250.025	251.057
96	83639.72	253.045	253.128	96	83644.55	253.084	253.496	96	85437.73	250.06	251.094
96	84074.43	253.081	253.166	96	84079.26	253.084	253.496	96	85872.44	250.053	251.087
96	84509.14	253.08	253.167	96	84513.97	253.114	253.526	97	341.864	250.059	251.095
96	84943.85	253.079	253.168	96	84948.68	253.114	253.526	97	776.575	250.022	251.059
96	85378.56	253.041	253.132	96	85383.39	253.114	253.526	97	1211.286	250.088	251.125
96	85813.27	253.041	253.133	96	85818.1	253.084	253.496	97	1645.997	250.058	251.096
97	282.695	253.039	253.134	97	287.525	253.084	253.496	97	2080.709	250.058	251.096
97	717.406	253.038	253.135	97	722.236	253.084	253.496	97	2515.42	250.057	251.097
97	1152.117	253.074	253.173	97	1156.947	253.114	253.526	97	2950.131	250.086	251.127
97	1586.828	253.036	253.137	97	1591.659	253.114	253.526	97	3384.842	250.049	251.09
97	2021.54	253.036	253.138	97	2026.37	253.092	253.504	97	3819.554	250.085	251.128
97	2456.251	253.071	253.175	97	2461.081	253.084	253.496	97	4254.265	250.056	251.098
97	2890.962	253.005	253.11	97	2895.792	253.114	253.526	97	4688.976	250.084	251.128
97	3325.673	253.004	253.111	97	3330.503	253.084	253.496	97	5123.688	250.084	251.128
97	3760.385	253.062	253.17	97	3765.215	253.114	253.526	97	5558.399	250.055	251.099
97	4195.096	253.061	253.171	97	4199.926	253.114	253.526	97	5993.11	250.025	251.07
97	4629.807	253.031	253.143	97	4634.637	253.084	253.496	97	6427.822	250.017	251.064
97	5064.519	253.03	253.143	97	5069.349	253.084	253.496	97	6862.533	250.053	251.101
97	5499.23	253.066	253.181	97	5504.06	253.114	253.526	97	7297.245	250.082	251.13
97	5933.941	252.97	253.087	97	5938.771	253.114	253.526	97	7731.956	250.082	251.131
97	6368.653	253.02	253.138	97	6373.483	253.084	253.496	97	8166.667	250.016	251.065
97	6803.364	253.064	253.183	97	6808.194	253.077	253.488	97	8601.379	250.081	251.131
97	7238.075	253.026	253.148	97	7242.906	253.084	253.496	97	9036.09	250.015	251.066
97	7672.787	252.988	253.112	97	7677.617	253.084	253.496	97	9470.802	250.051	251.103
97	8107.498	252.987	253.112	97	8112.329	253.114	253.526	97	10774.94	250.05	251.104
97	8542.21	253.031	253.158	97	8547.04	253.114	253.526	97	11209.65	250.013	251.068
97	8976.921	252.986	253.114	97	8981.751	253.114	253.526	97	11644.36	250.013	251.068
97	9411.633	253.051	253.181	97	9416.463	253.144	253.556	97	12079.07	250.049	251.105
97	9846.344	253.021	253.153	97	9851.174	253.084	253.496	97	12513.78	250.048	251.106
97	10715.77	253.019	253.154	97	10720.6	253.084	253.496	97	12948.49	250.041	251.099
97	11150.48	253.018	253.155	97	11155.31	253.114	253.526	97	13383.21	250.047	251.106
97	11585.19	252.981	253.119	97	11590.02	253.144	253.556	97	13817.92	250.076	251.136
97	12019.9	252.98	253.12	97	12024.73	253.114	253.526	97	14252.63	250.076	251.137
97	12454.61	253.016	253.157	97	12459.44	253.114	253.526	97	14687.34	250.01	251.071
97	12889.33	253.015	253.158	97	12894.16	253.084	253.496	97	15122.04	250.046	251.108
97	13324.04	253.044	253.188	97	13328.87	253.144	253.556	97	15556.75	250.009	251.072
97	13758.75	253.006	253.152	97	13763.58	253.114	253.526	97	15991.46	250.009	251.072
97	14193.46	252.976	253.124	97	14198.29	253.122	253.534	97	16426.17	250.008	251.073
97	14628.17	252.975	253.125	97	14633	253.144	253.556	97	16860.88	250.044	251.109
97	15062.87	252.975	253.125	97	15067.7	253.144	253.556	97	17295.6	250.073	251.139
97	15497.58	253.04	253.192	97	15502.41	253.106	253.518	97	17730.31	250.037	251.103
97	15932.29	253.039	253.193	97	15937.12	253.114	253.526	97	18165.02	250	251.067
97	16367	253.038	253.194	97	16371.83	253.084	253.496	97	18599.73	250.043	251.111
97	16801.72	253.037	253.195	97	16806.55	253.114	253.526	97	19034.44	250.006	251.075
97	17236.43	252.978	253.137	97	17241.26	253.077	253.489	97	19469.15	250.006	251.075
97	17671.14	252.97	253.13	97	17675.97	253.114	253.526	97	19903.86	250.005	251.076
97	18105.85	252.969	253.131	97	18110.68	253.077	253.489	97	20338.57	249.998	251.069
97	18540.56	252.968	253.132	97	18545.39	253.107	253.518	97	20773.28	250.041	251.113
97	18975.27	252.996	253.162	97	18980.1	253.114	253.526	97	21207.99	250.07	251.142
97	19409.98	253.025	253.192	97	19414.81	253.107	253.518	97	21642.7	250.033	251.107
97	19844.69	252.958	253.127	97	19849.52	253.114	253.526	97	22077.41	250.004	251.078
97	20279.4	252.994	253.164	97	20284.23	253.144	253.556	97	22512.12	250.032	251.107
97	20714.11	252.964	253.136	97	20718.94	253.077	253.488	97	22946.84	250.032	251.108
97	21148.82	252.963	253.136	97	21153.65	253.084	253.496	97	23381.55	250.032	251.108
97	21583.53	252.962	253.137	97	21588.36	253.084	253.496	97	23816.26	250.031	251.108
97	22018.24	252.991	253.167	97	22023.07	253.114	253.526	97	24250.97	250.031	251.109
97	22452.96	252.998	253.176	97	22457.79	253.114	253.526	97	24685.68	250.03	251.109
97	22887.67	252.997	253.176	97	22892.5	253.084	253.496	97	25120.39	250.03	251.109
97	23322.38	252.959	253.141	97	23327.21	253.114	253.526	97	25555.1	250.03	251.11
97	23757.09	252.951	253.134	97	23761.92	253.114	253.526	97	25989.81	250.029	251.11
97	24191.8	252.958	253.142	97	24196.63	253.122	253.533	97	26424.52	250.029	251.111

97	24626.51	252.957	253.143	97	24631.34	253.114	253.526	97	26859.23	250.036	251.118
97	25061.22	252.956	253.144	97	25066.05	253.114	253.526	97	27293.95	250.028	251.112
97	25495.93	252.948	253.137	97	25500.76	253.084	253.496	97	27728.66	250.064	251.148
97	25930.64	252.954	253.145	97	25935.47	253.114	253.526	97	28163.37	250.027	251.112
97	26365.35	252.946	253.139	97	26370.18	253.144	253.556	97	28598.08	249.991	251.076
97	26800.07	252.953	253.147	97	26804.9	253.077	253.489	97	29032.79	249.998	251.083
97	27234.78	252.945	253.14	97	27239.61	253.114	253.526	97	29467.5	249.997	251.084
97	27669.49	252.973	253.17	97	27674.32	253.122	253.534	97	29902.21	249.997	251.084
97	28104.2	252.951	253.149	97	28109.03	253.084	253.496	97	30336.92	249.996	251.085
97	28538.91	252.979	253.179	97	28543.74	253.084	253.496	97	30771.63	249.96	251.049
97	28973.62	252.912	253.114	97	28978.45	253.144	253.556	97	31206.34	249.996	251.085
97	29408.33	252.941	253.144	97	29413.16	253.114	253.526	97	31641.05	249.988	251.079
97	29843.04	252.947	253.152	97	29847.87	253.107	253.518	97	32075.77	249.988	251.079
97	30277.75	252.939	253.146	97	30282.58	253.039	253.451	97	32510.48	249.988	251.079
97	30712.46	252.909	253.117	97	30717.29	253.107	253.518	97	32945.19	250.024	251.116
97	31147.17	252.908	253.118	97	31152	253.106	253.518	97	33379.9	249.987	251.08
97	31581.89	252.944	253.155	97	31586.72	253.077	253.488	97	33814.61	249.986	251.08
97	32016.6	252.936	253.149	97	32021.43	253.077	253.488	97	34249.32	249.986	251.081
97	32451.31	252.935	253.149	97	32456.14	253.144	253.556	97	34684.03	249.986	251.081
97	32886.02	252.935	253.15	97	32890.85	253.114	253.526	97	35118.74	249.985	251.082
97	33320.73	252.934	253.151	97	33325.56	253.114	253.526	97	35553.45	249.985	251.082
97	33755.44	252.896	253.115	97	33760.27	253.114	253.526	97	35988.16	249.992	251.089
97	34190.15	252.932	253.153	97	34194.98	253.077	253.488	97	36422.87	249.984	251.083
97	34624.86	252.902	253.124	97	34629.69	253.144	253.556	97	36857.59	249.984	251.083
97	35059.57	252.931	253.154	97	35064.4	253.106	253.518	97	37292.3	249.983	251.083
97	35494.28	252.937	253.162	97	35499.11	253.077	253.489	97	37727.01	249.954	251.054
97	35928.99	252.9	253.126	97	35933.83	253.114	253.526	97	38161.72	249.983	251.084
97	36363.71	252.899	253.127	97	36368.54	253.114	253.526	97	38596.43	250.019	251.121
97	36798.42	252.935	253.164	97	36803.25	253.114	253.526	97	39031.14	249.982	251.085
97	37233.13	252.935	253.165	97	37237.96	253.077	253.488	97	39465.85	249.989	251.092
97	37667.84	252.934	253.166	97	37672.67	253.144	253.556	97	39900.56	249.981	251.086
97	38102.55	252.925	253.159	97	38107.38	253.106	253.518	97	40335.28	249.981	251.086
97	38537.26	252.932	253.168	97	38542.09	253.114	253.526	97	40769.99	249.951	251.057
97	38971.97	252.895	253.131	97	38976.8	253.114	253.526	97	41204.7	249.98	251.086
97	39406.68	252.894	253.132	97	39411.51	253.069	253.481	97	41639.41	249.973	251.08
97	39841.39	252.893	253.133	97	39846.23	253.106	253.518	97	42074.12	249.98	251.087
97	40276.11	252.929	253.171	97	40280.94	253.077	253.488	97	42508.83	250.052	251.161
97	40710.82	252.928	253.171	97	40715.65	253.144	253.556	97	42943.54	249.979	251.088
97	41145.53	252.891	253.135	97	41150.36	253.144	253.555	97	43378.25	249.978	251.089
97	41580.24	252.89	253.136	97	41585.07	253.144	253.556	97	43812.97	249.978	251.089
97	42014.95	252.919	253.166	97	42019.78	253.144	253.556	97	44247.68	249.949	251.06
97	42449.66	252.918	253.167	97	42454.49	253.114	253.526	97	44682.39	249.948	251.06
97	42884.37	252.917	253.167	97	42889.2	253.114	253.526	97	45117.1	249.977	251.09
97	43319.09	252.85	253.102	97	43323.92	253.077	253.488	97	45551.81	249.977	251.09
97	43753.8	252.886	253.14	97	43758.63	253.107	253.518	97	45986.52	249.976	251.091
97	44188.51	252.915	253.17	97	44193.34	253.136	253.548	97	46421.23	250.012	251.127
97	44623.22	252.848	253.105	97	44628.05	253.069	253.481	97	46855.95	249.975	251.091
97	45057.93	252.847	253.105	97	45062.76	253.069	253.481	97	47290.66	249.975	251.092
97	45492.64	252.846	253.106	97	45497.47	253.106	253.518	97	47725.37	249.975	251.092
97	45927.35	252.912	253.173	97	45932.18	253.069	253.481	97	48160.08	249.974	251.092
97	46362.06	252.852	253.115	97	46366.9	253.106	253.518	97	48594.79	250.01	251.129
97	46796.78	252.881	253.145	97	46801.61	253.107	253.518	97	49029.5	249.981	251.1
97	47231.49	252.88	253.146	97	47236.32	253.069	253.481	97	49464.21	249.944	251.064
97	47666.2	252.909	253.176	97	47671.03	253.107	253.518	97	49898.92	249.973	251.094
97	48100.91	252.871	253.14	97	48105.74	253.106	253.518	97	50333.63	249.973	251.094
97	48535.62	252.907	253.177	97	48540.45	253.114	253.526	97	50768.34	249.972	251.094
97	48970.33	252.907	253.178	97	48975.16	253.077	253.488	97	51203.05	250.008	251.131
97	49405.04	252.906	253.179	97	49409.87	253.107	253.518	97	53702.64	249.97	251.097
97	49839.75	252.905	253.18	97	49844.58	253.107	253.518	97	54137.35	249.97	251.097
97	50274.46	252.875	253.151	97	50279.29	253.106	253.518	97	54572.06	249.969	251.098
97	50709.17	252.837	253.115	97	50714	253.114	253.526	97	55006.78	249.969	251.098
97	51143.88	252.873	253.153	97	51148.71	253.144	253.556	97	55441.49	249.969	251.098
97	53263.1	252.862	253.149	97	53267.93	253.106	253.518	97	55876.2	249.968	251.099
97	53643.47	252.862	253.149	97	53648.3	253.069	253.481	97	56310.91	249.968	251.099
97	54078.18	252.869	253.157	97	54083.01	253.069	253.481	97	56745.62	249.967	251.099

97	54512.9	252.86	253.151	97	54517.73	253.069	253.481	97	57180.33	249.967	251.1
97	54947.61	252.86	253.151	97	54952.44	253.107	253.518	97	57615.04	249.967	251.1
97	55382.32	252.859	253.152	97	55387.15	253.107	253.518	97	58049.76	249.967	251.1
97	55817.03	252.829	253.124	97	55821.86	253.144	253.556	97	58484.47	249.966	251.101
97	56251.74	252.894	253.19	97	56256.57	253.077	253.489	97	58919.18	249.966	251.101
97	56686.45	252.828	253.125	97	56691.28	253.114	253.526	97	59353.89	249.965	251.101
97	57121.16	252.863	253.163	97	57125.99	253.107	253.518	97	59788.6	249.965	251.102
97	57555.88	252.855	253.156	97	57560.71	253.114	253.526	97	60223.31	249.965	251.102
97	57990.59	252.825	253.127	97	57995.42	253.077	253.488	97	60658.02	249.964	251.102
97	58425.3	252.825	253.128	97	58430.13	253.077	253.488	97	61092.74	249.964	251.103
97	58860.01	252.824	253.129	97	58864.84	253.114	253.526	97	61527.45	249.964	251.103
97	59294.72	252.823	253.129	97	59299.55	253.114	253.526	97	61962.16	249.964	251.103
97	59729.43	252.83	253.138	97	59734.26	253.144	253.556	97	62396.87	249.963	251.104
97	60164.14	252.821	253.131	97	60168.97	253.144	253.556	97	62831.58	249.963	251.104
97	60598.86	252.821	253.132	97	60603.69	253.144	253.556	97	63266.29	249.962	251.104
97	61033.57	252.857	253.169	97	61038.4	253.114	253.526	97	63701	249.962	251.105
97	61468.28	252.783	253.096	97	61473.11	253.107	253.518	97	64135.71	249.962	251.105
97	61902.99	252.855	253.171	97	61907.82	253.107	253.518	97	64570.43	249.961	251.106
97	62337.7	252.818	253.134	97	62342.53	253.039	253.451	97	65005.14	249.961	251.106
97	62772.41	252.817	253.135	97	62777.24	253.144	253.556	97	65439.85	249.961	251.106
97	63207.12	252.816	253.136	97	63211.95	253.107	253.518	97	65874.56	249.96	251.107
97	63641.83	252.853	253.173	97	63646.66	253.107	253.518	97	66309.27	249.96	251.107
97	64076.54	252.815	253.137	97	64081.37	253.077	253.488	97	66743.98	249.96	251.107
97	64511.26	252.815	253.138	97	64516.09	253.077	253.488	97	67178.69	249.959	251.107
97	64945.97	252.814	253.139	97	64950.8	253.077	253.488	97	67613.41	249.93	251.079
97	65380.68	252.813	253.139	97	65385.51	253.107	253.518	97	68048.12	249.958	251.108
97	65815.39	252.776	253.103	97	65820.22	253.077	253.488	97	68482.83	249.936	251.086
97	66250.1	252.812	253.14	97	66254.93	253.106	253.518	97	68917.54	249.958	251.109
97	66684.81	252.84	253.171	97	66689.64	253.114	253.526	97	69352.25	249.928	251.08
97	67119.53	252.839	253.172	97	67124.36	253.144	253.556	97	69786.96	249.957	251.11
97	67554.24	252.81	253.143	97	67559.07	253.144	253.556	97	70221.67	249.957	251.11
97	67988.95	252.809	253.144	97	67993.78	253.107	253.518	97	70656.38	249.957	251.11
97	68423.66	252.837	253.174	97	68428.49	253.107	253.518	97	71091.09	249.956	251.111
97	68858.37	252.807	253.145	97	68863.2	253.069	253.481	97	71525.8	249.956	251.111
97	69293.08	252.807	253.146	97	69297.91	253.144	253.556	97	71960.51	249.955	251.111
97	69727.79	252.806	253.146	97	69732.62	253.144	253.556	97	72395.22	249.926	251.082
97	70162.5	252.791	253.132	97	70167.33	253.114	253.526	97	72829.93	249.918	251.076
97	70597.21	252.775	253.119	97	70602.04	253.144	253.556	97	73264.64	249.955	251.112
97	71031.92	252.804	253.149	97	71036.75	253.039	253.451	97	73699.36	249.918	251.076
97	71466.63	252.803	253.149	97	71471.46	253.106	253.518	97	74134.07	249.954	251.113
97	71901.34	252.802	253.15	97	71906.17	253.107	253.518	97	74568.78	249.953	251.113
97	72336.05	252.765	253.114	97	72340.88	253.077	253.488	97	75003.49	249.917	251.077
97	72770.76	252.801	253.152	97	72775.6	253.114	253.526	97	75438.2	249.924	251.085
97	73205.48	252.801	253.152	97	73210.31	253.107	253.518	97	75872.91	249.952	251.114
97	73640.19	252.8	253.153	97	73645.02	253.114	253.526	97	76307.62	249.916	251.078
97	74074.9	252.828	253.183	97	74079.73	253.107	253.518	97	76742.33	249.915	251.079
97	74509.61	252.761	253.117	97	74514.44	253.077	253.488	97	77177.04	249.951	251.115
97	74944.32	252.797	253.155	97	74949.15	253.077	253.488	97	77611.75	249.951	251.116
97	75379.03	252.804	253.163	97	75383.86	253.099	253.511	97	78046.46	249.951	251.116
97	75813.74	252.789	253.149	97	75818.57	253.144	253.556	97	78481.17	249.95	251.116
97	76248.45	252.795	253.157	97	76253.28	253.077	253.488	97	78915.88	249.95	251.117
97	76683.16	252.758	253.121	97	76687.99	253.107	253.518	97	79350.59	249.95	251.117
97	77117.87	252.794	253.158	97	77122.7	253.106	253.518	97	79785.3	249.913	251.081
97	77552.58	252.823	253.188	97	77557.41	253.107	253.518	97	80220.02	249.949	251.118
97	77987.29	252.793	253.16	97	77992.12	253.107	253.518	97	80654.73	249.949	251.118
97	78422	252.792	253.16	97	78426.83	253.136	253.548	97	81089.44	249.948	251.118
97	78856.71	252.792	253.161	97	78861.54	253.144	253.556	97	81524.15	249.948	251.119
97	79291.43	252.79	253.162	97	79296.26	253.106	253.518	97	81958.86	249.948	251.119
97	79726.14	252.753	253.126	97	79730.97	253.069	253.48	97	82393.57	249.918	251.09
97	80160.85	252.752	253.127	97	80165.68	253.144	253.556	97	82828.28	249.911	251.083
97	80595.56	252.788	253.164	97	80600.39	253.106	253.518	97	83262.99	249.947	251.12
97	81030.27	252.751	253.128	97	81035.1	253.114	253.526	97	83697.7	249.946	251.121
97	81464.98	252.787	253.165	97	81469.81	253.077	253.488	97	84132.41	249.939	251.114
97	81899.69	252.779	253.158	97	81904.52	253.107	253.518	97	84567.13	249.946	251.121
97	82334.4	252.778	253.159	97	82339.23	253.106	253.518	97	85001.84	249.945	251.121

97	82769.11	252.778	253.16	97	82773.94	253.107	253.518	97	85436.55	249.916	251.092
97	83203.82	252.777	253.161	97	83208.65	253.099	253.511	97	85871.26	249.879	251.056
97	83638.53	252.747	253.132	97	83643.36	253.077	253.488	98	340.68	249.901	251.079
97	84073.24	252.746	253.133	97	84078.08	253.107	253.518	98	775.391	249.944	251.123
97	84507.96	252.709	253.096	97	84512.79	253.106	253.518	98	1210.102	249.907	251.087
97	84942.67	252.774	253.163	97	84947.5	253.107	253.518	98	1644.813	249.907	251.087
97	85377.38	252.744	253.135	97	85382.21	253.107	253.518	98	2079.525	249.906	251.088
97	85812.09	252.744	253.135	97	85816.92	253.107	253.518	98	2514.236	249.935	251.117
98	281.511	252.771	253.166	98	286.341	253.107	253.518	98	2948.947	249.906	251.088
98	716.222	252.741	253.138	98	721.052	253.107	253.518	98	3383.658	249.905	251.089
98	1150.933	252.704	253.101	98	1155.763	253.136	253.548	98	3818.37	249.905	251.089
98	1585.644	252.74	253.139	98	1590.475	253.107	253.518	98	4253.081	249.941	251.126
98	2020.356	252.702	253.103	98	2025.186	253.136	253.548	98	4687.792	249.941	251.126
98	2455.067	252.731	253.133	98	2459.897	253.107	253.518	98	5122.504	249.94	251.126
98	2889.778	252.731	253.133	98	2894.608	253.099	253.511	98	5557.215	249.94	251.127
98	3324.489	252.767	253.171	98	3329.319	253.069	253.481	98	5991.926	249.904	251.09
98	3759.201	252.7	253.106	98	3764.031	253.107	253.518	98	6426.638	249.903	251.091
98	4193.912	252.736	253.143	98	4198.742	253.107	253.518	98	6861.349	249.903	251.091
98	4628.623	252.735	253.144	98	4633.453	253.04	253.451	98	7296.061	249.91	251.099
98	5063.335	252.735	253.144	98	5068.165	253.136	253.548	98	7730.772	249.902	251.092
98	5498.046	252.705	253.116	98	5502.876	253.136	253.548	98	8165.484	249.938	251.129
98	5932.757	252.697	253.109	98	5937.587	253.107	253.518	98	8600.195	249.902	251.092
98	6367.469	252.696	253.11	98	6372.299	253.107	253.518	98	9034.906	249.938	251.129
98	6802.18	252.695	253.11	98	6807.01	253.136	253.548	98	9469.618	249.865	251.057
98	7236.891	252.694	253.111	98	7241.722	253.099	253.511	98	9904.33	249.864	251.057
98	7671.603	252.694	253.112	98	7676.433	253.136	253.548	98	10339.04	249.9	251.094
98	8106.314	252.693	253.112	98	8111.145	253.136	253.548	98	10773.75	249.9	251.094
98	8541.026	252.758	253.179	98	8545.856	253.099	253.511	98	11208.46	249.9	251.094
98	8975.737	252.692	253.114	98	8980.568	253.136	253.548	98	11643.18	249.899	251.095
98	9410.449	252.691	253.114	98	9415.279	253.077	253.488	98	12077.89	249.899	251.095
98	9845.16	252.69	253.115	98	9849.991	253.077	253.488	98	12512.6	249.87	251.066
98	10279.87	252.726	253.152	98	10284.7	253.107	253.518	98	12947.31	249.862	251.059
98	10714.58	252.689	253.116	98	10719.41	253.136	253.548	98	13382.02	249.934	251.132
98	11149.3	252.718	253.146	98	11154.13	253.069	253.481	98	13816.73	249.898	251.096
98	11584.01	252.688	253.118	98	11588.84	253.136	253.548	98	14251.45	249.898	251.096
98	12018.72	252.687	253.118	98	12023.55	253.107	253.518	98	14686.16	249.897	251.097
98	12453.43	252.686	253.119	98	12458.26	253.107	253.518	98	15120.87	249.867	251.068
98	12888.14	252.686	253.12	98	12892.97	253.136	253.548	98	15555.58	249.853	251.054
98	13322.85	252.685	253.12	98	13327.68	253.136	253.548	98	15990.29	249.896	251.098
98	13757.57	252.684	253.121	98	13762.4	253.107	253.518	98	16425	249.86	251.062
98	14192.28	252.684	253.122	98	14197.11	253.107	253.518	98	16859.72	249.896	251.098
98	14626.99	252.683	253.122	98	14631.82	253.077	253.488	98	17294.43	249.895	251.099
98	15061.7	252.683	253.123	98	15066.53	253.107	253.518	98	17729.14	249.895	251.099
98	15496.41	252.682	253.124	98	15501.24	253.107	253.518	98	18163.85	249.894	251.1
98	15931.12	252.681	253.124	98	15935.95	253.069	253.481	98	18598.56	249.894	251.1
98	16365.84	252.68	253.125	98	16370.67	253.136	253.548	98	19033.27	249.894	251.1
98	16800.55	252.717	253.162	98	16805.38	253.136	253.548	98	19467.98	249.93	251.137
98	17235.26	252.679	253.126	98	17240.09	253.129	253.54	98	19902.69	249.893	251.101
98	17669.97	252.679	253.127	98	17674.8	253.107	253.518	98	20337.4	249.857	251.064
98	18104.68	252.678	253.128	98	18109.51	253.099	253.511	98	20772.12	249.893	251.102
98	18539.39	252.677	253.128	98	18544.22	253.069	253.481	98	21206.83	249.892	251.102
98	18974.1	252.676	253.129	98	18978.93	253.077	253.488	98	21641.54	249.856	251.066
98	19408.81	252.676	253.129	98	19413.64	253.114	253.526	98	22076.25	249.892	251.102
98	19843.53	252.675	253.13	98	19848.36	253.077	253.489	98	22510.96	249.855	251.066
98	20278.24	252.704	253.16	98	20283.07	253.107	253.518	98	22945.67	249.855	251.066
98	20712.95	252.674	253.132	98	20717.78	253.077	253.488	98	23380.38	249.854	251.067
98	21147.66	252.695	253.154	98	21152.49	253.107	253.518	98	23815.09	249.854	251.067
98	21582.37	252.673	253.133	98	21587.2	253.107	253.518	98	24249.8	249.89	251.104
98	22017.08	252.701	253.163	98	22021.91	253.107	253.518	98	24684.51	249.89	251.104
98	22451.79	252.671	253.134	98	22456.62	253.085	253.496	98	25119.22	249.89	251.104
98	22886.5	252.641	253.106	98	22891.33	253.077	253.488	98	25553.93	249.853	251.068
98	23321.21	252.67	253.136	98	23326.04	253.099	253.51	98	25988.64	249.918	251.134
98	23755.92	252.698	253.165	98	23760.75	253.136	253.548	98	26423.35	249.852	251.069
98	24190.63	252.669	253.137	98	24195.46	253.077	253.488	98	26858.06	249.918	251.135
98	24625.34	252.727	253.196	98	24630.17	253.107	253.518	98	27292.77	249.888	251.106

98	25060.05	252.667	253.138	98	25064.88	253.136	253.548	98	27727.48	249.917	251.136
98	25494.76	252.667	253.139	98	25499.59	253.137	253.548	98	28162.19	249.887	251.107
98	25929.47	252.695	253.169	98	25934.3	253.144	253.556	98	28596.91	249.851	251.071
98	26364.18	252.665	253.14	98	26369.01	253.099	253.511	98	29031.62	249.887	251.107
98	26798.89	252.636	253.111	98	26803.72	253.107	253.518	98	29466.33	249.85	251.071
98	27233.6	252.693	253.171	98	27238.43	253.077	253.488	98	29901.04	249.85	251.072
98	27668.32	252.663	253.142	98	27673.15	253.136	253.548	98	30335.75	249.886	251.108
98	28103.03	252.7	253.179	98	28107.86	253.107	253.518	98	30770.46	249.885	251.109
98	28537.74	252.662	253.143	98	28542.57	253.136	253.548	98	31205.17	249.914	251.138
98	28972.45	252.625	253.107	98	28977.28	253.107	253.518	98	31639.88	249.885	251.109
98	29407.16	252.69	253.174	98	29411.99	253.099	253.51	98	32074.59	249.914	251.139
98	29841.87	252.66	253.145	98	29846.7	253.077	253.488	98	32509.3	249.855	251.08
98	30276.58	252.689	253.175	98	30281.41	253.077	253.488	98	32944.01	249.913	251.139
98	30711.29	252.644	253.131	98	30716.12	253.107	253.518	98	33378.72	249.847	251.074
98	31146	252.658	253.147	98	31150.83	253.107	253.518	98	33813.44	249.847	251.074
98	31580.71	252.658	253.148	98	31585.54	253.107	253.518	98	34248.15	249.847	251.075
98	32015.42	252.686	253.178	98	32020.25	253.077	253.488	98	34682.86	249.883	251.111
98	32450.13	252.62	253.112	98	32454.96	253.136	253.548	98	35117.57	249.846	251.075
98	32884.84	252.685	253.179	98	32889.67	253.107	253.518	98	35552.28	249.875	251.105
98	33319.56	252.655	253.15	98	33324.39	253.107	253.518	98	35986.99	249.845	251.076
98	33754.27	252.655	253.151	98	33759.1	253.107	253.518	98	36421.71	249.874	251.106
98	34188.98	252.675	253.174	98	34193.81	253.136	253.548	98	36856.42	249.874	251.106
98	34623.69	252.653	253.152	98	34628.52	253.069	253.481	98	37291.13	249.845	251.077
98	35058.4	252.682	253.182	98	35063.23	253.04	253.451	98	37725.84	249.844	251.077
98	35493.11	252.645	253.146	98	35497.94	253.107	253.518	98	38160.55	249.844	251.077
98	35927.82	252.615	253.117	98	35932.65	253.107	253.518	98	38595.26	249.844	251.078
98	36362.54	252.614	253.118	98	36367.37	253.136	253.548	98	39029.97	249.873	251.107
98	36797.25	252.65	253.155	98	36802.08	253.136	253.548	98	39464.69	249.843	251.078
98	37231.96	252.65	253.156	98	37236.79	253.114	253.526	98	39899.4	249.908	251.144
98	37666.67	252.612	253.12	98	37671.5	253.107	253.518	98	40334.11	249.842	251.079
98	38101.38	252.678	253.186	98	38106.21	253.077	253.488	98	40768.82	249.842	251.079
98	38536.09	252.64	253.15	98	38540.92	253.136	253.548	98	41203.52	249.849	251.087
98	38970.81	252.676	253.188	98	38975.64	253.099	253.511	98	41638.24	249.842	251.08
98	39405.52	252.646	253.159	98	39410.35	253.099	253.51	98	42072.95	249.87	251.109
98	39840.23	252.565	253.079	98	39845.06	253.136	253.548	98	42507.66	249.877	251.117
98	40274.94	252.608	253.124	98	40279.77	253.092	253.503	98	42942.37	249.833	251.074
98	40709.65	252.637	253.153	98	40714.48	253.107	253.518	98	43377.08	249.84	251.081
98	41144.35	252.673	253.191	98	41149.18	253.099	253.511	98	43811.79	249.84	251.081
98	41579.07	252.606	253.125	98	41583.9	253.099	253.511	98	44246.5	249.869	251.111
98	42013.78	252.635	253.155	98	42018.61	253.099	253.51	98	44681.21	249.803	251.045
98	42448.49	252.634	253.156	98	42453.32	253.107	253.518	98	45115.93	249.839	251.082
98	42883.2	252.634	253.157	98	42888.03	253.099	253.51	98	45550.64	249.868	251.112
98	43317.91	252.641	253.165	98	43322.74	253.099	253.511	98	45985.35	249.802	251.046
98	43752.62	252.596	253.121	98	43757.45	253.099	253.511	98	46420.06	249.838	251.083
98	44187.33	252.595	253.122	98	44192.16	253.099	253.511	98	46854.77	249.867	251.113
98	44622.05	252.602	253.13	98	44626.88	253.099	253.511	98	47289.48	249.837	251.084
98	45056.76	252.601	253.13	98	45061.59	253.099	253.51	98	47724.19	249.837	251.084
98	45491.47	252.564	253.094	98	45496.3	253.099	253.511	98	48158.91	249.866	251.114
98	45926.18	252.6	253.132	98	45931.01	253.099	253.511	98	48593.62	249.837	251.085
98	46360.89	252.599	253.132	98	46365.72	253.099	253.511	98	49028.33	249.865	251.115
98	46795.6	252.628	253.162	98	46800.43	253.099	253.51	98	49463.04	249.836	251.085
98	47230.31	252.561	253.097	98	47235.14	253.099	253.51	98	49897.75	249.835	251.086
98	47665.03	252.532	253.068	98	47669.86	253.099	253.511	98	50332.46	249.828	251.079
98	48099.74	252.56	253.098	98	48104.57	253.062	253.473	98	50767.18	249.835	251.086
98	48534.45	252.655	253.194	98	48539.28	253.099	253.511	98	51201.89	249.835	251.086
98	48969.16	252.625	253.166	98	48973.99	253.107	253.518	98	51636.6	249.834	251.087
98	49403.87	252.595	253.137	98	49408.7	253.099	253.51	98	52071.31	249.834	251.087
98	49838.58	252.631	253.174	98	49843.41	253.136	253.548	98	52506.02	249.834	251.087
98	50273.3	252.557	253.101	98	50278.13	253.144	253.556	98	52940.73	249.833	251.088
98	50708.01	252.557	253.102	98	50712.84	253.099	253.511	98	53375.45	249.833	251.088
98	51142.72	252.556	253.102	98	51147.55	253.136	253.548	98	53810.16	249.833	251.088
98	51577.43	252.592	253.14	98	51582.26	253.099	253.511	98	54244.87	249.833	251.089
98	52012.14	252.592	253.14	98	52016.97	253.099	253.51	98	54679.58	249.832	251.089
98	52446.85	252.628	253.178	98	52451.68	253.099	253.511	98	55114.29	249.839	251.096
98	52881.56	252.583	253.134	98	52886.4	253.069	253.481	98	55549	249.832	251.09

98	53316.28	252.582	253.134	98	53321.11	253.107	253.518	98	55983.71	249.861	251.119
98	53750.99	252.618	253.172	98	53755.82	253.069	253.481	98	56418.42	249.831	251.09
98	54185.7	252.581	253.136	98	54190.53	253.091	253.503	98	56853.13	249.831	251.09
98	54620.41	252.551	253.107	98	54625.24	253.099	253.51	98	57287.84	249.831	251.091
98	55055.12	252.551	253.108	98	55059.95	253.099	253.51	98	59896.11	249.829	251.092
98	55489.84	252.616	253.175	98	55494.67	253.099	253.511	98	60330.82	249.829	251.093
98	55924.54	252.579	253.138	98	55929.37	253.099	253.51	98	60765.53	249.828	251.093
98	56359.25	252.585	253.147	98	56364.08	253.099	253.511	98	61200.24	249.828	251.093
98	56793.96	252.577	253.14	98	56798.79	253.099	253.51	98	61634.95	249.828	251.094
98	57228.67	252.548	253.111	98	57233.5	253.099	253.511	98	62069.66	249.82	251.087
98	57663.38	252.547	253.112	98	57668.21	253.069	253.481	98	62504.37	249.827	251.094
98	59836.94	252.573	253.144	98	59841.77	253.099	253.51	98	62939.09	249.856	251.124
98	60271.65	252.572	253.144	98	60276.48	253.099	253.51	98	63373.8	249.826	251.095
98	60706.36	252.572	253.145	98	60711.19	253.099	253.51	98	63808.51	249.826	251.095
98	61141.07	252.571	253.146	98	61145.9	253.099	253.511	98	64243.22	249.826	251.095
98	61575.79	252.542	253.117	98	61580.62	253.099	253.511	98	64677.93	249.826	251.096
98	62010.49	252.541	253.117	98	62015.32	253.069	253.481	98	65112.64	249.825	251.096
98	62445.2	252.569	253.148	98	62450.03	253.099	253.51	98	65547.35	249.825	251.096
98	62879.92	252.576	253.156	98	62884.75	253.069	253.481	98	65982.07	249.824	251.097
98	63314.63	252.539	253.119	98	63319.46	253.107	253.518	98	66416.78	249.824	251.097
98	63749.34	252.538	253.12	98	63754.17	253.099	253.511	98	66851.49	249.824	251.097
98	64184.05	252.567	253.15	98	64188.88	253.099	253.511	98	67286.2	249.86	251.134
98	64618.76	252.566	253.151	98	64623.59	253.099	253.51	98	67720.91	249.823	251.098
98	65053.47	252.537	253.122	98	65058.3	253.129	253.54	98	68155.62	249.852	251.127
98	65488.19	252.536	253.122	98	65493.02	253.099	253.51	98	68590.34	249.823	251.098
98	65922.9	252.535	253.123	98	65927.73	253.099	253.51	98	69025.05	249.823	251.099
98	66357.61	252.564	253.153	98	66362.44	253.099	253.511	98	69459.76	249.822	251.099
98	66792.32	252.534	253.124	98	66797.15	253.062	253.473	98	69894.47	249.822	251.099
98	67227.03	252.563	253.154	98	67231.86	253.099	253.51	98	70329.18	249.822	251.1
98	67661.74	252.533	253.125	98	67666.57	253.099	253.51	98	70763.89	249.821	251.1
98	68096.45	252.562	253.155	98	68101.28	253.099	253.51	98	71198.61	249.821	251.1
98	68531.17	252.561	253.156	98	68536	253.099	253.51	98	71633.32	249.814	251.093
98	68965.88	252.56	253.157	98	68970.71	253.099	253.51	98	72068.03	249.821	251.101
98	69400.59	252.56	253.157	98	69405.42	253.099	253.51	98	72502.74	249.82	251.101
98	69835.3	252.53	253.129	98	69840.13	253.069	253.481	98	72937.45	249.82	251.101
98	70270.01	252.529	253.129	98	70274.84	253.099	253.51	98	72937.45	249.82	251.101
98	70704.72	252.529	253.129	98	70709.55	253.099	253.51	98	73372.16	249.819	251.102
98	71139.44	252.557	253.16	98	71144.27	253.099	253.51	98	73806.87	249.849	251.131
98	71574.15	252.549	253.153	98	71144.27	253.099	253.51	98	74241.58	249.783	251.066
98	72008.86	252.556	253.161	98	71578.98	253.099	253.51	98	74676.29	249.819	251.103
98	72443.57	252.526	253.132	98	72013.69	253.099	253.511	98	75111	249.819	251.103
98	72878.28	252.555	253.162	98	72448.4	253.099	253.51	98	75545.71	249.746	251.03
98	73312.99	252.554	253.162	98	72883.11	253.137	253.548	98	75980.42	249.811	251.096
98	73747.7	252.554	253.163	98	73317.82	253.137	253.548	98	76415.13	249.818	251.104
98	74182.41	252.524	253.134	98	73752.53	253.099	253.51	98	76849.84	249.817	251.104
98	74617.12	252.523	253.135	98	74187.24	253.099	253.51	98	77284.55	249.817	251.104
98	75051.83	252.581	253.194	98	74621.95	253.099	253.51	98	77719.26	249.817	251.105
98	75486.54	252.522	253.136	98	75056.66	253.136	253.548	98	78153.97	249.78	251.068
98	75921.25	252.522	253.137	98	75491.37	253.099	253.51	98	78588.69	249.816	251.105
98	76355.96	252.55	253.167	98	75926.08	253.099	253.511	98	79023.4	249.816	251.106
98	76790.67	252.521	253.138	98	76360.79	253.099	253.51	98	79458.11	249.816	251.106
98	77225.38	252.549	253.168	98	76795.5	253.129	253.54	98	79892.82	249.815	251.106
98	77660.09	252.512	253.132	98	77230.21	253.099	253.51	98	80327.53	249.75	251.04
98	78094.81	252.548	253.169	98	77664.92	253.129	253.54	98	80762.24	249.778	251.07
98	78529.52	252.518	253.14	98	78099.64	253.091	253.503	98	81196.95	249.844	251.136
98	78964.23	252.547	253.17	98	78534.35	253.136	253.548	98	81631.66	249.814	251.107
98	79398.94	252.509	253.134	98	78969.06	253.129	253.54	98	82066.37	249.778	251.071
98	79833.65	252.545	253.171	98	79403.77	253.099	253.51	98	82501.08	249.814	251.108
98	80268.36	252.545	253.172	98	79838.48	253.129	253.54	98	82935.8	249.813	251.108
98	80703.07	252.515	253.143	98	80273.19	253.069	253.48	98	83370.51	249.777	251.072
98	81137.78	252.441	253.07	98	80707.9	253.099	253.51	98	83805.22	249.776	251.072
98	81572.49	252.543	253.174	98	81142.61	253.099	253.51	98	84239.93	249.769	251.065
98	82007.2	252.535	253.167	98	81577.32	253.099	253.51	98	84674.64	249.812	251.109
98	82441.92	252.505	253.138	98	82012.03	253.069	253.48	98	85109.35	249.805	251.102
98	82876.63	252.534	253.168	98	82446.75	253.069	253.481	98	85544.06	249.812	251.11
				98	82881.46	253.062	253.473	98	85978.77	249.804	251.103

98	83311.34	252.512	253.147	98	83316.17	253.092	253.503	99	13.484	249.804	251.103
98	83746.05	252.511	253.147	98	83750.88	253.099	253.51	99	448.196	249.84	251.14
98	84180.76	252.503	253.14	98	84185.59	253.099	253.51	99	882.907	249.774	251.074
98	84615.47	252.539	253.178	98	84620.3	253.062	253.473	99	1317.618	249.774	251.075
98	85050.18	252.568	253.208	98	85055.01	253.099	253.51	99	1752.329	249.796	251.097
98	85484.89	252.538	253.179	98	85489.72	253.129	253.54	99	2187.04	249.802	251.105
98	85919.6	252.537	253.18	98	85924.43	253.107	253.518	99	2621.751	249.802	251.105
99	389.026	252.507	253.151	99	393.857	253.099	253.51	99	3056.463	249.802	251.105
99	823.738	252.507	253.152	99	828.568	253.136	253.548	99	3491.174	249.802	251.106
99	1258.449	252.498	253.145	99	1263.279	253.062	253.473	99	3925.885	249.801	251.106
99	1693.16	252.498	253.146	99	1697.99	253.166	253.577	99	4360.596	249.801	251.106
99	2127.871	252.497	253.146	99	2132.701	253.129	253.54	99	4795.308	249.801	251.106
99	2562.582	252.533	253.184	99	2567.412	253.137	253.548	99	5230.019	249.771	251.077
99	2997.294	252.496	253.147	99	3002.124	253.137	253.548	99	5664.73	249.8	251.107
99	3432.005	252.488	253.14	99	3436.835	253.062	253.473	99	6099.442	249.8	251.107
99	3866.716	252.495	253.148	99	3871.546	253.099	253.51	99	6534.153	249.836	251.144
99	4301.427	252.494	253.149	99	4306.258	253.099	253.51	99	6968.865	249.806	251.115
99	4736.139	252.523	253.179	99	4740.969	253.129	253.54	99	7403.576	249.806	251.115
99	5170.85	252.493	253.15	99	5175.68	253.166	253.577	99	7838.288	249.799	251.108
99	5605.562	252.493	253.151	99	5610.392	253.129	253.54	99	8272.999	249.799	251.109
99	6040.273	252.463	253.122	99	6045.103	253.099	253.51	99	8707.71	249.798	251.109
99	6474.984	252.521	253.181	99	6479.814	253.099	253.51	99	9142.422	249.769	251.08
99	6909.696	252.491	253.152	99	6914.526	253.099	253.51	99	9577.133	249.798	251.109
99	7344.407	252.461	253.124	99	7349.237	253.099	253.51	99	10011.85	249.797	251.11
99	7779.118	252.482	253.146	99	7783.949	253.099	253.51	99	10446.57	249.797	251.11
99	8213.83	252.489	253.154	99	8218.66	253.099	253.51	99	10881.28	249.797	251.11
99	8648.541	252.489	253.155	99	8653.371	253.099	253.51	99	11315.99	249.767	251.081
99	9083.253	252.488	253.155	99	9088.083	253.099	253.51	99	11750.7	249.767	251.082
99	9517.964	252.458	253.127	99	9522.794	253.062	253.473	99	12185.41	249.73	251.045
99	9952.676	252.45	253.12	99	9957.506	253.129	253.54	99	12620.12	249.796	251.111
99	10387.39	252.494	253.165	99	10392.22	253.099	253.51	99	13054.83	249.766	251.082
99	10822.11	252.486	253.158	99	10826.94	253.091	253.503	99	13489.54	249.795	251.112
99	11256.82	252.449	253.121	99	11261.65	253.099	253.511	99	13924.25	249.759	251.076
99	11691.53	252.522	253.195	99	11696.36	253.158	253.57	99	14358.96	249.831	251.149
99	12126.24	252.447	253.123	99	12131.07	253.129	253.54	99	14793.67	249.758	251.076
99	12560.95	252.454	253.131	99	12565.78	253.099	253.51	99	15228.38	249.794	251.113
99	12995.66	252.454	253.131	99	13000.49	253.099	253.51	99	15663.09	249.801	251.12
99	13430.37	252.483	253.161	99	13435.2	253.129	253.54	99	16097.8	249.794	251.114
99	13865.08	252.445	253.125	99	13869.91	253.099	253.51	99	16532.52	249.8	251.121
99	14299.79	252.481	253.162	99	14304.62	253.099	253.51	99	16967.23	249.757	251.078
99	14734.5	252.481	253.163	99	14739.33	253.129	253.54	99	17401.94	249.764	251.085
99	15169.21	252.443	253.127	99	15174.04	253.099	253.51	99	17836.65	249.763	251.086
99	15603.93	252.516	253.201	99	15608.76	253.099	253.511	99	18271.36	249.828	251.152
99	16038.64	252.479	253.164	99	16043.47	253.099	253.51	99	18706.07	249.755	251.079
99	16473.35	252.413	253.099	99	16478.18	253.062	253.473	99	19140.78	249.762	251.086
99	16908.06	252.471	253.158	99	16912.89	253.062	253.473	99	19575.49	249.791	251.116
99	17342.77	252.411	253.1	99	17347.6	253.159	253.57	99	20010.2	249.755	251.08
99	17777.48	252.448	253.137	99	17782.31	253.129	253.54	99	20444.91	249.761	251.087
99	18212.19	252.41	253.101	99	18217.02	253.099	253.51	99	20879.62	249.827	251.153
99	18646.9	252.41	253.102	99	18651.73	253.099	253.51	99	21314.33	249.761	251.088
99	19081.61	252.475	253.168	99	19086.44	253.099	253.51	99	21749.05	249.79	251.117
99	19516.32	252.475	253.169	99	19521.15	253.092	253.502	99	22183.76	249.76	251.088
99	19951.03	252.408	253.103	99	19955.86	253.099	253.51	99	22618.47	249.789	251.118
99	20385.74	252.407	253.104	99	20390.57	253.091	253.503	99	23053.19	249.789	251.118
99	20820.45	252.436	253.134	99	20825.28	253.129	253.54	99	23487.9	249.789	251.118
99	21255.16	252.406	253.105	99	21259.99	253.099	253.51	99	23922.61	249.759	251.089
99	21689.88	252.435	253.135	99	21694.71	253.129	253.54	99	24357.32	249.788	251.119
99	22124.59	252.471	253.172	99	22129.43	253.092	253.502	99	24792.03	249.788	251.119
99	22559.31	252.434	253.136	99	22564.14	253.062	253.473	99	25226.74	249.758	251.09
99	22994.02	252.404	253.107	99	22998.85	253.099	253.51	99	25661.45	249.758	251.09
99	23428.73	252.47	253.174	99	23433.56	253.099	253.51	99	26096.16	249.722	251.054
99	23863.44	252.432	253.138	99	23868.27	253.099	253.51	99	26530.87	249.721	251.054
99	24298.15	252.432	253.138	99	24302.98	253.062	253.473	99	26965.58	249.757	251.091
99	24732.86	252.402	253.11	99	24737.69	253.099	253.51	99	27400.29	249.714	251.048
99	25167.57	252.431	253.139	99	25172.4	253.099	253.51	99	27835	249.72	251.055

99	25602.28	252.401	253.111	99	25607.11	253.099	253.51	99	28269.71	249.72	251.056
99	26036.99	252.437	253.148	99	26041.82	253.091	253.503	99	28704.42	249.72	251.056
99	26471.7	252.466	253.178	99	26476.53	253.121	253.532	99	29139.14	249.749	251.086
99	26906.41	252.399	253.112	99	26911.24	253.092	253.503	99	29573.85	249.749	251.086
99	27341.12	252.428	253.142	99	27345.95	253.099	253.51	99	30008.56	249.755	251.093
99	27775.83	252.398	253.114	99	27780.67	253.099	253.51	99	30443.27	249.755	251.093
99	28210.55	252.427	253.143	99	28215.38	253.129	253.54	99	30877.98	249.748	251.087
99	28645.26	252.426	253.144	99	28650.09	253.099	253.51	99	31312.69	249.747	251.087
99	29079.97	252.426	253.144	99	29084.8	253.099	253.51	99	31747.4	249.754	251.094
99	29514.68	252.425	253.145	99	29519.51	253.129	253.54	99	32182.11	249.718	251.058
99	29949.39	252.424	253.146	99	29954.22	253.099	253.51	99	32616.82	249.754	251.095
99	30384.1	252.453	253.175	99	30388.93	253.099	253.51	99	33051.53	249.746	251.088
99	30818.81	252.453	253.176	99	30823.64	253.137	253.548	99	33486.24	249.746	251.088
99	31253.52	252.394	253.118	99	31258.35	253.099	253.51	99	33920.95	249.746	251.089
99	31688.23	252.422	253.148	99	31693.06	253.062	253.473	99	34355.66	249.738	251.082
99	32122.94	252.422	253.148	99	32127.77	253.099	253.51	99	34790.38	249.745	251.089
99	32557.65	252.392	253.119	99	32562.48	253.099	253.51	99	35225.09	249.716	251.06
99	32992.36	252.392	253.12	99	32997.19	253.099	253.51	99	35659.8	249.781	251.126
99	33427.07	252.42	253.15	99	33431.9	253.069	253.481	99	36094.51	249.745	251.09
99	33861.79	252.42	253.15	99	33866.62	253.099	253.51	99	36529.22	249.715	251.061
99	34296.5	252.419	253.151	99	34301.33	253.099	253.51	99	36963.93	249.78	251.127
99	34731.21	252.419	253.151	99	34736.04	253.092	253.502	99	37398.64	249.78	251.127
99	35165.92	252.425	253.16	99	35170.75	253.062	253.473	99	37833.35	249.743	251.091
99	35600.63	252.418	253.152	99	35605.46	253.129	253.54	99	38268.06	249.743	251.091
99	36035.34	252.417	253.153	99	36040.17	253.129	253.54	99	38702.77	249.779	251.128
99	36470.05	252.416	253.154	99	36474.88	253.099	253.51	99	39137.49	249.742	251.092
99	36904.76	252.387	253.125	99	36909.59	253.062	253.473	99	39572.2	249.742	251.092
99	37339.47	252.415	253.155	99	37344.3	253.062	253.473	99	40006.91	249.706	251.056
99	37774.18	252.415	253.155	99	37779.01	253.129	253.54	99	40441.62	249.713	251.063
99	38208.89	252.377	253.119	99	38213.72	253.091	253.503	99	40876.33	249.742	251.093
99	38643.61	252.443	253.185	99	38648.44	253.129	253.54	99	41311.04	249.741	251.093
99	39078.32	252.413	253.157	99	39083.15	253.092	253.502	99	41745.75	249.748	251.1
99	39513.03	252.413	253.157	99	39517.86	253.099	253.51	99	42180.46	249.741	251.094
99	39947.74	252.412	253.158	99	39952.57	253.092	253.502	99	42615.18	249.74	251.094
99	40382.45	252.382	253.129	99	40387.28	253.062	253.473	99	43049.89	249.74	251.094
99	40817.16	252.411	253.159	99	40821.99	253.062	253.473	99	43484.6	249.74	251.094
99	41251.87	252.411	253.16	99	41256.7	253.129	253.54	99	43919.31	249.74	251.095
99	41686.58	252.344	253.094	99	41691.41	253.092	253.502	99	44354.02	249.739	251.095
99	42121.3	252.409	253.161	99	42126.13	253.129	253.54	99	44788.73	249.732	251.088
99	42556.01	252.409	253.161	99	42560.84	253.062	253.473	99	45223.44	249.739	251.096
99	42990.72	252.408	253.162	99	42995.55	253.099	253.51	99	45658.15	249.739	251.096
99	43425.43	252.408	253.162	99	43430.26	253.062	253.473	99	46092.87	249.709	251.067
99	43860.14	252.407	253.163	99	43864.97	253.099	253.51	99	46527.58	249.738	251.096
99	44294.85	252.377	253.134	99	44299.68	253.129	253.54	99	46962.29	249.738	251.097
99	44729.56	252.406	253.164	99	44734.39	253.121	253.532	99	47397	249.738	251.097
99	45164.27	252.376	253.135	99	45169.1	253.099	253.51	99	47831.71	249.708	251.068
99	45598.99	252.376	253.136	99	45603.82	253.159	253.57	99	48266.42	249.708	251.068
99	46033.7	252.404	253.166	99	46038.53	253.121	253.532	99	48701.14	249.707	251.068
99	46468.41	252.375	253.137	99	46473.24	253.129	253.54	99	49135.85	249.707	251.069
99	46903.12	252.403	253.167	99	46907.95	253.099	253.51	99	49570.56	249.736	251.098
99	47337.83	252.403	253.167	99	47342.66	253.099	253.51	99	49950.93	249.736	251.098
99	47772.54	252.432	253.197	99	47777.37	253.099	253.51	99	50005.27	249.743	251.106
99	48207.25	252.373	253.139	99	48212.08	253.129	253.54	99	50439.98	249.706	251.069
99	48641.97	252.364	253.132	99	48646.8	253.099	253.51	99	50874.69	249.735	251.099
99	49076.68	252.43	253.198	99	49081.51	253.099	253.51	99	51309.4	249.742	251.106
99	49511.39	252.4	253.17	99	49516.22	253.099	253.51	99	51744.11	249.735	251.099
99	49946.1	252.4	253.17	99	49950.93	253.099	253.51	99	52178.82	249.735	251.1
99	50380.81	252.333	253.105	99	50385.64	253.099	253.51	99	52613.54	249.734	251.1
99	50815.52	252.369	253.142	99	50820.35	253.099	253.51	99	53048.25	249.705	251.071
99	51250.23	252.398	253.172	99	50820.35	253.099	253.51	99	53482.96	249.705	251.071
99	51684.94	252.398	253.172	99	51255.06	253.099	253.51	99	53917.67	249.733	251.101
99	52119.66	252.397	253.173	99	51689.77	253.099	253.51	99	54352.38	249.733	251.101
99	52554.37	252.36	253.137	99	52124.49	253.092	253.503	99	54787.09	249.733	251.101
99	52989.08	252.396	253.174	99	52559.2	253.099	253.51	99	55221.8	249.733	251.102
99	53423.79	252.395	253.175	99	52993.91	253.069	253.48	99	55656.51	249.732	251.102
				99	53428.62	253.092	253.503	99	56091.22	249.732	251.102

99	53858.5	252.395	253.175	99	53863.33	253.099	253.51	99	56525.94	249.703	251.073
99	54293.21	252.395	253.175	99	54298.04	253.099	253.51	99	56960.65	249.695	251.066
99	54727.92	252.357	253.139	99	54732.75	253.099	253.51	99	57395.36	249.761	251.132
99	55162.63	252.386	253.169	99	55167.46	253.129	253.54	99	57830.07	249.695	251.067
99	55597.34	252.364	253.148	99	55602.17	253.099	253.51	99	58264.78	249.731	251.104
99	56032.06	252.392	253.178	99	56036.89	253.129	253.54	99	58699.49	249.731	251.104
99	56466.77	252.355	253.142	99	56471.6	253.099	253.51	99	59134.2	249.694	251.068
99	56901.48	252.413	253.201	99	56906.31	253.099	253.51	99	59568.91	249.73	251.104
99	57336.19	252.383	253.172	99	57341.02	253.099	253.51	99	60003.63	249.73	251.104
99	57770.9	252.346	253.136	99	57775.73	253.099	253.51	99	60438.34	249.73	251.105
99	58205.61	252.36	253.151	99	58210.44	253.099	253.51	99	60873.05	249.729	251.105
99	58640.32	252.352	253.144	99	58645.15	253.129	253.54	99	61307.76	249.729	251.105
99	59075.03	252.352	253.145	99	59079.86	253.062	253.473	99	61742.47	249.758	251.135
99	59509.75	252.344	253.138	99	59514.58	253.099	253.51	99	62177.18	249.729	251.106
99	59944.46	252.38	253.175	99	59949.29	253.099	253.51	99	62611.89	249.728	251.106
99	60379.17	252.343	253.139	99	60384	253.099	253.51	99	63046.61	249.728	251.106
99	60813.88	252.35	253.147	99	60818.71	253.099	253.51	99	63481.32	249.699	251.077
99	61248.59	252.349	253.147	99	61253.42	253.099	253.51	99	63916.03	249.698	251.077
99	61683.3	252.378	253.177	99	61688.13	253.137	253.547	99	64350.74	249.698	251.078
99	62118.01	252.348	253.148	99	62122.84	253.137	253.548	99	64785.45	249.727	251.107
99	62552.73	252.311	253.112	99	62557.56	253.099	253.51	99	65220.16	249.727	251.107
99	62987.44	252.377	253.179	99	62992.27	253.099	253.51	99	65654.87	249.726	251.108
99	63422.15	252.31	253.113	99	63426.98	253.099	253.51	99	66089.59	249.726	251.108
99	63856.86	252.317	253.121	99	63861.69	253.099	253.51	99	66524.3	249.755	251.138
99	64291.57	252.346	253.151	99	64296.4	253.099	253.51	99	66959.01	249.726	251.109
99	64726.28	252.309	253.115	99	64731.11	253.099	253.51	99	67393.72	249.689	251.072
99	65160.99	252.345	253.152	99	65165.82	253.099	253.51	99	67828.43	249.725	251.109
99	65595.71	252.315	253.123	99	65600.54	253.099	253.51	99	68263.14	249.725	251.11
99	66030.42	252.344	253.153	99	66035.25	253.099	253.51	99	68697.86	249.688	251.073
99	66465.13	252.307	253.117	99	66469.96	253.1	253.51	99	69132.57	249.724	251.11
99	66899.84	252.306	253.117	99	66904.67	253.099	253.51	99	69567.28	249.724	251.11
99	67334.55	252.349	253.162	99	67339.38	253.129	253.54	99	70001.99	249.724	251.111
99	67769.26	252.305	253.118	99	67774.09	253.137	253.548	99	70436.71	249.695	251.081
99	68203.98	252.341	253.155	99	68208.81	253.099	253.51	99	70871.42	249.723	251.111
99	68638.69	252.304	253.119	99	68643.52	253.099	253.51	99	71306.13	249.723	251.111
99	69073.4	252.304	253.12	99	69078.23	253.092	253.502	99	71740.84	249.658	251.046
99	69508.11	252.34	253.157	99	69512.94	253.092	253.502	99	72175.55	249.723	251.112
99	69942.82	252.302	253.121	99	69947.65	253.099	253.51	99	72610.26	249.722	251.112
99	70377.54	252.338	253.158	99	70382.37	253.092	253.502	99	73044.97	249.693	251.083
99	70812.25	252.36	253.18	99	70817.08	253.092	253.502	99	73479.68	249.722	251.113
99	71246.96	252.301	253.122	99	71251.79	253.099	253.51	99	73914.4	249.722	251.113
99	71681.67	252.315	253.138	99	71686.5	253.099	253.51	99	74349.11	249.721	251.113
99	72116.38	252.271	253.094	99	72121.21	253.092	253.502	99	74783.82	249.75	251.143
99	72551.09	252.299	253.124	99	72555.92	253.129	253.54	99	75218.53	249.721	251.114
99	72985.81	252.328	253.154	99	72990.64	253.129	253.54	99	75653.24	249.721	251.114
99	73420.52	252.269	253.095	99	73425.35	253.099	253.51	99	76087.95	249.72	251.114
99	73855.23	252.305	253.133	99	73860.06	253.129	253.54	99	76522.66	249.72	251.114
99	74289.94	252.297	253.126	99	74294.77	253.099	253.51	99	76957.37	249.72	251.115
99	74724.65	252.334	253.163	99	74729.48	253.129	253.54	99	77392.08	249.719	251.115
99	75159.36	252.333	253.164	99	75164.19	253.091	253.503	99	77826.79	249.749	251.144
99	75594.07	252.267	253.098	99	75598.9	253.099	253.51	99	78261.5	249.69	251.086
99	76028.78	252.332	253.165	99	76033.61	253.129	253.54	99	78696.21	249.682	251.079
99	76463.49	252.295	253.128	99	76468.32	253.122	253.532	99	79130.92	249.718	251.116
99	76898.2	252.331	253.166	99	76903.03	253.129	253.54	99	79565.63	249.718	251.116
99	77332.91	252.323	253.159	99	77337.74	253.129	253.54	99	80000.35	249.682	251.08
99	77767.62	252.323	253.159	99	77772.45	253.092	253.503	99	80435.06	249.718	251.117
99	78202.33	252.358	253.197	99	78207.16	253.129	253.54	99	80869.77	249.717	251.117
99	78637.04	252.292	253.131	99	78641.87	253.099	253.51	99	81304.48	249.717	251.117
99	79071.75	252.263	253.102	99	79076.59	253.099	253.51	99	81739.19	249.717	251.117
99	79506.47	252.291	253.132	99	79511.3	253.099	253.51	99	82173.9	249.717	251.118
99	79941.18	252.291	253.132	99	79946.01	253.129	253.54	99	82608.61	249.71	251.111
99	80375.89	252.29	253.133	99	80380.72	253.129	253.54	99	83043.32	249.716	251.118
99	80810.6	252.326	253.17	99	80815.43	253.121	253.532	99	83478.03	249.716	251.118
99	81245.31	252.318	253.163	99	81250.14	253.122	253.532	99	83912.74	249.716	251.119
99	81680.02	252.26	253.105	99	81684.85	253.121	253.532	99	84347.45	249.715	251.119

99	82114.73	252.354	253.201	99	82119.56	253.062	253.473	99	84782.17	249.715	251.119
99	82549.44	252.258	253.106	99	82554.27	253.159	253.57	99	85216.88	249.65	251.054
99	82984.15	252.316	253.165	99	82988.98	253.092	253.502	99	85651.59	249.649	251.054
99	83418.86	252.279	253.129	99	83423.69	253.062	253.473	99	86086.3	249.678	251.084
99	83853.57	252.315	253.166	99	83858.4	253.092	253.502	100	121.009	249.743	251.15
99	84288.29	252.315	253.167	99	84293.12	253.137	253.548	100	555.72	249.685	251.091
99	84723	252.314	253.168	99	84727.83	253.092	253.502	100	990.431	249.678	251.084
99	85157.71	252.314	253.168	99	85162.54	253.092	253.502	100	1425.142	249.677	251.085
99	85592.42	252.328	253.183	99	85597.25	253.129	253.54	100	1859.853	249.713	251.121
99	86027.13	252.284	253.139	99	86031.96	253.099	253.51	100	2294.564	249.713	251.122
100	61.84	252.283	253.14	100	501.381	253.099	253.51	100	2729.275	249.676	251.085
100	496.551	252.283	253.141	100	936.092	253.099	253.51	100	3163.986	249.705	251.115
100	931.262	252.282	253.141	100	1370.803	253.099	253.51	100	3598.698	249.676	251.086
100	1365.973	252.311	253.171	100	1805.514	253.092	253.502	100	4033.409	249.676	251.086
100	1800.684	252.281	253.142	100	2240.225	253.137	253.548	100	4468.12	249.712	251.123
100	2235.395	252.281	253.143	100	2674.936	253.099	253.51	100	4902.831	249.682	251.094
100	2670.106	252.28	253.143	100	3109.648	253.121	253.532	100	5337.543	249.675	251.087
100	3104.817	252.28	253.144	100	3544.359	253.129	253.54	100	5772.254	249.711	251.123
100	3539.529	252.279	253.144	100	3979.07	253.092	253.502	100	6206.965	249.681	251.094
100	3974.24	252.279	253.145	100	4413.781	253.1	253.51	100	6641.677	249.674	251.088
100	4408.951	252.308	253.174	100	4848.493	253.099	253.51	100	7076.388	249.674	251.088
100	4843.662	252.248	253.116	100	5283.204	253.099	253.51	100	7511.099	249.71	251.125
100	5278.374	252.248	253.117	100	5717.915	253.099	253.51	100	7945.811	249.673	251.088
100	5713.085	252.277	253.147	100	6152.626	253.07	253.48	100	8380.522	249.68	251.096
100	6147.796	252.305	253.176	100	6587.338	253.099	253.51	100	8815.234	249.673	251.089
100	6582.508	252.276	253.147	100	7022.049	253.092	253.502	100	9249.945	249.673	251.089
100	7017.219	252.275	253.148	100	7456.761	253.062	253.473	100	9684.656	249.672	251.089
100	7451.93	252.275	253.149	100	7891.472	253.099	253.51	100	10119.37	249.672	251.09
100	7886.642	252.274	253.149	100	8326.183	253.092	253.502	100	10554.08	249.708	251.126
100	8321.353	252.303	253.179	100	8760.895	253.092	253.502	100	10988.79	249.672	251.09
100	8756.064	252.273	253.15	100	9195.606	253.084	253.494	100	11423.5	249.708	251.127
100	9190.776	252.243	253.121	100	9630.318	253.092	253.502	100	11858.21	249.707	251.127
100	9625.487	252.272	253.151	100	10065.03	253.092	253.502	100	12292.93	249.671	251.091
100	10060.2	252.272	253.151	100	10499.74	253.099	253.51	100	12727.64	249.736	251.157
100	10494.91	252.3	253.181	100	10934.45	253.092	253.502	100	13162.35	249.67	251.091
100	10929.62	252.3	253.182	100	11369.16	253.122	253.532	100	13597.06	249.67	251.092
100	11364.33	252.27	253.153	100	11803.88	253.121	253.532	100	14031.77	249.67	251.092
100	11799.05	252.233	253.117	100	12238.59	253.122	253.532	100	14466.48	249.699	251.121
100	12233.76	252.269	253.154	100	12673.3	253.121	253.532	100	14901.2	249.706	251.129
100	12668.47	252.298	253.184	100	13108.01	253.122	253.532	100	15335.91	249.669	251.092
100	13103.18	252.29	253.177	100	13542.72	253.092	253.502	100	15770.62	249.669	251.093
100	13537.89	252.268	253.155	100	13977.43	253.099	253.51	100	16205.34	249.668	251.093
100	13972.6	252.26	253.149	100	14412.15	253.092	253.502	100	16640.05	249.668	251.093
100	14407.32	252.296	253.186	100	14846.86	253.099	253.51	100	17074.76	249.668	251.093
100	14842.03	252.266	253.157	100	15281.57	253.092	253.502	100	17509.47	249.668	251.094
100	15276.74	252.303	253.194	100	15716.28	253.092	253.502	100	17944.18	249.697	251.123
100	15711.45	252.265	253.158	100	16585.71	253.099	253.51	100	18378.89	249.704	251.131
100	16580.88	252.265	253.159	100	17020.42	253.137	253.548	100	18813.6	249.667	251.094
100	17015.59	252.264	253.159	100	17455.13	253.1	253.51	100	19248.31	249.66	251.088
100	17450.3	252.263	253.16	100	17889.84	253.099	253.51	100	19683.02	249.703	251.131
100	17885.01	252.234	253.131	100	18324.55	253.099	253.51	100	20117.73	249.666	251.095
100	18319.72	252.262	253.161	100	18759.26	253.092	253.502	100	20552.45	249.63	251.059
100	18754.43	252.262	253.161	100	19193.97	253.062	253.473	100	20987.16	249.702	251.132
100	19189.14	252.232	253.132	100	19628.68	253.137	253.548	100	21421.87	249.666	251.096
100	19623.85	252.261	253.162	100	20063.4	253.062	253.473	100	21856.58	249.665	251.096
100	20058.57	252.261	253.163	100	20498.11	253.129	253.54	100	22291.29	249.665	251.097
100	20493.28	252.26	253.163	100	20932.82	253.129	253.54	100	22726	249.665	251.097
100	20927.99	252.23	253.134	100	21367.53	253.099	253.51	100	23160.71	249.665	251.097
100	21362.7	252.23	253.135	100	21802.24	253.062	253.473	100	23595.42	249.701	251.134
100	21797.41	252.259	253.165	100	22236.95	253.062	253.473	100	24030.13	249.664	251.097
100	22232.12	252.251	253.158	100	22671.66	253.122	253.532	100	24464.84	249.664	251.098
100	22666.83	252.258	253.166	100	23106.37	253.129	253.54	100	24899.56	249.627	251.062
100	23101.54	252.257	253.166	100	23541.08	253.092	253.502	100	25334.27	249.664	251.098
100	23536.25	252.257	253.167	100	23975.79	253.092	253.502	100	25768.99	249.67	251.106
100	23970.96	252.219	253.13	100	24410.5	253.129	253.54	100	26203.7	249.663	251.099

100	24405.67	252.255	253.168	100	24845.23	253.062	253.473	100	26638.41	249.692	251.128
100	24840.4	252.226	253.139	100	25279.94	253.062	253.473	100	27073.12	249.663	251.099
100	25275.11	252.218	253.132	100	25714.65	253.1	253.51	100	27507.83	249.662	251.099
100	25709.82	252.254	253.169	100	26149.36	253.099	253.51	100	27942.54	249.662	251.1
100	26144.53	252.224	253.14	100	26584.07	253.107	253.518	100	28377.25	249.691	251.129
100	26579.24	252.224	253.141	100	27018.78	253.129	253.54	100	28811.96	249.661	251.1
100	27013.95	252.253	253.171	100	27453.49	253.062	253.473	100	29246.67	249.661	251.1
100	27448.66	252.252	253.171	100	27888.2	253.137	253.547	100	29681.38	249.697	251.137
100	27883.37	252.215	253.135	100	28322.91	253.099	253.51	100	30116.09	249.661	251.101
100	28318.08	252.215	253.135	100	28757.62	253.092	253.502	100	30550.8	249.661	251.101
100	28752.79	252.251	253.173	100	29192.33	253.159	253.57	100	30985.51	249.66	251.101
100	29187.5	252.258	253.18	100	29627.04	253.084	253.495	100	31420.22	249.624	251.065
100	29622.21	252.25	253.173	100	30061.75	253.092	253.502	100	31854.93	249.623	251.066
100	30056.92	252.249	253.174	100	30496.46	253.092	253.502	100	32289.65	249.659	251.102
100	30491.63	252.212	253.138	100	30931.17	253.129	253.54	100	32724.36	249.659	251.102
100	30926.34	252.248	253.175	100	31365.89	253.099	253.51	100	33159.07	249.623	251.066
100	31361.06	252.211	253.138	100	31800.6	253.129	253.54	100	33593.78	249.623	251.067
100	31795.77	252.24	253.168	100	32235.31	253.129	253.54	100	34028.49	249.652	251.096
100	32230.48	252.247	253.176	100	32670.02	253.092	253.502	100	34463.2	249.651	251.096
100	32665.19	252.173	253.103	100	33104.73	253.099	253.51	100	34897.91	249.622	251.067
100	33099.9	252.246	253.177	100	33539.44	253.122	253.532	100	35332.62	249.694	251.14
100	33534.61	252.246	253.178	100	33974.15	253.159	253.57	100	35767.33	249.621	251.068
100	33969.32	252.209	253.141	100	34408.86	253.1	253.51	100	36202.04	249.614	251.061
100	34404.03	252.244	253.179	100	34843.57	253.07	253.48	100	36636.75	249.65	251.097
100	34838.74	252.244	253.179	100	35278.28	253.137	253.548	100	37071.47	249.65	251.098
100	35273.45	252.236	253.172	100	35712.99	253.099	253.51	100	37506.18	249.62	251.069
100	35708.16	252.243	253.18	100	36147.7	253.137	253.547	100	37940.89	249.657	251.105
100	36142.87	252.17	253.107	100	36582.42	253.099	253.51	100	38375.6	249.62	251.069
100	36577.59	252.235	253.174	100	37017.13	253.129	253.54	100	38810.31	249.656	251.106
100	37012.3	252.242	253.181	100	37451.84	253.099	253.51	100	39245.02	249.62	251.069
100	37447.01	252.241	253.182	100	37886.55	253.092	253.502	100	39679.73	249.678	251.129
100	37881.72	252.204	253.146	100	38321.26	253.062	253.472	100	40114.44	249.619	251.07
100	38316.43	252.204	253.146	100	38755.97	253.092	253.502	100	40549.15	249.655	251.107
100	38751.14	252.159	253.102	100	39190.68	253.092	253.502	100	40983.86	249.684	251.136
100	39185.85	252.203	253.147	100	39625.39	253.092	253.502	100	41418.58	249.618	251.071
100	39620.56	252.202	253.148	100	40060.1	253.092	253.502	100	41853.29	249.654	251.107
100	40055.27	252.202	253.148	100	40494.81	253.092	253.502	100	42288	249.618	251.071
100	40489.98	252.201	253.148	100	40929.53	253.092	253.502	100	42722.71	249.654	251.108
100	40924.7	252.201	253.149	100	41364.24	253.092	253.502	100	43157.42	249.683	251.138
100	41359.41	252.2	253.15	100	41798.95	253.092	253.502	100	43592.13	249.653	251.108
100	41794.12	252.2	253.15	100	42233.66	253.092	253.502	100	44026.84	249.617	251.072
100	42228.83	252.2	253.15	100	42668.37	253.092	253.502	100	44461.55	249.617	251.073
100	42663.54	252.199	253.151	100	43103.08	253.099	253.51	100	44896.27	249.646	251.102
100	43098.25	252.162	253.115	100	43537.79	253.129	253.54	100	45330.98	249.682	251.139
100	43532.96	252.161	253.115	100	43972.5	253.137	253.548	100	45765.69	249.681	251.139
100	43967.67	252.198	253.152	100	44407.22	253.129	253.54	100	46200.4	249.638	251.096
100	44402.39	252.131	253.087	100	44841.93	253.159	253.57	100	46635.11	249.645	251.103
100	44837.1	252.226	253.183	100	45276.64	253.122	253.532	100	47069.82	249.644	251.103
100	45271.81	252.233	253.19	100	45711.35	253.062	253.473	100	47504.53	249.644	251.103
100	45706.52	252.188	253.147	100	46146.06	253.099	253.51	100	47939.25	249.644	251.104
100	46141.23	252.232	253.192	100	46580.77	253.099	253.51	100	48373.96	249.615	251.075
100	46575.94	252.195	253.155	100	47015.48	253.1	253.51	100	48808.67	249.643	251.104
100	47010.65	252.194	253.155	100	47450.19	253.129	253.54	100	49243.38	249.614	251.075
100	47445.36	252.194	253.156	100	47884.91	253.129	253.54	100	49678.09	249.643	251.105
100	47880.08	252.193	253.156	100	48319.62	253.129	253.54	100	50112.8	249.643	251.105
100	48314.79	252.164	253.128	100	48754.33	253.121	253.532	100	50547.51	249.642	251.105
100	48749.5	252.192	253.157	100	49189.04	253.129	253.54	100	50982.23	249.642	251.105
100	49184.21	252.185	253.15	100	49623.75	253.129	253.54	100	51416.94	249.642	251.105
100	49618.92	252.126	253.092	100	50058.46	253.122	253.532	100	51851.65	249.613	251.076
100	50053.63	252.154	253.122	100	50493.18	253.099	253.51	100	52286.36	249.641	251.106
100	50488.35	252.22	253.189	100	50927.89	253.092	253.502	100	52721.07	249.612	251.077
100	50923.06	252.124	253.094	100	51362.6	253.099	253.51	100	53155.78	249.612	251.077
100	51357.77	252.182	253.153	100	51797.31	253.099	253.51	100	53590.5	249.612	251.078
100	51792.48	252.189	253.161	100	52232.02	253.084	253.495	100	54025.21	249.641	251.107
100	52227.19	252.189	253.161	100	52666.73	253.099	253.51	100	54459.92	249.611	251.078

100	52661.9	252.152	253.125	100	53101.44	253.092	253.502	100	54894.63	249.611	251.078
100	53096.61	252.18	253.155	100	53536.16	253.092	253.502	100	55329.34	249.64	251.108
100	53531.33	252.224	253.199	100	53970.87	253.062	253.473	100	55764.05	249.64	251.108
100	53966.04	252.15	253.126	100	54405.58	253.092	253.502	100	56198.77	249.61	251.079
100	54400.75	252.179	253.156	100	54840.29	253.122	253.532	100	56633.48	249.574	251.043
100	54835.46	252.12	253.098	100	55275	253.099	253.51	100	57068.19	249.61	251.08
100	55270.17	252.149	253.127	100	55709.72	253.092	253.502	100	57502.9	249.639	251.109
100	55704.89	252.119	253.099	100	56144.43	253.1	253.51	100	57937.61	249.638	251.109
100	56139.6	252.184	253.165	100	56579.14	253.129	253.54	100	58372.32	249.609	251.08
100	56574.31	252.155	253.136	100	57013.85	253.129	253.54	100	58807.04	249.609	251.08
100	57009.02	252.147	253.129	100	57448.56	253.092	253.502	100	59241.75	249.609	251.08
100	57443.73	252.117	253.101	100	57883.27	253.159	253.569	100	59676.46	249.608	251.081
100	57878.44	252.146	253.13	100	58317.99	253.129	253.54	100	60111.17	249.608	251.081
100	58313.16	252.175	253.16	100	58752.7	253.1	253.51	100	60545.88	249.608	251.081
100	58747.87	252.174	253.161	100	59187.41	253.1	253.51	100	60980.59	249.608	251.081
100	59182.58	252.145	253.132	100	59622.12	253.092	253.502	100	61415.3	249.636	251.111
100	59617.29	252.137	253.125	100	60056.83	253.1	253.51	100	61850.01	249.636	251.111
100	60052	252.173	253.162	100	60491.54	253.062	253.473	100	62284.72	249.636	251.112
100	60486.71	252.172	253.163	100	60926.25	253.1	253.51	100	62719.43	249.636	251.112
100	60921.42	252.172	253.163	100	61360.96	253.092	253.502	100	63154.14	249.606	251.083
100	61356.13	252.143	253.134	100	61795.67	253.167	253.577	100	63588.85	249.635	251.112
100	61790.84	252.149	253.142	100	62230.38	253.092	253.502	100	64023.56	249.635	251.112
100	62225.55	252.171	253.164	100	62665.09	253.092	253.502	100	64458.27	249.635	251.113
100	62660.26	252.112	253.106	100	63099.8	253.122	253.532	100	64892.99	249.606	251.083
100	63094.97	252.141	253.136	100	63969.22	253.122	253.532	100	65327.7	249.627	251.106
100	63964.39	252.14	253.137	100	64403.94	253.084	253.494	100	65762.41	249.605	251.084
100	64399.11	252.139	253.137	100	64838.65	253.122	253.532	100	66197.12	249.634	251.114
100	64833.82	252.139	253.138	100	65273.36	253.122	253.532	100	66631.83	249.634	251.114
100	65268.53	252.138	253.138	100	65708.07	253.114	253.524	100	67066.54	249.604	251.085
100	65703.24	252.138	253.139	100	66142.78	253.084	253.495	100	67501.25	249.604	251.085
100	66137.95	252.167	253.168	100	66577.49	253.122	253.532	100	67935.96	249.662	251.144
100	66572.66	252.137	253.14	100	67012.2	253.092	253.502	100	68370.67	249.633	251.115
100	67007.37	252.166	253.169	100	67446.91	253.122	253.532	100	68805.39	249.603	251.086
100	67442.08	252.165	253.17	100	67881.62	253.121	253.532	100	69240.1	249.632	251.115
100	67876.79	252.135	253.141	100	68316.34	253.092	253.502	100	69674.81	249.661	251.145
100	68311.51	252.135	253.141	100	68751.05	253.084	253.495	100	70109.52	249.632	251.116
100	68746.22	252.135	253.142	100	69185.76	253.159	253.569	100	70544.23	249.632	251.116
100	69180.93	252.134	253.142	100	69620.47	253.122	253.532	100	70978.94	249.595	251.08
100	69615.64	252.134	253.143	100	70055.18	253.122	253.532	100	71413.65	249.602	251.087
100	70050.35	252.126	253.136	100	70489.89	253.122	253.532	100	71848.38	249.631	251.117
100	70485.06	252.162	253.173	100	70924.6	253.159	253.57	100	72283.09	249.602	251.087
100	70919.77	252.132	253.144	100	71359.31	253.122	253.532	100	72717.8	249.601	251.088
100	71354.48	252.161	253.174	100	71794.04	253.122	253.532	100	73152.51	249.63	251.117
100	71789.21	252.161	253.174	100	72228.75	253.122	253.532	100	73587.22	249.601	251.088
100	72223.92	252.16	253.175	100	72663.46	253.092	253.502	100	74021.93	249.601	251.088
100	72658.63	252.131	253.146	100	73098.17	253.084	253.494	100	74456.65	249.629	251.118
100	73093.34	252.159	253.176	100	73532.89	253.122	253.532	100	74891.36	249.629	251.118
100	73528.05	252.13	253.147	100	73967.6	253.122	253.532	100	75326.07	249.629	251.119
100	73962.77	252.158	253.176	100	74402.31	253.092	253.502	100	75760.78	249.629	251.119
100	74397.48	252.129	253.148	100	74837.02	253.137	253.547	100	76195.49	249.629	251.119
100	74832.19	252.158	253.177	100	75271.73	253.1	253.51	100	76630.2	249.628	251.119
100	75266.9	252.128	253.149	100	75706.44	253.1	253.51	100	77064.91	249.628	251.119
100	75701.61	252.12	253.142	100	76141.15	253.092	253.502	100	77499.62	249.628	251.12
100	76136.32	252.098	253.12	100	76575.86	253.122	253.532	100	77934.33	249.628	251.12
100	76571.03	252.127	253.15	100	77010.57	253.159	253.57	100	78369.04	249.627	251.12
100	77005.74	252.126	253.15	100	77445.28	253.084	253.494	100	78803.75	249.627	251.121
100	77440.45	252.155	253.18	100	77879.99	253.129	253.54	100	79238.46	249.627	251.121
100	77875.16	252.125	253.151	100	78314.7	253.122	253.532	100	79673.17	249.627	251.121
100	78309.87	252.125	253.152	100	78749.41	253.122	253.532	100	80107.88	249.649	251.143
100	78744.58	252.088	253.115	100	79184.12	253.129	253.54	100	80542.6	249.597	251.092
100	79179.29	252.153	253.182	100	79618.83	253.092	253.502	100	80977.31	249.626	251.122
100	79614	252.153	253.182	100	80053.55	253.122	253.532	100	81412.02	249.626	251.122
100	80048.72	252.152	253.183	100	80488.26	253.122	253.532	100	81846.73	249.596	251.093
100	80483.43	252.152	253.183	100	80922.97	253.092	253.502	100	82281.44	249.625	251.122
100	80918.14	252.115	253.147	100	81357.68	253.129	253.54	100	82716.15	249.625	251.123

100	81352.85	252.121	253.155	100	81792.39	253.122	253.532	100	83150.86	249.618	251.116
100	81787.56	252.114	253.148	100	82227.1	253.084	253.495	100	83585.57	249.625	251.123
100	82222.27	252.114	253.148	100	82661.81	253.122	253.532	100	84020.28	249.595	251.094
100	82656.98	252.12	253.156	100	83096.52	253.084	253.495	100	84454.99	249.624	251.123
100	83091.69	252.12	253.157	100	83531.23	253.159	253.57	100	84889.7	249.624	251.124
100	83526.4	252.112	253.15	100	83965.94	253.092	253.502	100	85324.41	249.624	251.124
100	83961.11	252.082	253.121	100	84400.65	253.1	253.51	100	85759.13	249.587	251.088
100	84395.82	252.118	253.158	100	84835.36	253.092	253.502	101	228.547	249.623	251.125
100	84830.53	252.118	253.158	100	85270.08	253.129	253.54	101	663.258	249.616	251.118
100	85265.25	252.11	253.152	100	85704.79	253.092	253.502	101	1097.969	249.586	251.089
100	85699.96	252.088	253.13	100	86139.5	253.159	253.569	101	1532.68	249.593	251.096
100	86134.67	252.08	253.123	101	174.208	253.092	253.502	101	1967.391	249.615	251.118
101	169.378	252.109	253.153	101	608.919	253.129	253.54	101	2402.102	249.556	251.06
101	604.089	252.145	253.19	101	1043.63	253.122	253.532	101	2836.813	249.658	251.163
101	1038.8	252.115	253.161	101	1478.341	253.122	253.532	101	3271.524	249.592	251.097
101	1473.511	252.078	253.125	101	1913.052	253.092	253.502	101	3706.236	249.621	251.126
101	1908.222	252.078	253.125	101	2347.763	253.122	253.532	101	4140.947	249.592	251.097
101	2342.933	252.143	253.192	101	2782.474	253.122	253.532	101	4575.658	249.65	251.156
101	2777.644	252.107	253.155	101	3217.186	253.122	253.532	101	5010.369	249.621	251.127
101	3212.355	252.142	253.193	101	3651.897	253.122	253.532	101	5445.08	249.62	251.127
101	3647.067	252.113	253.164	101	4086.608	253.122	253.532	101	5879.792	249.62	251.127
101	4081.778	252.105	253.157	101	4521.319	253.122	253.532	101	6314.503	249.62	251.128
101	4516.489	252.141	253.194	101	4956.03	253.151	253.562	101	6749.214	249.62	251.128
101	4951.2	252.111	253.165	101	5390.741	253.084	253.494	101	7183.925	249.619	251.128
101	5385.911	252.111	253.165	101	5825.453	253.159	253.569	101	7618.637	249.619	251.128
101	5820.622	252.14	253.195	101	6260.164	253.122	253.532	101	8053.348	249.619	251.129
101	6255.334	252.074	253.13	101	6694.875	253.084	253.494	101	8488.059	249.619	251.129
101	6690.045	252.044	253.101	101	7129.587	253.084	253.494	101	8922.771	249.618	251.129
101	7124.756	252.073	253.131	101	7564.298	253.084	253.494	101	9357.482	249.582	251.093
101	7559.468	252.109	253.168	101	7999.009	253.129	253.54	101	9792.194	249.618	251.129
101	7994.179	252.101	253.161	101	8433.721	253.129	253.54	101	10226.91	249.618	251.13
101	8428.89	252.108	253.169	101	8868.432	253.122	253.532	101	10661.62	249.581	251.093
101	8863.602	252.137	253.198	101	9303.143	253.092	253.502	101	11096.33	249.581	251.094
101	9298.313	252.1	253.162	101	9737.855	253.122	253.532	101	11531.04	249.617	251.13
101	9733.025	252.07	253.133	101	10172.57	253.122	253.532	101	11965.75	249.617	251.131
101	10167.74	252.099	253.163	101	10607.28	253.122	253.532	101	12400.46	249.617	251.131
101	10602.45	252.099	253.163	101	11041.99	253.122	253.532	101	12835.17	249.58	251.094
101	11037.16	252.105	253.171	101	11476.7	253.129	253.54	101	13269.89	249.616	251.131
101	11471.87	252.039	253.106	101	11911.41	253.122	253.532	101	13704.6	249.616	251.132
101	11906.58	252.134	253.201	101	12346.12	253.129	253.539	101	14139.31	249.616	251.132
101	12341.29	252.097	253.165	101	12780.84	253.122	253.532	101	14574.02	249.586	251.103
101	12776.01	252.096	253.166	101	13215.55	253.122	253.532	101	15008.73	249.608	251.125
101	13210.72	252.096	253.166	101	13650.26	253.092	253.502	101	15443.44	249.586	251.103
101	13645.43	252.103	253.174	101	14084.97	253.122	253.532	101	17182.3	249.549	251.068
101	14080.14	252.095	253.167	101	14519.68	253.092	253.502	101	17617.01	249.578	251.097
101	14514.85	252.131	253.204	101	14954.39	253.092	253.502	101	18051.73	249.577	251.097
101	14949.56	252.101	253.175	101	15389.11	253.1	253.51	101	18486.44	249.548	251.068
101	15384.28	252.13	253.205	101	17127.96	253.122	253.532	101	18921.15	249.577	251.098
101	17123.13	252.099	253.177	101	17562.68	253.092	253.502	101	19355.86	249.548	251.069
101	17557.85	252.099	253.178	101	17997.39	253.1	253.51	101	19790.57	249.613	251.135
101	17992.56	252.127	253.207	101	18432.1	253.092	253.502	101	20225.28	249.576	251.099
101	18427.27	252.061	253.142	101	18866.81	253.092	253.502	101	20659.99	249.612	251.135
101	18861.98	252.053	253.135	101	19301.52	253.092	253.502	101	21094.7	249.612	251.136
101	19296.69	252.06	253.143	101	19736.23	253.092	253.502	101	21529.41	249.605	251.129
101	19731.4	252.053	253.136	101	20170.94	253.1	253.51	101	21964.12	249.605	251.129
101	20166.11	252.06	253.144	101	20605.65	253.122	253.532	101	22398.83	249.611	251.136
101	20600.82	251.986	253.071	101	21040.36	253.129	253.54	101	22833.54	249.611	251.136
101	21035.53	252.058	253.145	101	21475.07	253.122	253.532	101	23268.26	249.611	251.137
101	21470.24	252.022	253.108	101	21909.78	253.151	253.562	101	23702.97	249.509	251.035
101	21904.95	252.058	253.145	101	22344.49	253.122	253.532	101	24137.68	249.574	251.101
101	22339.66	252.087	253.175	101	22779.21	253.122	253.532	101	24572.39	249.574	251.101
101	22774.37	252.05	253.139	101	23213.92	253.129	253.54	101	25007.1	249.545	251.072
101	23209.09	252.049	253.139	101	23648.63	253.1	253.51	101	25441.81	249.544	251.072
101	23643.8	252.085	253.176	101	24083.34	253.137	253.547	101	25876.52	249.544	251.072
101	24078.51	252.019	253.111	101	24518.05	253.092	253.502	101	26311.23	249.544	251.072

101	24513.22	252.055	253.148	101	24952.76	253.129	253.54	101	26745.94	249.609	251.138
101	24947.93	252.055	253.148	101	25387.47	253.092	253.502	101	27180.65	249.544	251.073
101	25382.64	252.12	253.215	101	25822.18	253.092	253.502	101	27615.36	249.573	251.102
101	25817.35	252.047	253.142	101	26256.89	253.1	253.51	101	28050.07	249.543	251.073
101	26252.06	252.046	253.142	101	26691.6	253.122	253.532	101	28484.79	249.572	251.103
101	26686.77	252.082	253.179	101	27126.31	253.159	253.569	101	28919.5	249.572	251.103
101	27121.48	252.045	253.143	101	27561.03	253.122	253.532	101	29354.22	249.608	251.14
101	27556.2	252.045	253.144	101	27995.74	253.092	253.502	101	29788.93	249.578	251.111
101	27990.91	252.023	253.122	101	28430.45	253.092	253.502	101	30223.64	249.607	251.14
101	28425.62	252.015	253.115	101	28865.17	253.122	253.532	101	30658.35	249.607	251.14
101	28860.34	252.051	253.152	101	29299.88	253.122	253.532	101	31093.06	249.578	251.111
101	29295.05	252.014	253.116	101	29734.59	253.159	253.569	101	31527.77	249.577	251.112
101	29729.76	252.079	253.182	101	30169.3	253.084	253.494	101	31962.48	249.541	251.075
101	30164.47	252.057	253.161	101	30604.01	253.1	253.51	101	32397.19	249.599	251.134
101	30599.18	252.013	253.117	101	31038.72	253.092	253.502	101	32831.9	249.599	251.134
101	31033.89	252.012	253.117	101	31473.43	253.092	253.502	101	33266.61	249.54	251.076
101	31468.6	252.012	253.118	101	31908.14	253.122	253.532	101	33701.32	249.569	251.106
101	31903.31	252.041	253.148	101	32342.85	253.122	253.532	101	34136.03	249.569	251.106
101	32338.02	252.077	253.185	101	32777.56	253.122	253.532	101	34570.74	249.598	251.135
101	32772.73	251.974	253.082	101	33212.27	253.084	253.494	101	35005.46	249.54	251.077
101	33207.44	252.076	253.186	101	33646.98	253.122	253.532	101	35440.17	249.539	251.077
101	33642.15	252.046	253.157	101	34081.69	253.084	253.494	101	35874.88	249.539	251.077
101	34076.86	252.031	253.142	101	34516.41	253.159	253.569	101	36309.59	249.568	251.107
101	34511.58	252.046	253.158	101	34951.12	253.122	253.532	101	36744.3	249.539	251.078
101	34946.29	252.009	253.121	101	35385.83	253.129	253.54	101	37179.01	249.538	251.078
101	35381	252.037	253.151	101	35820.54	253.122	253.532	101	37613.72	249.567	251.107
101	35815.71	252.008	253.122	101	36255.25	253.122	253.532	101	38048.43	249.603	251.144
101	36250.42	252.015	253.13	101	36689.96	253.092	253.502	101	38483.14	249.603	251.144
101	36685.13	252.007	253.123	101	37124.67	253.129	253.54	101	38917.85	249.531	251.072
101	37119.84	252.043	253.16	101	37559.38	253.152	253.562	101	39352.56	249.603	251.145
101	37554.55	252.043	253.161	101	37994.09	253.084	253.494	101	39787.28	249.566	251.108
101	37989.26	252.071	253.19	101	38428.8	253.122	253.532	101	40221.99	249.602	251.145
101	38423.97	252.034	253.154	101	38863.51	253.122	253.532	101	40656.7	249.566	251.109
101	38858.68	252.034	253.154	101	39298.23	253.122	253.532	101	41091.41	249.53	251.073
101	39293.4	252.004	253.126	101	39732.94	253.122	253.532	101	41526.12	249.595	251.139
101	39728.11	251.975	253.097	101	40167.65	253.122	253.532	101	41960.83	249.536	251.08
101	40162.82	252.033	253.156	101	40602.36	253.122	253.532	101	42395.54	249.536	251.081
101	40597.53	252.003	253.127	101	41037.07	253.092	253.502	101	42830.25	249.536	251.081
101	41032.24	252.003	253.127	101	41471.78	253.159	253.569	101	43264.96	249.528	251.074
101	41466.95	251.973	253.098	101	41906.49	253.122	253.532	101	43699.68	249.535	251.081
101	41901.66	252.031	253.158	101	42341.2	253.092	253.502	101	44134.39	249.564	251.111
101	42336.37	251.972	253.099	101	42775.91	253.129	253.54	101	44569.1	249.564	251.111
101	42771.08	252.03	253.158	101	43210.63	253.092	253.502	101	45003.81	249.557	251.104
101	43205.8	252.001	253.129	101	43645.34	253.084	253.494	101	45438.52	249.563	251.112
101	43640.51	252	253.13	101	44080.05	253.122	253.532	101	45873.23	249.563	251.112
101	44075.22	252.029	253.159	101	44514.76	253.122	253.532	101	46307.94	249.57	251.119
101	44509.93	252.028	253.16	101	44949.47	253.122	253.532	101	46742.65	249.563	251.112
101	44944.64	251.999	253.131	101	45384.18	253.151	253.562	101	47177.37	249.533	251.083
101	45379.35	251.969	253.102	101	45818.89	253.122	253.532	101	47612.08	249.591	251.142
101	45814.06	251.998	253.132	101	46253.6	253.122	253.532	101	48046.79	249.562	251.113
101	46248.77	251.998	253.132	101	46688.32	253.122	253.532	101	48481.5	249.562	251.113
101	46683.49	251.997	253.133	101	47123.03	253.122	253.532	101	48916.21	249.526	251.077
101	47118.2	251.997	253.133	101	47557.74	253.122	253.532	101	49350.92	249.525	251.077
101	47552.91	252.025	253.163	101	47992.45	253.084	253.494	101	49785.63	249.525	251.077
101	47987.62	252.025	253.163	101	48427.16	253.084	253.494	101	50220.35	249.561	251.114
101	48422.33	252.032	253.171	101	48861.87	253.084	253.494	101	50655.06	249.561	251.114
101	48857.04	252.039	253.179	101	49296.58	253.122	253.532	101	51089.77	249.524	251.078
101	49291.75	252.06	253.201	101	49731.3	253.159	253.569	101	51524.48	249.56	251.115
101	49726.47	252.06	253.201	101	50166.01	253.129	253.54	101	53915.39	249.523	251.079
101	50161.18	252.031	253.173	101	50600.72	253.092	253.502	101	54350.1	249.559	251.116
101	50595.89	251.964	253.107	101	51035.43	253.122	253.532	101	54784.82	249.523	251.08
101	51030.6	252.022	253.166	101	51470.14	253.122	253.532	101	55219.53	249.522	251.08
101	51465.31	251.993	253.137	101	53861.05	253.122	253.532	101	55654.24	249.558	251.117
101	53856.22	252.019	253.169	101	54295.76	253.122	253.532	101	56088.95	249.558	251.117
101	54290.94	251.961	253.111	101	54730.48	253.122	253.532	101	56523.66	249.522	251.081

101	54725.65	252.011	253.162	101	55165.19	253.084	253.494	101	56958.37	249.528	251.088
101	55160.36	251.989	253.141	101	55599.9	253.084	253.494	101	57393.08	249.557	251.117
101	55595.07	251.989	253.141	101	56034.61	253.122	253.532	101	57827.8	249.557	251.118
101	56029.78	251.959	253.112	101	56469.32	253.122	253.532	101	58262.51	249.557	251.118
101	56464.49	251.959	253.113	101	56904.03	253.159	253.569	101	58697.22	249.557	251.118
101	56899.2	251.987	253.142	101	57338.74	253.122	253.532	101	59131.93	249.557	251.118
101	57333.91	251.98	253.135	101	57773.45	253.092	253.502	101	59566.65	249.52	251.082
101	57768.62	251.994	253.151	101	58208.17	253.122	253.532	101	60001.36	249.585	251.148
101	58203.34	252.023	253.18	101	58642.88	253.084	253.494	101	60436.07	249.527	251.09
101	58638.05	251.986	253.144	101	59077.6	253.122	253.532	101	60870.78	249.52	251.083
101	59072.77	251.985	253.145	101	59512.31	253.1	253.51	101	61305.49	249.519	251.083
101	59507.48	251.985	253.145	101	59947.02	253.122	253.532	101	61740.2	249.548	251.113
101	59942.19	251.956	253.116	101	60381.73	253.092	253.502	101	62174.91	249.555	251.12
101	60376.9	251.955	253.116	101	60816.44	253.122	253.532	101	62609.62	249.519	251.084
101	60811.61	251.984	253.146	101	61251.15	253.092	253.502	101	63044.33	249.518	251.084
101	61246.32	252.02	253.183	101	61685.86	253.159	253.569	101	63479.04	249.561	251.128
101	61681.03	251.954	253.117	101	62120.57	253.1	253.51	101	63913.75	249.525	251.091
101	62115.74	251.99	253.155	101	62555.28	253.159	253.569	101	64348.47	249.554	251.121
101	62550.45	251.982	253.148	101	62989.99	253.122	253.532	101	64783.18	249.518	251.085
101	62985.16	251.953	253.119	101	63424.71	253.084	253.494	101	65217.89	249.553	251.122
101	63419.87	251.952	253.119	101	63859.42	253.122	253.532	101	65652.6	249.553	251.122
101	63854.59	251.952	253.12	101	64294.13	253.122	253.532	101	66087.31	249.517	251.085
101	64289.3	251.951	253.12	101	64728.84	253.114	253.524	101	66522.02	249.517	251.086
101	64724.01	251.98	253.15	101	65163.55	253.092	253.502	101	66956.73	249.523	251.093
101	65158.72	251.951	253.121	101	65598.26	253.122	253.532	101	67391.44	249.516	251.086
101	65593.43	251.95	253.121	101	66032.97	253.122	253.532	101	67826.16	249.552	251.123
101	66028.14	251.95	253.122	101	66467.68	253.122	253.532	101	68260.87	249.552	251.123
101	66462.85	251.986	253.159	101	66902.39	253.159	253.569	101	68695.58	249.516	251.087
101	66897.56	251.949	253.123	101	67337.1	253.122	253.532	101	69130.29	249.545	251.116
101	67332.28	251.948	253.123	101	67771.82	253.122	253.532	101	69565	249.515	251.087
101	67766.99	251.977	253.153	101	68206.53	253.159	253.569	101	69999.71	249.515	251.087
101	68201.7	251.977	253.153	101	68641.24	253.122	253.532	101	70434.42	249.515	251.088
101	68636.41	251.947	253.124	101	69075.95	253.1	253.51	101	70869.13	249.485	251.058
101	69071.12	251.947	253.125	101	69510.66	253.122	253.532	101	71303.85	249.514	251.088
101	69505.83	251.976	253.154	101	69945.37	253.122	253.532	101	71738.56	249.514	251.088
101	69940.54	251.946	253.125	101	70380.08	253.092	253.502	101	72173.27	249.507	251.081
101	70375.25	251.975	253.155	101	70814.8	253.122	253.532	101	72607.98	249.485	251.059
101	70809.96	251.982	253.163	101	71249.51	253.122	253.532	101	73042.69	249.484	251.059
101	71244.68	251.967	253.148	101	71684.22	253.084	253.494	101	73477.4	249.513	251.089
101	71679.39	251.944	253.127	101	72118.93	253.122	253.532	101	73912.12	249.52	251.096
101	72114.1	251.973	253.157	101	72553.64	253.13	253.539	101	74346.83	249.549	251.126
101	72548.81	251.943	253.128	101	72988.35	253.084	253.494	101	74781.54	249.549	251.126
101	72983.52	251.943	253.128	101	73423.06	253.084	253.494	101	75216.25	249.512	251.09
101	73418.23	251.972	253.158	101	73857.78	253.085	253.494	101	75650.96	249.512	251.09
101	73852.95	251.943	253.129	101	74292.49	253.122	253.532	101	76085.67	249.512	251.09
101	74287.66	251.942	253.129	101	74727.2	253.122	253.532	101	76520.38	249.512	251.091
101	74722.37	251.971	253.159	101	75161.91	253.092	253.502	101	76955.09	249.548	251.127
101	75157.08	251.905	253.093	101	75596.62	253.122	253.532	101	77389.8	249.511	251.091
101	75591.79	251.941	253.13	101	76031.33	253.092	253.502	101	77824.51	249.518	251.098
101	76026.5	251.962	253.153	101	76466.04	253.122	253.532	101	78259.23	249.511	251.091
101	76461.21	251.94	253.131	101	76900.75	253.122	253.532	101	78693.94	249.511	251.092
101	76895.92	251.969	253.161	101	77335.46	253.122	253.532	101	79128.65	249.51	251.092
101	77330.63	251.939	253.132	101	77770.18	253.092	253.502	101	79563.36	249.51	251.092
101	77765.35	251.939	253.133	101	78204.89	253.159	253.569	101	79998.07	249.51	251.092
101	78200.06	251.938	253.133	101	78639.6	253.122	253.532	101	80432.78	249.481	251.063
101	78634.77	251.93	253.126	101	79074.31	253.122	253.532	101	80867.49	249.51	251.092
101	79069.48	251.938	253.134	101	79509.02	253.152	253.562	101	81302.2	249.546	251.129
101	79504.19	251.901	253.098	101	79943.73	253.122	253.532	101	81736.92	249.545	251.13
101	79938.9	251.937	253.135	101	80378.44	253.129	253.54	101	82171.63	249.538	251.123
101	80373.61	252.002	253.201	101	80813.15	253.122	253.532	101	82606.35	249.545	251.13
101	80808.32	251.928	253.128	101	81247.87	253.122	253.532	101	83041.06	249.516	251.101
101	81243.04	251.936	253.136	101	81682.58	253.092	253.502	101	83475.77	249.443	251.028
101	81677.75	251.928	253.129	101	82117.29	253.084	253.494	101	83910.48	249.544	251.131
101	82112.46	251.935	253.136	101	82552.01	253.152	253.562	101	84345.19	249.544	251.131
101	82547.18	251.993	253.196	101	82986.72	253.122	253.532	101	84779.9	249.515	251.101

101	82981.89	251.927	253.13	101	83421.43	253.092	253.502	101	85214.61	249.573	251.161
101	83416.6	251.926	253.13	101	83856.14	253.114	253.524	101	85649.32	249.507	251.095
101	83851.31	251.926	253.131	101	84290.85	253.114	253.524	101	86084.03	249.536	251.124
101	84286.02	251.962	253.168	101	84725.56	253.092	253.502	102	118.743	249.543	251.132
101	84720.73	251.962	253.168	101	85160.27	253.122	253.532	102	553.454	249.507	251.096
101	85155.44	251.925	253.132	101	85594.98	253.122	253.532	102	988.165	249.477	251.066
101	85590.15	251.961	253.169	101	86029.69	253.122	253.532	102	1422.876	249.506	251.096
101	86024.86	251.895	253.103	102	64.404	253.122	253.532	102	1857.587	249.513	251.103
102	59.574	251.894	253.104	102	499.115	253.114	253.524	102	2292.298	249.506	251.096
102	494.285	251.923	253.134	102	933.826	253.122	253.532	102	2727.009	249.506	251.097
102	928.996	251.93	253.141	102	1368.537	253.092	253.502	102	3161.72	249.541	251.134
102	1363.707	251.959	253.171	102	1803.248	253.092	253.502	102	3596.431	249.505	251.097
102	1798.418	251.958	253.172	102	2237.959	253.122	253.532	102	4031.142	249.505	251.098
102	2233.129	251.922	253.135	102	2672.67	253.122	253.532	102	4465.854	249.512	251.105
102	2667.84	251.921	253.136	102	3107.381	253.122	253.532	102	4900.565	249.541	251.134
102	3102.551	251.957	253.173	102	3542.093	253.122	253.532	102	5335.276	249.504	251.098
102	3537.262	251.927	253.144	102	3976.804	253.092	253.502	102	5769.987	249.504	251.098
102	3971.974	251.92	253.137	102	4411.515	253.085	253.494	102	6204.698	249.504	251.098
102	4406.685	251.956	253.174	102	4846.226	253.084	253.494	102	6639.409	249.504	251.099
102	4841.396	251.955	253.174	102	5280.937	253.084	253.494	102	7074.121	249.569	251.165
102	5276.107	251.919	253.138	102	5715.648	253.159	253.569	102	7508.832	249.467	251.063
102	5710.818	251.918	253.138	102	6150.359	253.114	253.524	102	7943.543	249.503	251.099
102	6145.529	251.918	253.139	102	6585.071	253.084	253.494	102	8378.254	249.474	251.07
102	6580.24	251.917	253.139	102	7019.782	253.122	253.532	102	8812.966	249.503	251.1
102	7014.952	251.953	253.176	102	7454.493	253.114	253.524	102	9247.677	249.502	251.1
102	7449.663	251.917	253.14	102	7889.204	253.122	253.532	102	9682.388	249.473	251.071
102	7884.374	251.916	253.14	102	8323.916	253.122	253.532	102	10117.1	249.502	251.1
102	8319.085	251.916	253.141	102	8758.627	253.122	253.532	102	10551.81	249.502	251.101
102	8753.797	251.879	253.105	102	9193.338	253.122	253.532	102	10986.52	249.495	251.094
102	9188.508	251.915	253.141	102	9628.05	253.085	253.494	102	11421.23	249.501	251.101
102	9623.219	251.915	253.142	102	10062.76	253.084	253.494	102	11855.95	249.501	251.101
102	10057.93	251.878	253.106	102	10497.47	253.084	253.494	102	12290.66	249.501	251.101
102	10492.64	251.914	253.143	102	10932.18	253.084	253.494	102	12725.37	249.501	251.101
102	10927.35	251.884	253.114	102	11366.9	253.084	253.494	102	13160.08	249.5	251.102
102	11362.07	251.913	253.143	102	11801.61	253.084	253.494	102	13594.79	249.5	251.102
102	11796.78	251.913	253.144	102	12236.32	253.084	253.494	102	14029.5	249.5	251.102
102	12231.49	251.912	253.144	102	12671.03	253.122	253.532	102	14464.23	249.471	251.073
102	12666.2	251.941	253.174	102	13105.74	253.122	253.532	102	14898.94	249.471	251.073
102	13100.91	251.94	253.175	102	13540.45	253.122	253.532	102	15333.65	249.499	251.103
102	13535.62	251.911	253.145	102	13975.16	253.122	253.532	102	15768.36	249.499	251.103
102	13970.33	251.874	253.109	102	14409.89	253.122	253.532	102	16203.08	249.499	251.103
102	14405.06	251.874	253.109	102	14844.6	253.122	253.532	102	16637.79	249.499	251.103
102	14839.77	251.91	253.147	102	15279.31	253.122	253.532	102	17072.5	249.499	251.104
102	15274.48	251.844	253.081	102	15714.03	253.122	253.532	102	17507.21	249.498	251.104
102	15709.2	251.873	253.111	102	16148.74	253.084	253.494	102	17941.91	249.527	251.133
102	16143.91	251.945	253.185	102	16583.45	253.084	253.494	102	18376.62	249.505	251.111
102	16578.62	251.872	253.111	102	17018.16	253.084	253.494	102	18811.33	249.498	251.104
102	17013.33	251.915	253.156	102	17452.87	253.084	253.494	102	19246.04	249.498	251.105
102	17448.04	251.871	253.112	102	17887.57	253.084	253.494	102	19680.75	249.527	251.134
102	17882.74	251.907	253.149	102	18322.28	253.084	253.494	102	20115.47	249.497	251.105
102	18317.45	251.878	253.12	102	18756.99	253.084	253.494	102	20550.18	249.497	251.105
102	18752.16	251.877	253.121	102	19191.7	253.122	253.532	102	20984.89	249.497	251.106
102	19186.87	251.906	253.151	102	19626.42	253.122	253.532	102	21419.6	249.497	251.106
102	19621.59	251.906	253.151	102	20061.13	253.122	253.532	102	21854.32	249.496	251.106
102	20056.3	251.942	253.188	102	20495.84	253.122	253.532	102	22289.03	249.431	251.04
102	20491.01	251.876	253.122	102	20930.55	253.084	253.494	102	22723.74	249.496	251.106
102	20925.72	251.941	253.189	102	21365.26	253.084	253.494	102	23158.45	249.532	251.143
102	21360.43	251.904	253.153	102	21799.98	253.122	253.532	102	23593.17	249.496	251.107
102	21795.15	251.838	253.087	102	22234.69	253.092	253.502	102	24027.88	249.495	251.107
102	22229.86	251.867	253.116	102	22669.41	253.152	253.562	102	24462.59	249.495	251.107
102	22664.58	251.903	253.154	102	23104.12	253.122	253.532	102	24897.3	249.524	251.137
102	23099.29	251.866	253.117	102	23538.83	253.122	253.532	102	25332.01	249.495	251.108
102	23534	251.837	253.088	102	23973.54	253.13	253.539	102	25766.72	249.487	251.101
102	23968.71	251.902	253.155	102	24408.25	253.13	253.539	102	26201.43	249.458	251.072
102	24403.42	251.872	253.126	102	24842.96	253.122	253.532	102	26636.14	249.494	251.108

102	24838.13	251.901	253.156	102	25277.67	253.055	253.465	102	27070.85	249.494	251.108
102	25272.84	251.893	253.148	102	25712.38	253.1	253.509	102	27505.56	249.464	251.079
102	25707.55	251.864	253.12	102	26147.09	253.122	253.532	102	27940.27	249.493	251.109
102	26142.26	251.863	253.12	102	26581.8	253.092	253.502	102	28374.99	249.493	251.109
102	26576.97	251.863	253.12	102	27016.51	253.1	253.51	102	28809.7	249.493	251.109
102	27011.68	251.899	253.158	102	27451.23	253.114	253.524	102	29244.41	249.493	251.11
102	27446.39	251.899	253.158	102	27885.94	253.122	253.532	102	29679.12	249.493	251.11
102	27881.11	251.833	253.092	102	28320.65	253.13	253.539	102	30113.83	249.492	251.11
102	28315.82	251.861	253.122	102	28755.36	253.1	253.509	102	30548.55	249.485	251.103
102	28750.53	251.89	253.151	102	29190.07	253.085	253.494	102	30983.26	249.521	251.14
102	29185.24	251.861	253.123	102	29624.78	253.122	253.532	102	31417.97	249.492	251.111
102	29619.95	251.868	253.13	102	30059.49	253.159	253.569	102	31852.68	249.528	251.147
102	30054.66	251.86	253.124	102	30494.21	253.122	253.532	102	32287.39	249.491	251.111
102	30489.38	251.86	253.124	102	30928.92	253.092	253.502	102	32722.1	249.52	251.141
102	30924.09	251.859	253.124	102	31363.63	253.122	253.532	102	33156.81	249.491	251.111
102	31358.8	251.859	253.124	102	31798.34	253.122	253.532	102	33591.52	249.484	251.104
102	31793.51	251.888	253.154	102	32233.05	253.122	253.532	102	34026.24	249.491	251.112
102	32228.22	251.829	253.096	102	32667.76	253.092	253.502	102	34460.95	249.49	251.112
102	32662.93	251.858	253.126	102	33102.47	253.122	253.532	102	34895.66	249.519	251.142
102	33097.64	251.894	253.163	102	33537.19	253.084	253.494	102	35330.37	249.49	251.112
102	33532.36	251.923	253.192	102	33971.9	253.122	253.532	102	35765.08	249.49	251.113
102	33967.07	251.856	253.127	102	34406.61	253.122	253.532	102	36199.79	249.483	251.106
102	34401.78	251.856	253.127	102	34841.32	253.13	253.539	102	36634.5	249.489	251.113
102	34836.49	251.856	253.128	102	35276.03	253.055	253.464	102	37069.21	249.518	251.142
102	35271.2	251.884	253.158	102	35710.74	253.122	253.532	102	37503.92	249.489	251.113
102	35705.91	251.855	253.129	102	36145.45	253.114	253.524	102	37938.63	249.518	251.143
102	36140.62	251.854	253.129	102	36580.16	253.084	253.494	102	38373.34	249.518	251.143
102	36575.33	251.854	253.129	102	37014.87	253.122	253.532	102	38808.05	249.452	251.078
102	37010.04	251.854	253.13	102	37449.58	253.122	253.532	102	39242.77	249.452	251.078
102	37444.75	251.854	253.13	102	37884.29	253.122	253.532	102	39677.48	249.488	251.114
102	37879.46	251.853	253.13	102	38319.01	253.122	253.532	102	40112.19	249.488	251.115
102	38314.18	251.852	253.131	102	38753.72	253.084	253.494	102	40546.9	249.516	251.144
102	38748.89	251.852	253.131	102	39188.43	253.077	253.487	102	40981.61	249.523	251.151
102	39183.6	251.888	253.168	102	39623.14	253.122	253.532	102	41416.32	249.516	251.145
102	39618.31	251.822	253.103	102	40057.85	253.122	253.532	102	41851.03	249.487	251.115
102	40053.02	251.822	253.103	102	40492.56	253.122	253.532	102	42285.74	249.451	251.079
102	40487.73	251.822	253.103	102	40927.27	253.092	253.502	102	42720.45	249.487	251.116
102	40922.44	251.85	253.133	102	41361.98	253.092	253.502	102	43155.17	249.515	251.145
102	41357.15	251.85	253.134	102	41796.69	253.092	253.502	102	43589.88	249.45	251.08
102	41791.86	251.85	253.134	102	42231.4	253.085	253.494	102	44024.59	249.45	251.08
102	42226.57	251.82	253.105	102	42666.12	253.122	253.532	102	44459.3	249.485	251.117
102	42661.29	251.82	253.105	102	43100.83	253.122	253.532	102	44894.01	249.485	251.117
102	43096	251.849	253.135	102	43535.54	253.092	253.502	102	45328.72	249.485	251.117
102	43530.71	251.877	253.165	102	43970.25	253.114	253.524	102	45763.43	249.449	251.081
102	43965.42	251.819	253.106	102	44404.96	253.077	253.486	102	46198.14	249.485	251.118
102	44400.13	251.876	253.165	102	44839.67	253.122	253.532	102	46632.85	249.478	251.111
102	44834.84	251.818	253.107	102	45274.38	253.122	253.532	102	47067.57	249.484	251.118
102	45269.55	251.818	253.107	102	45709.09	253.084	253.494	102	47502.28	249.484	251.118
102	45704.26	251.875	253.166	102	46143.8	253.122	253.532	102	47936.99	249.484	251.118
102	46138.97	251.883	253.174	102	46578.52	253.122	253.532	102	48371.7	249.513	251.148
102	46573.69	251.882	253.174	102	47013.23	253.085	253.494	102	48806.41	249.484	251.119
102	47008.4	251.816	253.109	102	47447.94	253.114	253.524	102	49241.12	249.513	251.148
102	47443.11	251.845	253.139	102	47882.65	253.13	253.539	102	49675.83	249.461	251.097
102	47877.82	251.815	253.11	102	48317.36	253.122	253.532	102	50110.55	249.447	251.083
102	48312.53	251.844	253.139	102	48752.07	253.084	253.494	102	50545.26	249.476	251.112
102	48747.24	251.88	253.177	102	49186.78	253.084	253.494	102	50979.97	249.482	251.12
102	49181.95	251.843	253.14	102	49621.5	253.122	253.532	102	51414.68	249.482	251.12
102	49616.66	251.843	253.141	102	50056.21	253.092	253.502	102	51849.39	249.475	251.113
102	50051.38	251.842	253.141	102	50490.92	253.122	253.532	102	52284.1	249.482	251.121
102	50486.09	251.813	253.112	102	50925.63	253.085	253.494	102	52718.81	249.482	251.121
102	50920.8	251.812	253.113	102	51360.34	253.084	253.494	102	53153.53	249.511	251.15
102	51355.51	251.805	253.105	102	51795.05	253.092	253.502	102	53588.24	249.445	251.085
102	51790.22	251.878	253.179	102	52229.76	253.085	253.494	102	54022.95	249.445	251.085
102	52224.93	251.84	253.143	102	52664.48	253.084	253.494	102	54457.66	249.438	251.078
102	52659.65	251.84	253.143	102	53099.19	253.122	253.532	102	54892.37	249.481	251.122

102	53094.36	251.811	253.114	102	53533.9	253.122	253.532	102	55327.08	249.48	251.122
102	53529.07	251.868	253.173	102	53968.61	253.085	253.494	102	55761.8	249.48	251.122
102	53963.78	251.868	253.174	102	54403.32	253.122	253.531	102	56196.51	249.48	251.122
102	54398.49	251.868	253.174	102	54838.03	253.122	253.532	102	56631.22	249.48	251.122
102	54833.2	251.838	253.145	102	55272.74	253.084	253.494	102	57065.93	249.48	251.123
102	55267.91	251.867	253.175	102	55707.46	253.085	253.494	102	57500.64	249.479	251.123
102	55702.63	251.808	253.117	102	56142.17	253.085	253.494	102	57935.35	249.479	251.123
102	56137.34	251.837	253.146	102	56576.88	253.084	253.494	102	58370.07	249.479	251.123
102	56572.05	251.837	253.147	102	57011.59	253.085	253.494	102	58804.78	249.479	251.123
102	57006.76	251.836	253.147	102	57446.3	253.137	253.547	102	59239.49	249.443	251.087
102	57441.47	251.836	253.148	102	57881.01	253.159	253.569	102	59674.2	249.478	251.124
102	57876.18	251.836	253.148	102	58315.73	253.122	253.532	102	60108.91	249.478	251.124
102	58310.9	251.835	253.148	102	58750.44	253.13	253.539	102	60543.62	249.478	251.124
102	58745.61	251.835	253.148	102	59185.15	253.092	253.502	102	60978.34	249.507	251.154
102	59180.32	251.864	253.178	102	59619.86	253.122	253.532	102	61413.05	249.441	251.088
102	59615.03	251.834	253.149	102	60054.57	253.122	253.532	102	61847.76	249.477	251.125
102	60049.74	251.863	253.179	102	60489.29	253.122	253.532	102	62282.47	249.441	251.089
102	60484.46	251.841	253.158	102	60924	253.122	253.532	102	62717.18	249.441	251.089
102	60919.17	251.862	253.18	102	61358.71	253.122	253.532	102	63151.9	249.441	251.089
102	61353.88	251.869	253.187	102	61793.42	253.092	253.502	102	63586.61	249.441	251.089
102	61788.59	251.832	253.151	102	62228.13	253.122	253.532	102	64021.32	249.476	251.126
102	62223.3	251.832	253.152	102	62662.84	253.114	253.524	102	64456.02	249.44	251.09
102	62658.01	251.831	253.152	102	63097.56	253.114	253.524	102	64890.73	249.469	251.119
102	63092.73	251.802	253.123	102	63532.27	253.084	253.494	102	65325.45	249.44	251.09
102	63527.44	251.831	253.153	102	63966.98	253.114	253.524	102	65760.16	249.505	251.156
102	63962.15	251.831	253.153	102	64401.69	253.085	253.494	102	66194.87	249.475	251.127
102	64396.86	251.83	253.153	102	64836.4	253.085	253.494	102	66629.58	249.374	251.025
102	64831.57	251.801	253.124	102	65271.11	253.122	253.532	102	67064.29	249.439	251.091
102	65266.28	251.829	253.154	102	65705.82	253.092	253.502	102	67499	249.475	251.127
102	65700.99	251.829	253.155	102	66140.53	253.085	253.494	102	67933.71	249.438	251.091
102	66135.7	251.829	253.155	102	66575.24	253.085	253.494	102	68368.43	249.438	251.091
102	66570.41	251.857	253.185	102	67009.95	253.085	253.494	102	68803.14	249.474	251.128
102	67005.12	251.828	253.155	102	67444.66	253.122	253.532	102	69237.85	249.503	251.158
102	67439.83	251.828	253.156	102	67879.37	253.122	253.532	102	69672.57	249.474	251.128
102	67874.54	251.827	253.157	102	68314.09	253.084	253.494	102	70107.28	249.401	251.056
102	68309.26	251.827	253.157	102	68748.8	253.092	253.502	102	70541.99	249.481	251.136
102	68743.97	251.826	253.157	102	69183.52	253.092	253.502	102	70976.7	249.473	251.129
102	69178.69	251.797	253.128	102	69618.23	253.159	253.569	102	71411.41	249.415	251.071
102	69613.4	251.796	253.128	102	70052.94	253.122	253.532	102	71846.12	249.473	251.129
102	70048.11	251.825	253.158	102	70487.65	253.092	253.502	102	72280.83	249.473	251.13
102	70482.82	251.854	253.188	102	70922.36	253.084	253.494	102	72715.54	249.443	251.101
102	70917.53	251.817	253.152	102	71357.07	253.122	253.532	102	73150.25	249.465	251.123
102	71352.24	251.824	253.159	102	71791.78	253.122	253.532	102	73584.96	249.465	251.123
102	71786.95	251.758	253.094	102	72226.49	253.085	253.494	102	74019.67	249.436	251.094
102	72221.66	251.794	253.131	102	72661.2	253.122	253.532	102	74454.39	249.472	251.131
102	72656.37	251.823	253.16	102	73095.91	253.085	253.494	102	74889.1	249.435	251.094
102	73091.08	251.786	253.124	102	73530.62	253.114	253.524	102	75323.81	249.464	251.124
102	73525.79	251.793	253.132	102	73965.34	253.114	253.524	102	75758.52	249.471	251.131
102	73960.51	251.793	253.132	102	74400.05	253.085	253.494	102	76193.23	249.464	251.125
102	74395.22	251.778	253.118	102	74834.76	253.085	253.494	102	76627.94	249.434	251.095
102	74829.93	251.821	253.162	102	75269.47	253.114	253.524	102	77062.65	249.441	251.103
102	75264.64	251.821	253.162	102	75704.18	253.114	253.524	102	77497.36	249.434	251.096
102	75699.35	251.813	253.156	102	76138.89	253.152	253.561	102	77932.07	249.397	251.06
102	76134.06	251.849	253.192	102	76573.6	253.114	253.524	102	78366.78	249.434	251.096
102	76568.77	251.812	253.156	102	77008.31	253.084	253.494	102	78801.5	249.433	251.096
102	77003.48	251.841	253.186	102	77443.02	253.084	253.494	102	79236.21	249.433	251.096
102	77438.19	251.783	253.128	102	77877.73	253.122	253.532	102	79670.92	249.433	251.097
102	77872.9	251.818	253.165	102	78312.45	253.122	253.532	102	80105.63	249.433	251.097
102	78307.62	251.818	253.165	102	78747.16	253.114	253.524	102	80540.34	249.397	251.061
102	78742.33	251.752	253.099	102	79181.87	253.122	253.532	102	80975.05	249.462	251.127
102	79177.04	251.781	253.129	102	79616.58	253.122	253.532	102	81409.76	249.461	251.127
102	79611.75	251.817	253.166	102	80051.29	253.122	253.531	102	81844.47	249.497	251.163
102	80046.46	251.78	253.13	102	80486	253.122	253.532	102	82279.19	249.432	251.098
102	80481.17	251.816	253.167	102	80920.71	253.152	253.561	102	82713.9	249.432	251.098
102	80915.88	251.787	253.138	102	81355.42	253.152	253.561	102	83148.61	249.395	251.062

102	81350.59	251.816	253.168	102	81790.14	253.107	253.516	102	83583.32	249.431	251.099
102	81785.3	251.75	253.102	102	82224.85	253.114	253.524	102	84018.04	249.431	251.099
102	82220.02	251.815	253.168	102	82659.56	253.085	253.494	102	84452.75	249.431	251.099
102	82654.73	251.778	253.132	102	83094.27	253.085	253.494	102	84887.46	249.424	251.092
102	83089.44	251.748	253.103	102	83528.98	253.122	253.532	102	85322.17	249.43	251.099
102	83524.15	251.77	253.126	102	83963.7	253.085	253.494	102	85756.88	249.43	251.099
102	83958.87	251.748	253.104	102	84398.41	253.159	253.569	103	226.306	249.459	251.129
102	84393.58	251.776	253.134	102	84833.12	253.085	253.494	103	661.017	249.459	251.13
102	84828.29	251.776	253.134	102	85267.83	253.085	253.494	103	1095.729	249.422	251.093
102	85263	251.842	253.2	102	85702.54	253.085	253.494	103	1530.441	249.422	251.093
102	85697.71	251.805	253.164	102	86137.25	253.085	253.494	103	1965.153	249.422	251.094
102	86132.42	251.812	253.172	103	171.967	253.144	253.554	103	2399.864	249.429	251.101
103	167.136	251.775	253.135	103	606.678	253.152	253.561	103	2834.576	249.429	251.101
103	601.848	251.811	253.172	103	1041.39	253.092	253.502	103	3269.282	249.392	251.065
103	1036.56	251.781	253.144	103	1476.102	253.152	253.561	103	4138.704	249.428	251.102
103	1471.272	251.81	253.173	103	1910.814	253.115	253.524	103	4573.415	249.428	251.102
103	1905.984	251.781	253.144	103	2345.526	253.144	253.554	103	5008.126	249.391	251.066
103	2340.695	251.773	253.137	103	2780.237	253.152	253.561	103	5442.837	249.428	251.102
103	2775.407	251.802	253.167	103	3214.949	253.084	253.494	103	5877.548	249.391	251.066
103	3210.119	251.772	253.138	103	3649.654	253.115	253.524	103	6312.259	249.391	251.066
103	3644.824	251.801	253.168	103	4084.365	253.085	253.494	103	6746.97	249.42	251.096
103	4079.535	251.772	253.139	103	4519.076	253.122	253.532	103	7181.681	249.397	251.074
103	4514.246	251.771	253.139	103	4953.787	253.077	253.486	103	7616.392	249.426	251.103
103	4948.957	251.734	253.103	103	5388.498	253.085	253.494	103	8051.104	249.426	251.104
103	5383.669	251.77	253.14	103	5823.209	253.114	253.524	103	8485.815	249.39	251.067
103	5818.379	251.741	253.111	103	6257.92	253.085	253.494	103	8920.526	249.419	251.097
103	6253.091	251.74	253.111	103	6692.631	253.182	253.591	103	9355.237	249.425	251.104
103	6687.801	251.769	253.141	103	7127.342	253.077	253.486	103	9789.949	249.36	251.038
103	7122.512	251.769	253.141	103	7562.054	253.122	253.532	103	10224.66	249.425	251.104
103	7557.223	251.769	253.141	103	7996.765	253.122	253.532	103	10659.37	249.454	251.134
103	7991.934	251.805	253.178	103	8431.476	253.122	253.532	103	11094.08	249.425	251.105
103	8426.646	251.768	253.142	103	8866.187	253.144	253.554	103	11528.79	249.432	251.112
103	8861.357	251.767	253.143	103	9300.898	253.085	253.494	103	11963.51	249.417	251.098
103	9296.068	251.796	253.172	103	9735.61	253.122	253.532	103	12398.22	249.424	251.105
103	9730.779	251.803	253.18	103	10170.32	253.085	253.494	103	12832.93	249.424	251.106
103	10165.49	251.767	253.144	103	10605.03	253.115	253.524	103	13267.65	249.417	251.099
103	10600.2	251.73	253.107	103	11039.74	253.085	253.494	103	13702.36	249.388	251.07
103	11034.91	251.795	253.174	103	11474.46	253.085	253.494	103	14137.07	249.416	251.099
103	11469.63	251.794	253.174	103	11909.17	253.122	253.532	103	14571.78	249.423	251.106
103	11904.34	251.765	253.145	103	12343.88	253.085	253.494	103	15006.5	249.394	251.077
103	12339.05	251.765	253.146	103	12778.59	253.114	253.524	103	15441.21	249.387	251.07
103	12773.76	251.764	253.146	103	13213.31	253.115	253.524	103	15875.92	249.459	251.143
103	13208.48	251.8	253.183	103	13648.02	253.085	253.494	103	16310.63	249.415	251.1
103	13643.19	251.735	253.117	103	14082.73	253.092	253.502	103	16745.34	249.415	251.1
103	14077.9	251.763	253.147	103	14517.45	253.085	253.494	103	17180.06	249.422	251.107
103	14512.62	251.763	253.147	103	14952.16	253.115	253.524	103	17614.77	249.415	251.101
103	14947.33	251.762	253.148	103	15386.87	253.085	253.494	103	18049.48	249.415	251.101
103	15382.04	251.762	253.148	103	15821.58	253.085	253.494	103	18484.19	249.421	251.108
103	15816.75	251.791	253.177	103	16256.29	253.085	253.494	103	18918.89	249.421	251.109
103	16251.46	251.762	253.149	103	16691.01	253.122	253.531	103	19353.6	249.385	251.072
103	16686.17	251.761	253.149	103	17125.72	253.122	253.531	103	19788.31	249.414	251.102
103	17120.89	251.724	253.113	103	17560.43	253.122	253.531	103	20223.02	249.414	251.102
103	17555.6	251.76	253.15	103	17995.14	253.122	253.532	103	20657.74	249.384	251.073
103	17990.31	251.723	253.114	103	18429.85	253.085	253.494	103	21092.45	249.384	251.073
103	18425.02	251.694	253.085	103	18864.55	253.063	253.472	103	21527.16	249.413	251.103
103	18859.72	251.789	253.18	103	19299.26	253.085	253.494	103	21961.87	249.384	251.073
103	19294.43	251.722	253.115	103	19733.97	253.122	253.531	103	22396.58	249.42	251.11
103	19729.14	251.759	253.152	103	20168.69	253.055	253.464	103	22831.3	249.383	251.074
103	20163.86	251.824	253.218	103	20603.4	253.122	253.532	103	23266.01	249.419	251.11
103	20598.57	251.722	253.115	103	21038.11	253.122	253.532	103	23700.72	249.383	251.074
103	21033.28	251.721	253.116	103	21472.82	253.122	253.532	103	24135.44	249.383	251.074
103	21467.99	251.721	253.116	103	21907.53	253.085	253.494	103	24570.15	249.383	251.075
103	21902.7	251.764	253.161	103	22342.24	253.092	253.502	103	25004.86	249.412	251.104
103	22337.42	251.749	253.146	103	22776.96	253.122	253.532	103	25439.57	249.382	251.075
103	22772.13	251.756	253.154	103	23211.67	253.092	253.502	103	25874.28	249.418	251.111

103	23206.84	251.756	253.155	103	23646.38	253.122	253.532	103	26309	249.44	251.134
103	23641.55	251.784	253.184	103	24081.1	253.085	253.494	103	26743.71	249.381	251.076
103	24076.27	251.755	253.155	103	24515.81	253.122	253.531	103	27178.42	249.381	251.076
103	24510.98	251.718	253.119	103	24950.52	253.122	253.531	103	27613.13	249.381	251.076
103	24945.69	251.718	253.119	103	25385.23	253.122	253.531	103	28047.84	249.41	251.106
103	25380.41	251.717	253.119	103	25819.95	253.092	253.502	103	28482.55	249.403	251.098
103	25815.12	251.717	253.12	103	26254.66	253.092	253.502	103	28917.26	249.417	251.113
103	26249.83	251.746	253.149	103	26689.37	253.122	253.532	103	29351.97	249.38	251.077
103	26684.54	251.716	253.121	103	27124.08	253.077	253.486	103	29786.68	249.416	251.113
103	27119.25	251.716	253.121	103	27558.79	253.122	253.531	103	30221.39	249.38	251.077
103	27553.96	251.687	253.092	103	27993.5	253.122	253.531	103	30656.1	249.416	251.114
103	27988.67	251.715	253.122	103	28428.21	253.122	253.532	103	31090.82	249.38	251.077
103	28423.38	251.781	253.188	103	28862.92	253.152	253.561	103	31525.53	249.386	251.085
103	28858.09	251.715	253.122	103	29297.63	253.085	253.494	103	31960.24	249.415	251.114
103	29292.8	251.78	253.189	103	29732.34	253.085	253.494	103	32394.95	249.379	251.078
103	29727.51	251.772	253.182	103	30167.05	253.085	253.494	103	32829.66	249.415	251.115
103	30162.22	251.75	253.16	103	30601.77	253.085	253.494	103	33264.38	249.408	251.108
103	30596.94	251.713	253.124	103	31036.48	253.122	253.531	103	33699.09	249.444	251.145
103	31031.65	251.713	253.124	103	31471.19	253.122	253.532	103	34133.8	249.444	251.145
103	31466.36	251.749	253.161	103	31905.9	253.092	253.502	103	34568.51	249.378	251.079
103	31901.07	251.712	253.125	103	32340.61	253.092	253.502	103	35003.23	249.414	251.116
103	32335.78	251.719	253.133	103	32775.32	253.122	253.531	103	35437.94	249.378	251.08
103	32770.49	251.682	253.096	103	33210.04	253.1	253.509	103	35872.65	249.443	251.146
103	33205.21	251.711	253.126	103	33644.75	253.108	253.517	103	36307.36	249.377	251.08
103	33639.93	251.784	253.2	103	34079.46	253.122	253.532	103	36742.07	249.37	251.073
103	34074.63	251.71	253.127	103	34514.18	253.159	253.569	103	37176.78	249.413	251.117
103	34509.35	251.717	253.134	103	34948.89	253.122	253.531	103	37611.49	249.377	251.08
103	34944.06	251.688	253.105	103	35383.6	253.085	253.494	103	38046.2	249.377	251.081
103	35378.77	251.746	253.164	103	35818.31	253.122	253.531	103	38480.91	249.376	251.081
103	35813.48	251.746	253.165	103	36253.02	253.122	253.531	103	38915.62	249.405	251.11
103	36248.19	251.672	253.091	103	36687.73	253.122	253.531	103	39350.33	249.405	251.111
103	36682.9	251.774	253.195	103	37122.44	253.122	253.532	103	39785.04	249.412	251.118
103	37117.61	251.708	253.129	103	37557.15	253.114	253.524	103	40219.76	249.405	251.111
103	37552.32	251.744	253.166	103	37991.86	253.122	253.532	103	40654.47	249.375	251.082
103	37987.03	251.708	253.129	103	38426.57	253.122	253.531	103	41089.18	249.375	251.082
103	38421.74	251.744	253.167	103	38861.28	253.085	253.494	103	41523.89	249.404	251.112
103	38856.45	251.707	253.13	103	39295.99	253.115	253.524	103	41958.6	249.375	251.082
103	39291.16	251.706	253.131	103	39730.71	253.085	253.494	103	42393.31	249.375	251.082
103	39725.88	251.713	253.138	103	40165.42	253.144	253.554	103	42828.02	249.345	251.053
103	40160.59	251.735	253.161	103	40600.13	253.085	253.494	103	43262.73	249.374	251.083
103	40595.3	251.705	253.132	103	41034.84	253.122	253.531	103	43697.44	249.41	251.12
103	41030.01	251.734	253.161	103	41469.55	253.085	253.494	103	44132.15	249.374	251.083
103	41464.72	251.705	253.132	103	41904.26	253.085	253.494	103	44566.87	249.374	251.084
103	41899.43	251.675	253.103	103	42338.97	253.077	253.486	103	45001.58	249.374	251.084
103	42334.14	251.675	253.104	103	42773.68	253.152	253.561	103	45436.29	249.373	251.084
103	42768.85	251.703	253.134	103	43208.39	253.122	253.531	103	45871	249.373	251.084
103	43203.56	251.71	253.141	103	43643.1	253.085	253.494	103	46305.71	249.373	251.084
103	43638.27	251.732	253.164	103	44077.82	253.085	253.494	103	46740.42	249.373	251.084
103	44072.99	251.703	253.134	103	44512.53	253.114	253.524	103	47175.13	249.372	251.085
103	44507.7	251.702	253.135	103	44947.24	253.085	253.494	103	47609.84	249.365	251.078
103	44942.41	251.702	253.135	103	45381.95	253.085	253.494	103	48044.55	249.401	251.114
103	45377.12	251.731	253.165	103	45816.66	253.085	253.494	103	48479.27	249.372	251.085
103	45811.83	251.701	253.136	103	46251.37	253.122	253.531	103	48913.98	249.401	251.115
103	46246.54	251.701	253.136	103	46686.08	253.114	253.524	103	49348.69	249.371	251.086
103	46681.25	251.701	253.136	103	47120.79	253.122	253.531	103	49783.4	249.437	251.152
103	47115.96	251.722	253.159	103	47555.5	253.122	253.531	103	50218.11	249.407	251.122
103	47550.67	251.729	253.167	103	47990.22	253.114	253.524	103	50652.82	249.364	251.079
103	47985.39	251.699	253.138	103	48424.93	253.144	253.554	103	51087.53	249.436	251.152
103	48420.1	251.699	253.138	103	48859.64	253.152	253.561	103	51522.24	249.407	251.123
103	48854.81	251.735	253.175	103	49294.35	253.144	253.554	103	51956.95	249.377	251.094
103	49289.52	251.698	253.139	103	49729.06	253.107	253.516	103	52391.67	249.37	251.087
103	49724.23	251.698	253.139	103	50163.77	253.115	253.524	103	52826.38	249.37	251.087
103	50158.94	251.669	253.11	103	50598.48	253.114	253.524	103	53261.09	249.37	251.087
103	50593.65	251.697	253.14	103	51033.19	253.122	253.531	103	53695.8	249.369	251.088
103	51028.36	251.697	253.14	103	51467.9	253.152	253.561	103	54130.51	249.369	251.088

103	51463.07	251.697	253.14	103	51902.61	253.077	253.486	103	54565.22	249.398	251.117
103	51897.78	251.696	253.141	103	52337.33	253.114	253.524	103	54999.93	249.398	251.118
103	52332.5	251.696	253.141	103	52772.04	253.085	253.494	103	55434.65	249.398	251.118
103	52767.21	251.695	253.142	103	53206.75	253.115	253.524	103	55869.36	249.376	251.096
103	53201.92	251.695	253.142	103	53641.46	253.077	253.486	103	56304.07	249.368	251.089
103	53636.63	251.724	253.171	103	54076.17	253.115	253.524	103	56738.78	249.397	251.118
103	54071.34	251.724	253.172	103	54510.88	253.114	253.524	103	57173.49	249.368	251.089
103	54506.05	251.665	253.114	103	54945.6	253.122	253.531	103	57608.21	249.361	251.082
103	54940.77	251.694	253.143	103	55380.31	253.085	253.494	103	58042.92	249.39	251.112
103	55375.48	251.694	253.143	103	55815.02	253.085	253.494	103	58477.63	249.397	251.119
103	55810.19	251.722	253.173	103	56249.73	253.122	253.532	103	58912.34	249.396	251.119
103	56244.9	251.693	253.144	103	56684.44	253.122	253.531	103	59347.05	249.396	251.12
103	56679.61	251.692	253.145	103	57119.15	253.152	253.561	103	59781.76	249.396	251.12
103	57114.32	251.7	253.152	103	57553.87	253.114	253.524	103	60216.47	249.367	251.091
103	57549.04	251.692	253.145	103	57988.58	253.115	253.524	103	60651.18	249.366	251.091
103	57983.75	251.721	253.175	103	58423.29	253.077	253.486	103	61085.89	249.366	251.091
103	58418.46	251.72	253.175	103	58858	253.077	253.486	103	61520.61	249.395	251.12
103	58853.17	251.72	253.176	103	59292.71	253.122	253.532	103	61955.32	249.366	251.091
103	59287.88	251.69	253.147	103	59727.42	253.122	253.531	103	62390.03	249.388	251.114
103	59722.59	251.719	253.176	103	60162.13	253.085	253.494	103	62824.74	249.365	251.092
103	60157.3	251.69	253.147	103	60596.84	253.152	253.561	103	63259.45	249.365	251.092
103	60592.01	251.719	253.177	103	61031.56	253.085	253.494	103	63694.16	249.365	251.092
103	61026.73	251.689	253.148	103	61466.27	253.122	253.531	103	64128.87	249.365	251.092
103	61461.44	251.689	253.148	103	61900.98	253.122	253.531	103	64563.58	249.365	251.092
103	61896.15	251.659	253.119	103	62335.69	253.122	253.531	103	64998.29	249.364	251.093
103	62330.86	251.688	253.149	103	62770.4	253.085	253.494	103	65433	249.364	251.093
103	62765.57	251.651	253.113	103	63205.11	253.122	253.532	103	65867.72	249.364	251.093
103	63200.28	251.688	253.149	103	63639.82	253.085	253.494	103	66302.43	249.364	251.093
103	63634.99	251.687	253.15	103	64074.53	253.085	253.494	103	66737.14	249.364	251.093
103	64069.7	251.657	253.121	103	64509.24	253.114	253.524	103	67171.85	249.393	251.123
103	64504.41	251.65	253.114	103	64943.95	253.085	253.494	103	67606.56	249.385	251.116
103	64939.12	251.715	253.18	103	65378.67	253.122	253.531	103	68041.27	249.392	251.123
103	65373.84	251.657	253.122	103	65813.38	253.115	253.524	103	68475.98	249.363	251.094
103	65808.55	251.715	253.181	103	66248.09	253.085	253.494	103	68910.69	249.363	251.094
103	66243.26	251.685	253.152	103	66682.8	253.085	253.494	103	69345.4	249.363	251.095
103	66677.97	251.685	253.152	103	67117.51	253.085	253.494	103	69780.12	249.392	251.124
103	67112.68	251.684	253.153	103	67552.22	253.085	253.494	103	70214.83	249.362	251.095
103	67547.39	251.677	253.146	103	67986.93	253.122	253.532	103	70649.54	249.362	251.095
103	67982.1	251.654	253.124	103	68421.64	253.13	253.539	103	71084.25	249.362	251.095
103	68416.81	251.683	253.154	103	68856.35	253.092	253.502	103	71518.96	249.391	251.125
103	68851.52	251.712	253.183	103	69291.07	253.122	253.531	103	71953.67	249.391	251.125
103	69286.24	251.683	253.154	103	69725.78	253.122	253.531	103	72388.4	249.361	251.096
103	69720.95	251.682	253.155	103	70160.49	253.085	253.494	103	72823.11	249.347	251.082
103	70155.66	251.646	253.118	103	70595.2	253.122	253.532	103	73257.82	249.361	251.096
103	70590.37	251.682	253.155	103	71029.91	253.122	253.532	103	73692.53	249.361	251.096
103	71025.08	251.681	253.156	103	71464.62	253.122	253.531	103	74127.24	249.36	251.097
103	71459.79	251.681	253.156	103	71899.33	253.085	253.494	103	74561.95	249.389	251.126
103	71894.5	251.681	253.156	103	72334.06	253.115	253.524	103	74996.66	249.36	251.097
103	72329.23	251.68	253.157	103	72768.77	253.055	253.464	103	75431.37	249.36	251.097
103	72763.94	251.651	253.128	103	73203.48	253.115	253.524	103	75866.08	249.36	251.097
103	73198.65	251.643	253.121	103	73638.19	253.122	253.532	103	76300.8	249.389	251.127
103	73633.36	251.679	253.158	103	74072.9	253.085	253.494	103	76735.51	249.388	251.127
103	74068.07	251.671	253.151	103	74507.61	253.115	253.524	103	77170.22	249.388	251.127
103	74502.78	251.671	253.151	103	74942.32	253.122	253.532	103	77604.93	249.388	251.128
103	74937.49	251.678	253.159	103	75377.03	253.115	253.524	103	78039.64	249.366	251.105
103	75372.2	251.707	253.188	103	75811.75	253.144	253.553	103	78474.35	249.358	251.099
103	75806.92	251.707	253.189	103	76246.46	253.077	253.486	103	78909.06	249.388	251.128
103	76241.63	251.677	253.16	103	76681.17	253.152	253.561	103	79343.77	249.38	251.121
103	76676.34	251.64	253.123	103	77115.88	253.122	253.531	103	79778.48	249.351	251.092
103	77111.05	251.676	253.161	103	77550.59	253.077	253.486	103	80213.19	249.387	251.129
103	77545.76	251.676	253.161	103	77985.3	253.122	253.531	103	80647.91	249.358	251.099
103	77980.47	251.647	253.132	103	78420.01	253.122	253.531	103	81082.62	249.386	251.129
103	78415.18	251.668	253.154	103	78854.72	253.122	253.531	103	81517.33	249.357	251.1
103	78849.89	251.639	253.125	103	79289.43	253.152	253.561	103	81952.04	249.328	251.071
103	79284.6	251.675	253.162	103	79724.14	253.085	253.494	103	82386.75	249.386	251.13

103	79719.31	251.638	253.126	103	80158.86	253.115	253.524	103	82821.48	249.357	251.101
103	80154.03	251.674	253.163	103	80593.57	253.115	253.524	103	83256.19	249.356	251.101
103	80588.74	251.666	253.156	103	81028.28	253.122	253.531	103	83690.9	249.356	251.101
103	81023.45	251.703	253.193	103	81462.99	253.152	253.561	103	84125.61	249.356	251.101
103	81458.16	251.666	253.156	103	81897.7	253.152	253.561	103	84560.32	249.356	251.101
103	81892.87	251.636	253.127	103	82332.41	253.122	253.531	103	84995.03	249.356	251.102
103	82327.58	251.672	253.165	103	82767.14	253.085	253.494	103	85429.74	249.356	251.102
103	82762.31	251.665	253.157	103	83201.85	253.085	253.494	103	85864.45	249.355	251.102
103	83197.02	251.636	253.128	103	83636.56	253.085	253.494	104	333.874	249.384	251.132
103	83631.73	251.671	253.166	103	84071.27	253.114	253.524	104	768.584	249.348	251.095
103	84066.44	251.671	253.166	103	84505.98	253.085	253.494	104	1203.295	249.355	251.103
103	84501.15	251.634	253.13	103	84940.69	253.085	253.494	104	1638.006	249.383	251.132
103	84935.86	251.671	253.166	103	85375.4	253.115	253.524	104	2072.718	249.354	251.103
103	85370.57	251.67	253.167	103	85810.11	253.144	253.553	104	2507.428	249.383	251.133
103	85805.28	251.67	253.167	104	279.534	253.122	253.531	104	2942.139	249.383	251.132
104	274.704	251.669	253.168	104	714.245	253.152	253.561	104	3376.843	249.354	251.103
104	709.415	251.698	253.197	104	1148.957	253.115	253.524	104	3811.555	249.353	251.104
104	1144.126	251.64	253.139	104	1583.667	253.085	253.494	104	4246.266	249.353	251.104
104	1578.838	251.668	253.169	104	2018.378	253.085	253.494	104	4680.978	249.353	251.104
104	2013.548	251.66	253.162	104	2453.089	253.122	253.531	104	5115.689	249.382	251.134
104	2448.259	251.667	253.17	104	2887.8	253.122	253.531	104	5550.401	249.353	251.105
104	2882.97	251.667	253.17	104	3322.504	253.122	253.531	104	5985.112	249.352	251.105
104	3317.674	251.631	253.133	104	3757.216	253.13	253.539	104	6419.825	249.352	251.105
104	3752.385	251.601	253.104	104	4191.927	253.085	253.494	104	6854.536	249.381	251.134
104	4187.097	251.63	253.134	104	4626.639	253.085	253.494	104	7289.248	249.381	251.135
104	4621.809	251.666	253.171	104	5061.35	253.085	253.494	104	7723.959	249.381	251.135
104	5056.52	251.629	253.135	104	5496.062	253.115	253.524	104	8158.671	249.381	251.135
104	5491.232	251.665	253.172	104	5930.773	253.092	253.502	104	8593.382	249.351	251.106
104	5925.943	251.628	253.135	104	6365.485	253.152	253.561	104	9028.094	249.351	251.106
104	6360.655	251.657	253.165	104	6800.197	253.115	253.524	104	9462.807	249.387	251.142
104	6795.366	251.672	253.18	104	7234.908	253.085	253.494	104	9897.517	249.38	251.136
104	7230.078	251.591	253.1	104	7669.62	253.085	253.494	104	10332.23	249.38	251.136
104	7664.79	251.664	253.173	104	8104.333	253.122	253.531	104	10766.94	249.38	251.136
104	8099.501	251.627	253.137	104	8539.043	253.115	253.524	104	11201.65	249.379	251.136
104	8534.213	251.59	253.101	104	8973.755	253.085	253.494	104	11636.36	249.35	251.107
104	8968.925	251.633	253.145	104	9408.467	253.122	253.531	104	12071.08	249.35	251.107
104	9403.637	251.626	253.138	104	9843.179	253.122	253.531	104	12505.79	249.379	251.137
104	9838.348	251.662	253.175	104	10277.89	253.085	253.494	104	12940.5	249.342	251.101
104	10273.06	251.625	253.139	104	10712.6	253.077	253.486	104	13375.21	249.371	251.13
104	10707.77	251.632	253.147	104	11147.31	253.122	253.531	104	13809.92	249.313	251.072
104	11142.48	251.624	253.14	104	11582.03	253.122	253.531	104	14244.64	249.378	251.138
104	11577.2	251.624	253.14	104	12016.74	253.115	253.524	104	14679.35	249.349	251.108
104	12011.91	251.653	253.169	104	12451.45	253.085	253.494	104	15114.06	249.341	251.102
104	12446.62	251.652	253.17	104	12886.16	253.115	253.524	104	15548.77	249.377	251.138
104	12881.33	251.586	253.104	104	13320.87	253.122	253.531	104	15983.48	249.341	251.102
104	13316.04	251.659	253.178	104	13755.59	253.122	253.531	104	16418.2	249.377	251.139
104	13750.76	251.593	253.112	104	14190.3	253.122	253.531	104	16852.91	249.377	251.139
104	14185.47	251.622	253.142	104	14625.01	253.122	253.531	104	17287.62	249.377	251.139
104	14620.18	251.585	253.105	104	15059.72	253.122	253.531	104	17722.33	249.347	251.11
104	15054.89	251.621	253.143	104	15494.43	253.122	253.531	104	18157.04	249.347	251.11
104	15489.6	251.584	253.106	104	15929.14	253.122	253.531	104	18591.76	249.347	251.11
104	15924.31	251.657	253.18	104	16363.86	253.085	253.494	104	19026.47	249.376	251.14
104	16359.03	251.591	253.114	104	16798.57	253.152	253.561	104	19461.18	249.347	251.111
104	16793.74	251.62	253.144	104	17233.28	253.122	253.531	104	19895.89	249.346	251.111
104	17228.45	251.656	253.181	104	17667.99	253.122	253.531	104	20330.6	249.346	251.111
104	17663.16	251.583	253.108	104	18102.7	253.122	253.531	104	20765.31	249.346	251.111
104	18097.87	251.59	253.116	104	18537.42	253.122	253.531	104	21200.03	249.375	251.14
104	18532.59	251.655	253.182	104	18972.13	253.122	253.531	104	21634.74	249.339	251.104
104	18967.3	251.633	253.16	104	19406.84	253.085	253.494	104	22069.45	249.375	251.141
104	19402.01	251.611	253.138	104	19841.55	253.107	253.516	104	22504.16	249.374	251.141
104	19836.72	251.647	253.175	104	20276.26	253.152	253.561	104	22938.87	249.374	251.141
104	20271.43	251.617	253.146	104	20710.98	253.085	253.494	104	23373.59	249.309	251.076
104	20706.15	251.617	253.147	104	21145.69	253.13	253.539	104	23808.28	249.345	251.112
104	21140.86	251.609	253.14	104	21580.4	253.16	253.569	104	24243	249.345	251.113
104	21575.57	251.646	253.176	104	22015.11	253.092	253.502	104	24677.71	249.373	251.142

104	22010.28	251.58	253.111	104	22449.82	253.077	253.486	104	25112.42	249.344	251.113
104	22444.99	251.645	253.178	104	22884.54	253.085	253.494	104	25547.13	249.373	251.143
104	22879.71	251.616	253.148	104	23319.25	253.115	253.524	104	25981.84	249.373	251.143
104	23314.42	251.615	253.148	104	23753.95	253.115	253.524	104	26416.56	249.307	251.077
104	23749.11	251.615	253.149	104	24188.66	253.115	253.524	104	26851.27	249.307	251.077
104	24183.83	251.615	253.149	104	24623.37	253.115	253.524	104	27285.98	249.372	251.143
104	24618.54	251.643	253.179	104	25058.08	253.122	253.531	104	27720.69	249.372	251.143
104	25053.25	251.614	253.15	104	25492.79	253.13	253.539	104	28155.4	249.336	251.107
104	25487.96	251.614	253.15	104	25927.5	253.13	253.539	104	28590.12	249.342	251.115
104	25922.67	251.606	253.143	104	26362.22	253.122	253.531	104	29024.83	249.343	251.115
104	26357.39	251.65	253.187	104	26796.93	253.085	253.494	104	29459.54	249.335	251.108
104	26792.1	251.605	253.144	104	27231.64	253.144	253.553	104	29894.25	249.342	251.115
104	27226.81	251.583	253.122	104	27666.35	253.144	253.554	104	30328.96	249.371	251.145
104	27661.52	251.583	253.123	104	28101.06	253.115	253.524	104	30763.67	249.342	251.116
104	28096.23	251.612	253.152	104	28535.78	253.122	253.531	104	31198.39	249.342	251.116
104	28530.95	251.611	253.152	104	28970.49	253.085	253.494	104	31633.1	249.334	251.109
104	28965.66	251.603	253.146	104	29405.2	253.122	253.531	104	32067.81	249.305	251.08
104	29400.37	251.574	253.117	104	29839.91	253.085	253.494	104	32502.52	249.305	251.08
104	29835.08	251.574	253.117	104	30274.62	253.122	253.531	104	32937.23	249.298	251.073
104	30269.79	251.639	253.183	104	30709.34	253.16	253.569	104	33371.95	249.341	251.116
104	30704.5	251.646	253.191	104	31144.05	253.13	253.539	104	33806.66	249.34	251.117
104	31139.22	251.602	253.147	104	31578.76	253.122	253.531	104	34241.37	249.34	251.117
104	31573.93	251.58	253.126	104	32013.47	253.085	253.494	104	34676.08	249.326	251.103
104	32008.64	251.638	253.184	104	32448.18	253.122	253.531	104	35110.79	249.333	251.11
104	32443.35	251.601	253.148	104	32882.89	253.085	253.494	104	35545.51	249.369	251.147
104	32878.06	251.637	253.185	104	33317.61	253.055	253.464	104	35980.22	249.332	251.111
104	33312.78	251.571	253.119	104	33752.32	253.13	253.539	104	36414.93	249.332	251.111
104	33747.49	251.608	253.156	104	34187.03	253.122	253.531	104	36849.64	249.368	251.147
104	34182.2	251.571	253.12	104	34621.74	253.122	253.531	104	37284.35	249.296	251.075
104	34616.91	251.57	253.12	104	35056.45	253.123	253.531	104	37719.06	249.339	251.118
104	35051.62	251.607	253.157	104	35491.17	253.122	253.531	104	38153.77	249.368	251.148
104	35486.34	251.569	253.121	104	35925.88	253.122	253.531	104	38588.48	249.302	251.082
104	35921.05	251.569	253.122	104	36360.59	253.122	253.531	104	39023.19	249.367	251.148
104	36355.76	251.569	253.122	104	36795.3	253.122	253.531	104	39457.9	249.367	251.149
104	36790.47	251.598	253.151	104	37230.01	253.093	253.501	104	39892.62	249.367	251.149
104	37225.18	251.568	253.122	104	37664.72	253.122	253.531	104	40327.33	249.33	251.113
104	37659.89	251.604	253.16	104	38099.43	253.122	253.531	104	40762.04	249.33	251.113
104	38094.6	251.568	253.123	104	38534.14	253.123	253.531	104	41196.75	249.272	251.054
104	38529.31	251.568	253.123	104	38968.85	253.122	253.531	104	41631.46	249.33	251.113
104	38964.02	251.603	253.16	104	39403.57	253.085	253.494	104	42066.17	249.33	251.113
104	39398.74	251.596	253.153	104	39838.28	253.122	253.531	104	42500.88	249.366	251.15
104	39833.45	251.595	253.154	104	40272.99	253.122	253.532	104	42935.59	249.329	251.114
104	40268.16	251.566	253.124	104	40707.7	253.122	253.531	104	43370.3	249.329	251.114
104	40702.87	251.566	253.125	104	41142.41	253.122	253.531	104	43805.01	249.322	251.107
104	41137.58	251.565	253.125	104	41577.12	253.122	253.531	104	44239.73	249.365	251.151
104	41572.29	251.565	253.126	104	42011.83	253.123	253.531	104	44674.44	249.329	251.114
104	42007	251.601	253.163	104	42446.54	253.122	253.531	104	45109.15	249.329	251.114
104	42441.71	251.535	253.097	104	42881.25	253.122	253.531	104	45543.86	249.328	251.115
104	42876.42	251.564	253.127	104	43315.96	253.092	253.502	104	45978.57	249.328	251.115
104	43311.13	251.564	253.127	104	43750.68	253.093	253.501	104	46413.28	249.299	251.086
104	43745.85	251.593	253.157	104	44185.39	253.123	253.531	104	46847.99	249.335	251.122
104	44180.56	251.563	253.127	104	44620.1	253.093	253.501	104	47282.7	249.327	251.116
104	44615.27	251.563	253.128	104	45054.81	253.122	253.531	104	47717.41	249.327	251.116
104	45049.98	251.599	253.165	104	45489.52	253.152	253.561	104	48152.13	249.363	251.152
104	45484.69	251.562	253.129	104	45924.23	253.093	253.501	104	48586.84	249.298	251.087
104	45919.4	251.562	253.129	104	46358.94	253.092	253.502	104	49021.55	249.363	251.153
104	46354.11	251.533	253.1	104	46793.65	253.077	253.486	104	49456.26	249.334	251.123
104	46788.82	251.59	253.159	104	47228.36	253.152	253.561	104	49890.97	249.29	251.08
104	47223.53	251.561	253.13	104	47663.07	253.123	253.531	104	50325.68	249.333	251.124
104	47658.24	251.59	253.16	104	48097.79	253.122	253.531	104	50760.39	249.326	251.117
104	48092.96	251.56	253.131	104	48532.5	253.16	253.568	104	51195.1	249.333	251.124
104	48527.67	251.589	253.16	104	48967.21	253.122	253.531	104	51629.81	249.297	251.088
104	48962.38	251.589	253.16	104	49401.92	253.1	253.509	104	52064.53	249.296	251.088
104	49397.09	251.559	253.131	104	50271.34	253.152	253.561	104	52499.24	249.325	251.118
104	50266.51	251.559	253.132	104	50706.05	253.085	253.494	104	52933.95	249.361	251.154

104	50701.22	251.588	253.161	104	51140.76	253.093	253.501	104	53368.66	249.289	251.082
104	51135.93	251.587	253.162	104	52444.9	253.122	253.531	104	53803.37	249.289	251.082
104	52440.07	251.586	253.163	104	52879.61	253.085	253.494	104	55107.51	249.324	251.119
104	52874.78	251.593	253.171	104	53314.32	253.1	253.509	104	55542.22	249.259	251.053
104	53309.49	251.556	253.134	104	53749.03	253.108	253.517	104	56411.64	249.324	251.119
104	53744.2	251.556	253.135	104	54183.74	253.1	253.509	104	56846.35	249.294	251.09
104	54178.91	251.621	253.201	104	54618.46	251.176	251.515	104	57281.06	249.359	251.156
104	54613.63	251.592	253.172	104	55487.88	253.123	253.531	104	58150.49	249.323	251.12
104	55483.05	251.628	253.209	104	56357.3	253.093	253.501	104	58585.2	249.323	251.12
104	55917.76	251.584	253.165	104	56792.01	253.16	253.569	104	59019.91	249.359	251.157
104	56352.47	251.554	253.137	104	57226.72	253.13	253.539	104	59454.62	249.293	251.091
104	56787.18	251.554	253.137	104	58096.15	253.122	253.531	104	59889.33	249.358	251.157
104	57221.89	251.619	253.203	104	58530.86	253.152	253.561	104	60324.05	249.322	251.121
104	58526.03	251.553	253.138	104	58965.57	253.122	253.531	104	60758.76	249.358	251.158
104	58960.74	251.552	253.138	104	59400.28	253.16	253.569	104	61193.47	249.329	251.129
104	59395.45	251.581	253.168	104	59834.99	253.122	253.531	104	61628.18	249.336	251.136
104	59830.16	251.552	253.139	104	60269.71	253.122	253.531	104	62062.89	249.292	251.092
104	60264.88	251.522	253.11	104	60704.42	253.048	253.456	104	62497.6	249.256	251.056
104	60699.59	251.551	253.14	104	61139.13	253.144	253.553	104	62932.32	249.357	251.159
104	61134.3	251.551	253.14	104	61573.84	253.152	253.561	104	63367.03	249.255	251.057
104	61569.01	251.521	253.111	104	62008.55	253.144	253.553	104	63801.74	249.291	251.093
104	62003.72	251.55	253.141	104	62443.26	253.085	253.494	104	64236.45	249.255	251.057
104	62438.43	251.615	253.207	104	62877.98	253.152	253.561	104	64671.16	249.32	251.123
104	62873.15	251.549	253.141	104	63312.69	253.085	253.494	104	65105.87	249.32	251.123
104	63307.86	251.578	253.171	104	63747.4	253.115	253.524	104	65540.59	249.32	251.123
104	63742.57	251.578	253.171	104	64182.11	253.115	253.524	104	65975.3	249.32	251.123
104	64177.28	251.549	253.142	104	64616.82	253.123	253.531	104	66410	249.319	251.124
104	64611.99	251.577	253.172	104	65051.54	253.122	253.531	104	66844.71	249.319	251.124
104	65046.71	251.511	253.106	104	65486.25	253.077	253.486	104	67279.42	249.319	251.124
104	65481.42	251.548	253.143	104	65920.96	253.115	253.524	104	67714.14	249.319	251.124
104	65916.13	251.547	253.143	104	66355.66	253.077	253.486	104	68148.85	249.283	251.088
104	66350.83	251.547	253.144	104	66790.37	253.115	253.524	104	68583.56	249.282	251.088
104	66785.54	251.547	253.144	104	67225.09	253.077	253.486	104	69018.27	249.318	251.125
104	67220.26	251.546	253.144	104	67659.8	253.152	253.561	104	69452.98	249.325	251.132
104	67654.97	251.575	253.174	104	68094.51	253.077	253.486	104	69887.69	249.318	251.125
104	68089.68	251.546	253.145	104	68529.22	253.115	253.524	104	70322.4	249.318	251.125
104	68524.39	251.545	253.145	104	68963.93	253.115	253.523	104	70757.12	249.281	251.089
104	68959.1	251.545	253.145	104	69398.64	253.085	253.494	104	71191.83	249.281	251.089
104	69393.81	251.545	253.146	104	69833.35	253.085	253.494	104	71626.54	249.281	251.089
104	69828.52	251.574	253.175	104	70268.07	253.115	253.523	104	72061.25	249.252	251.06
104	70263.24	251.544	253.147	104	70702.78	253.085	253.494	104	72495.96	249.317	251.126
104	70697.95	251.544	253.147	104	71137.49	253.115	253.523	104	72930.67	249.251	251.061
104	71132.66	251.544	253.147	104	71572.2	253.085	253.494	104	73365.38	249.287	251.097
104	71567.37	251.572	253.177	104	72006.91	253.144	253.553	104	73800.1	249.287	251.097
104	72002.08	251.543	253.148	104	72441.62	253.144	253.553	104	74234.81	249.287	251.098
104	72436.79	251.543	253.148	104	72876.33	253.115	253.524	104	74669.52	249.287	251.098
104	72871.5	251.542	253.148	104	73311.05	253.144	253.553	104	75104.23	249.28	251.091
104	73306.22	251.542	253.149	104	73745.76	253.107	253.516	104	75538.94	249.315	251.128
104	73740.93	251.542	253.149	104	74180.47	253.144	253.554	104	75973.65	249.315	251.128
104	74175.64	251.512	253.12	104	74615.18	253.144	253.554	104	76408.37	249.279	251.092
104	74610.35	251.541	253.15	104	75049.89	253.144	253.554	104	76843.08	249.286	251.099
104	75045.06	251.541	253.15	104	75484.6	253.144	253.553	104	77277.79	249.315	251.128
104	75479.77	251.569	253.18	104	75919.32	253.107	253.516	104	77712.5	249.315	251.128
104	75914.48	251.54	253.151	104	76354.03	253.144	253.553	104	78147.21	249.278	251.092
104	76349.2	251.547	253.158	104	76788.74	253.145	253.553	104	78581.92	249.278	251.092
104	76783.91	251.568	253.181	104	77223.45	253.107	253.516	104	79016.64	249.249	251.063
104	77218.62	251.503	253.115	104	77658.16	253.144	253.553	104	79451.35	249.314	251.129
104	77653.33	251.568	253.181	104	78092.87	253.145	253.553	104	79886.06	249.285	251.1
104	78088.04	251.509	253.123	104	78527.59	253.122	253.531	104	80320.77	249.248	251.064
104	78522.76	251.567	253.182	104	78962.3	253.152	253.561	104	80755.48	249.313	251.13
104	78957.47	251.538	253.153	104	79397.01	253.115	253.523	104	81190.19	249.313	251.13
104	79392.18	251.508	253.124	104	79831.72	253.145	253.553	104	81624.91	249.277	251.094
104	79826.89	251.537	253.153	104	80266.43	253.077	253.486	104	82059.62	249.277	251.094
104	80261.6	251.566	253.183	104	80701.14	253.115	253.523	104	82494.33	249.313	251.13
104	80696.31	251.566	253.183	104	81135.86	253.152	253.561	104	82929.04	249.276	251.094

104	81131.03	251.544	253.162	104	81570.57	253.144	253.553	104	83363.75	249.276	251.095
104	81565.74	251.5	253.118	104	82005.28	253.115	253.523	104	83798.47	249.247	251.065
104	82000.45	251.565	253.184	104	82439.99	253.145	253.553	104	84233.18	249.247	251.066
104	82435.16	251.506	253.126	104	82874.7	253.115	253.524	104	84667.89	249.276	251.095
104	82869.87	251.535	253.156	104	83309.41	253.115	253.523	104	85102.6	249.275	251.095
104	83304.58	251.535	253.156	104	83744.13	253.085	253.494	104	85537.31	249.311	251.132
104	83739.3	251.534	253.156	104	84178.84	253.145	253.553	104	85972.02	249.246	251.066
104	84174.01	251.563	253.186	104	84613.55	253.115	253.523	105	6.727	249.246	251.066
104	84608.72	251.526	253.15	104	85048.26	253.107	253.516	105	441.438	249.275	251.096
104	85043.43	251.563	253.187	104	85482.97	253.077	253.486	105	876.15	249.311	251.132
104	85478.14	251.533	253.158	104	85917.68	253.107	253.516	105	1310.861	249.281	251.103
104	85912.85	251.496	253.121	105	387.099	253.144	253.554	105	1745.572	249.274	251.097
104	86347.56	251.496	253.121	105	821.811	253.115	253.524	105	2180.284	249.245	251.067
105	382.269	251.561	253.188	105	1256.522	253.115	253.524	105	2614.995	249.274	251.097
105	816.981	251.532	253.159	105	1691.233	253.115	253.524	105	3049.706	249.244	251.068
105	1251.692	251.561	253.188	105	2125.945	253.115	253.523	105	3484.418	249.31	251.134
105	1686.403	251.56	253.189	105	2560.656	253.115	253.524	105	3919.129	249.273	251.097
105	2121.115	251.495	253.123	105	2995.367	253.085	253.494	105	4353.841	249.244	251.068
105	2555.826	251.523	253.153	105	3430.079	253.123	253.531	105	4788.552	249.244	251.068
105	2990.537	251.523	253.153	105	3864.79	253.115	253.523	105	5223.263	249.272	251.098
105	3425.249	251.53	253.161	105	4299.502	253.122	253.531	105	5657.975	249.309	251.134
105	3859.96	251.493	253.124	105	4734.213	253.078	253.486	105	6092.686	249.308	251.135
105	4294.671	251.522	253.154	105	5168.925	253.122	253.531	105	6527.398	249.272	251.099
105	4729.383	251.522	253.154	105	5603.636	253.115	253.523	105	6962.109	249.272	251.099
105	5164.094	251.529	253.162	105	6038.347	253.085	253.494	105	7396.821	249.308	251.135
105	5598.806	251.558	253.192	105	6473.059	253.123	253.531	105	7831.533	249.271	251.099
105	6033.517	251.528	253.162	105	6907.771	253.085	253.493	105	8266.244	249.271	251.099
105	6468.229	251.521	253.155	105	7342.482	253.122	253.531	105	8700.956	249.307	251.136
105	6902.94	251.528	253.163	105	7777.194	253.085	253.494	105	9135.667	249.271	251.1
105	7337.652	251.527	253.163	105	8211.905	253.115	253.524	105	9570.379	249.271	251.1
105	7772.364	251.52	253.156	105	8646.617	253.115	253.523	105	10005.09	249.271	251.1
105	8207.075	251.519	253.157	105	9081.328	253.077	253.486	105	10439.8	249.27	251.1
105	8641.792	251.526	253.164	105	9516.04	253.077	253.486	105	10874.51	249.27	251.1
105	9076.498	251.555	253.194	105	9950.752	253.145	253.553	105	11309.23	249.241	251.071
105	9511.21	251.518	253.158	105	10385.46	253.078	253.486	105	11743.94	249.27	251.101
105	9945.922	251.482	253.121	105	10820.18	253.107	253.516	105	12178.65	249.27	251.101
105	10380.63	251.489	253.129	105	11254.89	253.145	253.553	105	12613.36	249.269	251.101
105	10815.35	251.525	253.166	105	11689.6	253.123	253.531	105	13048.07	249.269	251.101
105	11250.06	251.452	253.093	105	12124.31	253.115	253.523	105	13482.79	249.269	251.102
105	11684.77	251.488	253.13	105	12559.02	253.152	253.561	105	13917.5	249.305	251.138
105	12119.48	251.524	253.167	105	12993.73	253.152	253.561	105	14352.21	249.269	251.102
105	12554.19	251.516	253.16	105	13428.45	253.122	253.531	105	14786.92	249.305	251.138
105	12988.9	251.516	253.16	105	13863.16	253.145	253.553	105	15221.63	249.268	251.102
105	13423.62	251.487	253.131	105	14297.87	253.077	253.486	105	15656.34	249.268	251.102
105	13858.33	251.523	253.168	105	14732.58	253.122	253.531	105	16091.06	249.268	251.102
105	14293.04	251.486	253.132	105	15167.29	253.085	253.494	105	16525.77	249.232	251.066
105	14727.75	251.551	253.198	105	15602.01	253.122	253.531	105	16960.48	249.275	251.11
105	15162.46	251.514	253.162	105	16036.72	253.152	253.561	105	17395.19	249.238	251.074
105	15597.18	251.485	253.133	105	16471.43	253.123	253.531	105	17829.9	249.238	251.074
105	16031.89	251.485	253.133	105	16906.14	253.078	253.486	105	18264.62	249.238	251.074
105	16466.6	251.477	253.126	105	17340.85	253.145	253.553	105	18699.33	249.238	251.074
105	16901.31	251.484	253.133	105	17775.56	253.048	253.456	105	19134.04	249.238	251.075
105	17336.02	251.447	253.097	105	18210.28	253.115	253.523	105	19568.75	249.244	251.082
105	17770.73	251.483	253.134	105	18644.99	253.145	253.553	105	20003.46	249.273	251.111
105	18205.45	251.519	253.171	105	19079.7	253.144	253.553	105	20438.18	249.237	251.075
105	18640.16	251.512	253.164	105	19514.41	253.145	253.553	105	20872.89	249.237	251.075
105	19074.87	251.512	253.164	105	19949.12	253.115	253.523	105	21307.6	249.244	251.082
105	19509.58	251.482	253.135	105	20383.84	253.115	253.523	105	21742.31	249.266	251.105
105	19944.29	251.518	253.173	105	20818.55	253.085	253.494	105	22177.02	249.236	251.076
105	20379.01	251.489	253.143	105	21253.26	253.107	253.516	105	22611.73	249.294	251.135
105	20813.72	251.511	253.165	105	21687.97	253.115	253.524	105	23046.45	249.236	251.076
105	21248.43	251.546	253.203	105	22122.68	253.085	253.494	105	23481.16	249.236	251.076
105	21683.14	251.517	253.173	105	22557.4	253.085	253.493	105	23915.87	249.265	251.106
105	22117.85	251.517	253.174	105	22992.11	253.145	253.553	105	24350.58	249.235	251.077
105	22552.57	251.516	253.174	105	23426.82	253.123	253.531	105	24785.29	249.264	251.106

105	22987.28	251.516	253.174	105	23861.53	253.077	253.486	105	25220.01	249.271	251.113
105	23421.99	251.516	253.175	105	24296.24	253.115	253.524	105	25654.72	249.264	251.107
105	23856.7	251.45	253.109	105	24730.96	253.085	253.494	105	26089.43	249.3	251.143
105	24291.41	251.479	253.138	105	25165.67	253.122	253.531	105	26524.14	249.264	251.107
105	24726.13	251.515	253.175	105	25600.38	253.077	253.486	105	26958.84	249.234	251.078
105	25160.84	251.515	253.176	105	26035.09	253.077	253.486	105	27393.55	249.263	251.107
105	25595.55	251.478	253.14	105	26469.8	253.115	253.523	105	27828.26	249.263	251.108
105	26030.26	251.514	253.176	105	26904.5	253.144	253.553	105	28262.98	249.263	251.108
105	26464.97	251.441	253.104	105	27339.21	253.099	253.508	105	28697.69	249.299	251.144
105	26899.67	251.448	253.111	105	27773.93	253.144	253.553	105	29132.4	249.263	251.108
105	27334.38	251.506	253.17	105	28208.64	253.107	253.516	105	29567.11	249.262	251.108
105	27769.09	251.542	253.207	105	28643.35	253.078	253.486	105	30001.82	249.262	251.108
105	28203.81	251.44	253.105	105	29078.06	253.145	253.553	105	30436.54	249.262	251.109
105	28638.52	251.476	253.142	105	29512.77	253.115	253.523	105	30871.25	249.262	251.109
105	29073.23	251.505	253.171	105	29947.48	253.107	253.516	105	31305.96	249.233	251.079
105	29507.94	251.446	253.113	105	30382.2	253.077	253.486	105	31740.67	249.232	251.08
105	29942.65	251.475	253.143	105	30816.91	253.123	253.531	105	32175.38	249.261	251.109
105	30377.37	251.482	253.151	105	31251.62	253.152	253.561	105	32610.09	249.232	251.08
105	30812.08	251.474	253.143	105	31686.33	253.152	253.561	105	33044.81	249.261	251.11
105	31246.79	251.503	253.173	105	32121.04	253.107	253.516	105	33479.52	249.231	251.081
105	31681.5	251.474	253.144	105	32555.76	253.107	253.516	105	33914.23	249.26	251.11
105	32116.21	251.466	253.137	105	32990.47	253.115	253.523	105	34348.94	249.296	251.147
105	32550.93	251.473	253.145	105	33425.18	253.145	253.553	105	34783.65	249.26	251.11
105	32985.64	251.509	253.181	105	33859.89	253.048	253.456	105	35218.37	249.26	251.111
105	33420.35	251.473	253.145	105	34294.6	253.085	253.494	105	35653.08	249.26	251.111
105	33855.06	251.509	253.182	105	34729.32	253.115	253.523	105	36087.79	249.26	251.111
105	34289.77	251.472	253.146	105	35164.03	253.145	253.553	105	36522.5	249.259	251.111
105	34724.49	251.537	253.212	105	35598.74	253.085	253.494	105	36957.21	249.252	251.104
105	35159.2	251.471	253.146	105	36033.45	253.093	253.501	105	37391.93	249.259	251.112
105	35593.91	251.434	253.11	105	36468.16	253.123	253.531	105	37826.64	249.23	251.082
105	36028.62	251.471	253.147	105	36902.88	253.085	253.494	105	38261.35	249.259	251.112
105	36463.33	251.434	253.111	105	37337.59	253.085	253.494	105	38696.06	249.258	251.112
105	36898.05	251.441	253.118	105	37772.3	253.123	253.531	105	39130.78	249.258	251.112
105	37332.76	251.47	253.148	105	38207.01	253.123	253.531	105	39565.49	249.258	251.113
105	37767.47	251.498	253.178	105	38641.72	253.115	253.523	105	40000.2	249.229	251.083
105	38202.18	251.404	253.083	105	39076.44	253.093	253.501	105	40434.9	249.229	251.083
105	38636.89	251.498	253.178	105	39511.15	253.123	253.531	105	40869.61	249.257	251.113
105	39071.61	251.439	253.12	105	39945.86	253.144	253.553	105	41304.32	249.257	251.113
105	39506.32	251.505	253.186	105	40380.56	253.123	253.531	105	41739.03	249.257	251.113
105	39941.03	251.468	253.15	105	40815.27	253.115	253.523	105	42173.75	249.257	251.114
105	40375.73	251.533	253.216	105	41249.98	253.122	253.531	105	42608.46	249.264	251.121
105	40810.44	251.402	253.084	105	41684.7	253.093	253.501	105	43043.17	249.227	251.085
105	41245.15	251.503	253.187	105	42119.41	253.085	253.494	105	43477.88	249.256	251.114
105	41679.87	251.445	253.129	105	42554.12	253.115	253.524	105	43912.59	249.256	251.114
105	42114.58	251.459	253.144	105	42988.83	253.085	253.494	105	44347.3	249.227	251.085
105	42549.29	251.43	253.115	105	43423.54	253.115	253.523	105	44782.01	249.256	251.115
105	42984	251.429	253.115	105	43858.25	253.123	253.531	105	45216.73	249.256	251.115
105	43418.71	251.429	253.115	105	44292.96	253.123	253.531	105	45651.44	249.256	251.115
105	43853.42	251.429	253.116	105	44727.67	253.115	253.523	105	46086.15	249.255	251.115
105	44288.13	251.429	253.116	105	45162.39	253.145	253.553	105	46520.86	249.255	251.115
105	44722.84	251.428	253.116	105	45597.1	253.115	253.523	105	46955.57	249.226	251.086
105	45157.56	251.464	253.153	105	46031.81	253.152	253.561	105	47390.28	249.19	251.05
105	45592.27	251.5	253.19	105	46466.52	253.115	253.523	105	47824.99	249.255	251.116
105	46026.98	251.428	253.117	105	46901.23	253.122	253.531	105	48259.71	249.29	251.153
105	46461.69	251.463	253.154	105	47335.94	253.123	253.531	105	48694.41	249.254	251.116
105	46896.4	251.463	253.154	105	47770.66	253.123	253.531	105	49129.12	249.261	251.124
105	47331.11	251.456	253.147	105	48205.37	253.123	253.531	105	49563.84	249.254	251.117
105	47765.82	251.455	253.148	105	48640.07	253.085	253.493	105	49998.55	249.254	251.117
105	48200.54	251.455	253.148	105	49074.79	253.123	253.531	105	50433.26	249.29	251.153
105	48635.24	251.396	253.09	105	49509.5	253.123	253.531	105	50867.97	249.224	251.088
105	49069.96	251.425	253.119	105	49944.21	253.115	253.523	105	51302.68	249.217	251.081
105	49504.67	251.396	253.09	105	50378.92	253.152	253.561	105	51737.39	249.253	251.117
105	49939.38	251.468	253.164	105	50813.63	253.093	253.501	105	52172.1	249.253	251.118
105	50374.09	251.453	253.149	105	51248.34	253.152	253.561	105	52606.81	249.253	251.118
105	50808.8	251.424	253.12	105	51683.05	253.093	253.501	105	53041.53	249.216	251.082

105	51243.51	251.46	253.157	105	52117.76	253.13	253.539	105	53476.24	249.252	251.118
105	51678.22	251.452	253.15	105	52552.48	253.152	253.561	105	53910.95	249.288	251.155
105	52112.93	251.452	253.151	105	52987.19	253.144	253.553	105	54345.66	249.252	251.119
105	52547.65	251.394	253.092	105	53421.9	253.123	253.531	105	54780.37	249.223	251.089
105	52982.36	251.488	253.188	105	53856.61	253.123	253.531	105	55215.08	249.252	251.119
105	53417.07	251.459	253.159	105	54291.32	253.123	253.531	105	55649.79	249.186	251.053
105	53851.78	251.422	253.123	105	54726.03	253.077	253.486	105	56084.51	249.287	251.156
105	54286.49	251.422	253.123	105	55160.74	253.123	253.531	105	56519.22	249.251	251.119
105	54721.2	251.421	253.123	105	55595.46	253.115	253.523	105	56953.93	249.251	251.12
105	55155.91	251.421	253.123	105	56030.17	253.077	253.486	105	57388.64	249.221	251.091
105	55590.63	251.486	253.19	105	56464.88	253.144	253.553	105	57823.35	249.25	251.12
105	56025.34	251.457	253.161	105	56899.59	253.107	253.516	105	58258.06	249.25	251.12
105	56460.05	251.449	253.154	105	57334.3	253.115	253.523	105	58692.78	249.214	251.084
105	56894.76	251.449	253.154	105	57769.01	253.115	253.523	105	59562.2	249.25	251.121
105	57329.47	251.449	253.154	105	58203.72	253.107	253.516	105	59996.91	249.25	251.121
105	57764.18	251.448	253.155	105	58638.44	253.115	253.523	105	60431.62	249.249	251.121
105	58198.89	251.419	253.126	105	59073.15	254.993	255.404	105	60866.33	249.22	251.092
105	58633.61	251.419	253.126	105	59507.86	253.144	253.553	105	61301.05	249.249	251.122
105	59068.32	251.419	253.126	105	59942.57	253.115	253.524	105	61735.76	249.249	251.122
105	59503.03	251.447	253.156	105	60377.28	253.115	253.523	105	62170.47	249.285	251.158
105	59937.74	251.418	253.127	105	60811.99	253.085	253.493	105	62605.18	249.226	251.1
105	60372.45	251.425	253.134	105	61246.71	253.093	253.501	105	63039.89	249.219	251.093
105	60807.16	251.388	253.098	105	61681.42	253.115	253.524	105	63474.6	249.219	251.093
105	61241.88	251.417	253.128	105	62116.13	253.145	253.553	105	63909.32	249.248	251.122
105	61676.59	251.446	253.157	105	62550.84	253.145	253.553	105	64344.03	249.248	251.123
105	62111.3	251.453	253.165	105	62985.55	253.078	253.486	105	64778.74	249.218	251.094
105	62546.01	251.453	253.165	105	63420.26	253.145	253.553	105	65213.45	249.24	251.116
105	62980.72	251.445	253.158	105	63854.98	253.123	253.531	105	65648.16	249.247	251.124
105	63415.43	251.444	253.159	105	64289.69	253.115	253.523	105	66082.87	249.247	251.123
105	63850.15	251.415	253.129	105	64724.4	253.115	253.523	105	67387.01	249.217	251.095
105	64284.86	251.444	253.159	105	65159.11	253.085	253.494	105	67821.72	249.275	251.154
105	64719.57	251.415	253.13	105	65593.82	253.085	253.493	105	68256.43	249.217	251.095
105	65154.28	251.443	253.16	105	66028.53	253.085	253.494	105	69125.86	249.246	251.125
105	65588.99	251.443	253.16	105	66897.96	253.085	253.494	105	69560.57	249.275	251.154
105	66023.71	251.414	253.131	105	67332.67	253.152	253.561	105	69995.28	249.238	251.118
105	66893.13	251.478	253.197	105	67767.38	253.085	253.494	105	70429.99	249.216	251.096
105	67327.84	251.413	253.132	105	68202.09	253.085	253.493	105	70864.7	249.216	251.096
105	67762.55	251.441	253.161	105	68636.81	253.085	253.493	105	71299.42	249.281	251.162
105	68197.26	251.412	253.132	105	69071.52	253.115	253.524	105	71734.13	249.245	251.126
105	68631.98	251.441	253.162	105	69506.23	253.107	253.516	105	72168.85	249.215	251.097
105	69066.69	251.412	253.133	105	69940.94	253.107	253.516	105	72603.56	249.245	251.126
105	69501.4	251.44	253.163	105	70375.65	253.115	253.523	105	73038.27	249.244	251.126
105	69936.11	251.447	253.17	105	70810.37	253.115	253.523	105	73472.98	249.215	251.097
105	70370.82	251.44	253.163	105	71245.08	253.115	253.523	105	73907.69	249.244	251.127
105	70805.54	251.44	253.163	105	71679.79	253.115	253.523	105	74342.4	249.237	251.12
105	71240.25	251.439	253.164	105	72114.51	253.085	253.493	105	74777.11	249.207	251.091
105	71674.96	251.439	253.164	105	72549.22	253.145	253.553	105	75211.82	249.243	251.127
105	72109.68	251.446	253.172	105	72983.93	253.145	253.553	105	75646.53	249.272	251.157
105	72544.39	251.409	253.135	105	73418.64	253.145	253.553	105	76081.24	249.207	251.091
105	72979.1	251.438	253.165	105	73853.35	253.085	253.494	105	76950.67	249.207	251.091
105	73413.81	251.409	253.136	105	74288.06	252.95	253.689	105	77385.38	249.213	251.099
105	74283.23	251.437	253.166	105	74722.77	253.107	253.516	105	77820.09	249.206	251.092
105	74717.94	251.408	253.137	105	75157.48	253.115	253.523	105	78254.8	249.242	251.129
105	75152.65	251.407	253.137	105	75592.19	253.085	253.494	105	78689.5	249.213	251.099
105	75587.36	251.407	253.137	105	76026.91	253.145	253.553	105	79124.21	249.242	251.129
105	76022.08	251.436	253.167	105	76461.62	253.077	253.486	105	79558.93	249.242	251.129
105	76456.79	251.399	253.131	105	76896.33	253.078	253.486	105	79993.64	249.241	251.129
105	76891.5	251.406	253.138	105	77331.04	253.077	253.486	105	80428.35	249.248	251.137
105	77326.21	251.435	253.168	105	77765.75	253.078	253.486	105	80863.06	249.234	251.123
105	77760.92	251.435	253.168	105	78200.46	253.115	253.523	105	81297.77	249.241	251.13
105	78195.63	251.405	253.139	105	78635.16	253.182	253.591	105	81732.48	249.211	251.101
105	78630.33	251.434	253.169	105	79069.87	253.115	253.523	105	82167.2	249.241	251.13
105	79065.04	251.434	253.169	105	79504.59	253.115	253.523	105	82601.91	249.211	251.101
105	79499.76	251.397	253.133	105	79939.3	253.145	253.553	105	83036.62	249.211	251.101
105	79934.47	251.404	253.14	105	80374.01	253.078	253.486	105	83471.33	249.24	251.13

105	80369.18	251.433	253.17	105	80808.72	253.107	253.516	105	83906.04	249.269	251.16
105	80803.89	251.433	253.17	105	81243.43	253.145	253.553	105	84340.75	249.21	251.102
105	81238.6	251.403	253.141	105	81678.14	253.107	253.516	105	84775.47	249.21	251.102
105	81673.31	251.432	253.171	105	82112.86	253.152	253.561	105	85210.18	249.239	251.131
105	82108.03	251.366	253.105	105	82547.57	253.145	253.553	105	85644.89	249.239	251.132
105	82542.74	251.402	253.142	105	82982.28	253.145	253.553	105	86079.6	249.21	251.102
105	82977.45	251.373	253.113	105	83416.99	253.107	253.516	106	114.313	249.246	251.139
105	83412.16	251.431	253.172	105	83851.7	253.115	253.523	106	549.025	249.202	251.096
105	83846.87	251.394	253.136	105	84286.42	253.152	253.561	106	983.737	249.238	251.132
105	84281.59	251.43	253.172	105	84721.13	253.107	253.516	106	1418.449	249.202	251.096
105	84716.3	251.393	253.136	105	85155.84	253.145	253.553	106	1853.16	249.202	251.096
105	85151.01	251.364	253.107	105	85590.55	253.107	253.516	106	2287.872	249.238	251.133
105	85585.72	251.4	253.144	105	86025.26	253.107	253.516	106	2722.584	249.238	251.133
105	86020.43	251.429	253.174	106	59.974	253.107	253.516	106	3157.288	249.237	251.133
106	55.143	251.429	253.174	106	494.686	253.145	253.553	106	3592	249.237	251.133
106	489.857	251.4	253.145	106	929.398	253.107	253.516	106	4026.711	249.201	251.097
106	924.569	251.399	253.145	106	1364.11	253.107	253.516	106	4461.422	249.208	251.104
106	1359.279	251.428	253.175	106	1798.821	253.107	253.516	106	4896.133	249.237	251.134
106	1793.991	251.399	253.146	106	2233.533	253.107	253.516	106	5330.845	249.207	251.105
106	2228.705	251.427	253.175	106	2668.245	253.115	253.523	106	5765.556	249.265	251.164
106	2663.415	251.398	253.147	106	3102.949	253.085	253.493	106	6200.268	249.207	251.105
106	3098.119	251.398	253.147	106	3537.66	253.085	253.493	106	6634.979	249.171	251.069
106	3532.831	251.427	253.176	106	3972.372	253.175	253.583	106	7069.691	249.265	251.164
106	3967.542	251.361	253.111	106	4407.083	253.144	253.553	106	7504.402	249.235	251.135
106	4402.253	251.426	253.177	106	4841.794	253.145	253.553	106	7939.113	249.235	251.135
106	4836.964	251.425	253.177	106	5276.506	253.152	253.561	106	8373.825	249.213	251.113
106	5271.677	251.396	253.148	106	5711.217	253.085	253.494	106	8808.536	249.206	251.106
106	5706.389	251.389	253.141	106	6145.929	253.115	253.523	106	9243.248	249.206	251.106
106	6141.098	251.388	253.141	106	6580.64	253.085	253.494	106	9677.96	249.235	251.136
106	6575.81	251.432	253.186	106	7015.352	253.182	253.591	106	10112.67	249.169	251.07
106	7010.522	251.366	253.12	106	7450.063	253.107	253.516	106	10547.38	249.234	251.136
106	7445.233	251.395	253.15	106	7884.775	253.115	253.523	106	10982.09	249.234	251.136
106	7879.946	251.358	253.113	106	8319.486	253.107	253.516	106	11416.81	249.169	251.071
106	8314.656	251.365	253.121	106	8754.198	253.107	253.516	106	11851.52	249.198	251.1
106	8749.367	251.423	253.18	106	9188.909	253.1	253.508	106	12286.23	249.197	251.1
106	9184.079	251.43	253.188	106	9623.621	253.115	253.523	106	12720.94	249.233	251.137
106	9618.791	251.357	253.115	106	10058.33	253.145	253.553	106	13155.65	249.197	251.101
106	10053.5	251.393	253.151	106	10493.04	253.145	253.553	106	13590.36	249.197	251.101
106	10488.21	251.422	253.181	106	10927.76	253.107	253.516	106	14025.08	249.233	251.138
106	10922.93	251.385	253.145	106	11362.47	253.077	253.486	106	14459.79	249.232	251.138
106	11357.64	251.421	253.182	106	11797.18	253.123	253.531	106	14894.5	249.262	251.167
106	11792.35	251.421	253.182	106	12231.89	253.107	253.516	106	15329.21	249.232	251.138
106	12227.06	251.421	253.182	106	12666.6	253.107	253.516	106	15763.92	249.196	251.102
106	12661.77	251.391	253.153	106	13101.31	253.107	253.516	106	16198.64	249.196	251.102
106	13096.49	251.42	253.183	106	13536.03	253.078	253.486	106	16633.35	249.203	251.109
106	13531.2	251.391	253.154	106	13970.74	253.107	253.516	106	17068.06	249.195	251.103
106	13965.91	251.39	253.154	106	14405.45	253.107	253.516	106	17502.77	249.195	251.103
106	14400.62	251.39	253.154	106	14840.16	253.145	253.553	106	17937.48	249.195	251.103
106	14835.33	251.39	253.155	106	15274.87	253.107	253.516	106	18372.19	249.195	251.103
106	15270.04	251.361	253.126	106	15709.58	253.085	253.493	106	18806.91	249.195	251.103
106	15704.75	251.389	253.155	106	16144.3	253.107	253.516	106	19241.62	249.165	251.074
106	16139.47	251.418	253.185	106	16579.01	253.115	253.523	106	19676.33	249.194	251.104
106	16574.18	251.418	253.185	106	17013.72	253.108	253.515	106	20111.04	249.23	251.14
106	17008.89	251.388	253.156	106	17448.43	253.115	253.523	106	20545.75	249.23	251.14
106	17443.6	251.388	253.156	106	17883.14	253.108	253.515	106	20980.47	249.194	251.104
106	17878.31	251.388	253.156	106	18317.86	253.077	253.486	106	21415.18	249.194	251.104
106	18313.03	251.388	253.157	106	18752.57	253.115	253.523	106	21849.89	249.23	251.141
106	18747.74	251.416	253.187	106	19187.28	253.107	253.516	106	22284.6	249.229	251.141
106	19182.45	251.351	253.121	106	19621.99	253.085	253.493	106	22719.31	249.2	251.112
106	19617.16	251.379	253.15	106	20056.7	253.115	253.523	106	23154.03	249.2	251.112
106	20051.87	251.386	253.158	106	20491.41	253.085	253.493	106	23588.74	249.2	251.112
106	20486.58	251.379	253.151	106	20926.13	253.115	253.523	106	24023.45	249.193	251.105
106	20921.3	251.386	253.159	106	21360.84	253.115	253.523	106	24458.16	249.228	251.142
106	21356.01	251.415	253.188	106	21795.55	253.085	253.493	106	24892.87	249.192	251.106
106	21790.72	251.378	253.152	106	22230.26	253.145	253.553	106	25327.59	249.192	251.106

106	22225.44	251.385	253.16	106	22664.98	253.123	253.531	106	25762.3	249.192	251.106
106	22660.15	251.385	253.16	106	23099.69	253.123	253.531	106	26197.01	249.192	251.106
106	23094.86	251.414	253.189	106	23534.4	253.123	253.531	106	26631.72	249.191	251.107
106	23529.57	251.384	253.16	106	23969.11	253.115	253.523	106	27066.43	249.191	251.107
106	23964.28	251.384	253.161	106	24403.82	253.152	253.561	106	27501.15	249.191	251.107
106	24398.99	251.384	253.161	106	24838.54	253.152	253.561	106	27935.86	249.191	251.107
106	24833.71	251.347	253.125	106	25273.25	253.115	253.523	106	28370.57	249.191	251.107
106	25268.42	251.347	253.125	106	25707.96	253.107	253.516	106	28805.27	249.227	251.144
106	25703.13	251.412	253.191	106	26142.67	253.115	253.523	106	29239.98	249.19	251.108
106	26137.84	251.382	253.162	106	26577.38	253.078	253.486	106	29674.69	249.19	251.108
106	26572.55	251.382	253.162	106	27012.1	253.152	253.561	106	30109.4	249.19	251.108
106	27007.27	251.382	253.162	106	27446.81	253.115	253.523	106	30544.11	249.19	251.108
106	27441.98	251.381	253.163	106	27881.52	253.115	253.523	106	30978.83	249.19	251.108
106	27876.69	251.41	253.193	106	28316.23	253.115	253.523	106	31413.54	249.189	251.109
106	28311.4	251.381	253.164	106	28750.93	253.085	253.493	106	31848.25	249.225	251.145
106	28746.1	251.373	253.156	106	29185.64	253.123	253.531	106	32282.96	249.189	251.109
106	29180.81	251.344	253.127	106	29620.35	253.093	253.501	106	32717.67	249.189	251.109
106	29615.52	251.38	253.165	106	30055.06	253.093	253.501	106	33152.39	249.189	251.109
106	30050.23	251.38	253.165	106	30489.78	253.122	253.531	106	33587.1	249.189	251.109
106	30484.95	251.307	253.092	106	30924.49	253.153	253.561	106	34021.81	249.188	251.11
106	30919.66	251.379	253.165	106	31359.2	253.115	253.523	106	34456.52	249.188	251.11
106	31354.37	251.342	253.129	106	31793.91	253.123	253.531	106	34891.23	249.188	251.11
106	31789.08	251.342	253.129	106	32228.62	253.078	253.486	106	35325.95	249.188	251.11
106	32223.79	251.378	253.166	106	32663.33	253.115	253.523	106	35760.66	249.188	251.11
106	32658.5	251.342	253.13	106	33098.05	253.115	253.523	106	36195.37	249.187	251.11
106	33093.22	251.341	253.13	106	33532.76	253.115	253.523	106	36630.08	249.187	251.111
106	33527.93	251.341	253.13	106	33967.47	253.137	253.545	106	37064.79	249.187	251.111
106	33962.64	251.341	253.131	106	34402.18	253.1	253.508	106	37499.51	249.23	251.155
106	34397.35	251.341	253.131	106	34836.89	253.085	253.493	106	37934.22	249.187	251.111
106	34832.06	251.347	253.139	106	35271.61	253.078	253.486	106	38368.93	249.187	251.111
106	35266.78	251.34	253.132	106	35706.32	253.115	253.523	106	38803.64	249.15	251.075
106	35701.49	251.34	253.132	106	36141.03	253.123	253.531	106	39238.35	249.186	251.112
106	36136.2	251.339	253.132	106	36575.74	253.078	253.486	106	39673.06	249.186	251.112
106	36570.91	251.339	253.132	106	37010.45	253.107	253.516	106	40107.77	249.179	251.105
106	37005.63	251.375	253.169	106	37445.17	253.107	253.516	106	40542.48	249.186	251.112
106	37440.34	251.368	253.162	106	37879.88	253.107	253.516	106	40977.2	249.186	251.112
106	37875.05	251.375	253.17	106	38314.59	253.108	253.515	106	41411.91	249.185	251.113
106	38309.76	251.338	253.134	106	38749.3	253.085	253.494	106	41846.62	249.185	251.113
106	38744.47	251.367	253.163	106	39184.01	253.145	253.553	106	42281.33	249.149	251.077
106	39179.18	251.366	253.163	106	39618.72	253.078	253.486	106	42716.04	249.185	251.113
106	39613.89	251.344	253.142	106	40053.43	253.107	253.516	106	43150.76	249.185	251.113
106	40048.6	251.337	253.135	106	40488.15	253.115	253.523	106	43585.47	249.184	251.114
106	40483.32	251.337	253.135	106	40922.86	253.1	253.508	106	44020.18	249.177	251.107
106	40918.03	251.373	253.172	106	40922.86	253.1	253.508	106	44454.9	249.184	251.114
106	41352.74	251.3	253.099	106	41357.57	253.107	253.516	106	44889.61	249.148	251.078
106	41787.45	251.336	253.136	106	41792.28	253.107	253.516	106	45324.32	249.184	251.114
106	42222.16	251.364	253.165	106	42226.99	253.107	253.516	106	45759.03	249.184	251.114
106	42656.87	251.401	253.202	106	42661.7	253.078	253.486	106	46193.74	249.183	251.115
106	43091.59	251.335	253.137	106	43096.42	253.137	253.545	106	46628.45	249.183	251.115
106	43526.3	251.335	253.137	106	43531.13	253.107	253.516	106	47063.16	249.183	251.115
106	43961.02	251.298	253.101	106	43965.85	253.1	253.508	106	47497.87	249.183	251.115
106	44395.73	251.298	253.101	106	44400.56	253.137	253.546	106	47932.58	249.183	251.115
106	44830.44	251.363	253.167	106	44835.27	253.137	253.545	106	48367.29	249.182	251.116
106	45265.15	251.333	253.138	106	45269.98	253.107	253.516	106	48802	249.182	251.116
106	45699.86	251.333	253.138	106	45704.69	253.145	253.553	106	49236.71	249.182	251.116
106	46134.57	251.369	253.175	106	46139.4	253.137	253.545	106	49671.43	249.182	251.116
106	46569.28	251.369	253.175	106	46574.11	253.1	253.508	106	50106.14	249.182	251.116
106	47003.99	251.332	253.139	106	47008.82	253.107	253.516	106	50540.86	249.182	251.116
106	47438.7	251.332	253.14	106	47443.53	253.107	253.516	106	50975.57	249.145	251.08
106	47873.41	251.324	253.132	106	47878.24	253.107	253.516	106	51410.28	249.181	251.117
106	48308.12	251.368	253.177	106	48312.95	253.137	253.545	106	51844.99	249.181	251.117
106	48742.83	251.331	253.14	106	48747.66	253.107	253.516	106	52279.7	249.181	251.117
106	49177.54	251.331	253.141	106	49182.37	253.108	253.515	106	52714.41	249.181	251.117
106	49612.26	251.33	253.141	106	49617.09	253.137	253.546	106	53149.12	249.18	251.117
106	50046.98	251.33	253.141	106	50051.81	253.13	253.538	106	53583.84	249.18	251.118
				106	50486.52	253.107	253.516				

106	50481.69	251.294	253.105	106	50921.23	253.145	253.553	106	54018.55	249.18	251.118
106	50916.4	251.293	253.105	106	51355.94	253.077	253.486	106	54453.26	249.18	251.118
106	51351.11	251.329	253.142	106	51790.65	253.078	253.486	106	54887.97	249.18	251.118
106	51785.82	251.329	253.142	106	52225.36	253.107	253.516	106	55322.68	249.18	251.118
106	52220.53	251.358	253.172	106	52660.07	253.145	253.553	106	55757.39	249.143	251.082
106	52655.24	251.321	253.135	106	53094.78	253.107	253.516	106	56192.1	249.179	251.119
106	53089.95	251.357	253.172	106	53529.5	253.145	253.553	106	56626.82	249.179	251.119
106	53524.67	251.292	253.107	106	53964.21	253.137	253.545	106	57061.53	249.179	251.119
106	53959.38	251.328	253.144	106	54398.92	253.137	253.545	106	57496.24	249.179	251.119
106	54394.09	251.328	253.144	106	54833.63	253.107	253.516	106	57930.94	249.143	251.083
106	54828.8	251.32	253.137	106	55268.34	253.078	253.485	106	58365.65	249.214	251.156
106	55263.51	251.291	253.108	106	55703.05	253.107	253.516	106	58800.37	249.178	251.12
106	55698.22	251.327	253.145	106	56137.77	253.107	253.516	106	59235.08	249.178	251.12
106	56132.94	251.356	253.174	106	56572.48	253.107	253.516	106	59669.79	249.178	251.12
106	56567.65	251.326	253.146	106	57007.19	253.107	253.516	106	60104.5	249.171	251.113
106	57002.36	251.289	253.109	106	57441.9	253.107	253.516	106	60539.21	249.17	251.113
106	57437.07	251.354	253.175	106	57876.61	253.108	253.515	106	60973.93	249.141	251.084
106	57871.78	251.318	253.139	106	58311.32	253.107	253.516	106	61408.64	249.177	251.121
106	58306.49	251.325	253.146	106	58746.03	253.108	253.515	106	61843.35	249.141	251.085
106	58741.2	251.354	253.176	106	59180.74	253.107	253.516	106	62278.06	249.177	251.121
106	59175.91	251.324	253.147	106	59615.45	253.078	253.486	106	62712.77	249.176	251.122
106	59610.62	251.288	253.111	106	60050.16	253.078	253.486	106	63147.49	249.133	251.078
106	60045.33	251.287	253.111	106	60484.87	253.108	253.515	106	63582.19	249.14	251.086
106	60480.05	251.287	253.111	106	60919.59	253.108	253.515	106	64016.9	249.176	251.122
106	60914.76	251.316	253.141	106	61354.3	253.137	253.545	106	64451.61	249.176	251.122
106	61349.47	251.286	253.112	106	61789.01	253.137	253.545	106	64886.32	249.176	251.122
106	61784.18	251.286	253.112	106	62223.72	253.107	253.516	106	65321.03	249.139	251.086
106	62218.89	251.315	253.142	106	62658.43	253.107	253.516	106	65755.74	249.175	251.123
106	62653.6	251.286	253.113	106	63093.15	253.107	253.516	106	66190.46	249.175	251.123
106	63088.32	251.285	253.113	106	63527.85	253.137	253.545	106	66625.17	249.139	251.087
106	63523.02	251.285	253.113	106	63962.56	253.137	253.545	106	67059.88	249.139	251.087
106	63957.73	251.285	253.113	106	64397.27	253.137	253.545	106	67494.59	249.139	251.087
106	64392.44	251.285	253.114	106	64831.98	253.137	253.546	106	67929.3	249.174	251.124
106	64827.15	251.284	253.114	106	65266.69	253.07	253.478	106	68364.02	249.174	251.124
106	65261.86	251.291	253.122	106	65701.41	253.1	253.508	106	68798.73	249.174	251.124
106	65696.58	251.313	253.144	106	66136.12	253.107	253.516	106	69233.44	249.138	251.088
106	66131.29	251.284	253.115	106	66570.83	253.107	253.516	106	69668.15	249.174	251.124
106	66566	251.283	253.116	106	67005.54	253.07	253.478	106	70102.86	249.137	251.088
106	67000.71	251.319	253.152	106	67440.25	253.107	253.516	106	70537.57	249.137	251.088
106	67435.42	251.283	253.116	106	67874.96	253.1	253.508	106	70972.29	249.166	251.118
106	67870.13	251.253	253.087	106	68309.68	253.145	253.553	106	71407	249.173	251.125
106	68304.85	251.282	253.116	106	68744.39	253.108	253.515	106	71841.71	249.137	251.089
106	68739.56	251.282	253.117	106	69179.1	253.145	253.553	106	72276.42	249.173	251.125
106	69174.27	251.281	253.117	106	69613.81	253.107	253.516	106	72711.13	249.136	251.089
106	69608.98	251.281	253.117	106	70048.52	253.115	253.523	106	73145.85	249.172	251.126
106	70043.69	251.281	253.117	106	70483.24	253.108	253.515	106	73580.56	249.136	251.089
106	70478.41	251.281	253.118	106	70917.95	253.145	253.553	106	74015.27	249.172	251.126
106	70913.12	251.28	253.118	106	71352.66	253.115	253.523	106	74449.98	249.165	251.119
106	71347.83	251.309	253.148	106	71787.37	253.078	253.486	106	74884.69	249.142	251.097
106	71782.54	251.28	253.119	106	72222.08	253.078	253.486	106	75319.41	249.135	251.09
106	72217.25	251.279	253.119	106	72656.79	253.115	253.523	106	75754.12	249.106	251.061
106	72651.96	251.279	253.119	106	73091.51	253.108	253.515	106	76188.83	249.135	251.091
106	73086.68	251.279	253.12	106	73526.22	253.115	253.523	106	76623.54	249.135	251.091
106	73521.39	251.308	253.149	106	73960.93	253.1	253.508	106	77058.25	249.105	251.062
106	73956.1	251.278	253.12	106	74395.64	253.078	253.486	106	77492.97	249.17	251.127
106	74390.81	251.344	253.186	106	74830.36	253.115	253.523	106	77927.68	249.134	251.091
106	74825.52	251.314	253.157	106	75265.07	253.19	253.598	106	78362.39	249.134	251.091
106	75260.24	251.278	253.121	106	75699.78	253.145	253.553	106	78797.1	249.134	251.092
106	75694.95	251.314	253.158	106	76134.49	253.145	253.553	106	79231.8	249.141	251.099
106	76129.66	251.306	253.151	106	76569.2	253.145	253.553	106	79666.51	249.14	251.099
106	76564.37	251.306	253.151	106	77003.91	253.108	253.515	106	80101.22	249.169	251.129
106	76999.09	251.305	253.151	106	77438.63	253.108	253.515	106	80535.93	249.133	251.092
106	77433.8	251.276	253.122	106	77873.34	253.078	253.486	106	80970.65	249.133	251.092
106	77868.51	251.276	253.123	106	78308.05	253.145	253.553	106	81405.36	249.133	251.093
106	78303.22	251.247	253.094	106	78742.76	253.182	253.591	106	81840.07	249.103	251.064

106	78737.93	251.304	253.152	106	79177.46	253.07	253.478	106	82274.78	249.103	251.064
106	79172.63	251.312	253.16	106	79612.17	253.107	253.516	106	82709.49	249.168	251.13
106	79607.34	251.34	253.189	106	80046.88	253.145	253.553	106	83144.2	249.132	251.093
106	80042.05	251.274	253.124	106	80481.6	253.13	253.538	106	83578.91	249.168	251.13
106	80476.77	251.34	253.19	106	80916.31	253.108	253.515	106	84013.63	249.132	251.094
106	80911.48	251.31	253.161	106	81351.02	253.145	253.553	106	84448.34	249.131	251.094
106	81346.19	251.339	253.191	106	81785.73	253.145	253.553	106	84883.05	249.131	251.094
106	81780.9	251.274	253.125	106	82220.44	253.145	253.553	106	85317.76	249.131	251.094
106	82215.61	251.273	253.125	106	82655.15	253.108	253.515	106	85752.47	249.131	251.095
106	82650.32	251.273	253.126	106	83089.86	253.115	253.523	107	221.897	249.138	251.102
106	83085.03	251.272	253.126	106	83524.58	253.107	253.516	107	656.609	249.131	251.095
106	83519.74	251.309	253.163	106	83959.29	253.145	253.553	107	1091.32	249.166	251.132
106	83954.46	251.272	253.126	106	84394	253.078	253.486	107	1526.031	249.101	251.066
106	84389.17	251.272	253.127	106	84828.71	253.115	253.523	107	1960.742	249.13	251.096
106	84823.88	251.271	253.127	106	85263.42	253.108	253.515	107	2395.453	249.13	251.096
106	85258.59	251.271	253.127	106	85698.13	253.115	253.523	107	2830.164	249.1	251.067
106	85693.3	251.271	253.127	106	86132.85	253.145	253.553	107	3264.876	249.13	251.096
106	86128.02	251.3	253.157	107	167.559	253.145	253.553	107	3699.587	249.122	251.089
107	162.728	251.299	253.157	107	602.27	253.145	253.553	107	4134.298	249.165	251.133
107	597.44	251.299	253.158	107	1036.981	253.07	253.478	107	4569.009	249.129	251.097
107	1032.151	251.277	253.136	107	1471.692	253.085	253.493	107	5003.721	249.129	251.097
107	1466.862	251.27	253.129	107	1906.403	253.107	253.516	107	5438.432	249.128	251.097
107	1901.573	251.269	253.129	107	2341.114	253.145	253.553	107	5873.143	249.128	251.097
107	2336.284	251.298	253.159	107	2775.826	253.115	253.523	107	6307.855	249.157	251.127
107	2770.995	251.334	253.196	107	3210.537	253.115	253.523	107	6742.566	249.128	251.097
107	3205.707	251.305	253.166	107	3645.248	253.115	253.523	107	7177.277	249.128	251.098
107	3640.418	251.297	253.159	107	4079.959	253.115	253.523	107	7611.989	249.164	251.134
107	4075.129	251.268	253.131	107	4514.67	253.115	253.523	107	8046.7	249.098	251.069
107	4509.84	251.267	253.131	107	4949.382	253.085	253.493	107	8481.412	249.127	251.098
107	4944.552	251.296	253.16	107	5384.093	253.108	253.515	107	8916.123	249.127	251.099
107	5379.263	251.238	253.102	107	5818.804	253.108	253.515	107	9350.834	249.127	251.099
107	5813.974	251.267	253.132	107	6253.516	253.115	253.523	107	9785.546	249.127	251.099
107	6248.686	251.266	253.132	107	6688.227	253.115	253.523	107	10220.26	249.126	251.099
107	6683.397	251.266	253.132	107	7122.938	253.115	253.523	107	10654.97	249.097	251.07
107	7118.108	251.295	253.162	107	7557.65	253.153	253.561	107	11089.68	249.126	251.099
107	7552.82	251.266	253.133	107	7992.361	253.108	253.515	107	11524.39	249.126	251.099
107	7987.531	251.266	253.133	107	8427.073	253.137	253.545	107	11959.1	249.162	251.136
107	8422.243	251.265	253.133	107	8861.784	253.115	253.523	107	12393.82	249.126	251.1
107	8856.954	251.265	253.134	107	9296.496	253.078	253.486	107	12828.53	249.125	251.1
107	9291.665	251.323	253.192	107	9731.207	253.07	253.478	107	13263.24	249.125	251.1
107	9726.377	251.264	253.134	107	10165.92	253.115	253.523	107	13697.95	249.125	251.1
107	10161.09	251.329	253.2	107	10600.63	253.153	253.56	107	14132.66	249.125	251.101
107	10595.8	251.3	253.171	107	11035.34	253.078	253.486	107	14567.37	249.125	251.101
107	11030.51	251.292	253.164	107	11470.05	253.085	253.493	107	15002.09	249.095	251.072
107	11465.22	251.292	253.164	107	11904.77	253.115	253.523	107	15436.8	249.124	251.101
107	11899.93	251.263	253.135	107	12339.48	253.182	253.59	107	15871.51	249.124	251.101
107	12334.65	251.291	253.165	107	12774.19	253.085	253.493	107	16306.22	249.124	251.102
107	12769.36	251.262	253.136	107	13208.9	253.145	253.553	107	16740.93	249.124	251.102
107	13204.07	251.262	253.136	107	13643.61	253.115	253.523	107	17175.64	249.16	251.138
107	13638.78	251.262	253.137	107	14078.32	253.115	253.523	107	17610.36	249.13	251.109
107	14073.49	251.261	253.137	107	14513.03	253.107	253.516	107	18045.07	249.159	251.139
107	14508.2	251.261	253.137	107	14947.75	253.1	253.508	107	18479.78	249.152	251.132
107	14942.92	251.29	253.167	107	15382.46	253.137	253.545	107	18914.49	249.159	251.139
107	15377.63	251.297	253.174	107	15817.17	253.108	253.515	107	19349.2	249.123	251.103
107	15812.34	251.26	253.138	107	16251.88	253.108	253.515	107	19783.91	249.159	251.139
107	16247.05	251.26	253.138	107	16686.59	253.115	253.523	107	20218.63	249.122	251.103
107	16681.76	251.296	253.175	107	17121.3	253.108	253.515	107	20653.34	249.158	251.14
107	17116.47	251.26	253.139	107	17556.02	253.115	253.523	107	21088.05	249.122	251.103
107	17551.19	251.259	253.139	107	17990.73	253.07	253.478	107	21522.76	249.122	251.104
107	17985.9	251.259	253.139	107	18425.44	253.145	253.553	107	21957.47	249.122	251.104
107	18420.61	251.251	253.132	107	18860.15	253.123	253.531	107	22392.19	249.158	251.14
107	18855.32	251.259	253.14	107	19294.86	253.145	253.553	107	22826.9	249.121	251.104
107	19290.03	251.258	253.14	107	19729.58	253.078	253.486	107	23261.61	249.121	251.104
107	19724.75	251.258	253.14	107	20164.29	253.108	253.515	107	23696.32	249.092	251.075
107	20159.46	251.287	253.17	107	20599	253.108	253.515	107	24131.03	249.121	251.105

107	20594.17	251.257	253.141	107	21033.71	253.115	253.523	107	24565.75	249.121	251.105
107	21028.88	251.257	253.141	107	21468.42	253.137	253.545	107	25000.46	249.12	251.105
107	21463.59	251.257	253.142	107	21903.14	253.137	253.545	107	25435.17	249.149	251.135
107	21898.31	251.256	253.142	107	22337.85	253.078	253.486	107	25869.88	249.12	251.105
107	22333.02	251.292	253.179	107	22772.56	253.115	253.523	107	26304.59	249.12	251.106
107	22767.73	251.249	253.135	107	23207.27	253.145	253.553	107	26739.31	249.156	251.142
107	23202.44	251.278	253.165	107	23641.98	253.086	253.493	107	27174.02	249.12	251.106
107	23637.15	251.255	253.143	107	24076.7	253.145	253.553	107	27608.73	249.119	251.106
107	24071.86	251.255	253.143	107	24511.41	253.108	253.515	107	28043.44	249.119	251.106
107	24506.58	251.255	253.143	107	24946.12	253.145	253.553	107	28478.16	249.119	251.106
107	24941.29	251.284	253.173	107	25380.83	253.145	253.553	107	28912.87	249.119	251.107
107	25376	251.254	253.144	107	25815.54	253.183	253.59	107	29347.58	249.119	251.107
107	25810.71	251.254	253.144	107	26250.26	253.078	253.486	107	29782.29	249.118	251.107
107	26245.42	251.254	253.145	107	26684.97	253.078	253.486	107	30217	249.118	251.107
107	26680.14	251.254	253.145	107	27119.68	253.108	253.515	107	30651.72	249.118	251.107
107	27114.85	251.282	253.174	107	27554.39	253.108	253.515	107	31086.43	249.118	251.108
107	27549.56	251.253	253.145	107	27989.1	253.108	253.515	107	31521.14	249.118	251.108
107	27984.27	251.253	253.146	107	28423.82	253.107	253.516	107	31955.85	249.117	251.108
107	28418.99	251.252	253.146	107	28858.53	253.078	253.486	107	32390.56	249.117	251.108
107	28853.7	251.252	253.146	107	29293.24	253.108	253.515	107	32825.28	249.117	251.108
107	29288.41	251.252	253.147	107	29727.95	253.078	253.486	107	33259.98	249.117	251.109
107	29723.12	251.252	253.147	107	30162.66	253.115	253.523	107	33694.69	249.088	251.079
107	30157.83	251.251	253.147	107	30597.38	253.108	253.515	107	34129.4	249.153	251.145
107	30592.55	251.28	253.177	107	31032.09	253.145	253.553	107	34564.11	249.116	251.109
107	31027.26	251.251	253.147	107	31466.8	253.108	253.515	107	34998.83	249.087	251.08
107	31461.97	251.28	253.177	107	31901.51	253.137	253.545	107	35433.54	249.116	251.109
107	31896.68	251.25	253.148	107	32336.23	253.137	253.545	107	35868.25	249.087	251.08
107	32331.4	251.279	253.178	107	32770.94	253.137	253.545	107	36302.96	249.116	251.11
107	32766.11	251.221	253.119	107	33205.64	253.078	253.486	107	36737.67	249.145	251.139
107	33200.81	251.25	253.149	107	33640.35	253.07	253.478	107	37172.39	249.086	251.081
107	33635.52	251.249	253.149	107	34075.06	253.07	253.478	107	37607.1	249.115	251.11
107	34070.23	251.278	253.179	107	34509.77	253.153	253.56	107	38041.81	249.115	251.11
107	34504.94	251.249	253.15	107	34944.49	253.145	253.553	107	38476.52	249.108	251.104
107	34939.66	251.248	253.15	107	35379.2	253.115	253.523	107	38911.23	249.115	251.111
107	35374.37	251.248	253.15	107	35813.91	253.108	253.515	107	39345.95	249.114	251.111
107	35809.08	251.248	253.151	107	36248.62	253.145	253.553	107	39780.66	249.114	251.111
107	36243.79	251.24	253.143	107	36683.33	253.145	253.553	107	40215.37	249.114	251.111
107	36678.5	251.276	253.18	107	37118.05	253.108	253.515	107	40650.08	249.085	251.082
107	37113.22	251.24	253.144	107	37552.76	253.108	253.515	107	40650.08	249.114	251.112
107	37547.93	251.247	253.152	107	37987.47	253.108	253.515	107	41084.79	249.114	251.112
107	37982.64	251.275	253.181	107	38422.18	253.108	253.515	107	41519.5	249.114	251.112
107	38417.35	251.246	253.152	107	38856.89	253.107	253.516	107	41954.21	249.084	251.083
107	38852.06	251.246	253.153	107	39291.61	253.137	253.545	107	42388.92	249.113	251.112
107	39286.78	251.246	253.153	107	39726.32	253.108	253.515	107	42823.63	249.113	251.112
107	39721.49	251.245	253.153	107	40161.03	253.07	253.478	107	43258.35	249.113	251.113
107	40156.2	251.245	253.154	107	40595.74	253.1	253.508	107	43693.06	249.113	251.113
107	40590.91	251.245	253.154	107	41030.45	253.078	253.485	107	44127.77	249.113	251.113
107	41025.62	251.245	253.154	107	41465.16	253.108	253.515	107	44562.48	249.112	251.113
107	41460.33	251.244	253.154	107	41899.87	253.078	253.486	107	44997.19	249.112	251.113
107	41895.04	251.244	253.154	107	42334.58	253.108	253.515	107	45431.9	249.076	251.077
107	42329.75	251.244	253.155	107	42769.3	253.108	253.515	107	45866.61	249.112	251.114
107	42764.47	251.273	253.184	107	43204.01	253.108	253.515	107	46301.32	249.112	251.114
107	43199.18	251.243	253.155	107	43638.72	253.07	253.478	107	46736.04	249.111	251.114
107	43633.89	251.243	253.155	107	44073.43	253.137	253.545	107	47170.75	249.111	251.114
107	44068.6	251.243	253.156	107	44508.14	253.108	253.515	107	47605.46	249.147	251.151
107	44503.31	251.271	253.185	107	44942.85	253.1	253.508	107	48040.17	249.111	251.115
107	44938.02	251.242	253.156	107	45377.56	253.107	253.516	107	48474.88	249.111	251.115
107	45372.73	251.271	253.186	107	45812.27	253.107	253.516	107	48909.59	249.147	251.151
107	45807.44	251.241	253.157	107	46246.98	253.078	253.486	107	49344.3	249.11	251.115
107	46242.15	251.241	253.157	107	46681.7	253.108	253.515	107	49779.01	249.11	251.115
107	46676.87	251.241	253.157	107	47116.41	253.137	253.545	107	50213.72	249.081	251.086
107	47111.58	251.241	253.158	107	47551.12	253.13	253.538	107	50648.44	249.11	251.116
107	47546.29	251.241	253.158	107	47985.83	253.145	253.553	107	51083.15	249.074	251.079
107	47981	251.24	253.158	107	48420.54	253.137	253.545	107	51517.86	249.11	251.116
107	48415.71	251.24	253.159	107	48855.25	253.1	253.508	107	51952.57	249.109	251.116
								107	52387.28	249.145	251.153

107	48850.42	251.203	253.122	107	49289.96	253.137	253.545	107	52821.99	249.109	251.116
107	49285.13	251.203	253.122	107	49724.67	253.108	253.515	107	53256.7	249.109	251.117
107	49719.84	251.203	253.123	107	50159.39	253.137	253.545	107	53691.41	249.109	251.117
107	50154.56	251.231	253.152	107	50594.1	253.108	253.515	107	54126.13	249.108	251.117
107	50589.27	251.238	253.16	107	51028.81	253.137	253.545	107	54560.84	249.072	251.081
107	51023.98	251.238	253.16	107	51463.52	253.137	253.545	107	54995.55	249.144	251.154
107	51458.69	251.202	253.124	107	51898.23	253.07	253.478	107	55430.26	249.072	251.081
107	51893.4	251.238	253.161	107	52332.94	253.137	253.545	107	55864.97	249.072	251.081
107	52328.11	251.238	253.161	107	52767.65	253.108	253.515	107	56299.68	249.108	251.118
107	52762.82	251.266	253.19	107	53202.36	253.1	253.508	107	56734.39	249.107	251.118
107	53197.53	251.237	253.161	107	53637.08	253.13	253.537	107	57169.11	249.107	251.118
107	53632.25	251.237	253.162	107	54071.79	253.137	253.545	107	57603.82	249.107	251.119
107	54066.96	251.236	253.162	107	54506.5	253.137	253.545	107	58038.53	249.107	251.119
107	54501.67	251.236	253.162	107	54941.21	253.137	253.545	107	58473.24	249.042	251.053
107	54936.38	251.2	253.126	107	55375.92	253.137	253.545	107	58907.95	249.106	251.119
107	55371.09	251.243	253.17	107	55810.63	253.1	253.508	107	59342.66	249.106	251.119
107	55805.8	251.235	253.163	107	56245.34	253.108	253.515	107	59777.38	249.106	251.119
107	56240.51	251.199	253.127	107	56680.05	253.137	253.545	107	60212.09	249.106	251.119
107	56675.22	251.198	253.127	107	57114.77	253.108	253.515	107	60646.8	249.106	251.12
107	57109.94	251.227	253.157	107	57549.48	253.107	253.516	107	61081.51	249.106	251.12
107	57544.65	251.227	253.157	107	57984.19	253.107	253.516	107	61516.22	249.105	251.12
107	57979.36	251.27	253.201	107	58418.9	253.07	253.478	107	61950.93	249.076	251.091
107	58414.07	251.197	253.128	107	58853.61	253.07	253.478	107	62385.64	249.105	251.121
107	58848.78	251.263	253.194	107	59288.33	253.107	253.516	107	62820.36	249.105	251.121
107	59283.5	251.233	253.165	107	59723.04	253.078	253.485	107	63255.07	249.141	251.157
107	59718.21	251.197	253.129	107	60157.75	253.1	253.508	107	63689.78	249.104	251.121
107	60152.92	251.196	253.129	107	60592.46	253.108	253.515	107	64124.49	249.104	251.121
107	60587.63	251.232	253.166	107	61027.17	253.108	253.515	107	64559.2	249.104	251.121
107	61022.34	251.196	253.13	107	61461.88	253.108	253.515	107	64993.91	249.104	251.122
107	61457.05	251.232	253.167	107	61896.59	253.137	253.545	107	65428.63	249.068	251.085
107	61891.76	251.232	253.167	107	62331.31	253.137	253.545	107	65863.34	249.103	251.122
107	62326.48	251.187	253.123	107	62766.02	253.108	253.515	107	66298.05	249.103	251.122
107	62761.19	251.224	253.16	107	63200.73	253.108	253.515	107	66732.76	249.139	251.159
107	63195.9	251.194	253.131	107	63635.44	253.108	253.515	107	67167.47	249.103	251.122
107	63630.61	251.23	253.168	107	64070.15	253.107	253.516	107	67602.18	249.103	251.122
107	64065.32	251.223	253.161	107	64504.86	253.1	253.508	107	68036.89	249.132	251.152
107	64500.03	251.259	253.198	107	64939.57	253.137	253.545	107	68471.61	249.066	251.087
107	64934.74	251.193	253.132	107	65374.29	253.13	253.538	107	68906.32	249.059	251.08
107	65369.46	251.229	253.169	107	65809	253.108	253.515	107	69341.03	249.066	251.087
107	65804.17	251.229	253.169	107	66243.71	253.1	253.508	107	69775.75	249.066	251.087
107	66238.88	251.229	253.17	107	66678.42	253.137	253.545	107	70210.46	249.066	251.087
107	66673.59	251.229	253.17	107	67113.13	253.137	253.545	107	70645.17	249.102	251.124
107	67108.3	251.228	253.17	107	67547.84	253.107	253.516	107	71079.88	249.101	251.124
107	67543.01	251.228	253.17	107	67982.56	253.145	253.553	107	71514.59	249.101	251.124
107	67977.73	251.221	253.163	107	68417.27	253.07	253.478	107	71949.29	249.065	251.088
107	68412.44	251.155	253.098	107	68851.98	253.137	253.545	107	72384.02	249.101	251.125
107	68847.15	251.227	253.171	107	69286.69	253.137	253.545	107	72818.73	249.065	251.088
107	69281.86	251.19	253.135	107	69721.41	253.137	253.545	107	73253.44	249.101	251.125
107	69716.58	251.219	253.164	107	70156.12	253.137	253.545	107	73688.14	249.064	251.089
107	70151.29	251.219	253.165	107	70590.83	253.107	253.516	107	74122.86	249.136	251.162
107	70586	251.226	253.172	107	71460.25	253.137	253.545	107	74557.57	249.1	251.125
107	71455.42	251.226	253.173	107	71894.97	253.137	253.545	107	74992.28	249.136	251.162
107	71890.14	251.189	253.136	107	72329.68	253.137	253.545	107	75426.99	249.1	251.126
107	72324.85	251.189	253.137	107	72764.39	253.137	253.545	107	75861.7	249.099	251.126
107	72759.56	251.189	253.137	107	73199.1	253.137	253.545	107	76296.41	249.099	251.126
107	73194.27	251.217	253.166	107	73633.81	253.1	253.508	107	76731.12	249.099	251.126
107	73628.98	251.188	253.137	107	74068.52	253.137	253.545	107	77165.84	249.099	251.126
107	74063.69	251.188	253.138	107	74503.23	253.108	253.515	107	77600.55	249.099	251.127
107	74498.4	251.195	253.145	107	74937.94	253.137	253.545	107	78035.26	249.099	251.127
107	74933.11	251.143	253.094	107	75372.65	253.1	253.508	107	78469.97	249.098	251.127
107	75367.82	251.216	253.168	107	75807.36	253.1	253.508	107	78904.68	249.098	251.127
107	75802.53	251.215	253.168	107	76242.07	253.063	253.47	107	79339.39	249.098	251.127
107	76237.24	251.215	253.169	107	76676.79	253.108	253.515	107	79774.1	249.098	251.127
107	76671.96	251.15	253.103	107	77111.5	253.107	253.516	107	80208.82	249.069	251.098
107	77106.67	251.215	253.169	107	77546.21	253.137	253.545	107	80643.53	249.032	251.062

107	77541.38	251.215	253.169	107	77980.92	253.107	253.516	107	81078.24	249.097	251.128
107	77976.09	251.251	253.206	107	78415.63	253.108	253.515	107	81512.95	249.068	251.099
107	78410.8	251.214	253.17	107	78850.34	253.07	253.478	107	81947.66	249.097	251.128
107	78845.51	251.214	253.17	107	79285.05	253.108	253.515	107	82382.37	249.061	251.092
107	79280.22	251.213	253.17	107	79719.77	253.137	253.545	107	82817.09	249.097	251.129
107	79714.94	251.213	253.17	107	80154.48	253.137	253.545	107	83251.8	249.067	251.1
107	80149.65	251.148	253.105	107	80589.19	253.13	253.537	107	83686.51	249.096	251.129
107	80584.36	251.148	253.105	107	81023.9	253.1	253.508	107	84121.22	249.096	251.129
107	81019.07	251.183	253.142	107	81458.61	253.13	253.537	107	84555.93	249.067	251.1
107	81453.78	251.219	253.179	107	81893.32	253.108	253.515	107	84990.64	249.096	251.13
107	81888.49	251.183	253.143	107	82328.04	253.13	253.538	107	85425.35	249.125	251.159
107	82323.21	251.175	253.135	107	82762.75	253.1	253.508	107	85860.06	249.095	251.13
107	82757.92	251.182	253.143	107	83197.46	253.137	253.545	108	329.49	249.095	251.13
107	83192.63	251.211	253.173	107	83632.17	253.13	253.538	108	764.202	249.03	251.065
107	83627.34	251.218	253.18	107	84066.88	253.137	253.545	108	1198.913	249.059	251.094
107	84062.05	251.174	253.137	107	84501.59	253.108	253.515	108	1633.629	249.094	251.131
107	84496.76	251.21	253.173	107	84936.31	253.108	253.515	108	2068.34	249.065	251.102
107	84931.48	251.21	253.174	107	85371.01	253.108	253.515	108	2503.051	249.065	251.102
107	85366.18	251.173	253.137	107	85805.72	253.108	253.515	108	2937.762	249.058	251.095
107	85800.89	251.173	253.138	108	275.151	253.137	253.545	108	3372.473	249.094	251.132
108	270.321	251.209	253.175	108	709.863	253.108	253.515	108	3807.185	249.057	251.096
108	705.032	251.209	253.175	108	1144.574	253.108	253.515	108	4241.896	249.093	251.132
108	1139.744	251.143	253.109	108	1579.29	253.108	253.515	108	4676.607	249.093	251.132
108	1574.46	251.179	253.146	108	2014.001	253.107	253.516	108	5111.318	249.093	251.132
108	2009.171	251.143	253.11	108	2448.712	253.108	253.515	108	5546.029	249.093	251.133
108	2443.882	251.171	253.139	108	2883.423	253.13	253.538	108	5980.74	249.057	251.096
108	2878.593	251.171	253.139	108	3318.134	253.092	253.5	108	6415.452	249.093	251.133
108	3313.304	251.207	253.177	108	3752.846	253.107	253.516	108	6850.163	249.063	251.104
108	3748.015	251.141	253.111	108	4187.557	253.137	253.545	108	7284.874	249.092	251.133
108	4182.727	251.207	253.177	108	4622.268	253.108	253.515	108	7719.585	249.056	251.097
108	4617.438	251.141	253.111	108	5056.979	253.108	253.515	108	8154.297	249.063	251.104
108	5052.149	251.177	253.148	108	5491.69	253.108	253.515	108	8589.008	249.056	251.097
108	5486.86	251.169	253.141	108	5926.402	253.108	253.515	108	9023.719	249.091	251.134
108	5921.571	251.176	253.149	108	6361.113	253.137	253.545	108	9458.431	249.12	251.164
108	6356.283	251.14	253.112	108	6795.824	253.108	253.515	108	9893.142	249.062	251.105
108	6790.994	251.168	253.142	108	7230.535	253.108	253.515	108	10327.85	249.091	251.135
108	7225.705	251.139	253.113	108	7665.247	253.13	253.538	108	10762.57	249.091	251.135
108	7660.416	251.175	253.15	108	8099.958	253.108	253.515	108	11197.28	249.055	251.098
108	8095.128	251.168	253.143	108	8534.669	253.108	253.515	108	11631.99	249.068	251.113
108	8529.839	251.168	253.143	108	8969.38	253.137	253.545	108	12066.7	249.09	251.135
108	8964.551	251.167	253.144	108	9404.092	253.108	253.515	108	12501.41	249.054	251.099
108	9399.262	251.138	253.114	108	9838.803	253.1	253.508	108	12936.12	249.09	251.136
108	9833.973	251.174	253.151	108	10273.52	253.137	253.545	108	13370.83	249.09	251.136
108	10268.68	251.167	253.144	108	10708.23	253.1	253.508	108	13805.55	249.089	251.136
108	10703.4	251.21	253.188	108	11142.94	253.108	253.515	108	14240.26	249.053	251.1
108	11138.11	251.173	253.152	108	11577.65	253.108	253.515	108	14674.97	249.024	251.071
108	11572.82	251.166	253.145	108	12012.36	253.1	253.508	108	15109.68	249.089	251.136
108	12007.53	251.202	253.182	108	12447.07	253.108	253.515	108	15544.39	249.053	251.1
108	12442.24	251.136	253.116	108	12881.78	253.108	253.515	108	15979.1	249.089	251.137
108	12876.95	251.165	253.145	108	13316.5	253.137	253.545	108	16413.82	249.088	251.137
108	13311.67	251.136	253.117	108	13751.21	253.137	253.545	108	16848.53	249.088	251.137
108	13746.38	251.135	253.117	108	14185.92	253.137	253.545	108	17283.24	249.088	251.137
108	14181.09	251.135	253.117	108	14620.63	253.1	253.508	108	17717.95	249.088	251.138
108	14615.8	251.171	253.154	108	15055.34	253.13	253.537	108	18152.66	249.016	251.065
108	15050.51	251.164	253.147	108	15490.05	253.137	253.545	108	18587.37	249.081	251.131
108	15485.22	251.134	253.118	108	15924.76	253.108	253.515	108	19022.09	249.087	251.138
108	15919.93	251.17	253.155	108	16359.48	253.108	253.515	108	19456.8	249.08	251.131
108	16354.65	251.199	253.185	108	16794.19	253.1	253.508	108	19891.51	249.051	251.102
108	16789.36	251.163	253.148	108	17228.9	253.1	253.508	108	20326.22	249.051	251.102
108	17224.07	251.162	253.148	108	17663.61	253.167	253.575	108	20760.93	249.058	251.109
108	17658.78	251.162	253.149	108	18098.32	253.07	253.478	108	21195.64	249.051	251.102
108	18093.49	251.133	253.12	108	18533.03	253.07	253.478	108	21630.36	249.086	251.139
108	18528.2	251.198	253.186	108	18967.75	253.13	253.538	108	22065.07	249.05	251.103
108	18962.92	251.198	253.186	108	19402.46	253.07	253.478	108	22499.78	249.05	251.103
108	19397.63	251.168	253.157	108	19837.17	253.108	253.515	108	22934.49	249.079	251.133

108	19832.34	251.139	253.128	108	20271.88	253.063	253.47	108	23369.2	249.079	251.133
108	20267.05	251.168	253.157	108	20706.59	253.07	253.478	108	23803.92	249.02	251.074
108	20701.76	251.197	253.187	108	21141.31	253.13	253.537	108	24238.63	249.056	251.111
108	21136.47	251.167	253.158	108	21576.02	253.108	253.515	108	24673.34	249.049	251.104
108	21571.19	251.167	253.158	108	22010.73	253.108	253.515	108	25108.05	249.078	251.134
108	22005.9	251.13	253.122	108	22445.44	253.1	253.508	108	25542.76	249.019	251.075
108	22440.61	251.13	253.122	108	22880.15	253.092	253.5	108	25977.48	249.048	251.105
108	22875.32	251.166	253.159	108	23314.86	253.07	253.478	108	26412.19	249.055	251.112
108	23310.03	251.13	253.123	108	23749.58	253.1	253.508	108	26846.9	249.041	251.098
108	23744.75	251.195	253.189	108	24184.29	253.108	253.515	108	27281.61	249.019	251.076
108	24179.46	251.194	253.189	108	24619	253.07	253.478	108	27716.32	249.077	251.134
108	24614.17	251.194	253.189	108	25053.71	253.137	253.545	108	28151.03	249.048	251.105
108	25048.88	251.194	253.19	108	25488.42	253.07	253.478	108	28585.75	249.047	251.106
108	25483.59	251.194	253.19	108	25923.14	253.1	253.508	108	29020.46	249.083	251.142
108	25918.31	251.128	253.124	108	26357.85	253.145	253.553	108	29455.17	249.047	251.106
108	26353.02	251.157	253.154	108	26792.56	253.145	253.553	108	29889.88	249.047	251.106
108	26787.73	251.193	253.191	108	27227.27	253.1	253.508	108	39453.54	249.043	251.11
108	27222.44	251.156	253.154	108	27661.98	253.071	253.478	108	39888.25	249.036	251.103
108	27657.15	251.192	253.191	108	28096.7	253.1	253.508	108	40322.97	249.013	251.081
108	28091.87	251.192	253.192	108	28531.41	253.137	253.545	108	40757.68	249.042	251.111
108	28526.58	251.134	253.133	108	28966.12	253.07	253.478	108	41192.39	249.042	251.111
108	28961.29	251.163	253.163	108	29400.83	253.108	253.515	108	41627.1	249.078	251.147
108	29396	251.191	253.192	108	29835.54	253.122	253.53	108	42061.81	249.013	251.082
108	29830.71	251.126	253.127	108	39833.91	253.1	253.508	108	42496.53	249.049	251.118
108	39829.08	251.119	253.133	108	40268.63	253.13	253.537	108	42931.23	249.041	251.112
108	40263.8	251.127	253.14	108	40703.34	253.13	253.537	108	43365.94	249.048	251.119
108	40698.51	251.119	253.134	108	41138.05	253.13	253.537	108	43800.66	249.005	251.076
108	41133.22	251.148	253.163	108	41572.76	253.137	253.545	108	44235.37	249.005	251.076
108	41567.93	251.09	253.104	108	42007.47	253.1	253.508	108	44670.08	249.041	251.112
108	42002.64	251.118	253.134	108	42442.19	253.13	253.537	108	45104.79	249.041	251.112
108	42437.36	251.118	253.134	108	42876.89	253.1	253.508	108	45539.5	249.04	251.113
108	42872.06	251.154	253.171	108	43311.61	253.13	253.537	108	45974.21	249.004	251.076
108	43306.78	251.118	253.135	108	43746.32	253.13	253.537	108	46408.92	249.04	251.113
108	43741.49	251.146	253.164	108	44181.03	253.13	253.537	108	46843.63	249.011	251.084
108	44176.2	251.153	253.172	108	44615.74	253.1	253.508	108	47278.35	249.04	251.113
108	44610.91	251.117	253.136	108	45050.45	253.137	253.545	108	47713.06	249.046	251.121
108	45045.62	251.117	253.136	108	45485.16	253.071	253.478	108	48147.77	249.046	251.121
108	45480.33	251.116	253.136	108	45919.87	253.078	253.485	108	48582.48	249.039	251.114
108	45915.04	251.116	253.136	108	46354.58	253.071	253.478	108	49017.19	249.039	251.114
108	46349.75	251.174	253.195	108	46789.3	253.1	253.508	108	49451.9	249.039	251.114
108	46784.46	251.115	253.137	108	47224.01	253.1	253.508	108	49886.61	249.046	251.121
108	47219.18	251.123	253.144	108	47658.72	253.07	253.478	108	50321.33	249.009	251.085
108	47653.89	251.115	253.138	108	48093.43	253.13	253.537	108	50756.04	249.009	251.085
108	48088.6	251.086	253.108	108	48528.14	253.13	253.537	108	51190.75	249.009	251.086
108	48523.31	251.151	253.175	108	48962.85	253.1	253.508	108	51625.46	249.045	251.122
108	48958.02	251.143	253.168	108	49397.56	253.1	253.508	108	52060.17	249.045	251.122
108	49392.73	251.15	253.175	108	49832.28	253.129	253.538	108	52494.88	249.044	251.123
108	49827.45	251.114	253.139	108	50266.99	253.07	253.478	108	52929.59	249.037	251.116
108	50262.16	251.113	253.139	108	50701.7	253.1	253.507	108	53364.3	249.044	251.123
108	50696.87	251.113	253.14	108	51136.41	253.108	253.515	108	53799.02	249.037	251.116
108	51131.58	251.142	253.169	108	51571.12	253.07	253.478	108	56189.93	249.029	251.11
108	51566.29	251.149	253.176	108	52005.83	253.13	253.537	108	56624.64	249.036	251.117
108	52001	251.112	253.14	108	52440.54	253.07	253.478	108	57059.35	249	251.081
108	52435.71	251.119	253.148	108	52875.25	253.1	253.508	108	57494.06	248.999	251.081
108	52870.42	251.119	253.148	108	53309.97	253.108	253.515	108	57928.77	249.035	251.118
108	53690.34	252.087	252.107	108	53744.68	253.1	253.508	108	58363.48	249.042	251.125
108	53739.85	251.148	253.178	108	56135.59	253.1	253.508	108	58798.2	248.999	251.082
108	56130.76	251.102	253.135	108	56570.3	253.13	253.537	108	59232.91	249.035	251.118
108	56565.47	251.139	253.172	108	57005.01	253.13	253.537	108	59667.62	249.035	251.118
108	57000.18	251.138	253.172	108	57439.72	253.137	253.545	108	60102.33	249.034	251.119
108	57434.89	251.08	253.114	108	57874.43	253.137	253.545	108	60537.04	249.034	251.119
108	57869.6	251.08	253.115	108	58309.15	253.092	253.5	108	60971.75	249.005	251.09
108	58304.32	251.109	253.144	108	58743.86	253.137	253.545	108	61406.46	249.041	251.126
108	58739.03	251.145	253.181	108	59178.57	253.138	253.545	108	61841.18	249.034	251.119
108	59173.74	251.115	253.152	108	59613.28	253.108	253.515	108	62275.89	249.04	251.127

108	59608.45	251.079	253.115	108	60047.99	253.07	253.478	108	62710.6	249.04	251.127
108	60043.16	251.078	253.116	108	60482.7	253.078	253.485	108	63145.31	249.04	251.127
108	60477.87	251.107	253.145	108	60917.41	253.145	253.553	108	63580.02	249.04	251.127
108	60912.58	251.107	253.145	108	61352.13	253.108	253.515	108	64014.73	249.04	251.127
108	61347.3	251.114	253.153	108	61786.84	253.115	253.523	108	64449.44	249.04	251.127
108	61782.01	251.085	253.124	108	62221.55	253.108	253.515	108	64884.16	249.039	251.128
108	62216.72	251.114	253.153	108	62656.26	253.07	253.478	108	65318.87	249.039	251.128
108	62651.43	251.113	253.154	108	63090.97	253.07	253.478	108	65753.58	249.039	251.128
108	63086.14	251.113	253.154	108	63525.68	253.145	253.553	108	66188.29	249.046	251.135
108	63520.85	251.113	253.154	108	63960.39	253.145	253.553	108	66623	249.039	251.128
108	63955.56	251.149	253.191	108	64395.11	253.108	253.515	108	67057.71	249.003	251.092
108	64390.28	251.149	253.191	108	64829.82	253.108	253.515	108	67492.44	249.038	251.129
108	64824.99	251.076	253.118	108	65264.53	253.153	253.56	108	67927.15	249.009	251.099
108	65259.7	251.083	253.126	108	65699.24	253.115	253.523	108	68361.86	249.038	251.129
108	65694.41	251.148	253.192	108	66133.95	253.145	253.553	108	68796.57	249.038	251.129
108	66129.12	251.111	253.156	108	66568.66	253.116	253.523	108	69231.28	249.009	251.1
108	66563.83	251.111	253.156	108	67003.38	253.115	253.523	108	69665.99	249.008	251.1
108	66998.55	251.082	253.127	108	67438.1	253.115	253.523	108	70100.7	249.008	251.1
108	67433.26	251.147	253.193	108	67872.81	253.115	253.523	108	70535.41	249.008	251.1
108	67867.98	251.11	253.157	108	68307.52	253.145	253.553	108	70970.12	249.008	251.101
108	68302.69	251.11	253.157	108	68742.23	253.115	253.523	108	71404.84	249.008	251.101
108	68737.4	251.124	253.172	108	69176.94	253.145	253.553	108	71839.55	248.978	251.072
108	69172.11	251.11	253.158	108	69611.65	253.115	253.523	108	72274.26	249.007	251.101
108	69606.82	251.087	253.136	108	70046.36	253.093	253.501	108	72708.97	248.949	251.043
108	70041.53	251.146	253.194	108	70481.07	253.116	253.523	108	73143.68	249.014	251.109
108	70476.24	251.116	253.166	108	70915.79	253.145	253.553	108	73578.39	249.014	251.109
108	70910.96	251.116	253.166	108	71350.5	253.115	253.523	108	74013.1	249.014	251.109
108	71345.67	251.05	253.1	108	71785.21	253.116	253.523	108	74447.81	248.977	251.073
108	71780.38	251.115	253.166	108	72219.92	253.153	253.56	108	74882.53	249.013	251.109
108	72215.09	251.086	253.137	108	72654.63	253.116	253.523	108	75317.24	249.013	251.109
108	72649.8	251.086	253.138	108	73089.34	253.086	253.493	108	75751.95	248.984	251.08
108	73084.51	251.085	253.138	108	73524.05	253.123	253.53	108	76186.66	249.013	251.11
108	73519.22	251.114	253.168	108	73958.76	253.093	253.501	108	76621.37	249.049	251.146
108	73953.93	251.085	253.138	108	74393.48	253.123	253.531	108	77056.08	249.048	251.147
108	74388.64	251.121	253.175	108	74828.19	253.123	253.531	108	77490.79	248.983	251.081
108	74823.36	251.056	253.109	108	75262.9	253.093	253.501	108	77925.5	249.019	251.118
108	75258.07	251.084	253.139	108	75697.61	253.094	253.501	108	78360.22	248.983	251.082
108	75692.78	251.055	253.11	108	76132.32	253.161	253.568	108	78794.93	249.018	251.118
108	76127.49	251.12	253.176	108	76567.03	253.094	253.501	108	79229.64	248.982	251.082
108	76562.2	251.12	253.177	108	77001.74	253.161	253.568	108	79664.35	248.989	251.089
108	76996.91	251.061	253.118	108	77436.45	253.123	253.531	108	80099.06	249.011	251.112
108	77431.62	251.127	253.184	108	77871.17	253.131	253.538	108	80533.77	249.018	251.119
108	77866.34	251.126	253.185	108	78305.88	253.123	253.531	108	80968.48	248.989	251.09
108	78301.05	251.09	253.148	108	78740.59	253.123	253.531	108	81403.2	249.024	251.126
108	78735.76	251.126	253.185	108	79175.3	253.123	253.531	108	81837.91	248.988	251.09
108	79170.47	251.126	253.185	108	79610.01	253.123	253.531	108	82272.62	248.988	251.09
108	79605.18	251.096	253.156	108	80044.72	253.101	253.508	108	82707.35	248.988	251.09
108	80039.89	251.06	253.12	108	80479.43	253.101	253.508	108	83142.06	249.024	251.127
108	80474.6	251.096	253.157	108	80914.14	253.131	253.538	108	83576.77	249.024	251.127
108	80909.31	251.066	253.128	108	81348.86	253.094	253.501	108	84011.48	248.994	251.098
108	81344.03	251.066	253.128	108	81783.57	253.101	253.508	108	84446.19	248.994	251.098
108	81778.74	251.095	253.157	108	82218.28	253.109	253.516	108	84880.9	248.994	251.098
108	82213.45	251.095	253.158	108	82653.01	253.168	253.576	108	85315.61	248.994	251.098
108	82648.18	251.094	253.158	108	83087.72	253.109	253.516	108	85750.32	249.023	251.128
108	83082.89	251.065	253.129	108	83522.43	253.101	253.508	109	219.744	249	251.106
108	83517.6	251.065	253.129	108	83957.14	253.138	253.546	109	654.455	248.993	251.099
108	83952.31	251.065	253.129	108	84391.85	253.109	253.516	109	1089.166	249.029	251.136
108	84387.02	251.101	253.166	108	84826.56	253.109	253.516	109	1523.877	249	251.107
108	84821.73	251.064	253.13	108	85261.27	253.109	253.516	109	1958.588	249	251.107
108	85256.44	251.1	253.167	108	85695.98	253.109	253.516	109	2393.299	248.999	251.107
108	85691.15	251.071	253.138	108	86130.69	253.109	253.516	109	2828.01	248.999	251.107
108	86125.86	251.035	253.101	109	165.405	253.138	253.546	109	3262.721	248.999	251.107
109	160.575	251.071	253.138	109	600.116	253.109	253.516	109	3697.432	248.999	251.107
109	595.286	251.099	253.168	109	1034.827	253.146	253.554	109	4132.143	248.999	251.108
109	1029.997	251.07	253.139	109	1469.538	253.116	253.524	109	4566.854	248.998	251.108

109	1464.708	251.077	253.146	109	1904.249	253.146	253.553	109	5001.565	248.998	251.108
109	1899.419	251.106	253.176	109	2338.96	253.079	253.486	109	5436.276	248.998	251.108
109	2334.13	251.077	253.147	109	2773.671	253.116	253.524	109	5870.987	249.005	251.115
109	2768.841	251.048	253.118	109	3208.382	253.116	253.524	109	6305.698	248.976	251.086
109	3203.552	251.076	253.147	109	3643.093	253.116	253.524	109	6740.409	249.002	251.113
109	3638.263	251.047	253.118	109	4077.804	253.109	253.516	109	7175.12	249.014	251.125
109	4072.974	251.076	253.148	109	4512.515	253.116	253.524	109	7609.831	248.937	251.048
109	4507.685	251.076	253.148	109	4947.226	253.116	253.524	109	8044.542	248.971	251.083
109	4942.396	251.01	253.082	109	5381.937	253.116	253.524	109	8479.253	248.977	251.089
109	5377.107	251.075	253.148	109	5816.648	253.116	253.524	109	8913.964	248.968	251.08
109	5811.818	251.046	253.119	109	6251.361	253.094	253.502	109	9348.675	249.018	251.132
109	6246.529	251.082	253.156	109	6686.07	253.095	253.502	109	9783.386	248.989	251.102
109	6681.24	251.089	253.164	109	7120.781	253.083	253.49	109	10218.1	248.973	251.087
109	7115.951	251.104	253.179	109	7555.492	253.077	253.485	109	10652.81	249.003	251.117
109	7550.662	251.031	253.106	109	7990.203	253.079	253.486	109	11087.52	248.966	251.08
109	7985.373	251.075	253.151	109	8424.914	253.125	253.533	109	11522.23	248.973	251.088
109	8420.084	251.082	253.159	109	8859.625	253.119	253.526	109	11956.94	249.009	251.125
109	8854.795	251.016	253.093	109	9294.336	253.134	253.541	109	12391.65	248.995	251.111
109	9289.506	251.031	253.107	109	9729.047	253.104	253.511	109	12826.36	248.994	251.111
109	9724.217	251.104	253.182	109	10163.76	253.142	253.549	109	13261.07	248.965	251.081
109	10158.93	251.038	253.115	109	10598.47	253.082	253.489	109	13695.78	249.001	251.118
109	10593.64	251.075	253.151	109	11033.18	253.142	253.549	109	14130.49	248.965	251.082
109	11028.35	251.017	253.092	109	11467.89	253.112	253.519	109	14565.2	248.964	251.082
109	11463.06	251.054	253.128	109	11902.6	253.082	253.489	109	14999.91	248.964	251.082
109	11897.77	251.019	253.09	109	12337.31	253.104	253.511	109	15434.62	248.971	251.089
109	12332.48	251.042	253.111	109	12772.02	253.104	253.511	109	15869.32	248.964	251.082
109	12767.19	251.014	253.081	109	13206.73	253.082	253.489	109	16304.03	248.935	251.053
109	13201.9	251.059	253.124	109	13641.44	253.112	253.519	109	16738.74	248.942	251.06
109	13636.61	251.082	253.145	109	14076.15	253.074	253.482	109	17173.45	249	251.119
109	14071.32	251.054	253.114	109	14510.86	253.112	253.519	109	17608.16	248.934	251.053
109	14506.03	251.056	253.112	109	14945.57	253.082	253.489	109	18042.86	249	251.119
109	14940.74	251.094	253.147	109	15380.28	253.082	253.489	109	18477.57	248.934	251.053
109	15375.45	251.059	253.109	109	15814.99	253.082	253.489	109	18912.28	248.97	251.09
109	15810.16	251.068	253.115	109	16249.69	253.082	253.489	109	19346.98	248.97	251.09
109	16244.86	251.062	253.106	109	16684.4	253.112	253.519	109	19781.69	249.007	251.127
109	16679.57	251.101	253.141	109	17119.11	253.09	253.497	109	20216.4	248.999	251.12
109	17114.28	251.102	253.139	109	17553.82	253.052	253.459	109	20651.1	248.97	251.09
109	17548.99	251.097	253.13	109	17988.53	253.052	253.459	109	21085.81	249	251.12
109	17983.7	251.107	253.135	109	18423.23	253.089	253.497	109	21520.51	249	251.12
109	18418.4	251.145	253.17	109	18857.94	253.119	253.527	109	21955.22	248.999	251.12
109	18853.11	251.118	253.138	109	19292.65	253.12	253.527	109	22389.92	248.97	251.09
109	19287.82	251.15	253.165	109	19727.35	253.09	253.497	109	22824.63	249	251.12
109	19722.52	251.116	253.126	109	20162.06	253.12	253.527	109	23259.33	249	251.12
109	20157.23	251.184	253.19	109	20596.76	253.127	253.535	109	23694.04	249	251.12
109	20591.93	251.187	253.187	109	21031.47	253.082	253.489	109	24128.74	249.007	251.126
109	21026.64	251.16	253.155	109	21466.18	253.119	253.527	109	24563.45	248.978	251.097
109	21461.35	251.134	253.122	109	21900.88	253.089	253.497	109	24998.15	248.971	251.089
109	21896.05	251.166	253.149	109	22335.59	253.09	253.497	109	25432.85	249.037	251.156
109	22330.76	251.169	253.146	109	22770.29	253.089	253.497	109	25867.56	249.008	251.126
109	22765.46	251.143	253.113	109	23205	253.12	253.527	109	26302.26	249.008	251.126
109	23200.17	251.146	253.11	109	23639.7	253.119	253.527	109	26736.97	249.008	251.125
109	23634.87	251.186	253.144	109	24074.4	253.089	253.497	109	27171.67	249.015	251.132
109	24069.57	251.226	253.177	109	24509.1	253.09	253.497	109	27606.37	249.038	251.154
109	24504.27	251.193	253.137	109	24943.81	253.09	253.497	109	28041.07	249.009	251.124
109	24938.98	251.226	253.163	109	25378.52	253.09	253.497	109	28475.77	249.009	251.124
109	25373.69	251.2	253.13	109	25813.22	253.089	253.497	109	28910.47	249.01	251.123
109	25808.39	251.204	253.126	109	26247.92	253.089	253.497	109	29345.18	249.047	251.16
109	26243.09	251.208	253.122	109	26682.63	253.127	253.535	109	29779.88	249.047	251.159
109	26677.8	251.212	253.118	109	27117.33	253.09	253.497	109	30214.58	249.011	251.122
109	27112.5	251.215	253.115	109	27552.03	253.089	253.497	109	30649.28	249.012	251.121
109	27547.2	251.293	253.185	109	27986.74	253.09	253.497	109	31083.98	249.013	251.121
109	27981.91	251.26	253.144	109	28421.43	253.09	253.497	109	31518.68	249.05	251.157
109	28416.6	251.264	253.14	109	28856.14	253.09	253.497	109	31953.38	249.014	251.12
109	28851.31	251.261	253.128	109	29290.84	253.089	253.497	109	32388.09	249.022	251.126
109	29286.01	251.272	253.132	109	29725.54	253.12	253.527	109	32822.79	249.015	251.118

109	29720.71	251.239	253.091	109	30160.24	253.059	253.467	109	33257.49	249.052	251.154
109	30155.41	251.28	253.123	109	30594.94	253.127	253.534	109	33692.19	249.053	251.154
109	30590.11	251.321	253.156	109	31029.64	253.09	253.497	109	34126.89	249.017	251.116
109	31024.81	251.325	253.152	109	31464.35	253.09	253.497	109	34561.59	248.989	251.086
109	31459.52	251.293	253.111	109	31899.05	253.127	253.535	109	34996.29	249.026	251.122
109	31894.22	251.333	253.144	109	32333.75	253.127	253.535	109	35430.99	249.02	251.114
109	32328.92	251.338	253.14	109	32768.45	253.127	253.534	109	35865.69	249.057	251.15
109	32763.62	251.342	253.135	109	33203.15	253.097	253.505	109	36300.39	249.021	251.112
109	33198.32	251.376	253.16	109	33637.85	253.09	253.497	109	36735.09	249.059	251.148
109	33633.02	251.35	253.127	109	34072.55	253.06	253.467	109	37169.79	249.06	251.147
109	34067.72	251.355	253.122	109	34507.25	253.06	253.467	109	37604.49	249.024	251.109
109	34502.42	251.359	253.118	109	34941.95	253.097	253.504	109	38039.19	249.032	251.116
109	34937.12	251.363	253.114	109	35376.65	253.097	253.505	109	38473.89	249.063	251.144
109	35371.82	251.434	253.176	109	35811.35	253.097	253.504	109	38908.59	249.063	251.143
109	35806.52	251.372	253.105	109	36246.05	253.097	253.504	109	39343.29	249.028	251.106
109	36241.22	251.413	253.138	109	36680.75	253.097	253.505	109	39777.99	249.036	251.112
109	36675.92	251.38	253.097	109	37115.45	253.097	253.505	109	40212.69	249.067	251.14
109	37110.62	251.422	253.129	109	37550.15	253.165	253.572	109	40647.4	249.097	251.169
109	37545.32	251.455	253.155	109	37984.85	253.135	253.542	109	41082.09	249.069	251.138
109	37980.02	251.459	253.151	109	38419.55	253.165	253.572	109	41516.79	248.997	251.063
109	38414.72	251.471	253.154	109	38854.25	253.135	253.542	109	41951.49	249.071	251.136
109	38849.42	251.475	253.15	109	39288.95	253.097	253.505	109	42386.19	249.072	251.135
109	39284.12	251.509	253.175	109	39723.65	253.097	253.504	109	42820.89	249.073	251.134
109	39718.82	251.513	253.171	109	40158.35	253.097	253.504	109	43255.59	249.074	251.133
109	40153.52	251.547	253.196	109	40593.06	253.09	253.497	109	43690.29	249.075	251.131
109	40588.23	251.485	253.125	109	41027.76	253.127	253.534	109	44124.99	249.047	251.1
109	41022.93	251.489	253.121	109	41462.46	253.127	253.535	109	44559.69	249.078	251.129
109	41457.63	251.53	253.154	109	41897.16	253.09	253.497	109	44994.38	249.049	251.098
109	41892.33	251.534	253.149	109	42331.86	253.135	253.542	109	45429.08	249.116	251.164
109	42327.03	251.509	253.116	109	42766.55	253.067	253.474	109	45863.78	249.088	251.133
109	42761.72	251.513	253.112	109	43201.25	253.105	253.512	109	46298.48	249.082	251.125
109	43196.42	251.517	253.108	109	43635.95	253.105	253.512	109	46733.17	249.054	251.094
109	43631.12	251.558	253.14	109	44070.65	253.105	253.512	109	47167.87	249.055	251.092
109	44065.82	251.562	253.136	109	44505.35	253.143	253.55	109	47602.57	249.057	251.091
109	44500.52	251.603	253.169	109	44940.05	253.135	253.542	109	48037.27	249.087	251.12
109	44935.22	251.541	253.098	109	45374.75	253.105	253.512	109	48471.97	249.088	251.118
109	45369.92	251.574	253.124	109	45809.44	253.135	253.542	109	48906.66	249.09	251.117
109	45804.61	251.579	253.12	109	46244.14	253.173	253.58	109	49341.36	249.091	251.116
109	46239.31	251.583	253.116	109	46678.84	253.135	253.542	109	49776.06	249.092	251.115
109	46674	251.653	253.178	109	47113.53	253.135	253.542	109	50210.76	249.13	251.15
109	47108.7	251.62	253.137	109	47548.23	253.105	253.512	109	50645.45	249.102	251.119
109	47543.4	251.661	253.17	109	47982.93	253.127	253.535	109	51080.15	249.096	251.111
109	47978.1	251.591	253.092	109	48417.63	253.097	253.504	109	51514.85	249.097	251.11
109	48412.8	251.669	253.162	109	48852.33	253.06	253.467	109	51949.54	249.098	251.109
109	48847.5	251.599	253.084	109	49287.02	253.127	253.534	109	52384.24	249.099	251.107
109	49282.19	251.633	253.11	109	49721.72	253.105	253.512	109	52818.94	249.101	251.106
109	49716.89	251.651	253.121	109	50156.42	253.105	253.512	109	53253.63	249.102	251.105
109	50151.59	251.655	253.117	109	50591.12	253.135	253.542	109	53688.33	249.103	251.104
109	50586.29	251.689	253.143	109	51025.81	253.105	253.512	109	54123.03	249.111	251.109
109	51020.98	251.663	253.109	109	51460.51	253.105	253.512	109	54557.72	249.106	251.101
109	51455.68	251.733	253.172	109	51895.21	253.105	253.512	109	54992.42	249.136	251.129
109	51890.38	251.708	253.139	109	52329.9	253.113	253.52	109	55427.12	249.108	251.099
109	52325.07	251.741	253.164	109	52764.6	253.105	253.512	109	55861.81	249.109	251.097
109	52759.77	251.745	253.16	109	53199.3	253.135	253.542	109	56296.51	249.147	251.133
109	53194.47	251.786	253.193	109	53633.99	253.135	253.542	109	56731.21	249.185	251.168
109	53629.16	251.789	253.19	109	54068.69	253.135	253.542	109	57165.9	249.179	251.16
109	54063.86	251.756	253.148	109	54503.39	253.135	253.542	109	57600.6	249.114	251.092
109	54498.56	251.76	253.145	109	54938.08	253.135	253.542	109	58035.3	249.116	251.091
109	54933.25	251.764	253.141	109	55372.78	253.135	253.542	109	58469.99	249.124	251.097
109	55367.95	251.767	253.138	109	55807.48	253.135	253.542	109	58904.69	249.147	251.118
109	55802.65	251.83	253.193	109	56242.17	253.105	253.512	109	59339.38	249.156	251.124
109	56237.34	251.783	253.137	109	56676.87	253.143	253.55	109	59774.08	249.157	251.123
109	56672.04	251.786	253.134	109	57111.57	253.105	253.512	109	60208.78	249.158	251.122
109	57106.74	251.849	253.189	109	57546.26	253.113	253.52	109	60643.47	249.159	251.12
109	57541.43	251.86	253.193	109	57980.96	253.075	253.482	109	61078.17	249.19	251.149

109	57976.13	251.827	253.152	109	58415.66	253.143	253.55	109	61512.87	249.125	251.081
109	58410.83	251.838	253.156	109	58850.35	253.113	253.52	109	61947.56	249.126	251.08
109	58845.52	251.834	253.145	109	59285.05	253.105	253.512	109	62382.26	249.201	251.152
109	59280.22	251.838	253.141	109	59719.74	253.105	253.512	109	62816.96	249.165	251.114
109	59714.91	251.841	253.137	109	60154.44	253.143	253.55	109	63251.65	249.203	251.15
109	60149.61	251.845	253.134	109	60589.14	253.127	253.534	109	63686.35	249.204	251.149
109	60584.31	251.849	253.13	109	61023.83	253.135	253.542	109	64121.04	249.169	251.111
109	61019	251.852	253.127	109	61458.53	253.097	253.504	109	64555.74	249.2	251.139
109	61453.7	251.885	253.153	109	61893.23	253.135	253.542	109	64990.44	249.208	251.145
109	61888.4	251.889	253.149	109	62327.92	253.105	253.512	109	65425.13	249.173	251.107
109	62323.09	251.833	253.086	109	62762.62	253.037	253.445	109	65859.83	249.167	251.099
109	62757.79	251.896	253.142	109	63197.31	253.105	253.512	109	66294.52	249.139	251.068
109	63192.48	251.87	253.109	109	63632.01	253.113	253.52	109	66729.22	249.14	251.067
109	63627.18	251.94	253.172	109	64066.71	253.113	253.52	109	67163.91	249.243	251.169
109	64061.88	251.884	253.109	109	64501.4	253.075	253.482	109	67598.61	249.179	251.101
109	64496.57	251.917	253.135	109	64936.1	253.105	253.512	109	68033.31	249.18	251.1
109	64931.27	251.921	253.132	109	65370.8	253.135	253.542	109	68468	249.181	251.099
109	65365.96	251.954	253.158	109	65805.49	253.143	253.55	109	68902.7	249.219	251.134
109	65800.66	251.957	253.155	109	66240.19	253.097	253.504	109	69337.39	249.249	251.163
109	66235.36	251.96	253.151	109	66674.88	253.135	253.542	109	69772.09	249.221	251.132
109	66670.05	251.964	253.148	109	67109.58	253.135	253.542	109	70206.79	249.222	251.131
109	67104.75	251.967	253.145	109	67544.28	253.105	253.512	109	70641.48	249.223	251.13
109	67539.44	251.934	253.104	109	67978.97	253.075	253.482	109	71076.18	249.254	251.158
109	67974.14	252.011	253.175	109	68413.67	253.113	253.52	109	71510.87	249.218	251.12
109	68408.84	251.985	253.142	109	68848.36	253.143	253.55	109	71945.57	249.22	251.119
109	68843.53	251.988	253.138	109	69283.06	253.075	253.482	109	72380.27	249.221	251.118
109	69278.23	251.991	253.135	109	69717.75	253.143	253.55	109	72814.96	249.252	251.146
109	69712.92	251.995	253.132	109	70152.45	253.105	253.512	109	73249.66	249.164	251.056
109	70147.62	252.028	253.158	109	70587.14	253.105	253.512	109	73684.35	249.231	251.122
109	70582.31	252.031	253.155	109	71021.84	253.135	253.542	109	74119.05	249.232	251.121
109	71017.01	252.027	253.144	109	71456.54	253.105	253.512	109	74553.74	249.263	251.149
109	71451.71	252	253.111	109	72325.93	253.143	253.55	109	74988.44	249.235	251.118
109	71886.4	252.004	253.108	109	72760.62	253.113	253.52	109	75423.14	249.236	251.117
109	72321.1	252.037	253.134	109	73195.32	253.135	253.542	109	75857.83	249.23	251.109
109	72755.79	252.047	253.138	109	73630.02	253.113	253.52	109	76292.53	249.231	251.108
109	73190.49	252.05	253.135	109	74064.71	253.105	253.512	109	76727.22	249.269	251.143
109	73625.19	252.091	253.169	109	74499.41	253.105	253.512	109	77161.92	249.233	251.105
109	74059.88	252.064	253.136	109	74934.1	253.143	253.55	109	77596.62	249.241	251.112
109	74494.58	252.068	253.133	109	75368.8	253.105	253.512	109	78031.31	249.243	251.11
109	74929.27	252.071	253.13	109	75803.49	253.135	253.542	109	78466.01	249.273	251.139
109	75363.97	252.103	253.156	109	76238.19	253.143	253.55	109	78900.7	249.245	251.108
109	75798.67	252.099	253.145	109	76672.89	253.105	253.512	109	79335.4	249.282	251.144
109	76233.36	252.11	253.15	109	77107.58	253.135	253.542	109	79770.09	249.283	251.143
109	76668.06	252.106	253.139	109	77542.28	253.135	253.542	109	80204.79	249.248	251.105
109	77102.75	252.145	253.173	109	77976.97	253.105	253.512	109	80639.49	249.278	251.134
109	77537.45	252.112	253.133	109	78411.67	253.105	253.512	109	81074.18	249.28	251.132
109	77972.14	252.16	253.174	109	78846.37	253.105	253.512	109	81508.88	249.281	251.131
109	78406.84	252.096	253.105	109	79281.06	253.113	253.52	109	81943.57	249.275	251.123
109	78841.54	252.136	253.139	109	79715.76	253.113	253.52	109	82378.27	249.253	251.1
109	79276.23	252.132	253.128	109	80150.45	253.083	253.49	109	82812.97	249.254	251.099
109	79710.93	252.164	253.154	109	80585.15	253.105	253.512	109	83247.66	249.256	251.097
109	80145.62	252.138	253.122	109	81019.84	253.105	253.512	109	83682.36	249.256	251.097
109	80580.32	252.141	253.119	109	81454.54	253.105	253.512	109	84117.05	249.257	251.096
109	81015.01	252.211	253.182	109	81889.24	253.173	253.58	109	84551.75	249.288	251.124
109	81449.71	252.214	253.179	109	82323.93	253.105	253.512	109	84986.45	249.253	251.086
109	81884.41	252.18	253.139	109	82758.63	253.113	253.52	109	85421.14	249.254	251.085
109	82319.1	252.183	253.136	109	83193.33	253.113	253.519	109	85855.84	249.291	251.121
109	82753.8	252.193	253.14	109	83628.02	253.113	253.52	110	325.228	249.323	251.148
109	83188.5	252.196	253.137	109	84062.72	253.113	253.52	110	759.924	249.265	251.088
109	83623.19	252.229	253.164	109	84497.41	253.105	253.512	110	1194.619	249.332	251.154
109	84057.89	252.232	253.161	109	84932.11	253.135	253.542	110	1629.314	249.296	251.116
109	84492.58	252.235	253.158	109	85366.8	253.143	253.55	110	2064.009	249.297	251.115
109	84927.28	252.23	253.147	109	85801.5	253.105	253.512	110	2498.703	249.335	251.15
109	85361.97	252.241	253.152	110	270.891	253.105	253.512	110	2933.398	249.263	251.076
109	85796.67	252.207	253.112	110	705.587	253.113	253.52	110	3368.092	249.264	251.075

110	266.061	252.213	253.106	110	1140.282	253.113	253.52	110	3802.787	249.272	251.081
110	700.757	252.253	253.14	110	1574.977	253.113	253.52	110	4237.481	249.302	251.11
110	1135.452	252.263	253.144	110	2009.672	253.151	253.557	110	4672.176	249.34	251.146
110	1570.147	252.259	253.134	110	2444.366	253.105	253.512	110	5106.87	249.275	251.078
110	2004.842	252.298	253.168	110	2879.061	253.105	253.512	110	5541.565	249.312	251.114
110	2439.536	252.301	253.165	110	3313.755	253.105	253.512	110	5976.259	249.343	251.143
110	2874.231	252.26	253.118	110	3748.45	253.075	253.482	110	6410.954	249.314	251.112
110	3308.925	252.24	253.093	110	4183.144	253.075	253.482	110	6845.648	249.344	251.141
110	3743.62	252.273	253.119	110	4617.839	253.105	253.512	110	7280.343	249.309	251.103
110	4178.315	252.342	253.183	110	5052.533	253.105	253.512	110	7715.037	249.346	251.139
110	4613.009	252.279	253.114	110	5487.228	253.105	253.512	110	8149.732	249.311	251.101
110	5047.703	252.348	253.177	110	5921.922	253.113	253.52	110	8584.426	249.348	251.137
110	5482.398	252.321	253.145	110	6356.617	253.113	253.52	110	9019.12	249.313	251.099
110	5917.092	252.324	253.142	110	6791.311	253.105	253.512	110	9453.815	249.321	251.105
110	6351.787	252.327	253.139	110	7226.006	253.135	253.542	110	9888.509	249.351	251.134
110	6786.481	252.33	253.136	110	7660.7	253.113	253.52	110	10323.2	249.352	251.133
110	7221.176	252.392	253.193	110	8095.395	253.105	253.512	110	10757.9	249.324	251.102
110	7655.87	252.336	253.131	110	8530.089	253.113	253.52	110	11192.59	249.354	251.131
110	8090.565	252.339	253.128	110	8964.784	253.113	253.519	110	11627.29	249.319	251.093
110	8525.259	252.342	253.125	110	9399.478	253.075	253.482	110	12061.98	249.356	251.129
110	8959.954	252.344	253.122	110	9834.172	253.075	253.482	110	12496.68	249.357	251.128
110	9394.648	252.413	253.186	110	10268.87	253.075	253.482	110	12931.37	249.358	251.128
110	9829.342	252.35	253.117	110	10703.56	253.105	253.512	110	13366.07	249.359	251.127
110	10264.04	252.419	253.18	110	11138.26	253.105	253.512	110	13800.76	249.36	251.126
110	10698.73	252.392	253.148	110	11572.95	253.105	253.512	110	14235.45	249.361	251.125
110	11133.43	252.425	253.175	110	12007.65	253.105	253.512	110	14670.15	249.361	251.124
110	11568.12	252.39	253.135	110	12442.34	253.105	253.512	110	15104.84	249.362	251.123
110	12002.82	252.43	253.169	110	12877.03	253.135	253.542	110	15539.54	249.363	251.122
110	12437.51	252.433	253.166	110	13311.73	253.105	253.512	110	15974.23	249.364	251.121
110	12872.2	252.399	253.127	110	13746.42	253.151	253.558	110	16408.93	249.329	251.083
110	13306.9	252.372	253.094	110	14181.12	253.135	253.542	110	16843.62	249.366	251.119
110	13741.59	252.404	253.121	110	14615.81	253.113	253.52	110	17278.32	249.367	251.118
110	14176.29	252.407	253.119	110	15050.51	253.075	253.482	110	17713.01	249.368	251.117
110	14610.98	252.447	253.153	110	15485.2	253.113	253.52	110	18147.7	249.369	251.117
110	15045.68	252.449	253.15	110	15919.9	253.105	253.512	110	18582.4	249.37	251.116
110	15480.37	252.423	253.118	110	16354.59	253.105	253.512	110	19017.09	249.37	251.115
110	15915.07	252.462	253.152	110	16789.28	253.113	253.52	110	19451.79	249.371	251.114
110	16349.76	252.495	253.179	110	17223.98	253.181	253.588	110	19886.48	249.372	251.113
110	16784.45	252.49	253.169	110	17658.67	253.113	253.52	110	20321.18	249.38	251.119
110	17219.15	252.463	253.137	110	18093.37	253.151	253.557	110	20755.87	249.374	251.111
110	17653.84	252.503	253.171	110	18528.06	253.083	253.49	110	21190.57	249.375	251.11
110	18088.54	252.498	253.161	110	18962.76	253.083	253.49	110	21625.26	249.376	251.109
110	18523.23	252.538	253.195	110	19397.45	253.075	253.482	110	22059.95	249.369	251.102
110	18957.93	252.54	253.192	110	19832.15	253.113	253.52	110	22494.65	249.341	251.071
110	19392.62	252.477	253.123	110	20266.84	253.075	253.482	110	22929.34	249.378	251.107
110	19827.32	252.516	253.158	110	20701.53	253.143	253.55	110	23364.04	249.409	251.136
110	20262.01	252.482	253.118	110	21136.23	253.105	253.512	110	23798.73	249.38	251.105
110	20696.7	252.551	253.182	110	21570.92	253.075	253.482	110	24233.43	249.41	251.134
110	21131.4	252.524	253.149	110	22005.62	253.075	253.482	110	24668.12	249.382	251.103
110	21566.09	252.527	253.147	110	22440.31	253.113	253.519	110	25102.82	249.39	251.11
110	22000.79	252.529	253.144	110	22875.01	253.105	253.512	110	25537.51	249.413	251.131
110	22435.48	252.532	253.142	110	23309.7	253.105	253.512	110	25972.21	249.421	251.138
110	22870.18	252.535	253.139	110	23744.4	253.075	253.482	110	26406.9	249.385	251.1
110	23304.87	252.537	253.136	110	24179.09	253.075	253.482	110	26841.6	249.386	251.099
110	23739.57	252.57	253.163	110	24613.79	253.105	253.512	110	27276.29	249.387	251.098
110	24174.26	252.572	253.161	110	25048.48	253.105	253.512	110	27710.98	249.446	251.157
110	24608.96	252.641	253.225	110	25483.17	253.113	253.519	110	28145.68	249.389	251.097
110	25043.65	252.548	253.126	110	25917.87	253.105	253.512	110	28580.37	249.389	251.096
110	25478.34	252.58	253.153	110	26352.56	253.105	253.512	110	29015.07	249.39	251.095
110	25913.04	252.553	253.121	110	26787.26	253.143	253.55	110	29884.46	249.421	251.123
110	26347.73	252.585	253.148	110	27221.95	253.143	253.55	110	30319.15	249.422	251.122
110	26782.43	252.558	253.115	110	27656.65	253.105	253.512	110	30753.84	249.423	251.121
110	27217.12	252.59	253.142	110	28091.34	253.143	253.55	110	31188.54	249.424	251.121
110	27651.82	252.563	253.111	110	28526.04	253.105	253.512	110	31623.23	249.395	251.09
110	28086.51	252.633	253.174	110	28960.73	253.075	253.482	110	32057.92	249.433	251.126

110	28521.21	252.598	253.135	110	29395.43	253.113	253.519	110	32492.62	249.426	251.118
110	28955.9	252.6	253.132	110	29830.12	253.105	253.512	110	32927.32	249.427	251.117
110	29390.6	252.603	253.13	110	30264.81	253.135	253.542	110	33362.01	249.398	251.087
110	29825.29	252.605	253.127	110	30699.51	253.135	253.542	110	33796.7	249.399	251.086
110	30259.98	252.608	253.125	110	31134.2	253.105	253.512	110	34231.4	249.429	251.115
110	30694.68	252.611	253.122	110	31568.89	253.135	253.542	110	34666.09	249.43	251.114
110	31129.37	252.65	253.157	110	32003.59	253.135	253.542	110	35100.78	249.431	251.113
110	31564.06	252.653	253.154	110	32438.28	253.165	253.572	110	35535.48	249.402	251.083
110	31998.76	252.655	253.152	110	32872.98	253.135	253.542	110	35970.17	249.403	251.082
110	32433.45	252.65	253.141	110	33307.67	253.105	253.512	110	36404.87	249.47	251.148
110	32868.15	252.66	253.147	110	33742.36	253.113	253.52	110	36839.56	249.441	251.117
110	33302.84	252.626	253.107	110	34177.06	253.105	253.512	110	37274.25	249.435	251.109
110	33737.53	252.665	253.141	110	34611.75	253.135	253.542	110	37708.95	249.406	251.079
110	34172.23	252.668	253.139	110	35046.45	253.135	253.542	110	38143.64	249.437	251.108
110	34606.92	252.67	253.136	110	35481.14	253.105	253.512	110	38578.34	249.437	251.107
110	35041.62	252.673	253.134	110	35915.84	253.068	253.474	110	39013.03	249.475	251.143
110	35476.31	252.675	253.131	110	36350.53	253.105	253.512	110	39447.73	249.446	251.112
110	35911.01	252.678	253.129	110	36785.22	253.105	253.512	110	39882.42	249.454	251.119
110	36345.7	252.643	253.089	110	37219.92	253.135	253.542	110	40317.11	249.47	251.133
110	36780.39	252.712	253.154	110	37654.61	253.135	253.542	110	40751.81	249.441	251.103
110	37215.09	252.685	253.122	110	38089.31	253.128	253.534	110	41186.51	249.479	251.139
110	37649.78	252.688	253.119	110	38524	253.105	253.512	110	41621.2	249.443	251.102
110	38084.48	252.69	253.117	110	38958.69	253.135	253.542	110	42055.9	249.443	251.101
110	38519.17	252.722	253.144	110	39393.39	253.105	253.512	110	42490.59	249.415	251.07
110	38953.86	252.725	253.141	110	39828.08	253.105	253.512	110	42925.29	249.445	251.099
110	39388.56	252.727	253.139	110	40262.78	253.128	253.534	110	43359.98	249.482	251.135
110	39823.25	252.737	253.144	110	40697.47	253.135	253.542	110	43794.67	249.483	251.134
110	40257.95	252.724	253.126	110	41132.17	253.097	253.504	110	44229.37	249.454	251.104
110	40692.64	252.772	253.168	110	41566.87	253.105	253.512	110	44664.06	249.455	251.103
110	41127.34	252.774	253.166	110	42001.56	253.106	253.512	110	45098.76	249.449	251.096
110	41562.04	252.71	253.097	110	42436.26	253.105	253.512	110	45533.45	249.457	251.102
110	41996.73	252.749	253.132	110	42870.95	253.105	253.512	110	45968.15	249.443	251.087
110	42431.43	252.752	253.129	110	43305.64	253.105	253.512	110	46402.84	249.458	251.1
110	42866.12	252.754	253.127	110	43740.34	253.105	253.512	110	46837.53	249.452	251.092
110	43300.81	252.757	253.124	110	44175.03	253.075	253.482	110	47272.23	249.453	251.092
110	43735.51	252.759	253.122	110	44609.73	253.068	253.474	110	47706.92	249.49	251.128
110	44170.2	252.791	253.149	110	45044.42	253.105	253.512	110	48141.62	249.491	251.127
110	44604.9	252.801	253.154	110	45479.11	253.068	253.474	110	48576.31	249.491	251.126
110	45039.59	252.766	253.115	110	45913.81	253.143	253.55	110	49011	249.522	251.155
110	45474.29	252.806	253.149	110	46348.5	253.105	253.512	110	49445.7	249.456	251.088
110	45908.98	252.838	253.177	110	46783.2	253.098	253.504	110	49880.39	249.493	251.124
110	46343.67	252.811	253.144	110	47217.89	253.173	253.58	110	50315.08	249.494	251.123
110	46778.37	252.776	253.105	110	47652.59	253.143	253.55	110	50749.78	249.459	251.086
110	47213.06	252.808	253.132	110	47652.59	253.143	253.55	110	51184.47	249.459	251.085
110	47647.76	252.877	253.196	110	48087.28	253.106	253.512	110	51619.16	249.46	251.084
110	48082.45	252.849	253.165	110	48521.97	253.135	253.542	110	52053.86	249.497	251.12
110	48517.14	252.815	253.125	110	48956.67	253.105	253.512	110	52488.55	249.461	251.083
110	48951.84	252.78	253.086	110	49391.36	253.105	253.512	110	52923.24	249.462	251.082
110	49386.53	252.849	253.15	110	49826.05	253.135	253.542	110	53357.94	249.499	251.118
110	49821.22	252.852	253.147	110	50260.75	253.135	253.542	110	53792.63	249.5	251.117
110	50255.92	252.861	253.153	110	50695.44	253.068	253.474	110	54227.34	249.464	251.08
110	50690.61	252.827	253.113	110	51130.13	253.097	253.504	110	54662.03	249.494	251.109
110	51125.3	252.896	253.177	110	51564.83	253.105	253.512	110	55096.72	249.466	251.079
110	51560	252.832	253.108	110	51999.52	253.135	253.542	110	55531.42	249.466	251.078
110	51994.69	252.871	253.143	110	52434.21	253.135	253.542	110	55966.11	249.504	251.114
110	52429.38	252.903	253.17	110	52868.91	253.135	253.542	110	56400.8	249.497	251.106
110	52864.08	252.839	253.101	110	53303.6	253.068	253.474	110	56835.5	249.505	251.112
110	53298.77	252.908	253.166	110	53738.29	253.098	253.504	110	57270.19	249.469	251.075
110	53733.46	252.91	253.163	110	54173	253.098	253.504	110	57704.88	249.47	251.074
110	54168.17	252.92	253.168	110	54607.69	253.135	253.542	110	58139.57	249.507	251.11
110	54602.86	252.915	253.158	110	55042.39	253.106	253.512	110	58574.27	249.567	251.169
110	55037.56	252.888	253.127	110	55477.08	253.068	253.474	110	59008.96	249.509	251.109
110	55472.25	252.89	253.124	110	55911.77	253.135	253.542	110	59443.65	249.546	251.145
110	55906.94	252.892	253.122	110	56346.47	253.105	253.512	110	59878.35	249.503	251.1
110	56341.64	252.894	253.12	110	56781.16	253.105	253.512	110	60313.04	249.474	251.07

110	56776.33	252.86	253.08	110	57650.55	253.098	253.504	110	60747.73	249.541	251.136
110	57211.02	252.899	253.115	110	58085.24	253.106	253.512	110	61182.43	249.512	251.105
110	57645.72	252.968	253.179	110	58519.93	253.105	253.512	110	61617.12	249.513	251.105
110	58080.41	252.978	253.185	110	58954.62	253.143	253.549	110	62051.81	249.543	251.134
110	58515.1	252.973	253.175	110	59389.32	253.135	253.542	110	62486.51	249.543	251.133
110	58949.79	252.975	253.172	110	59824.01	253.136	253.542	110	62921.2	249.515	251.103
110	59384.49	252.977	253.17	110	60258.7	253.136	253.542	110	63355.89	249.508	251.095
110	59819.18	252.98	253.168	110	60693.4	253.136	253.542	110	63790.58	249.516	251.101
110	60253.87	252.982	253.165	110	61128.09	253.136	253.542	110	64225.28	249.517	251.101
110	60688.57	252.985	253.163	110	61562.78	253.098	253.504	110	64659.97	249.518	251.1
110	61123.26	252.92	253.094	110	61997.48	253.075	253.482	110	65094.66	249.548	251.129
110	61557.95	252.959	253.129	110	62432.17	253.098	253.504	110	65529.36	249.519	251.099
110	61992.65	252.991	253.156	110	62866.86	253.136	253.541	110	65964.05	249.483	251.061
110	62427.34	252.993	253.154	110	63301.55	253.135	253.542	110	66398.74	249.557	251.134
110	62862.03	252.996	253.152	110	63736.25	253.135	253.542	110	66833.44	249.55	251.126
110	63296.72	252.998	253.149	110	64170.94	253.128	253.534	110	67268.13	249.522	251.096
110	63731.42	253.001	253.147	110	64605.63	253.135	253.542	110	67702.82	249.559	251.132
110	64166.11	253.003	253.145	110	65040.33	253.135	253.542	110	68137.52	249.589	251.161
110	64600.8	253.005	253.142	110	65475.02	253.135	253.542	110	68572.21	249.524	251.094
110	65035.5	253.007	253.14	110	65909.71	253.135	253.542	110	69006.9	249.524	251.093
110	65470.19	253.01	253.138	110	66344.41	253.106	253.512	110	69441.59	249.591	251.159
110	65904.88	253.012	253.136	110	66779.1	253.136	253.542	110	69876.29	249.526	251.092
110	66339.58	253.014	253.133	110	67213.79	253.135	253.542	110	70310.98	249.526	251.091
110	66774.27	253.016	253.131	110	67648.49	253.128	253.534	110	70745.67	249.564	251.127
110	67208.96	253.018	253.129	110	68083.18	253.098	253.504	110	71180.37	249.564	251.127
110	67643.66	253.05	253.156	110	68517.87	253.128	253.534	110	71615.06	249.558	251.119
110	68078.35	252.993	253.095	110	68952.56	253.135	253.542	110	72049.75	249.565	251.125
110	68513.04	253.025	253.122	110	69387.26	253.135	253.542	110	72484.45	249.588	251.147
110	68947.73	253.027	253.12	110	69821.95	253.098	253.504	110	72919.14	249.567	251.124
110	69382.43	253.067	253.155	110	70256.64	253.098	253.504	110	73353.83	249.567	251.123
110	69817.12	253.032	253.115	110	70691.34	253.098	253.504	110	73788.53	249.561	251.116
110	70251.81	253.071	253.15	110	71126.03	253.106	253.512	110	74223.22	249.532	251.085
110	70686.51	253.074	253.148	110	71560.72	253.135	253.542	110	74657.91	249.599	251.151
110	71121.2	253.113	253.183	110	71995.42	253.098	253.504	110	75092.61	249.599	251.15
110	71555.89	253.108	253.173	110	72430.11	253.128	253.534	110	75527.3	251.446	253.009
110	71990.59	253.11	253.171	110	72864.8	253.128	253.534	110	75961.99	249.564	251.112
110	72425.28	253.045	253.102	110	73299.5	253.165	253.572	110	76396.69	249.601	251.148
110	72859.97	253.114	253.166	110	73734.19	253.136	253.542	110	76831.38	249.566	251.111
110	73294.67	253.154	253.201	110	74168.88	253.06	253.466	110	77266.07	249.573	251.117
110	73729.36	253.127	253.169	110	74603.58	253.098	253.504	110	77700.77	249.603	251.146
110	74164.05	253.129	253.167	110	75038.27	253.166	253.572	110	78135.46	249.567	251.109
110	74598.75	253.086	253.12	110	75472.96	253.136	253.542	110	78570.15	249.568	251.108
110	75033.44	253.163	253.192	110	75907.66	253.128	253.534	110	79004.85	249.576	251.115
110	75468.13	253.136	253.16	110	76342.35	253.09	253.496	110	79439.54	249.606	251.144
110	75902.83	253.167	253.188	110	76777.04	253.128	253.534	110	79874.23	249.577	251.114
110	76337.52	253.169	253.186	110	77211.74	253.135	253.542	110	80308.92	249.541	251.076
110	76772.21	253.172	253.183	110	77646.43	253.09	253.496	110	80743.62	249.608	251.142
110	77206.91	253.174	253.181	110	78081.12	253.166	253.572	110	81178.31	249.572	251.105
110	77641.6	253.146	253.149	110	78515.82	253.128	253.534	110	81613	249.572	251.104
110	78076.29	253.149	253.147	110	78950.51	253.128	253.534	110	82047.7	249.61	251.14
110	78510.99	253.18	253.174	110	79385.2	253.09	253.496	110	82482.4	249.61	251.139
110	78945.68	253.183	253.172	110	79819.9	253.136	253.542	110	82917.09	249.611	251.139
110	79380.37	253.185	253.17	110	80254.59	253.128	253.534	110	83351.79	249.575	251.101
110	79815.07	253.187	253.168	110	80689.28	253.068	253.474	110	83786.48	249.576	251.101
110	80249.76	253.189	253.166	110	81123.97	253.136	253.542	110	84221.17	249.613	251.137
110	80684.45	253.192	253.163	110	81558.67	253.098	253.504	110	84655.86	249.613	251.136
110	81119.14	253.194	253.161	110	81993.36	253.136	253.542	110	85090.56	249.578	251.099
110	81553.84	253.196	253.159	110	82428.05	253.06	253.466	110	85525.25	249.615	251.135
110	81988.53	253.161	253.12	110	82862.76	253.136	253.541	110	85959.94	249.615	251.135
110	82423.22	253.2	253.155	110	83297.45	253.128	253.534	111	429.326	249.617	251.133
110	82857.93	253.202	253.153	110	83732.14	253.09	253.496	111	864.019	249.617	251.133
110	83292.62	253.205	253.15	110	84166.83	253.128	253.534	111	1298.711	249.581	251.095
110	83727.31	253.177	253.119	110	84601.53	253.098	253.504	111	1733.404	249.655	251.168
110	84162	253.246	253.183	110	85036.22	253.128	253.534	111	2168.097	249.619	251.131
110	84596.7	253.211	253.144	110	85470.91	253.098	253.504	111	2602.8	249.619	251.13

110	85031.39	253.214	253.141	110	85905.6	253.098	253.504	111	3037.493	249.62	251.13
110	85466.08	253.186	253.11	111	374.989	253.06	253.466	111	3472.185	249.592	251.099
110	85900.77	253.218	253.137	111	809.682	253.136	253.542	111	3906.878	249.592	251.099
111	370.16	253.192	253.103	111	1244.375	253.098	253.504	111	4341.57	249.593	251.098
111	804.852	253.224	253.131	111	1679.067	253.06	253.466	111	4776.262	249.623	251.127
111	1239.545	253.227	253.128	111	2113.76	253.136	253.542	111	5210.955	249.587	251.09
111	1674.238	253.295	253.193	111	2548.464	253.098	253.504	111	5645.647	249.653	251.155
111	2108.93	253.231	253.124	111	2983.156	253.136	253.542	111	6080.34	249.625	251.125
111	2543.634	253.233	253.122	111	3417.849	253.06	253.466	111	6515.032	249.625	251.125
111	2978.326	253.235	253.12	111	3852.541	253.128	253.534	111	6949.724	249.596	251.094
111	3413.019	253.275	253.155	111	4287.234	253.09	253.496	111	7384.417	249.634	251.131
111	3847.711	253.277	253.153	111	4721.926	253.106	253.512	111	7819.109	249.598	251.093
111	4282.404	253.279	253.15	111	5156.618	253.136	253.542	111	8253.802	249.591	251.085
111	4717.096	253.273	253.141	111	5591.311	253.128	253.534	111	8688.494	249.599	251.092
111	5151.788	253.283	253.146	111	6026.003	253.09	253.496	111	9123.186	249.622	251.114
111	5586.481	253.285	253.144	111	6460.696	253.166	253.572	111	9557.879	249.629	251.12
111	6021.173	253.25	253.105	111	6895.388	253.136	253.542	111	9992.571	249.63	251.12
111	6455.865	253.252	253.103	111	7330.08	253.09	253.496	111	10427.26	249.667	251.156
111	6890.558	253.292	253.138	111	7764.773	253.098	253.504	111	10861.96	249.631	251.119
111	7325.25	253.294	253.136	111	8199.465	253.166	253.572	111	11296.65	249.668	251.155
111	7759.943	253.333	253.17	111	8634.157	253.128	253.534	111	11731.34	249.639	251.125
111	8194.635	253.298	253.131	111	9068.85	253.128	253.534	111	12166.03	249.604	251.087
111	8629.327	253.337	253.166	111	9503.542	253.098	253.504	111	12600.73	249.641	251.123
111	9064.02	253.302	253.127	111	9938.235	253.136	253.541	111	13035.42	249.634	251.116
111	9498.712	253.334	253.154	111	10372.93	253.136	253.541	111	13470.11	249.642	251.122
111	9933.405	253.344	253.16	111	10807.62	253.128	253.534	111	13904.8	249.672	251.151
111	10368.1	253.309	253.121	111	11242.31	253.098	253.504	111	14339.5	249.643	251.121
111	10802.79	253.348	253.155	111	11677	253.128	253.534	111	14774.19	249.673	251.15
111	11237.48	253.35	253.153	111	12111.7	253.098	253.504	111	15208.88	249.608	251.083
111	11672.17	253.315	253.114	111	12546.39	253.136	253.542	111	15643.57	249.674	251.149
111	12106.87	253.354	253.149	111	12981.08	253.136	253.541	111	16078.27	249.638	251.111
111	12541.56	253.357	253.147	111	13415.77	253.136	253.542	111	16512.96	249.609	251.081
111	12976.25	253.388	253.174	111	13850.47	253.135	253.542	111	16947.65	249.639	251.11
111	13410.94	253.324	253.106	111	14285.16	253.098	253.504	111	17382.34	249.677	251.146
111	13845.64	253.326	253.104	111	14719.85	253.098	253.504	111	17817.04	249.611	251.079
111	14280.33	253.395	253.168	111	15154.54	253.136	253.541	111	18251.73	249.678	251.145
111	14715.02	253.396	253.166	111	15589.24	253.166	253.571	111	18686.42	249.678	251.145
111	15149.71	253.399	253.164	111	16023.93	253.098	253.504	111	19121.11	249.679	251.144
111	15584.41	253.401	253.162	111	16458.62	253.098	253.503	111	19555.81	249.643	251.107
111	16019.1	253.403	253.16	111	16893.31	253.098	253.504	111	19990.5	249.68	251.143
111	16453.79	253.442	253.195	111	17328.01	253.098	253.504	111	20425.19	249.644	251.106
111	16888.48	253.407	253.156	111	17762.7	253.098	253.504	111	20859.88	249.681	251.142
111	17323.18	253.447	253.19	111	18197.39	253.136	253.541	111	21294.58	249.682	251.141
111	17757.87	253.419	253.159	111	18632.08	253.128	253.534	111	21729.27	249.682	251.141
111	18192.56	253.376	253.112	111	19066.78	253.098	253.503	111	22163.96	249.683	251.14
111	18627.25	253.424	253.154	111	19501.47	253.166	253.571	111	22598.65	249.683	251.14
111	19061.95	253.425	253.152	111	19936.16	253.098	253.504	111	23033.35	249.684	251.139
111	19496.64	253.428	253.15	111	20370.85	253.098	253.503	111	23468.04	249.648	251.102
111	19931.33	253.393	253.111	111	20805.55	253.098	253.503	111	23902.73	249.649	251.101
111	20366.02	253.424	253.139	111	21240.24	253.098	253.504	111	24337.42	249.649	251.101
111	20800.72	253.464	253.174	111	21674.93	253.098	253.504	111	24772.12	249.686	251.137
111	21235.41	253.466	253.171	111	22109.62	253.098	253.504	111	25206.81	249.724	251.173
111	21670.1	253.438	253.14	111	22544.32	253.098	253.504	111	25641.5	249.622	251.069
111	22104.79	253.47	253.167	111	22979.01	253.098	253.503	111	26076.2	249.688	251.135
111	22539.49	253.442	253.136	111	23413.7	253.098	253.504	111	26510.89	249.689	251.134
111	22974.18	253.474	253.163	111	23848.4	253.098	253.504	111	26945.58	249.689	251.134
111	23408.87	253.447	253.131	111	24283.09	253.098	253.504	111	27380.27	249.624	251.067
111	23843.57	253.478	253.159	111	24717.78	253.136	253.542	111	27814.97	249.69	251.133
111	24278.26	253.48	253.157	111	25152.47	253.098	253.503	111	28249.66	249.691	251.132
111	24712.95	253.416	253.088	111	25587.17	253.098	253.504	111	28684.35	249.655	251.095
111	25147.64	253.455	253.123	111	26021.86	253.136	253.541	111	29119.05	249.692	251.131
111	25582.34	253.487	253.15	111	26456.55	253.098	253.504	111	29553.74	249.729	251.167
111	26017.03	253.488	253.149	111	26891.24	253.136	253.541	111	29988.43	249.693	251.13
111	26451.72	253.491	253.146	111	27325.94	253.098	253.504	111	30423.12	249.73	251.166
111	26886.41	253.493	253.144	111	27760.63	253.136	253.541	111	30857.82	249.658	251.092

111	27321.11	253.532	253.179	111	28195.32	253.098	253.504	111	31292.51	249.695	251.128
111	27755.8	253.497	253.14	111	28630.02	253.136	253.541	111	31727.2	249.732	251.164
111	28190.49	253.47	253.108	111	29064.71	253.098	253.504	111	32161.9	249.659	251.09
111	28625.19	253.501	253.136	111	29499.4	253.098	253.504	111	32596.59	249.733	251.163
111	29059.88	253.511	253.142	111	29934.09	253.136	253.541	111	33031.28	249.734	251.163
111	29494.57	253.505	253.132	111	30368.79	253.068	253.474	111	33465.97	249.734	251.162
111	29929.26	253.515	253.137	111	30803.48	253.106	253.511	111	33900.67	249.735	251.162
111	30363.96	253.547	253.165	111	31238.17	253.098	253.504	111	34335.36	249.735	251.161
111	30798.65	253.482	253.096	111	31672.87	253.068	253.474	111	34770.05	249.699	251.124
111	31233.34	253.514	253.123	111	32107.56	253.136	253.541	111	35204.74	249.7	251.123
111	31668.04	253.553	253.159	111	32542.25	253.068	253.473	111	35639.44	249.737	251.16
111	32102.73	253.592	253.194	111	32976.94	253.068	253.474	111	36074.13	249.701	251.122
111	32537.42	253.557	253.155	111	33411.64	253.166	253.571	111	36508.82	249.738	251.158
111	32972.11	253.559	253.152	111	33846.33	253.106	253.511	111	36943.51	249.739	251.158
111	33406.81	253.561	253.15	111	34281.02	253.098	253.503	111	37378.21	249.703	251.12
111	33841.5	253.563	253.148	111	34715.72	253.068	253.474	111	37812.9	249.674	251.09
111	34276.19	253.565	253.146	111	35150.41	253.098	253.504	111	38247.59	249.638	251.053
111	34710.89	253.605	253.181	111	35585.1	253.136	253.542	111	38682.28	249.675	251.089
111	35145.58	253.569	253.142	111	36019.79	253.098	253.503	111	39116.98	249.705	251.118
111	35580.27	253.579	253.147	111	36454.49	253.128	253.534	111	39551.67	249.742	251.155
111	36014.96	253.574	253.138	111	36889.18	253.061	253.466	111	39986.36	249.742	251.154
111	36449.66	253.613	253.173	111	37323.87	253.098	253.503	111	40421.06	249.743	251.154
111	36884.35	253.578	253.134	111	37758.56	253.166	253.572	111	40855.75	249.743	251.153
111	37319.04	253.58	253.132	111	38193.26	253.098	253.504	111	41290.44	249.714	251.123
111	37753.73	253.619	253.167	111	38627.95	253.166	253.571	111	41725.13	249.745	251.152
111	38188.43	253.584	253.128	111	39062.64	253.106	253.511	111	42159.83	249.709	251.114
111	38623.12	253.623	253.163	111	39497.33	253.098	253.504	111	42594.52	249.709	251.114
111	39057.81	253.596	253.131	111	39932.03	253.098	253.504	111	43029.21	249.716	251.121
111	39492.5	253.627	253.159	111	40366.72	253.136	253.541	111	43463.9	249.681	251.083
111	39927.2	253.629	253.157	111	40801.41	253.098	253.503	111	43898.6	249.747	251.149
111	40361.89	253.631	253.155	111	41236.1	253.098	253.503	111	44333.29	249.748	251.149
111	40796.58	253.633	253.153	111	41670.8	253.136	253.541	111	44767.98	249.719	251.119
111	41231.27	253.599	253.113	111	42105.49	253.166	253.571	111	45202.67	249.683	251.081
111	41665.97	253.675	253.186	111	42540.18	253.098	253.504	111	46072.06	249.684	251.08
111	42100.66	253.602	253.109	111	42974.87	253.128	253.534	111	46506.75	249.721	251.116
111	42535.35	253.642	253.144	111	43409.57	253.106	253.511	111	46941.45	249.751	251.146
111	42970.04	253.643	253.142	111	43844.26	253.098	253.503	111	47376.14	249.722	251.115
111	43404.74	253.609	253.103	111	44278.95	253.098	253.504	111	47810.83	249.723	251.115
111	43839.43	253.648	253.138	111	44713.65	253.136	253.541	111	48245.52	249.694	251.085
111	44274.12	253.65	253.136	111	45148.34	253.166	253.571	111	48680.22	249.753	251.143
111	44708.82	253.689	253.171	111	46452.42	253.136	253.541	111	49114.91	249.717	251.106
111	45143.51	253.691	253.169	111	46887.11	253.136	253.541	111	49549.6	249.754	251.142
111	46447.59	253.697	253.163	111	47321.8	253.068	253.473	111	49984.29	249.755	251.142
111	46882.28	253.67	253.131	111	47756.49	253.136	253.541	111	50418.99	249.726	251.112
111	47316.97	253.664	253.122	111	48191.19	253.136	253.541	111	50853.68	249.726	251.111
111	47751.66	253.704	253.157	111	48625.88	253.136	253.541	111	51288.37	249.756	251.14
111	48186.36	253.676	253.125	111	49060.57	253.136	253.541	111	51723.07	249.691	251.073
111	48621.05	253.708	253.153	111	49495.27	253.061	253.466	111	52157.76	249.728	251.11
111	49055.74	253.68	253.121	111	49929.96	253.136	253.541	111	52592.45	249.728	251.109
111	49490.44	253.741	253.178	111	50364.65	253.068	253.473	111	53027.14	249.758	251.138
111	49925.13	253.713	253.147	111	50799.34	253.166	253.571	111	53461.84	249.759	251.138
111	50359.82	253.715	253.145	111	51234.04	253.098	253.504	111	53896.53	249.73	251.107
111	50794.51	253.718	253.143	111	51668.73	253.128	253.534	111	54331.22	249.724	251.1
111	51229.21	253.749	253.17	111	52103.42	253.136	253.541	111	54765.91	249.731	251.106
111	51663.9	253.692	253.109	111	52538.11	253.136	253.541	111	55200.6	249.761	251.135
111	52098.59	253.686	253.1	111	52972.81	253.136	253.541	111	55635.29	249.761	251.135
111	52533.29	253.696	253.105	111	53407.5	253.136	253.541	111	56069.98	249.762	251.134
111	52967.98	253.727	253.133	111	53842.19	253.136	253.541	111	56504.69	249.733	251.104
111	53402.67	253.7	253.101	111	54276.88	253.068	253.473	111	56939.38	249.763	251.133
111	53837.36	253.732	253.129	111	54711.57	253.128	253.534	111	57374.07	249.764	251.133
111	54272.05	253.704	253.097	111	55146.26	253.098	253.503	111	57808.76	249.764	251.132
111	54706.74	253.765	253.154	111	55580.96	253.136	253.541	111	58243.46	249.765	251.132
111	55141.43	253.738	253.123	111	56015.65	253.136	253.541	111	60525.59	249.767	251.129
111	55576.13	253.74	253.12	111	56450.35	253.098	253.503	111	60960.28	249.739	251.099
111	56010.82	253.742	253.118	111	56885.04	253.136	253.541	111	61394.97	249.768	251.128

111	56445.52	253.744	253.117	111	57319.74	253.136	253.541	111	61829.66	249.805	251.164
111	56880.21	253.783	253.152	111	57754.43	253.136	253.541	111	62264.35	249.74	251.098
111	57314.91	253.785	253.15	111	58189.12	253.136	253.541	111	62699.05	249.806	251.163
111	57749.6	253.75	253.111	111	58569.48	253.136	253.541	111	63133.74	249.77	251.126
111	58184.29	253.826	253.183	111	60090.9	253.098	253.503	111	63568.43	249.807	251.162
111	58564.65	253.724	253.077	111	60471.25	253.136	253.541	111	64003.12	249.742	251.095
111	60086.07	253.731	253.07	111	60905.94	253.136	253.541	111	64437.81	249.808	251.161
111	60466.42	253.837	253.172	111	61340.63	253.098	253.503	111	64872.5	249.772	251.124
111	60901.11	253.831	253.163	111	61775.33	253.136	253.541	111	65307.2	249.773	251.123
111	61335.8	253.804	253.131	111	62210.02	253.136	253.541	111	65741.89	249.773	251.123
111	61770.5	253.768	253.092	111	62644.71	253.136	253.541	111	66176.58	249.81	251.159
111	62205.19	253.77	253.09	111	63079.4	253.136	253.541	111	66611.27	249.811	251.159
111	62639.88	253.847	253.162	111	63514.09	253.106	253.511	111	67045.96	249.775	251.121
111	63074.57	253.819	253.131	111	63948.78	253.144	253.549	111	67480.66	249.812	251.158
111	63509.26	253.821	253.129	111	64383.48	253.136	253.541	111	67915.35	249.776	251.12
111	63943.95	253.823	253.127	111	64818.17	253.136	253.541	111	68350.04	249.813	251.157
111	64378.65	253.885	253.184	111	65252.86	253.136	253.541	111	68784.73	249.813	251.156
111	64813.34	253.857	253.152	111	65687.55	253.136	253.541	111	69219.42	249.784	251.126
111	65248.03	253.859	253.15	111	66122.24	253.106	253.511	111	69654.11	249.778	251.118
111	65682.72	253.861	253.149	111	66556.94	253.136	253.541	111	70088.81	249.749	251.088
111	66117.41	253.863	253.146	111	66991.63	253.106	253.511	111	70523.5	249.815	251.154
111	66552.11	253.835	253.115	111	67426.32	253.136	253.541	111	70958.19	249.816	251.154
111	66986.8	253.867	253.142	111	67861.01	253.136	253.541	111	71392.88	249.817	251.153
111	67421.49	253.839	253.111	111	68295.7	253.136	253.541	111	71827.57	249.751	251.086
111	67856.18	253.9	253.168	111	68730.39	253.106	253.511	111	72262.27	249.788	251.123
111	68290.87	253.873	253.137	111	69165.09	253.106	253.511	111	72696.96	249.782	251.115
111	68725.56	253.875	253.135	111	69599.78	253.136	253.541	111	73131.65	249.789	251.122
111	69160.26	253.877	253.133	111	70034.47	253.106	253.511	111	73566.34	249.783	251.114
111	69594.95	253.879	253.131	111	70469.16	253.136	253.541	111	74001.03	249.79	251.121
111	70029.64	253.881	253.129	111	70903.85	253.106	253.511	111	74435.73	249.82	251.15
111	70464.33	253.92	253.164	111	71338.55	253.136	253.541	111	74870.42	249.791	251.12
111	70899.02	253.914	253.154	111	71773.24	253.106	253.511	111	75305.11	249.785	251.112
111	71333.72	253.857	253.093	111	72207.93	253.098	253.503	111	75739.8	249.851	251.178
111	71768.41	253.889	253.121	111	72642.62	253.136	253.541	111	76174.49	249.785	251.111
111	72203.1	253.891	253.119	111	73077.31	253.136	253.541	111	76609.19	249.793	251.118
111	72637.79	253.893	253.117	111	73512.01	253.136	253.541	111	76609.19	249.793	251.118
111	73072.48	253.895	253.115	111	73946.7	253.136	253.541	111	77043.88	249.794	251.117
111	73507.18	253.896	253.113	111	73946.7	253.136	253.541	111	77478.57	249.824	251.146
111	73941.87	253.899	253.111	111	74381.39	253.106	253.511	111	77913.26	249.795	251.116
111	74376.56	253.9	253.109	111	74816.08	253.106	253.511	111	77913.26	249.795	251.116
111	74811.25	253.932	253.136	111	75250.77	253.106	253.511	111	78347.95	249.795	251.116
111	75245.94	253.904	253.105	111	75250.77	253.106	253.511	111	78782.65	249.759	251.078
111	75680.64	253.906	253.103	111	75685.47	253.136	253.541	111	79217.34	249.796	251.115
111	76115.33	253.975	253.168	111	76120.16	253.136	253.541	111	79652.03	249.796	251.114
111	76550.02	253.947	253.136	111	76554.85	253.106	253.511	111	79652.03	249.796	251.114
111	76984.71	253.912	253.097	111	76554.85	253.106	253.511	111	80086.72	249.79	251.107
111	77419.4	253.981	253.162	111	76989.54	253.136	253.541	111	80521.41	249.827	251.143
111	77854.1	253.983	253.16	111	77424.23	253.068	253.473	111	80956.11	249.762	251.076
111	78288.79	253.985	253.158	111	77858.93	253.144	253.549	111	81390.8	249.799	251.112
111	78723.48	253.987	253.156	111	78293.62	253.099	253.503	111	81825.49	249.763	251.075
111	79158.17	253.959	253.124	111	78728.31	253.136	253.541	111	82260.18	249.829	251.141
111	79592.86	253.961	253.123	111	79163	253.136	253.541	111	82694.88	249.793	251.104
111	80027.56	253.963	253.121	111	79597.69	253.106	253.511	111	83129.57	249.83	251.14
111	80462.25	253.958	253.111	111	80032.39	253.136	253.541	111	83564.26	249.794	251.103
111	80896.94	253.967	253.117	111	80467.08	253.098	253.503	111	83998.96	249.794	251.102
111	81331.63	253.999	253.144	111	80901.77	253.136	253.541	111	84433.65	249.831	251.139
111	81766.32	254.001	253.142	111	81336.46	253.136	253.541	111	84868.34	249.802	251.108
111	82201.02	253.973	253.111	111	81771.15	253.136	253.541	111	85303.03	249.803	251.108
111	82635.71	254.012	253.146	111	82205.85	253.099	253.503	111	85737.73	249.833	251.137
111	83070.41	254.014	253.144	111	82640.54	253.099	253.503	111	86172.42	249.797	251.1
111	83505.1	254.016	253.142	111	83075.24	253.136	253.541	112	641.804	249.834	251.136
111	83939.79	254.048	253.169	111	83509.93	253.106	253.511	112	1076.496	249.835	251.135
111	84374.48	254.013	253.13	111	83944.62	253.136	253.541	112	1511.189	249.865	251.164
111	84809.18	254.052	253.166	111	84379.31	253.136	253.541	112	1945.881	249.836	251.134
111	85243.87	253.987	253.097	111	84814.01	253.136	253.541	112	2380.574	249.8	251.097
				111	85248.7	253.136	253.541	112	2815.266	249.807	251.104
				111	85683.39	253.136	253.541	112	3249.959	249.874	251.17
				111	86118.08	253.106	253.511	112	3684.651	249.838	251.132

111	85678.56	254.018	253.125	112	587.467	253.136	253.541	112	4119.344	249.838	251.132
111	86113.25	254.02	253.123	112	1022.16	253.106	253.511	112	4554.036	249.809	251.102
112	582.637	254.061	253.156	112	1456.852	253.136	253.541	112	4988.729	249.809	251.101
112	1017.33	254.026	253.117	112	1891.545	253.106	253.511	112	5423.421	249.839	251.13
112	1452.022	254.065	253.152	112	2326.237	253.106	253.511	112	5858.114	249.84	251.13
112	1886.715	254.037	253.121	112	2760.93	253.136	253.541	112	6292.806	249.811	251.1
112	2321.407	254.032	253.111	112	3195.622	253.106	253.511	112	6727.499	249.841	251.129
112	2756.1	254.071	253.146	112	3630.315	253.136	253.541	112	7162.192	249.871	251.158
112	3190.792	254.043	253.115	112	4065.007	253.106	253.511	112	7596.883	249.813	251.098
112	3625.485	254.045	253.113	112	4499.7	253.106	253.511	112	8031.575	249.849	251.135
112	4060.177	254.077	253.141	112	4934.392	253.136	253.541	112	8466.266	249.843	251.127
112	4494.87	254.079	253.139	112	5369.085	253.136	253.541	112	8900.958	249.843	251.127
112	4929.562	254.051	253.107	112	5803.777	253.106	253.511	112	9335.649	249.844	251.126
112	5364.255	254.053	253.105	112	6238.47	253.107	253.511	112	9770.341	249.815	251.096
112	5798.948	254.122	253.17	112	6673.162	253.137	253.541	112	10205.03	249.815	251.096
112	6233.64	254.065	253.109	112	7107.855	253.136	253.541	112	10639.72	249.852	251.132
112	6668.332	254.059	253.1	112	7542.547	253.136	253.541	112	11074.42	249.845	251.124
112	7103.025	254.09	253.127	112	7977.239	253.106	253.511	112	11509.11	249.846	251.124
112	7537.717	254.092	253.125	112	8411.93	253.137	253.541	112	11943.8	249.876	251.153
112	7972.409	254.094	253.123	112	8846.621	253.136	253.541	112	12378.49	249.818	251.093
112	8407.1	254.066	253.092	112	9281.313	253.106	253.511	112	12813.18	249.818	251.093
112	8841.791	254.098	253.12	112	9716.004	253.106	253.511	112	13247.87	249.848	251.122
112	9276.483	254.1	253.117	112	10150.7	253.136	253.541	112	13682.56	249.848	251.121
112	9711.174	254.14	253.152	112	10585.39	253.136	253.541	112	14117.26	249.856	251.128
112	10145.87	254.141	253.151	112	11020.08	253.136	253.541	112	14551.95	249.849	251.12
112	10580.56	254.143	253.149	112	11454.77	253.136	253.541	112	14986.64	249.821	251.09
112	11015.25	254.145	253.147	112	11889.46	253.136	253.541	112	15421.33	249.851	251.119
112	11449.94	254.147	253.145	112	12324.15	253.136	253.541	112	15856.02	249.887	251.156
112	11884.63	254.149	253.143	112	12758.85	253.136	253.541	112	16290.71	249.895	251.162
112	12319.32	254.151	253.141	112	13193.54	253.106	253.511	112	16725.41	249.859	251.125
112	12754.02	254.153	253.139	112	13628.23	253.106	253.511	112	17160.1	249.823	251.088
112	13188.71	254.118	253.1	112	14062.92	253.174	253.579	112	17594.79	249.853	251.117
112	13623.4	254.194	253.173	112	14497.61	253.136	253.541	112	18029.48	249.824	251.087
112	14058.09	254.159	253.134	112	14932.3	253.137	253.541	112	18464.17	249.861	251.123
112	14492.78	254.123	253.094	112	15366.99	253.144	253.549	112	18898.86	249.825	251.086
112	14927.47	254.163	253.13	112	15801.69	253.136	253.541	112	19333.56	249.825	251.086
112	15362.16	254.164	253.128	112	16236.38	253.106	253.511	112	19768.25	249.892	251.152
112	15796.86	254.166	253.126	112	16671.07	253.099	253.503	112	20202.94	249.892	251.151
112	16231.55	254.206	253.161	112	17105.76	253.107	253.511	112	20637.63	249.856	251.114
112	16666.24	254.208	253.159	112	17540.45	253.107	253.511	112	21072.32	249.9	251.157
112	17100.93	254.172	253.12	112	17975.14	253.136	253.541	112	21507.01	249.828	251.083
112	17535.62	254.211	253.155	112	18409.84	253.136	253.541	112	21941.71	249.894	251.149
112	17970.31	254.176	253.116	112	18844.53	253.106	253.511	112	22376.4	249.865	251.119
112	18405.01	254.178	253.114	112	19279.22	253.106	253.511	112	22811.09	249.895	251.148
112	18839.7	254.179	253.113	112	19713.91	253.136	253.541	112	23245.78	249.859	251.111
112	19274.39	254.189	253.118	112	20148.6	253.106	253.511	112	23680.47	249.859	251.111
112	19709.08	254.221	253.146	112	20583.29	253.106	253.511	112	24115.16	249.83	251.081
112	20143.77	254.252	253.173	112	21017.99	253.136	253.541	112	24549.86	249.896	251.147
112	20578.46	254.225	253.142	112	21452.68	253.106	253.511	112	24984.55	249.897	251.146
112	21013.16	254.197	253.111	112	21887.37	253.106	253.511	112	25419.24	249.831	251.079
112	21447.85	254.228	253.138	112	22322.06	253.106	253.511	112	25853.93	249.898	251.145
112	21882.54	254.23	253.137	112	22756.75	253.136	253.541	112	26288.62	249.832	251.078
112	22317.23	254.232	253.135	112	23191.44	253.107	253.511	112	26723.32	249.906	251.151
112	22751.92	254.234	253.132	112	23626.14	253.106	253.511	112	27158.01	249.899	251.144
112	23186.61	254.244	253.138	112	24060.83	253.137	253.541	112	27592.7	249.9	251.143
112	23621.31	254.268	253.158	112	24495.52	253.106	253.511	112	28027.39	249.9	251.143
112	24056	254.24	253.127	112	24930.21	253.106	253.511	112	28462.08	249.901	251.142
112	24490.69	254.212	253.095	112	25364.9	253.106	253.511	112	28896.78	249.938	251.179
112	24925.38	254.281	253.16	112	25799.6	253.137	253.541	112	29331.47	249.902	251.141
112	25360.07	254.216	253.092	112	26234.29	253.144	253.548	112	29766.16	249.902	251.141
112	25794.77	254.285	253.157	112	26668.98	253.137	253.541	112	30200.85	249.866	251.104
112	26229.46	254.22	253.088	112	27103.67	253.174	253.579	112	30635.54	249.903	251.14
112	26664.15	254.259	253.123	112	27538.36	253.174	253.579	112	31070.24	249.867	251.103
112	27098.84	254.291	253.151	112	27973.05	253.136	253.541	112	31504.93	249.941	251.176
112	27533.53	254.293	253.149	112	28407.75	253.107	253.511	112	31939.62	249.868	251.102

112	27968.22	254.294	253.147	112	28842.44	253.106	253.511	112	32374.31	249.882	251.116
112	28402.92	254.296	253.145	112	29277.13	253.136	253.541	112	32809	249.905	251.138
112	28837.61	254.298	253.143	112	29711.82	253.144	253.549	112	33243.7	249.942	251.175
112	29272.3	254.292	253.134	112	30146.51	253.137	253.541	112	33678.39	249.906	251.137
112	29706.99	254.302	253.139	112	30581.21	253.069	253.473	112	34113.08	249.87	251.1
112	30141.68	254.304	253.138	112	31015.9	253.106	253.511	112	34547.77	249.907	251.136
112	30576.38	254.305	253.136	112	31450.59	253.099	253.503	112	34982.46	249.944	251.173
112	31011.07	254.308	253.134	112	31885.28	253.136	253.541	112	35417.16	249.945	251.172
112	31445.76	254.309	253.132	112	32319.98	253.136	253.541	112	35851.85	249.908	251.135
112	31880.45	254.311	253.13	112	32754.67	253.137	253.541	112	36286.54	249.909	251.135
112	32315.15	254.313	253.128	112	33189.36	253.144	253.548	112	36721.23	249.909	251.134
112	32749.84	254.315	253.126	112	33624.05	253.069	253.473	112	37155.93	249.917	251.141
112	33184.53	254.317	253.124	112	34058.74	253.106	253.511	112	37590.62	249.881	251.103
112	33619.22	254.319	253.122	112	34493.44	253.107	253.511	112	38025.31	249.918	251.14
112	34053.91	254.291	253.091	112	34928.13	253.174	253.578	112	38460	249.948	251.169
112	34488.61	254.323	253.119	112	35362.82	253.144	253.548	112	38894.69	249.882	251.102
112	34923.3	254.324	253.117	112	35797.51	253.114	253.518	112	39329.38	249.949	251.168
112	35357.99	254.394	253.182	112	36232.2	253.137	253.541	112	39764.08	249.883	251.101
112	35792.68	254.366	253.15	112	36666.9	253.174	253.578	112	40198.77	249.913	251.131
112	36227.38	254.33	253.111	112	37101.59	253.106	253.511	112	40633.46	249.913	251.13
112	36662.07	254.332	253.109	112	37536.28	253.174	253.578	112	41068.15	249.884	251.1
112	37096.76	254.334	253.107	112	37970.97	253.106	253.511	112	41502.84	249.885	251.1
112	37531.45	254.336	253.106	112	38405.66	253.106	253.511	112	41937.53	249.951	251.165
112	37966.14	254.338	253.104	112	38840.36	253.174	253.578	112	42372.23	249.915	251.128
112	38400.83	254.34	253.102	112	39275.05	253.137	253.541	112	42806.92	249.923	251.135
112	38835.53	254.342	253.1	112	39709.74	253.175	253.578	112	43241.61	249.886	251.098
112	39270.22	254.381	253.135	112	40144.43	253.144	253.548	112	43676.3	249.85	251.06
112	39704.91	254.383	253.133	112	40579.12	253.136	253.541	112	44110.99	249.917	251.127
112	40139.6	254.347	253.094	112	41013.81	253.144	253.548	112	44545.69	249.954	251.163
112	40574.29	254.394	253.137	112	41448.51	253.175	253.578	112	44980.38	249.888	251.096
112	41008.98	254.418	253.157	112	41883.2	253.144	253.548	112	45415.07	249.918	251.125
112	41443.68	254.353	253.089	112	42317.89	253.144	253.548	112	45849.76	249.918	251.125
112	41878.37	254.43	253.161	112	42752.58	253.106	253.511	112	46284.45	249.956	251.161
112	42313.06	254.357	253.085	112	43187.27	253.107	253.511	112	46719.15	249.956	251.161
112	42747.75	254.404	253.128	112	43621.97	253.144	253.548	112	47153.84	249.927	251.13
112	43182.44	254.368	253.089	112	44056.66	253.106	253.511	112	47588.53	249.986	251.189
112	43617.14	254.4	253.116	112	44491.35	253.114	253.518	112	48023.22	249.957	251.159
112	44051.83	254.402	253.114	112	44926.04	253.144	253.548	112	48457.92	249.892	251.093
112	44486.52	254.433	253.142	112	45360.73	253.107	253.51	112	48892.61	249.958	251.159
112	44921.21	254.405	253.111	112	45795.43	253.137	253.54	112	49327.3	249.922	251.121
112	45355.9	254.415	253.117	112	46230.12	253.107	253.51	112	49761.99	249.959	251.157
112	45790.6	254.447	253.144	112	46664.81	253.107	253.511	112	50196.68	249.93	251.128
112	46225.29	254.448	253.142	112	47099.5	253.145	253.548	112	50631.38	249.93	251.127
112	46659.98	254.48	253.17	112	47534.19	253.144	253.548	112	51066.07	249.931	251.127
112	47094.67	254.444	253.131	112	47968.89	253.144	253.548	112	51500.76	249.961	251.156
112	47529.36	254.454	253.137	112	48403.58	253.144	253.548	112	51935.45	249.932	251.126
112	47964.06	254.448	253.127	112	48838.27	253.107	253.51	112	52370.14	249.962	251.155
112	48398.75	254.487	253.163	112	49272.96	253.107	253.51	112	52804.83	249.933	251.125
112	48833.44	254.422	253.094	112	49707.66	253.144	253.548	112	53239.53	249.963	251.154
112	49268.13	254.491	253.159	112	50142.35	253.144	253.548	112	53674.22	249.933	251.124
112	49702.83	254.493	253.157	112	50577.04	253.144	253.548	112	54108.91	249.927	251.116
112	50137.52	254.495	253.155	112	51011.73	253.144	253.548	112	54543.6	249.964	251.153
112	50572.21	254.497	253.153	112	51446.42	253.144	253.548	112	54978.29	249.928	251.116
112	51006.9	254.469	253.122	112	51881.12	253.145	253.548	112	55412.99	249.935	251.122
112	51441.59	254.471	253.12	112	52315.81	253.144	253.548	112	55847.68	249.936	251.122
112	51876.29	254.502	253.148	112	52750.5	253.107	253.511	112	56282.37	249.965	251.151
112	52310.98	254.475	253.116	112	53185.19	253.174	253.578	112	56717.06	249.936	251.121
112	52745.67	254.476	253.114	112	53619.88	253.145	253.548	112	57151.76	249.937	251.121
112	53180.36	254.508	253.142	112	54054.57	253.107	253.51	112	57586.45	249.967	251.15
112	53615.05	254.48	253.11	112	54489.27	253.144	253.548	112	58021.14	249.967	251.149
112	54049.74	254.519	253.146	112	54923.96	253.107	253.51	112	58455.83	249.968	251.149
112	54484.44	254.514	253.136	112	55358.65	253.107	253.511	112	58890.53	249.968	251.148
112	54919.13	254.523	253.142	112	55793.34	253.144	253.548	112	59325.22	249.968	251.148
112	55353.82	254.487	253.103	112	56228.04	253.107	253.511	112	59759.91	249.969	251.148
112	55788.51	254.549	253.161	112	56662.73	253.175	253.578	112	60194.6	249.969	251.147

112	56223.21	254.491	253.1	112	57097.42	253.144	253.548	112	60629.3	249.97	251.147
112	56657.9	254.485	253.09	112	57532.11	253.175	253.578	112	61063.99	249.941	251.117
112	57092.59	254.495	253.096	112	57966.8	253.174	253.578	112	61498.68	249.971	251.146
112	57527.28	254.497	253.094	112	58401.5	253.145	253.548	112	61933.37	249.971	251.146
112	57961.97	254.558	253.151	112	58836.19	253.115	253.518	112	62368.06	249.971	251.145
112	58396.67	254.538	253.127	112	59270.88	253.145	253.548	112	62802.75	249.943	251.115
112	58831.36	254.502	253.089	112	59705.57	253.174	253.579	112	63237.44	249.972	251.144
112	59266.05	254.504	253.087	112	60140.27	253.115	253.518	112	63672.13	249.943	251.114
112	59700.74	254.506	253.085	112	60574.96	253.174	253.578	112	64106.82	249.944	251.114
112	60135.44	254.508	253.083	112	61009.65	253.144	253.548	112	64541.52	249.944	251.113
112	60570.13	254.577	253.148	112	61444.34	253.175	253.578	112	64976.21	249.974	251.143
112	61004.82	254.512	253.079	112	61879.03	253.144	253.548	112	65410.9	249.945	251.113
112	61439.51	254.618	253.181	112	62313.72	253.115	253.518	112	65845.59	249.975	251.142
112	61874.2	254.545	253.105	112	62748.41	253.145	253.548	112	66280.28	249.946	251.112
112	62308.89	254.584	253.14	112	63183.11	253.114	253.518	112	66714.97	249.946	251.111
112	62743.59	254.549	253.101	112	63617.8	253.144	253.548	112	67149.66	249.976	251.14
112	63178.28	254.626	253.174	112	64052.49	253.114	253.518	112	67584.35	249.94	251.103
112	63612.97	254.56	253.105	112	64487.18	253.077	253.48	112	68019.05	249.918	251.08
112	64047.66	254.629	253.17	112	64921.87	253.114	253.518	112	68453.74	249.948	251.11
112	64482.35	254.594	253.131	112	65356.56	253.115	253.518	112	68888.43	249.978	251.139
112	64917.04	254.633	253.166	112	65791.25	253.144	253.548	112	69323.12	250.015	251.175
112	65351.73	254.635	253.165	112	66225.94	253.144	253.548	112	69757.81	249.942	251.101
112	65786.42	254.607	253.133	112	66660.64	253.144	253.548	112	70192.5	249.979	251.138
112	66221.11	254.609	253.132	112	67095.33	253.144	253.548	112	70627.19	249.979	251.137
112	66655.81	254.61	253.13	112	67530.02	253.144	253.548	112	71061.88	249.95	251.107
112	67090.5	254.605	253.12	112	67964.71	253.115	253.518	112	71496.58	249.98	251.136
112	67525.19	254.644	253.156	112	68399.4	253.144	253.548	112	71931.27	249.981	251.136
112	67959.88	254.616	253.124	112	68834.09	253.145	253.548	112	72365.96	249.922	251.076
112	68394.57	254.618	253.122	112	69268.78	253.145	253.548	112	72800.65	249.952	251.105
112	68829.26	254.649	253.15	112	69703.47	253.107	253.51	112	73235.34	249.982	251.135
112	69263.95	254.621	253.119	112	70138.17	253.144	253.548	112	73670.03	249.953	251.105
112	69698.64	254.653	253.147	112	70572.86	253.144	253.548	112	74104.72	249.946	251.097
112	70133.34	254.625	253.115	112	71007.55	253.145	253.548	112	74539.42	249.983	251.133
112	70568.03	254.627	253.113	112	71442.24	253.182	253.586	112	74974.11	249.991	251.14
112	71002.72	254.629	253.111	112	71876.93	253.145	253.548	112	75408.8	249.955	251.103
112	71437.41	254.631	253.11	112	72311.62	253.145	253.548	112	75843.49	249.955	251.103
112	71872.1	254.662	253.137	112	72746.31	253.144	253.548	112	76278.18	250.051	251.198
112	72306.79	254.664	253.136	112	73181.01	253.115	253.518	112	76712.87	249.985	251.131
112	72741.48	254.666	253.134	112	73615.7	253.145	253.548	112	77147.56	249.993	251.138
112	73176.18	254.668	253.132	112	74050.39	253.145	253.548	112	77582.26	249.957	251.101
112	73610.87	254.707	253.167	112	74485.08	253.115	253.518	112	78016.95	249.987	251.13
112	74045.56	254.671	253.128	112	74919.77	253.144	253.548	112	78451.64	249.987	251.13
112	74480.25	254.673	253.127	112	75354.46	253.144	253.548	112	78886.33	249.987	251.129
112	74914.94	254.675	253.125	112	75789.15	253.145	253.548	112	79321.02	249.988	251.129
112	75349.63	254.677	253.123	112	76223.85	253.144	253.548	112	79755.71	249.959	251.099
112	75784.32	254.679	253.121	112	76658.54	253.107	253.51	112	80190.41	249.989	251.128
112	76219.02	254.651	253.09	112	77093.23	253.145	253.548	112	80625.1	250.026	251.164
112	76653.71	254.652	253.088	112	77527.92	253.115	253.518	112	81059.79	249.989	251.127
112	77088.4	254.684	253.115	112	77962.61	253.115	253.518	112	81494.48	249.997	251.134
112	77523.09	254.686	253.114	112	78397.3	253.145	253.548	112	81929.17	249.99	251.126
112	77957.78	254.687	253.112	112	78831.99	253.145	253.548	112	82363.87	249.991	251.126
112	78392.47	254.66	253.08	112	79266.69	253.115	253.518	112	82798.56	249.991	251.126
112	78827.16	254.729	253.146	112	79701.38	253.115	253.518	112	83233.25	250.028	251.162
112	79261.86	254.663	253.077	112	80136.07	253.107	253.51	112	83667.94	249.992	251.125
112	79696.55	254.695	253.105	112	80570.76	253.115	253.518	112	84102.63	249.992	251.124
112	80131.24	254.734	253.14	112	81005.45	253.115	253.518	112	84537.32	249.993	251.124
112	80565.93	254.698	253.101	112	81440.15	253.115	253.518	112	84972.02	250.03	251.16
112	81000.62	254.7	253.099	112	81874.84	253.152	253.556	112	85406.71	250.03	251.16
112	81435.32	254.74	253.135	112	82309.53	253.115	253.518	112	85841.4	250.031	251.159
112	81870.01	254.704	253.096	112	82744.22	253.115	253.518	112	86276.09	249.994	251.122
112	82304.7	254.706	253.094	112	83178.91	253.115	253.518	113	310.784	250.031	251.159
112	82739.39	254.707	253.092	112	83613.6	253.115	253.518	113	745.476	250.032	251.158
112	83174.08	254.709	253.09	112	84048.3	253.115	253.518	113	1180.168	249.996	251.121
112	83608.77	254.749	253.126	112	84482.99	253.115	253.518	113	1614.86	250.033	251.158
112	84043.47	254.75	253.124	112	84917.68	253.145	253.548	113	2049.552	250.033	251.157

112	84478.16	254.723	253.092	112	85352.37	253.115	253.518	113	2484.244	249.997	251.12
112	84912.85	254.716	253.083	112	85787.06	253.115	253.518	113	2918.936	249.997	251.119
112	85347.54	254.823	253.185	112	86221.76	253.115	253.518	113	3353.628	250.034	251.156
112	85782.23	254.758	253.117	113	256.448	253.115	253.518	113	3788.32	250.027	251.148
112	86216.93	254.797	253.152	113	691.14	253.153	253.556	113	4223.012	249.998	251.118
113	251.618	254.761	253.113	113	1125.831	253.115	253.518	113	4657.704	250.035	251.155
113	686.31	254.763	253.111	113	1560.524	253.115	253.518	113	5092.396	250.036	251.154
113	1121.002	254.735	253.08	113	1995.216	253.114	253.518	113	5527.089	250.036	251.154
113	1555.694	254.737	253.078	113	2429.908	253.114	253.518	113	5961.781	250.037	251.153
113	1990.386	254.806	253.143	113	2864.6	253.145	253.548	113	6396.473	250.037	251.153
113	2425.078	254.808	253.141	113	3299.292	253.153	253.556	113	6831.165	250.037	251.153
113	2859.77	254.742	253.073	113	3733.984	253.145	253.548	113	7265.857	250.038	251.152
113	3294.462	254.774	253.1	113	4168.676	253.145	253.548	113	7700.549	250.038	251.152
113	3729.154	254.813	253.136	113	4603.368	253.115	253.518	113	8135.242	250.002	251.115
113	4163.846	254.815	253.134	113	5038.06	253.152	253.556	113	8569.934	250.039	251.151
113	4598.538	254.809	253.125	113	5472.752	253.183	253.586	113	9004.626	250.01	251.121
113	5033.23	254.789	253.101	113	5907.444	253.145	253.548	113	9439.318	250.04	251.15
113	5467.922	254.783	253.091	113	6776.829	253.145	253.548	113	9874.01	250.004	251.113
113	5902.614	254.792	253.097	113	7211.521	253.145	253.548	113	10308.7	250.041	251.15
113	6771.999	254.796	253.094	113	7646.213	253.123	253.525	113	10743.4	250.041	251.149
113	7206.691	254.857	253.151	113	8080.905	253.145	253.548	113	11178.09	250.041	251.149
113	7641.383	254.762	253.053	113	8515.597	253.123	253.526	113	11612.78	250.005	251.111
113	8076.075	254.831	253.118	113	8950.289	253.115	253.518	113	12047.47	250.013	251.118
113	8510.767	254.9	253.183	113	9384.982	253.115	253.518	113	12482.16	250.043	251.148
113	8945.46	254.872	253.152	113	9819.674	253.115	253.518	113	12916.86	250.006	251.11
113	9380.152	254.836	253.113	113	10254.37	253.123	253.526	113	13351.55	250.044	251.146
113	9814.844	254.875	253.148	113	10689.06	253.145	253.548	113	13786.24	250.044	251.146
113	10249.54	254.84	253.109	113	11123.75	253.153	253.556	113	14220.93	250.044	251.146
113	10684.23	254.842	253.107	113	11558.45	253.115	253.518	113	14655.62	250.044	251.146
113	11118.92	254.843	253.106	113	11993.14	253.153	253.556	113	15090.31	250.074	251.175
113	11553.62	254.845	253.104	113	12427.83	253.115	253.518	113	15525	250.045	251.145
113	11988.31	254.847	253.102	113	12862.52	253.115	253.518	113	15959.69	250.046	251.144
113	12423	254.849	253.1	113	13297.21	253.115	253.518	113	16394.38	250.046	251.144
113	12857.69	254.851	253.098	113	13731.9	253.115	253.518	113	16829.08	250.047	251.143
113	13292.38	254.852	253.097	113	14166.59	253.115	253.518	113	17263.77	250.047	251.143
113	13727.07	254.854	253.095	113	14601.28	253.153	253.556	113	17698.46	250.047	251.143
113	14161.76	254.893	253.13	113	15035.97	253.115	253.518	113	18133.15	250.077	251.172
113	14596.45	254.895	253.129	113	15470.67	253.153	253.556	113	18567.84	250.019	251.112
113	15031.14	254.859	253.09	113	15905.36	253.123	253.525	113	19002.53	250.048	251.142
113	15465.84	254.899	253.125	113	16340.05	253.123	253.526	113	19437.22	250.019	251.111
113	15900.53	254.901	253.123	113	16774.74	253.123	253.525	113	19871.91	250.049	251.141
113	16335.22	254.865	253.084	113	17209.43	253.115	253.518	113	20306.6	250.086	251.177
113	16769.91	254.904	253.12	113	17644.12	253.123	253.525	113	20741.3	250.05	251.14
113	17204.6	254.876	253.089	113	17644.12	253.123	253.525	113	21175.99	250.087	251.176
113	17639.29	254.908	253.116	113	18078.81	253.115	253.518	113	21610.68	250.044	251.132
113	18073.98	254.909	253.115	113	18513.5	253.115	253.518	113	22045.37	250.059	251.146
113	18508.67	254.911	253.113	113	18948.19	253.115	253.518	113	22480.06	250.088	251.175
113	18943.36	254.913	253.111	113	19382.89	253.153	253.556	113	22914.75	250.089	251.175
113	19378.06	254.915	253.109	113	19817.58	253.153	253.556	113	23349.44	250.052	251.138
113	19812.75	254.917	253.107	113	20252.27	253.123	253.525	113	23784.13	250.089	251.174
113	20247.44	254.918	253.106	113	20686.96	253.115	253.518	113	24218.83	250.024	251.107
113	20682.13	254.89	253.074	113	21121.65	253.153	253.556	113	24653.52	250.054	251.136
113	21116.82	254.922	253.102	113	21556.34	253.123	253.525	113	25088.21	250.054	251.136
113	21551.51	254.923	253.1	113	21991.03	253.153	253.555	113	25522.9	250.062	251.143
113	21986.2	254.925	253.099	113	22425.72	253.115	253.518	113	25957.59	250.092	251.172
113	22420.89	254.965	253.134	113	22860.42	253.153	253.556	113	26392.28	250.026	251.105
113	22855.59	254.966	253.132	113	23295.11	253.153	253.556	113	26826.97	250.056	251.134
113	23290.28	254.968	253.131	113	23729.8	253.153	253.556	113	27261.67	250.063	251.141
113	23724.97	254.932	253.092	113	24164.49	253.115	253.518	113	27696.36	250.064	251.141
113	24159.66	254.934	253.09	113	24599.18	253.107	253.51	113	28131.05	250.057	251.133
113	24594.35	255.003	253.155	113	25033.87	253.077	253.48	113	28565.74	250.057	251.133
113	25029.04	254.937	253.086	113	25468.56	253.153	253.556	113	29000.43	250.028	251.103
113	25463.73	254.939	253.085	113	25903.26	253.123	253.525	113	29435.12	250.029	251.102
113	25898.43	254.971	253.113	113	26337.95	253.145	253.548	113	29869.82	250.066	251.139
113	26333.12	254.98	253.118	113	26772.64	253.153	253.555	113	30304.51	250.022	251.095
				113	27207.33	253.153	253.556				

113	26767.81	254.982	253.117	113	27642.02	253.153	253.556	113	30739.2	250.066	251.138
113	27202.5	254.946	253.078	113	28076.71	253.153	253.556	113	31173.89	250.067	251.138
113	27637.19	254.948	253.076	113	28511.4	253.153	253.555	113	31608.58	250.067	251.138
113	28071.88	254.979	253.104	113	28946.1	253.153	253.556	113	32043.27	250.06	251.13
113	28506.57	254.989	253.11	113	29380.79	253.153	253.556	113	32477.97	250.097	251.166
113	28941.27	255.028	253.145	113	29815.48	253.153	253.555	113	32912.66	250.098	251.166
113	29375.96	254.955	253.069	113	30250.17	253.153	253.555	113	33347.35	250.069	251.136
113	29810.65	255.024	253.134	113	30684.86	253.153	253.555	113	33782.04	250.062	251.128
113	30245.34	255.026	253.132	113	31119.55	253.153	253.556	113	34216.73	250.069	251.135
113	30680.03	254.998	253.101	113	31554.25	253.153	253.555	113	34651.42	250.063	251.128
113	31114.72	254.999	253.099	113	31988.94	253.115	253.518	113	35086.12	250.1	251.164
113	31549.42	255.001	253.098	113	32423.63	253.153	253.555	113	35520.81	250.1	251.163
113	31984.11	255.003	253.096	113	32858.32	253.115	253.518	113	35955.5	250.064	251.126
113	32418.8	254.975	253.064	113	33293.01	253.123	253.525	113	36390.19	250.064	251.126
113	32853.49	255.006	253.092	113	33727.7	253.153	253.556	113	36824.88	250.131	251.192
113	33288.18	254.978	253.061	113	34162.4	253.145	253.547	113	37259.58	250.065	251.125
113	33722.87	255.047	253.126	113	34597.09	253.183	253.585	113	37694.27	250.102	251.162
113	34157.57	255.041	253.117	113	35031.78	253.145	253.548	113	38128.96	250.066	251.124
113	34592.26	255.013	253.086	113	35466.47	253.153	253.555	113	38563.65	250.103	251.161
113	35026.95	254.985	253.054	113	35901.16	253.145	253.548	113	38998.34	250.074	251.131
113	35461.64	255.084	253.149	113	36335.85	253.115	253.518	113	39433.03	250.103	251.16
113	35896.33	255.056	253.118	113	36770.55	253.153	253.555	113	39867.72	250.104	251.16
113	36331.02	255.087	253.145	113	37205.24	253.153	253.555	113	40302.42	250.104	251.159
113	36765.72	255.089	253.144	113	37639.93	253.123	253.525	113	40737.11	250.105	251.159
113	37200.41	255.061	253.113	113	38074.62	253.115	253.517	113	41171.8	250.105	251.159
113	37635.1	255.025	253.073	113	38509.31	253.115	253.517	113	41606.49	250.105	251.158
113	38070.0	255.025	253.073	113	38944	253.115	253.518	113	42041.18	250.106	251.158
113	38504.48	255.066	253.107	113	39378.7	253.145	253.548	113	42475.87	250.106	251.157
113	38939.17	255.03	253.068	113	39813.39	253.115	253.518	113	42910.56	250.107	251.157
113	39373.87	255.07	253.104	113	40248.08	253.153	253.555	113	43345.25	250.107	251.156
113	39808.56	255.101	253.132	113	40682.77	253.153	253.556	113	43779.95	250.107	251.156
113	40243.25	255.043	253.071	113	41117.46	253.078	253.48	113	44214.64	250.108	251.156
113	40677.94	255.075	253.099	113	41552.15	253.115	253.518	113	44649.33	250.108	251.156
113	41112.63	255.076	253.097	113	41986.84	253.153	253.555	113	45084.02	250.108	251.155
113	41547.32	255.078	253.095	113	42421.54	253.145	253.547	113	45518.71	250.109	251.155
113	41982.01	255.08	253.094	113	42856.23	253.047	253.45	113	45953.41	250.109	251.154
113	42416.71	255.082	253.092	113	43290.92	253.123	253.525	113	46388.1	250.11	251.154
113	42851.4	255.083	253.09	113	43725.61	253.123	253.525	113	46822.79	250.11	251.154
113	43286.1	255.084	253.088	113	44160.3	253.115	253.518	113	47257.48	250.11	251.153
113	43720.78	255.087	253.087	113	44594.99	253.145	253.547	113	47692.17	250.111	251.153
113	44155.47	255.088	253.085	113	45029.69	253.078	253.48	113	48126.86	250.111	251.153
113	44590.16	255.052	253.046	113	45464.38	253.115	253.517	113	48561.56	250.111	251.152
113	45024.86	255.129	253.119	113	45899.07	253.085	253.487	113	48996.25	250.148	251.189
113	45459.55	255.094	253.08	113	46333.76	253.115	253.517	113	49430.94	250.112	251.151
113	45894.24	255.095	253.078	113	46768.45	253.115	253.517	113	49865.63	250.113	251.151
113	46328.93	255.097	253.077	113	47203.14	253.153	253.555	113	50300.32	250.113	251.151
113	46763.62	255.136	253.112	113	47637.84	253.115	253.518	113	50735.02	250.113	251.15
113	47198.31	255.1	253.073	113	48072.53	253.115	253.517	113	51169.71	250.077	251.113
113	47633.01	255.132	253.101	113	48507.22	253.153	253.555	113	51604.4	250.114	251.15
113	48067.7	255.104	253.07	113	48941.91	253.115	253.518	113	52039.09	250.114	251.149
113	48502.39	255.173	253.135	113	49376.6	253.153	253.556	113	52473.78	250.115	251.149
113	48937.08	255.145	253.104	113	49811.3	253.145	253.548	113	52908.47	250.115	251.148
113	49371.77	255.146	253.102	113	50245.99	253.153	253.555	113	53343.17	250.116	251.148
113	49806.47	255.148	253.101	113	50680.68	253.115	253.518	113	53777.86	250.116	251.148
113	50241.16	255.15	253.099	113	51115.37	253.115	253.518	113	58124.78	250.156	251.181
113	50675.85	255.151	253.097	113	51550.06	253.115	253.517	113	58559.47	250.12	251.144
113	51110.54	255.183	253.125	113	51984.75	253.115	253.518	113	58994.16	250.12	251.143
113	51545.23	255.185	253.123	113	52419.45	253.115	253.518	113	59428.85	250.157	251.18
113	51979.92	255.186	253.122	113	52854.14	253.153	253.556	113	59863.55	250.151	251.172
113	52414.62	255.158	253.09	113	53288.83	253.153	253.555	113	60298.24	250.158	251.179
113	52849.31	255.122	253.052	113	53723.52	253.115	253.518	113	60732.93	250.122	251.142
113	53284	255.161	253.087	113	54158.21	253.107	253.51	113	61167.62	250.159	251.178
113	53718.69	255.163	253.085	113	54592.9	253.078	253.48	113	61602.31	250.123	251.141
113	58065.61	255.18	253.069	113	55027.59	253.145	253.547	113	62037.01	250.123	251.14
113	58500.3	255.219	253.104	113	55462.28	253.078	253.48	113	62471.7	250.123	251.14
113	58935	255.221	253.103	113	55896.97	253.145	253.547	113	62906.39	250.124	251.14
113	59369.69	255.222	253.101	113	56331.66	253.115	253.517				

113	59804.38	255.216	253.092	113	60678.59	253.115	253.518	113	63341.08	250.161	251.176
113	60239.07	255.256	253.127	113	61113.29	253.115	253.518	113	63775.77	250.161	251.176
113	60673.76	255.257	253.126	113	61547.98	253.078	253.48	113	64210.47	250.161	251.176
113	61108.46	255.191	253.057	113	61982.67	253.145	253.548	113	64645.16	250.125	251.138
113	61543.15	255.163	253.026	113	62417.36	253.115	253.518	113	65079.85	250.126	251.138
113	61977.84	255.232	253.091	113	62852.06	253.153	253.555	113	65514.54	250.162	251.175
113	62412.53	255.234	253.09	113	63286.75	253.115	253.517	113	65949.23	250.126	251.137
113	62847.23	255.265	253.118	113	63721.44	253.123	253.525	113	66383.92	250.127	251.137
113	63281.92	255.267	253.116	113	64156.13	253.153	253.555	113	66818.61	250.127	251.136
113	63716.61	255.239	253.085	113	64590.82	253.115	253.518	113	67253.3	250.164	251.173
113	64151.3	255.27	253.113	113	65025.51	253.153	253.555	113	67687.99	250.128	251.136
113	64585.99	255.242	253.081	113	65460.2	253.153	253.555	113	68122.68	250.128	251.135
113	65020.68	255.273	253.11	113	65894.89	253.153	253.555	113	68557.37	250.128	251.135
113	65455.37	255.275	253.108	113	66329.58	253.153	253.555	113	68992.07	250.166	251.171
113	65890.06	255.277	253.106	113	66764.27	253.153	253.555	113	69426.76	250.166	251.171
113	66324.75	255.278	253.105	113	67198.97	253.153	253.555	113	69861.45	250.1	251.104
113	66759.44	255.28	253.103	113	67633.66	253.115	253.518	113	70296.14	250.13	251.133
113	67194.14	255.282	253.101	113	68068.35	253.153	253.555	113	70730.83	250.167	251.17
113	67628.83	255.253	253.07	113	68503.04	253.153	253.555	113	71165.52	250.167	251.17
113	68063.52	255.225	253.039	113	68937.73	253.153	253.555	113	71600.21	250.168	251.169
113	68498.21	255.257	253.067	113	69372.42	253.153	253.555	113	72034.9	250.168	251.169
113	68932.9	255.258	253.065	113	69807.11	253.153	253.555	113	72469.59	250.132	251.132
113	69367.59	255.29	253.093	113	70241.8	253.153	253.555	113	72904.28	250.103	251.102
113	69802.28	255.262	253.062	113	70676.49	253.078	253.479	113	73338.98	250.199	251.197
113	70236.97	255.293	253.09	113	71111.18	253.153	253.555	113	73773.67	250.14	251.138
113	70671.66	255.265	253.059	113	71545.88	253.153	253.555	113	74208.36	250.17	251.167
113	71106.35	255.304	253.094	113	71980.57	253.153	253.555	113	74643.05	250.17	251.167
113	71541.05	255.268	253.056	113	72415.26	253.115	253.517	113	75077.74	250.171	251.166
113	71975.74	255.27	253.054	113	72849.95	253.153	253.555	113	75512.43	250.171	251.166
113	72410.43	255.301	253.082	113	73284.64	253.115	253.517	113	75947.12	250.142	251.136
113	72845.12	255.378	253.154	113	73719.33	253.116	253.517	113	76381.81	250.172	251.165
113	73279.81	255.38	253.153	113	74154.02	253.123	253.525	113	76816.51	250.172	251.165
113	73714.5	255.276	253.047	113	74588.71	253.153	253.555	113	77251.2	250.173	251.164
113	74149.19	255.307	253.076	113	75023.4	253.153	253.555	113	77685.89	250.143	251.135
113	74583.88	255.347	253.111	113	75458.1	253.153	253.555	113	78120.58	250.173	251.164
113	75018.57	255.349	253.109	113	75892.79	253.183	253.585	113	78555.27	250.166	251.156
113	75453.27	255.35	253.107	113	76327.48	253.145	253.547	113	78989.96	250.174	251.163
113	75887.96	255.314	253.069	113	76762.17	253.183	253.585	113	79424.65	250.145	251.133
113	76322.65	255.323	253.075	113	77196.86	253.123	253.525	113	79859.34	250.175	251.162
113	76757.34	255.355	253.103	113	77631.55	253.153	253.555	113	80294.04	250.175	251.162
113	77192.03	255.364	253.109	113	78066.24	253.115	253.517	113	80728.73	250.205	251.191
113	77626.72	255.328	253.07	113	78500.93	253.153	253.555	113	81163.42	250.176	251.161
113	78061.41	255.36	253.098	113	78935.63	253.153	253.555	113	81598.11	250.176	251.161
113	78496.1	255.399	253.134	113	79370.32	253.153	253.555	113	82032.8	250.14	251.124
113	78930.8	255.363	253.095	113	79805.01	253.085	253.487	113	82467.5	250.147	251.131
113	79365.49	255.372	253.101	113	80239.7	253.145	253.547	113	82902.19	250.111	251.094
113	79800.18	255.336	253.062	113	80674.39	253.153	253.555	113	83336.88	250.178	251.159
113	80234.87	255.405	253.127	113	81109.08	253.048	253.45	113	83771.57	250.112	251.093
113	80669.56	255.407	253.126	113	81543.77	253.153	253.555	113	84206.27	250.178	251.159
113	81104.25	255.409	253.124	113	81978.47	253.153	253.555	113	84640.96	250.179	251.158
113	81538.94	255.342	253.056	113	82413.16	253.153	253.555	113	85075.65	250.179	251.158
113	81973.64	255.382	253.092	113	82847.85	253.123	253.525	113	85510.34	250.15	251.128
113	82408.33	255.346	253.053	113	83282.55	253.153	253.555	113	85945.03	250.15	251.128
113	82843.03	255.415	253.118	113	83717.24	253.116	253.517	114	414.416	250.144	251.12
113	83277.72	255.379	253.079	113	84151.93	253.153	253.555	114	849.108	250.181	251.156
113	83712.41	255.388	253.085	113	84586.62	253.153	253.555	114	1283.8	250.144	251.119
113	84147.1	255.42	253.113	113	85021.31	253.123	253.525	114	1718.491	250.174	251.148
113	84581.79	255.421	253.111	113	85456	253.153	253.555	114	2153.183	250.182	251.155
113	85016.48	255.423	253.11	113	85890.7	253.123	253.525	114	2587.875	250.153	251.125
113	85451.18	255.425	253.108	114	360.08	253.123	253.525	114	3022.567	250.183	251.154
113	85885.87	255.396	253.077	114	794.771	253.123	253.525	114	3457.259	250.183	251.154
114	355.25	255.399	253.074	114	1229.463	253.184	253.585	114	3891.951	250.183	251.154
114	789.941	255.401	253.072	114	1664.155	253.183	253.585	114	4326.642	250.184	251.153
114	1224.633	255.432	253.1	114	2098.847	253.153	253.555	114	4761.334	250.184	251.153
114	1659.325	255.434	253.099	114	2533.538	253.115	253.517	114	5196.026	250.214	251.182

114	2094.017	255.435	253.097	114	2968.23	253.115	253.517	114	5630.718	250.185	251.152
114	2528.709	255.437	253.096	114	3402.922	253.153	253.555	114	6065.41	250.185	251.152
114	2963.4	255.439	253.094	114	3837.614	253.085	253.487	114	6500.102	250.185	251.152
114	3398.092	255.44	253.093	114	4272.306	253.115	253.517	114	6934.785	250.186	251.151
114	3832.784	255.442	253.091	114	4706.998	253.183	253.585	114	7369.477	250.149	251.114
114	4267.473	255.413	253.06	114	5141.69	253.153	253.555	114	7804.169	250.186	251.151
114	4702.168	255.445	253.088	114	5576.381	253.115	253.517	114	8238.861	250.187	251.15
114	5136.86	255.446	253.087	114	6011.073	253.153	253.555	114	8673.553	250.187	251.15
114	5571.552	255.448	253.085	114	6445.765	253.153	253.555	114	9108.245	250.187	251.15
114	6006.243	255.487	253.121	114	6880.449	253.116	253.517	114	9542.937	250.188	251.149
114	6440.936	255.451	253.082	114	7315.14	253.116	253.517	114	9977.629	250.152	251.112
114	6875.618	255.453	253.08	114	7749.832	253.123	253.525	114	10412.32	250.218	251.178
114	7310.311	255.454	253.079	114	8184.524	253.183	253.585	114	10847.01	250.189	251.148
114	7745.002	255.493	253.114	114	8619.216	253.183	253.585	114	11281.71	250.189	251.148
114	8179.695	255.457	253.076	114	9053.908	253.153	253.555	114	11716.4	250.19	251.147
114	8614.387	255.459	253.074	114	9488.6	253.123	253.525	114	12151.09	250.153	251.11
114	9049.079	255.46	253.073	114	9923.292	253.154	253.555	114	12585.78	250.19	251.147
114	9483.771	255.5	253.108	114	10357.98	253.145	253.547	114	13020.47	250.191	251.146
114	9918.462	255.464	253.069	114	10792.68	253.116	253.517	114	13455.17	250.191	251.146
114	10353.16	255.503	253.105	114	11227.37	253.154	253.555	114	13889.86	250.191	251.146
114	10787.85	255.504	253.103	114	11662.06	253.146	253.547	114	14324.56	250.192	251.145
114	11222.54	255.506	253.102	114	12096.75	253.145	253.547	114	14759.25	250.229	251.182
114	11657.23	255.507	253.1	114	12531.45	253.146	253.547	114	15193.94	250.193	251.144
114	12091.92	255.471	253.062	114	12966.14	253.153	253.555	114	15628.63	250.193	251.144
114	12526.62	255.51	253.097	114	13400.83	253.153	253.555	114	16063.32	250.193	251.144
114	12961.31	255.474	253.058	114	13835.52	253.153	253.555	114	16498.01	250.193	251.144
114	13396	255.513	253.094	114	14270.22	253.153	253.555	114	16932.7	250.194	251.143
114	13830.69	255.507	253.085	114	14704.91	253.153	253.555	114	17367.39	250.231	251.18
114	14265.39	255.479	253.054	114	15139.6	253.154	253.555	114	17802.08	250.187	251.135
114	14700.08	255.451	253.023	114	15574.29	253.153	253.555	114	18236.77	250.195	251.142
114	15134.77	255.549	253.118	114	16008.98	253.116	253.517	114	18671.47	250.195	251.142
114	15569.46	255.551	253.116	114	16443.67	253.116	253.517	114	19106.16	250.196	251.141
114	16004.15	255.531	253.093	114	16878.37	253.153	253.555	114	19540.85	250.196	251.141
114	16438.84	255.494	253.054	114	17313.06	253.116	253.517	114	19975.54	250.233	251.178
114	16873.54	255.556	253.112	114	17747.75	253.116	253.517	114	20410.23	250.197	251.14
114	17308.23	255.527	253.081	114	18182.44	253.115	253.517	114	20844.92	250.197	251.14
114	17742.92	255.559	253.108	114	18617.13	253.116	253.517	114	21279.61	250.234	251.177
114	18177.61	255.53	253.078	114	19051.82	253.116	253.517	114	21714.3	250.227	251.169
114	18612.3	255.502	253.046	114	19486.51	253.116	253.517	114	22148.99	250.161	251.102
114	19046.99	255.571	253.112	114	19921.2	253.116	253.517	114	22583.69	250.235	251.175
114	19481.68	255.535	253.073	114	20355.89	253.086	253.487	114	23018.38	250.199	251.138
114	19916.37	255.566	253.101	114	20790.58	253.116	253.517	114	23453.07	250.236	251.175
114	20351.06	255.538	253.07	114	21225.28	253.153	253.555	114	23887.76	250.199	251.138
114	20785.75	255.54	253.068	114	21659.97	253.116	253.517	114	24322.45	250.2	251.137
114	21220.45	255.608	253.134	114	22094.66	253.116	253.517	114	24757.14	250.23	251.167
114	21655.14	255.58	253.103	114	22529.35	253.116	253.517	114	25191.83	250.23	251.166
114	22089.83	255.544	253.064	114	22964.04	253.116	253.517	114	25626.52	250.171	251.106
114	22524.52	255.515	253.033	114	23398.73	253.153	253.555	114	26061.22	250.231	251.166
114	22959.21	255.577	253.091	114	23833.42	253.146	253.547	114	26495.91	250.231	251.165
114	23393.9	255.624	253.134	114	24268.11	253.183	253.585	114	26930.6	250.202	251.135
114	23828.59	255.588	253.095	114	24702.81	253.153	253.555	114	27365.29	250.202	251.135
114	24263.28	255.589	253.094	114	25137.5	253.086	253.487	114	27799.98	250.232	251.164
114	24697.98	255.591	253.092	114	25572.19	253.154	253.555	114	28234.67	250.239	251.171
114	25132.67	255.592	253.091	114	26006.88	253.116	253.517	114	28669.36	250.203	251.134
114	25567.36	255.594	253.089	114	26441.57	253.153	253.555	114	29104.05	250.204	251.133
114	26002.05	255.595	253.088	114	26876.26	253.183	253.585	114	29538.75	250.233	251.163
114	26436.74	255.597	253.086	114	27310.95	253.154	253.555	114	29973.44	250.241	251.17
114	26871.43	255.598	253.085	114	27745.64	253.086	253.487	114	30408.13	250.205	251.132
114	27306.12	255.6	253.083	114	28180.34	253.183	253.585	114	30842.82	250.205	251.132
114	27740.81	255.601	253.082	114	28615.03	253.116	253.517	114	31277.51	250.235	251.161
114	28175.51	255.603	253.08	114	29049.72	253.153	253.555	114	32581.59	250.206	251.131
114	28610.2	255.604	253.079	114	29484.41	253.154	253.555	114	33016.28	250.207	251.13
114	29044.89	255.635	253.107	114	29919.1	253.183	253.585	114	33450.97	250.237	251.16
114	29479.58	255.607	253.076	114	30353.79	253.153	253.555	114	33885.67	250.244	251.166
114	29914.27	255.609	253.074	114	30788.48	253.124	253.525	114	34320.36	250.208	251.129

114	30348.96	255.648	253.11	114	31223.18	253.108	253.509	114	34755.05	250.208	251.129
114	30783.65	255.611	253.072	114	32527.25	253.116	253.517	114	35189.74	250.208	251.129
114	31218.35	255.613	253.07	114	32961.94	253.153	253.555	114	35624.43	250.246	251.165
114	32522.42	255.617	253.065	114	33396.63	253.154	253.555	114	36059.12	250.246	251.165
114	32957.11	255.649	253.094	114	33831.33	253.116	253.517	114	36493.81	250.246	251.164
114	33391.8	255.62	253.063	114	34266.02	253.154	253.555	114	36928.51	250.276	251.194
114	33826.5	255.651	253.091	114	34700.71	253.153	253.555	114	37363.2	250.247	251.164
114	34261.19	255.661	253.097	114	35135.4	253.154	253.555	114	37797.89	250.247	251.164
114	34695.88	255.595	253.029	114	35570.1	253.124	253.525	114	38232.58	250.247	251.163
114	35130.58	255.626	253.057	114	36004.79	253.116	253.517	114	38667.27	250.248	251.163
114	35565.27	255.665	253.093	114	36439.48	253.116	253.517	114	39101.96	250.277	251.192
114	35999.96	255.697	253.121	114	36874.17	253.154	253.555	114	39536.65	250.249	251.162
114	36434.65	255.669	253.089	114	37308.86	253.086	253.487	114	39971.34	250.249	251.162
114	36869.34	255.67	253.088	114	37743.55	253.124	253.524	114	40406.03	250.22	251.132
114	37304.03	255.634	253.049	114	38178.24	253.116	253.517	114	40840.73	250.249	251.161
114	37738.72	255.673	253.085	114	38612.93	253.116	253.517	114	41275.42	250.25	251.161
114	38173.41	255.675	253.083	114	39047.63	253.116	253.517	114	41710.11	250.25	251.16
114	38608.1	255.678	253.08	114	39482.32	253.154	253.555	114	42144.81	250.251	251.16
114	39042.8	255.678	253.08	114	39917.01	253.116	253.517	114	42579.5	250.251	251.16
114	39477.49	255.68	253.078	114	40351.7	253.146	253.547	114	43014.19	250.281	251.189
114	39912.18	255.683	253.075	114	40786.39	253.116	253.517	114	43448.88	250.251	251.159
114	40346.87	255.684	253.074	114	41221.08	253.154	253.555	114	43883.57	250.222	251.129
114	40781.56	255.686	253.072	114	41655.77	253.116	253.517	114	44318.27	250.252	251.158
114	41216.25	255.716	253.101	114	42090.47	253.086	253.487	114	44752.96	250.253	251.158
114	41650.94	255.718	253.1	114	42525.16	253.116	253.517	114	45187.65	250.253	251.158
114	42085.64	255.69	253.068	114	42959.85	253.086	253.487	114	45622.34	250.253	251.157
114	42520.33	255.691	253.067	114	43394.54	253.116	253.517	114	46057.03	250.253	251.157
114	42955.02	255.693	253.065	114	43829.24	253.086	253.487	114	46491.73	250.254	251.157
114	43389.71	255.694	253.064	114	44263.93	253.116	253.517	114	46926.42	250.254	251.156
114	43824.41	255.724	253.093	114	44698.62	253.116	253.517	114	47361.11	250.254	251.156
114	44259.1	255.726	253.092	114	45133.31	253.116	253.517	114	47795.8	250.255	251.156
114	44693.79	255.698	253.06	114	45568	253.116	253.517	114	48230.49	250.255	251.155
114	45128.48	255.727	253.09	114	46002.7	253.116	253.517	114	48665.19	250.256	251.155
114	45563.17	255.73	253.087	114	46437.39	253.116	253.517	114	49099.88	250.249	251.147
114	45997.87	255.701	253.057	114	46872.08	253.116	253.517	114	49534.57	250.256	251.154
114	46432.56	255.704	253.054	114	47306.77	253.153	253.555	114	49969.26	250.257	251.154
114	46867.25	255.735	253.082	114	47741.47	253.116	253.517	114	50403.95	250.257	251.154
114	47301.94	255.743	253.09	114	48176.16	253.116	253.517	114	50838.65	250.257	251.153
114	47736.64	255.737	253.081	114	48610.85	253.116	253.517	114	51273.34	250.258	251.153
114	48171.33	255.74	253.077	114	49045.54	253.116	253.517	114	51708.02	250.228	251.123
114	48606.02	255.71	253.048	114	49480.23	253.116	253.517	114	52142.71	250.258	251.152
114	49040.71	255.742	253.076	114	49914.93	253.116	253.517	114	52577.4	250.259	251.152
114	49475.4	255.712	253.046	114	50349.62	253.154	253.555	114	53012.09	250.259	251.152
114	49910.1	255.715	253.043	114	50784.31	253.116	253.517	114	53446.78	250.259	251.151
114	50344.79	255.784	253.108	114	51219	253.116	253.517	114	53881.48	250.26	251.151
114	50779.48	255.748	253.07	114	51653.68	253.146	253.547	114	54316.17	250.26	251.151
114	51214.17	255.748	253.07	114	52088.37	253.116	253.517	114	54750.86	250.297	251.187
114	51648.85	255.75	253.068	114	52523.06	253.116	253.517	114	55185.55	250.261	251.15
114	52083.54	255.721	253.036	114	52957.76	253.116	253.517	114	55620.24	250.261	251.15
114	52518.23	255.721	253.036	114	53392.45	253.154	253.555	114	56054.94	250.291	251.179
114	52952.93	255.725	253.033	114	53827.14	253.154	253.554	114	56489.63	250.291	251.179
114	53387.62	255.764	253.069	114	54261.83	253.116	253.517	114	56924.32	250.291	251.178
114	53822.31	255.728	253.03	114	54696.52	253.116	253.517	114	57359.01	250.262	251.148
114	54257	255.757	253.06	114	55131.21	253.154	253.554	114	57793.7	250.263	251.148
114	54691.69	255.769	253.064	114	55565.91	253.116	253.517	114	58228.4	250.293	251.177
114	55126.38	255.798	253.094	114	56000.6	253.116	253.517	114	58663.09	250.234	251.118
114	55561.08	255.762	253.055	114	56435.29	253.146	253.547	114	59097.78	250.234	251.117
114	55995.77	255.803	253.089	114	56869.98	253.116	253.517	114	59532.47	250.264	251.147
114	56430.46	255.773	253.06	114	57304.67	253.154	253.554	114	59967.16	250.257	251.139
114	56865.15	255.738	253.02	114	57739.37	253.116	253.517	114	60401.86	250.294	251.176
114	57299.84	255.769	253.049	114	58174.06	253.146	253.547	114	60836.55	250.302	251.182
114	57734.54	255.739	253.019	114	58608.75	253.116	253.517	114	61271.24	250.236	251.116
114	58169.23	255.808	253.085	114	59043.44	253.116	253.517	114	61705.93	250.266	251.145
114	58603.92	255.847	253.12	114	59478.14	253.146	253.546	114	62140.62	250.295	251.174
114	59038.61	255.78	253.053	114	59912.83	253.116	253.516	114	62575.32	250.303	251.181

114	59473.31	255.775	253.042	114	60347.52	253.116	253.517	114	63010.01	250.237	251.114
114	59908	255.814	253.078	114	60782.21	253.146	253.547	114	63444.7	250.296	251.173
114	60342.69	255.784	253.049	114	61216.9	253.116	253.517	114	63879.39	250.231	251.106
114	60777.38	255.816	253.077	114	61651.6	253.146	253.546	114	64314.09	250.261	251.136
114	61212.07	255.824	253.084	114	62086.29	253.146	253.546	114	64748.78	250.298	251.172
114	61646.77	255.821	253.072	114	62520.98	253.116	253.516	114	65183.47	250.268	251.142
114	62081.46	255.821	253.072	114	62955.67	253.086	253.487	114	65618.16	250.269	251.142
114	62516.15	255.793	253.04	114	63390.36	253.146	253.546	114	66052.85	250.269	251.142
114	62950.84	255.794	253.039	114	63825.06	253.146	253.546	114	66487.55	250.269	251.141
114	63385.53	255.863	253.104	114	64259.75	253.086	253.487	114	66922.24	250.27	251.141
114	63820.23	255.835	253.073	114	64694.44	253.146	253.547	114	67356.93	250.27	251.141
114	64254.92	255.797	253.036	114	65129.13	253.154	253.554	114	67791.62	250.27	251.14
114	64689.61	255.83	253.062	114	65563.83	253.116	253.517	114	68226.31	250.271	251.14
114	65124.3	255.868	253.099	114	65998.52	253.154	253.555	114	68661	250.271	251.14
114	65559	255.801	253.032	114	66433.21	253.154	253.555	114	69095.69	250.271	251.139
114	65993.69	255.834	253.059	114	66867.9	253.222	253.622	114	69530.38	250.271	251.139
114	66428.38	255.804	253.029	114	67302.59	253.154	253.554	114	69965.08	250.309	251.176
114	66863.07	255.843	253.065	114	67737.28	253.154	253.554	114	70399.77	250.309	251.175
114	67297.76	255.837	253.056	114	68171.97	253.154	253.554	114	70834.46	250.302	251.168
114	67732.45	255.837	253.056	114	68606.67	253.184	253.585	114	71269.15	250.302	251.167
114	68167.14	255.839	253.054	114	69041.36	253.154	253.554	114	71703.84	250.31	251.174
114	68601.84	255.879	253.088	114	69476.05	253.116	253.516	114	72138.53	250.273	251.137
114	69036.53	255.842	253.051	114	69910.74	253.154	253.554	114	72573.22	250.274	251.137
114	69471.22	255.881	253.087	114	70345.43	253.154	253.554	114	73007.91	250.274	251.136
114	69905.91	255.845	253.048	114	71214.81	253.146	253.547	114	73442.6	250.274	251.136
114	70340.6	255.89	253.093	114	71649.5	253.116	253.517	114	73877.29	250.304	251.165
114	71209.98	255.884	253.083	114	72084.19	253.116	253.517	114	74311.99	250.305	251.165
114	71644.67	255.858	253.05	114	72518.89	253.154	253.554	114	74746.68	250.305	251.165
114	72079.36	255.857	253.051	114	72953.58	253.116	253.516	114	75181.37	250.312	251.172
114	72514.06	255.888	253.079	114	73388.27	253.146	253.546	114	75616.06	250.276	251.134
114	72948.75	255.821	253.012	114	73822.96	253.116	253.517	114	76050.75	250.276	251.134
114	73383.44	255.862	253.046	114	74257.65	253.154	253.554	114	76485.44	250.277	251.134
114	73818.13	255.892	253.075	114	74692.34	253.116	253.517	114	76920.13	250.277	251.133
114	74252.82	255.826	253.007	114	75127.03	253.108	253.509	114	77354.82	250.277	251.133
114	74687.51	255.865	253.043	114	75561.72	253.116	253.517	114	77789.52	250.278	251.133
114	75122.2	255.865	253.043	114	75996.41	253.116	253.517	114	78224.21	250.315	251.169
114	75556.89	255.869	253.039	114	76431.11	253.154	253.554	114	78658.9	250.345	251.199
114	75991.58	255.9	253.068	114	76865.8	253.116	253.517	114	79093.59	250.279	251.132
114	76426.28	255.9	253.067	114	77300.49	253.116	253.516	114	79528.28	250.316	251.169
114	76860.97	255.903	253.064	114	77735.18	253.146	253.546	114	79962.97	250.279	251.131
114	77295.66	255.903	253.065	114	78169.87	253.116	253.516	114	80397.66	250.28	251.131
114	77730.35	255.874	253.035	114	78604.56	253.154	253.554	114	80832.36	250.31	251.16
114	78165.04	255.913	253.07	114	79039.25	253.116	253.517	114	81267.05	250.28	251.13
114	78599.73	255.916	253.067	114	79473.94	253.154	253.554	114	81701.75	250.31	251.159
114	79034.42	255.945	253.097	114	79908.64	253.184	253.584	114	82136.44	250.347	251.196
114	79469.11	255.917	253.066	114	80343.33	253.146	253.546	114	82571.13	250.348	251.196
114	79903.81	255.947	253.096	114	80778.02	253.109	253.508	114	83005.82	250.282	251.129
114	80338.5	255.949	253.094	114	81212.72	253.116	253.516	114	83440.51	250.348	251.195
114	80773.19	255.911	253.056	114	81647.41	253.116	253.516	114	83875.2	250.319	251.165
114	81207.89	255.885	253.023	114	82082.1	253.154	253.554	114	84309.9	250.349	251.194
114	81642.58	255.955	253.088	114	82516.79	253.116	253.516	114	84744.59	250.312	251.157
114	82077.27	255.925	253.058	114	82951.48	253.116	253.516	114	85179.28	250.313	251.157
114	82511.96	255.985	253.117	114	83386.18	253.116	253.517	114	85613.98	250.284	251.127
114	82946.65	255.957	253.086	114	83820.87	253.184	253.584	114	86048.67	250.313	251.156
114	83381.35	255.958	253.084	114	84690.25	253.154	253.554	115	83.361	250.314	251.156
114	83816.04	255.923	253.045	114	85124.94	253.184	253.584	115	518.053	250.351	251.192
114	84250.73	255.931	253.052	114	85559.64	253.146	253.546	115	952.744	250.322	251.163
114	84685.42	255.961	253.081	115	29.025	253.154	253.554	115	1387.435	250.351	251.192
114	85120.11	255.955	253.072	115	463.716	253.154	253.554	115	1822.126	250.322	251.162
114	85554.81	255.896	253.012	115	898.407	253.146	253.547	115	2256.817	250.323	251.162
115	24.195	255.932	253.036	115	1333.099	253.146	253.546	115	2691.509	250.352	251.191
115	458.886	255.969	253.073	115	1767.79	253.154	253.554	115	3126.2	250.316	251.154
115	893.578	255.942	253.042	115	2202.481	253.108	253.509	115	3560.891	250.316	251.153
115	1328.269	255.973	253.069	115	2637.172	253.146	253.547	115	3995.582	250.317	251.153
115	1762.96	256.01	253.107	115	3071.863	253.116	253.516	115	4430.273	250.288	251.123

115	2197.651	255.976	253.067	115	3506.556	253.147	253.546	115	4864.965	250.317	251.152
115	2632.342	255.974	253.068	115	3941.246	253.184	253.584	115	5299.656	250.318	251.152
115	3067.033	256.016	253.101	115	4375.937	253.117	253.516	115	5734.347	250.355	251.189
115	3501.725	255.979	253.064	115	4810.628	253.146	253.546	115	6169.039	250.318	251.151
115	3936.416	256.017	253.101	115	5245.32	253.116	253.516	115	6603.73	250.319	251.151
115	4371.107	256.018	253.099	115	5680.011	253.146	253.546	115	7038.414	250.356	251.187
115	4805.798	256.02	253.098	115	6114.702	253.146	253.547	115	7473.106	250.356	251.187
115	5240.49	256.022	253.096	115	6549.393	253.146	253.546	115	7907.798	250.29	251.12
115	5675.181	255.984	253.059	115	6984.078	253.154	253.554	115	8342.49	250.32	251.15
115	6109.872	255.985	253.057	115	7418.769	253.154	253.554	115	8777.182	250.32	251.149
115	6544.563	256.023	253.095	115	7853.461	253.154	253.554	115	9211.874	250.291	251.119
115	6979.247	256.025	253.093	115	8288.153	253.146	253.546	115	9646.566	250.291	251.119
115	7413.939	255.988	253.054	115	8722.845	253.146	253.546	115	10081.26	250.328	251.156
115	7848.631	255.99	253.052	115	9157.537	253.086	253.486	115	10515.95	250.388	251.215
115	8283.323	255.993	253.049	115	9592.229	253.154	253.554	115	10950.64	250.336	251.162
115	8718.015	256.029	253.088	115	10026.92	253.086	253.486	115	11385.34	250.322	251.148
115	9152.707	256.031	253.087	115	10461.62	253.154	253.554	115	11820.03	250.293	251.118
115	9587.399	256.026	253.076	115	10896.31	253.079	253.479	115	12254.72	250.36	251.184
115	10022.09	256.025	253.077	115	11331	253.154	253.554	115	12689.41	250.36	251.183
115	10456.78	256.028	253.074	115	11765.69	253.116	253.516	115	13124.1	250.331	251.153
115	10891.48	256.002	253.041	115	12200.38	253.154	253.554	115	13558.8	250.331	251.153
115	11326.17	256	253.043	115	12635.08	253.154	253.554	115	13993.49	250.331	251.153
115	11760.86	256.047	253.087	115	13069.77	253.109	253.508	115	14428.18	250.295	251.116
115	12195.55	256.04	253.077	115	13504.46	253.146	253.546	115	14862.87	250.369	251.189
115	12630.24	256.005	253.038	115	13939.15	253.086	253.487	115	15297.57	250.398	251.218
115	13064.94	256.044	253.074	115	14373.84	253.146	253.546	115	15732.26	250.325	251.144
115	13499.63	256.045	253.072	115	14808.54	253.146	253.546	115	16166.95	250.333	251.151
115	13934.32	256.038	253.064	115	15243.23	253.109	253.508	115	16601.64	250.37	251.188
115	14369.01	256.047	253.071	115	15677.92	253.117	253.516	115	17036.33	250.363	251.18
115	14803.71	256.048	253.069	115	16112.61	253.146	253.546	115	17471.03	250.363	251.18
115	15238.4	256.049	253.069	115	16547.3	253.079	253.478	115	17905.72	250.371	251.187
115	15673.09	256.051	253.067	115	16982	253.117	253.516	115	18340.41	250.305	251.12
115	16107.78	256.05	253.067	115	17416.69	253.154	253.554	115	18775.11	250.364	251.179
115	16542.47	256.046	253.056	115	17851.39	253.124	253.524	115	19209.8	250.335	251.149
115	16977.17	256.055	253.063	115	18286.08	253.154	253.554	115	19644.49	250.365	251.178
115	17411.86	256.055	253.063	115	18720.77	253.117	253.516	115	20079.18	250.365	251.178
115	17846.56	256.057	253.061	115	19155.46	253.116	253.516	115	20513.87	250.402	251.215
115	18281.25	256.057	253.061	115	19590.15	253.086	253.486	115	20948.56	250.366	251.178
115	18715.94	256.06	253.058	115	20024.84	253.146	253.546	115	21383.25	250.366	251.177
115	19150.63	256.097	253.096	115	20459.53	253.086	253.486	115	21817.94	250.366	251.177
115	19585.32	256.034	253.025	115	20894.22	253.116	253.516	115	22252.64	250.403	251.213
115	20020.01	256.063	253.054	115	21328.92	253.116	253.516	115	22687.33	250.301	251.11
115	20454.7	256.063	253.055	115	21763.61	253.184	253.584	115	23122.02	250.338	251.146
115	20889.39	256.037	253.022	115	22198.3	253.184	253.584	115	23556.71	250.368	251.176
115	21324.09	256.104	253.089	115	22632.99	253.154	253.554	115	23991.4	250.339	251.146
115	21758.78	256.068	253.05	115	23067.68	253.146	253.546	115	24426.09	250.339	251.145
115	22193.47	256.07	253.048	115	23502.37	253.184	253.584	115	24860.78	250.368	251.175
115	22628.16	256.071	253.046	115	23937.06	253.116	253.516	115	25295.48	250.369	251.174
115	23062.85	256.101	253.076	115	24371.75	253.116	253.516	115	25730.17	250.34	251.144
115	23497.54	256.072	253.045	115	24806.45	253.147	253.546	115	26164.86	250.34	251.144
115	23932.23	256.11	253.083	115	25241.14	253.147	253.546	115	26599.55	250.34	251.144
115	24366.92	256.112	253.081	115	25675.83	253.146	253.546	115	27034.24	250.37	251.173
115	24801.62	256.076	253.042	115	26110.52	253.117	253.516	115	27468.93	250.341	251.143
115	25236.31	256.045	253.013	115	26545.21	253.117	253.516	115	27903.62	250.371	251.172
115	25671	256.117	253.076	115	26979.9	253.154	253.554	115	28338.31	250.342	251.142
115	26105.69	256.117	253.076	115	27414.59	253.146	253.546	115	28773.01	250.342	251.142
115	26540.38	256.11	253.067	115	27849.28	253.087	253.486	115	29207.7	250.349	251.149
115	26975.07	256.118	253.074	115	28283.98	253.117	253.516	115	29642.39	250.379	251.178
115	27409.76	256.12	253.073	115	28718.67	253.116	253.516	115	30077.08	250.343	251.141
115	27844.46	256.086	253.032	115	29153.36	253.117	253.516	115	30511.77	250.38	251.178
115	28279.15	256.115	253.062	115	29588.05	253.117	253.516	115	30946.48	250.343	251.141
115	28713.84	256.116	253.061	115	30022.74	253.116	253.516	115	31381.17	250.344	251.14
115	29148.53	256.116	253.061	115	30457.43	253.117	253.516	115	31815.86	250.337	251.133
115	29583.22	256.124	253.069	115	30892.14	253.154	253.554	115	32250.55	250.381	251.176
115	30017.91	256.126	253.067	115	31326.83	253.087	253.486	115	32685.24	250.382	251.176

115	30452.6	256.169	253.099	115	31761.52	253.147	253.546	115	33119.93	250.374	251.169
115	30887.31	256.161	253.091	115	32196.21	253.124	253.524	115	33554.62	250.375	251.168
115	31322	256.17	253.098	115	32630.9	253.124	253.524	115	33989.31	250.375	251.168
115	31756.69	256.131	253.061	115	33065.59	253.154	253.554	115	34424.01	250.339	251.131
115	32191.38	256.134	253.058	115	33500.28	253.154	253.554	115	34858.69	250.376	251.167
115	32626.07	256.138	253.055	115	33934.98	253.154	253.554	115	35293.39	250.347	251.137
115	33060.76	256.137	253.056	115	34369.67	253.184	253.584	115	35728.08	250.34	251.13
115	33495.46	256.168	253.085	115	34804.36	253.147	253.546	115	36162.77	250.414	251.203
115	33930.15	256.138	253.055	115	35239.05	253.087	253.486	115	36597.46	250.414	251.203
115	34364.84	256.138	253.055	115	35673.74	253.117	253.516	115	37032.15	250.311	251.099
115	34799.53	256.141	253.052	115	36108.43	253.124	253.524	115	37466.84	250.378	251.165
115	35234.22	256.142	253.051	115	36543.12	253.117	253.516	115	37901.53	250.415	251.202
115	35668.91	256.144	253.049	115	36977.81	253.117	253.516	115	38336.22	250.378	251.165
115	36103.6	256.146	253.047	115	37412.51	253.147	253.546	115	38770.92	250.386	251.172
115	36538.29	256.147	253.046	115	37847.2	253.117	253.516	115	39205.61	250.386	251.171
115	36972.98	256.183	253.085	115	38281.89	253.147	253.546	115	39640.3	250.379	251.164
115	37407.68	256.149	253.044	115	38716.58	253.117	253.516	115	40074.99	250.38	251.164
115	37842.37	256.151	253.042	115	39151.27	253.117	253.516	115	40509.68	250.343	251.126
115	38277.06	256.188	253.08	115	39585.96	253.117	253.516	115	40944.37	250.417	251.2
115	38711.75	256.152	253.041	115	40020.65	253.117	253.516	115	41379.06	250.381	251.163
115	39146.44	256.154	253.039	115	40455.34	253.117	253.516	115	41813.75	250.418	251.199
115	39581.13	256.183	253.069	115	40890.03	253.147	253.546	115	42248.45	250.345	251.125
115	40015.82	256.155	253.038	115	41324.72	253.147	253.546	115	42683.14	250.382	251.162
115	40450.51	256.194	253.074	115	41759.42	253.117	253.516	115	43117.83	250.345	251.125
115	40885.2	256.158	253.035	115	42194.11	253.117	253.516	115	43552.52	250.352	251.132
115	41319.89	256.16	253.033	115	42628.8	253.155	253.554	115	43987.21	250.382	251.161
115	41754.59	256.124	252.994	115	43063.49	253.117	253.516	115	44421.91	250.353	251.131
115	42189.28	256.199	253.069	115	43498.19	253.117	253.516	115	44856.6	250.39	251.167
115	42623.97	256.201	253.067	115	43932.88	253.117	253.516	115	45291.29	250.383	251.16
115	43058.66	256.163	253.03	115	44367.57	253.155	253.554	115	45725.98	250.42	251.196
115	43493.36	256.202	253.066	115	44802.26	253.154	253.554	115	46160.67	250.384	251.159
115	43928.05	256.234	253.093	115	45236.95	253.147	253.546	115	46595.37	250.384	251.159
115	44362.74	256.196	253.056	115	45671.65	253.147	253.546	115	47030.06	250.355	251.129
115	44797.43	256.198	253.055	115	46106.34	253.147	253.546	115	47464.75	250.385	251.158
115	45232.12	256.209	253.059	115	46541.03	253.154	253.554	115	47899.44	250.385	251.158
115	45666.82	256.209	253.059	115	46975.72	253.117	253.516	115	48334.14	250.386	251.158
115	46101.51	256.212	253.056	115	47410.41	253.154	253.554	115	48768.83	250.386	251.157
115	46536.2	256.209	253.059	115	47845.11	253.117	253.516	115	49203.52	250.357	251.127
115	46970.89	256.279	253.123	115	48279.8	253.117	253.516	115	49638.2	250.387	251.157
115	47405.58	256.206	253.047	115	48714.49	253.185	253.584	115	50072.89	250.387	251.156
115	47840.28	256.215	253.053	115	49149.18	253.155	253.554	115	50507.59	250.387	251.156
115	48274.97	256.282	253.12	115	49583.87	253.117	253.516	115	50942.28	250.387	251.156
115	48709.66	256.247	253.081	115	50018.56	253.147	253.546	115	51376.97	250.358	251.126
115	49144.35	256.212	253.04	115	50453.25	253.117	253.516	115	51811.66	250.388	251.155
115	49579.04	256.287	253.115	115	50887.94	253.117	253.516	115	52246.35	250.388	251.155
115	50013.73	256.221	253.047	115	51322.63	253.117	253.516	115	52681.05	250.425	251.191
115	50448.42	256.289	253.114	115	51757.33	253.117	253.516	115	53115.74	250.426	251.191
115	50883.11	256.261	253.083	115	52192.02	253.117	253.516	115	53550.43	250.389	251.154
115	51317.8	256.225	253.043	115	52626.71	253.147	253.546	115	53984.08	250.391	251.152
115	51752.5	256.225	253.043	115	53061.4	253.125	253.524	115	54417.77	250.428	251.189
115	52187.19	256.256	253.071	115	53496.09	253.117	253.516	115	54851.46	250.428	251.189
115	52621.88	256.228	253.04	115	53930.78	253.147	253.546	115	55285.15	250.362	251.122
115	53056.57	256.258	253.07	115	54365.47	253.147	253.546	115	55718.84	250.429	251.188
115	53491.26	256.23	253.038	115	54800.16	253.154	253.554	115	56152.53	250.363	251.121
115	53925.95	256.236	253.032	115	55234.85	253.117	253.516	115	56586.22	250.43	251.187
115	54360.64	256.267	253.06	115	55669.54	253.147	253.546	115	57019.91	250.43	251.187
115	54795.33	256.307	253.096	115	56104.23	253.147	253.546	115	57453.6	250.43	251.186
115	55229.02	256.277	253.066	115	56538.92	253.117	253.516	115	57887.29	250.401	251.157
115	55663.71	256.279	253.065	115	56973.61	253.117	253.516	115	58320.98	250.431	251.186
115	56098.4	256.27	253.057	115	57408.3	253.117	253.516	115	58754.67	250.431	251.186
115	56533.09	256.272	253.056	115	57842.99	253.117	253.516	115	59188.36	250.461	251.215
115	56967.78	256.281	253.062	115	58277.68	253.087	253.486	115	59622.05	250.402	251.156
115	57402.47	256.312	253.091	115	58712.37	253.147	253.546	115	60055.74	250.403	251.155
115	57837.16	256.245	253.023	115	59147.06	253.117	253.516	115	60489.43	250.432	251.184
115	58271.85	256.277	253.05	115	59581.75	253.154	253.554	115	60923.12	250.403	251.154

115	60663.68	256.285	253.058	115	61972.59	253.117	253.516	115	63331	250.403	251.154
115	61098.37	256.28	253.047	115	62407.28	253.155	253.554	115	63765.69	250.397	251.147
115	61533.07	256.321	253.082	115	62841.97	253.155	253.554	115	64200.39	250.433	251.183
115	61967.76	256.319	253.083	115	63276.66	253.117	253.516	115	64635.08	250.434	251.183
115	62402.45	256.321	253.082	115	63711.36	253.117	253.516	115	65069.77	250.434	251.183
115	62837.14	256.285	253.042	115	64146.05	253.117	253.516	115	65504.46	250.427	251.175
115	63271.83	256.324	253.079	115	64580.74	253.117	253.516	115	65939.16	250.435	251.182
115	63706.53	256.288	253.039	115	65015.43	253.147	253.546	115	66373.85	250.406	251.152
115	64141.22	256.324	253.079	115	65450.13	253.155	253.553	115	66808.54	250.399	251.145
115	64575.91	256.328	253.075	115	65884.82	253.117	253.516	115	67243.23	250.406	251.151
115	65010.6	256.328	253.075	115	66319.51	253.117	253.516	115	67677.92	250.407	251.151
115	65445.3	256.292	253.035	115	66754.2	253.117	253.516	115	68112.62	250.37	251.114
115	65879.99	256.33	253.072	115	67188.9	253.117	253.516	115	68547.31	250.407	251.151
115	66314.68	256.301	253.042	115	67623.59	253.117	253.516	115	68982	250.466	251.21
115	66749.37	256.332	253.07	115	68058.28	253.117	253.516	115	69416.69	250.437	251.18
115	67184.07	256.265	253.003	115	68492.97	253.155	253.553	115	69851.39	250.408	251.15
115	67618.76	256.343	253.075	115	68927.66	253.155	253.554	115	70286.08	250.438	251.179
115	68053.45	256.306	253.037	115	69362.36	253.117	253.516	115	70720.77	250.409	251.149
115	68488.14	256.373	253.104	115	69797.05	253.117	253.516	115	71155.46	250.431	251.171
115	68922.84	256.337	253.065	115	70231.74	253.117	253.516	115	71590.15	250.475	251.215
115	69357.53	256.339	253.064	115	70666.43	253.147	253.546	115	72024.84	250.439	251.178
115	69792.22	256.37	253.092	115	71101.12	253.155	253.554	115	72459.53	250.432	251.17
115	70226.91	256.348	253.07	115	71535.81	253.117	253.516	115	72894.22	250.44	251.177
115	70661.6	256.314	253.029	115	71970.51	253.117	253.516	115	73328.91	250.44	251.177
115	71096.29	256.381	253.096	115	72405.2	253.155	253.554	115	73763.61	250.411	251.147
115	71530.98	256.315	253.028	115	72839.89	253.117	253.516	115	74198.3	250.441	251.176
115	71965.68	256.354	253.064	115	73274.58	253.117	253.516	115	74632.99	250.47	251.206
115	72400.37	256.386	253.092	115	73709.27	253.117	253.516	115	75067.68	250.405	251.139
115	72835.06	256.349	253.054	115	74143.96	253.117	253.516	115	75502.37	250.442	251.175
115	73269.75	256.35	253.052	115	74578.65	253.117	253.516	115	75937.06	250.412	251.145
115	73704.44	256.389	253.089	115	75013.34	253.117	253.516	115	76371.75	250.442	251.175
115	74139.13	256.381	253.081	115	75448.03	253.117	253.516	115	76806.45	250.442	251.174
115	74573.82	256.391	253.087	115	75882.73	253.155	253.553	115	77241.14	250.443	251.174
115	75008.51	256.355	253.048	115	76317.42	253.117	253.515	115	77675.83	250.473	251.203
115	75443.2	256.363	253.055	115	76752.11	253.087	253.486	115	78110.52	250.443	251.173
115	75877.9	256.364	253.054	115	77186.8	253.155	253.553	115	78545.21	250.444	251.173
115	76312.59	256.388	253.074	115	77621.49	253.125	253.523	115	78979.9	250.444	251.173
115	76747.28	256.366	253.053	115	78056.18	253.117	253.516	115	79414.59	250.408	251.136
115	77181.97	256.396	253.082	115	78490.87	253.117	253.516	115	79849.28	250.445	251.172
115	77616.66	256.427	253.111	115	78925.56	253.117	253.516	115	80283.97	250.445	251.172
115	78051.35	256.399	253.079	115	79360.25	253.147	253.546	115	80718.66	250.445	251.172
115	78486.04	256.429	253.108	115	79794.94	253.117	253.516	115	81153.35	250.445	251.171
115	78920.73	256.332	253.012	115	80229.63	253.147	253.546	115	81588.05	250.446	251.171
115	79355.42	256.402	253.076	115	80664.33	253.117	253.516	115	82022.74	250.446	251.171
115	79790.11	256.372	253.046	115	81099.02	253.147	253.546	115	82457.43	250.476	251.2
115	80224.8	256.404	253.074	115	81533.71	253.147	253.546	115	82892.12	250.41	251.133
115	80659.5	256.434	253.104	115	81968.4	253.147	253.545	115	83326.81	250.447	251.17
115	81094.19	256.445	253.109	115	82403.09	253.117	253.516	115	83761.51	250.447	251.169
115	81528.88	256.446	253.107	115	82837.79	253.147	253.546	115	84196.2	250.448	251.169
115	81963.57	256.407	253.071	115	83272.48	253.185	253.583	115	84630.89	250.448	251.169
115	82398.26	256.411	253.067	115	83707.17	253.11	253.508	115	85065.58	250.411	251.132
115	82832.96	256.41	253.068	115	84141.86	253.079	253.478	115	85500.27	250.449	251.168
115	83267.65	256.412	253.066	115	84576.55	253.117	253.516	115	85934.97	250.412	251.131
115	83702.34	256.382	253.036	115	85011.25	253.147	253.546	115	86369.66	250.449	251.168
115	84137.03	256.413	253.065	115	85445.94	253.147	253.545	116	404.35	250.45	251.167
115	84571.72	256.447	253.091	115	85880.63	253.147	253.545	116	839.04	250.45	251.167
115	85006.42	256.418	253.06	115	86315.32	253.117	253.515	116	1273.73	250.45	251.167
115	85441.11	256.418	253.06	116	350.01	253.147	253.545	116	1708.43	250.45	251.167
115	85875.8	256.418	253.06	116	784.71	253.117	253.515	116	2143.12	250.451	251.166
116	345.18	256.457	253.096	116	1219.4	253.117	253.515	116	2577.81	250.451	251.166
116	779.88	256.459	253.094	116	1654.09	253.087	253.486	116	3012.5	250.451	251.165
116	1214.57	256.421	253.057	116	2088.78	253.185	253.583	116	3447.19	250.452	251.165
116	1649.26	256.423	253.055	116	2523.47	253.147	253.546	116	3881.88	250.452	251.165
116	2083.95	256.426	253.052	116	2958.17	253.117	253.515	116	4316.57	250.452	251.165
116	2518.64	256.426	253.052	116	3392.85	253.117	253.515	116	4751.27	250.453	251.164

116	2953.34	256.465	253.088	116	3827.55	253.117	253.516	116	5185.96	250.423	251.134
116	3388.02	256.497	253.116	116	4262.24	253.147	253.545	116	5620.65	250.483	251.193
116	3822.72	256.436	253.058	116	4696.93	253.147	253.545	116	6055.34	250.454	251.163
116	4257.41	256.429	253.049	116	5131.62	253.117	253.516	116	6490.03	250.454	251.163
116	4692.1	256.431	253.047	116	5566.31	253.117	253.515	116	6924.73	250.484	251.192
116	5126.79	256.47	253.083	116	6001.01	253.117	253.515	116	7359.42	250.454	251.162
116	5561.48	256.47	253.083	116	6435.7	253.117	253.516	116	7794.11	250.455	251.162
116	5996.18	256.472	253.081	116	6870.39	253.147	253.545	116	8228.8	250.455	251.162
116	6430.87	256.503	253.109	116	7305.08	253.117	253.515	116	8663.49	250.426	251.132
116	6865.56	256.503	253.11	116	7739.77	253.117	253.515	116	9098.19	250.456	251.161
116	7300.25	256.438	253.04	116	8174.47	253.117	253.515	116	9532.88	250.456	251.161
116	7734.94	256.44	253.038	116	8609.16	253.147	253.545	116	9967.57	250.486	251.19
116	8169.64	256.478	253.075	116	9043.85	253.117	253.515	116	10402.26	250.493	251.197
116	8604.33	256.508	253.105	116	9478.54	253.117	253.515	116	10836.95	250.457	251.16
116	9039.02	256.473	253.064	116	9913.23	253.147	253.546	116	11271.65	250.457	251.16
116	9473.71	256.511	253.102	116	10347.93	253.185	253.583	116	11706.34	250.487	251.189
116	9908.4	256.55	253.138	116	10782.62	253.117	253.515	116	12141.03	250.487	251.188
116	10343.1	256.475	253.062	116	11217.31	253.147	253.546	116	12575.72	250.458	251.159
116	10777.79	256.514	253.099	116	11652	253.117	253.516	116	13010.42	250.458	251.159
116	11212.48	256.485	253.068	116	12086.69	253.147	253.546	116	13445.11	250.459	251.158
116	11647.17	256.447	253.031	116	12521.39	253.177	253.576	116	13879.8	250.459	251.158
116	12081.86	256.516	253.096	116	12956.08	253.147	253.546	116	14314.49	250.459	251.157
116	12516.56	256.478	253.059	116	13390.77	253.147	253.546	116	14749.18	250.46	251.157
116	12951.25	256.518	253.095	116	13825.46	253.147	253.545	116	15183.88	250.43	251.127
116	13385.94	256.519	253.093	116	14260.16	253.117	253.515	116	15618.57	250.46	251.156
116	13820.63	256.521	253.092	116	14694.85	253.117	253.515	116	16053.26	250.49	251.186
116	14255.33	256.491	253.062	116	15129.54	253.147	253.545	116	16487.95	250.49	251.186
116	14690.02	256.558	253.129	116	15564.23	253.117	253.515	116	16922.65	250.491	251.185
116	15124.71	256.524	253.089	116	15998.92	253.117	253.515	116	17357.34	250.432	251.126
116	15559.4	256.524	253.089	116	16433.62	253.117	253.516	116	17792.03	250.462	251.155
116	15994.09	256.524	253.089	116	16868.31	253.08	253.477	116	18226.72	250.462	251.155
116	16428.79	256.526	253.087	116	17303	253.147	253.545	116	18661.42	250.462	251.155
116	16863.48	256.534	253.095	116	17737.69	253.117	253.515	116	19096.11	250.492	251.184
116	17298.17	256.498	253.055	116	18172.39	253.147	253.546	116	19530.8	250.463	251.154
116	17732.86	256.499	253.054	116	18607.08	253.147	253.545	116	19965.49	250.493	251.183
116	18167.56	256.499	253.054	116	19041.77	253.087	253.485	116	20400.18	250.5	251.19
116	18602.25	256.57	253.118	116	19476.46	253.147	253.545	116	20834.88	250.464	251.153
116	19036.94	256.531	253.081	116	19911.16	253.147	253.545	116	21269.57	250.494	251.182
116	19471.63	256.502	253.051	116	20345.85	253.117	253.515	116	21704.26	250.465	251.152
116	19906.33	256.533	253.079	116	20780.54	253.117	253.515	116	22138.95	250.465	251.152
116	20341.02	256.536	253.077	116	21215.23	253.147	253.545	116	22573.65	250.495	251.181
116	20775.71	256.507	253.046	116	21649.93	253.117	253.515	116	23008.34	250.465	251.151
116	21210.4	256.506	253.047	116	22084.62	253.117	253.515	116	23443.03	250.466	251.151
116	21645.1	256.538	253.074	116	22519.31	253.147	253.545	116	23877.72	250.503	251.188
116	22079.79	256.546	253.082	116	22954	253.147	253.546	116	24312.42	250.466	251.151
116	22514.48	256.54	253.073	116	23388.69	253.147	253.545	116	24747.11	250.467	251.15
116	22949.17	256.51	253.043	116	23823.39	253.117	253.515	116	25181.8	250.467	251.15
116	23383.87	256.549	253.079	116	24258.08	253.147	253.545	116	25616.49	250.504	251.186
116	23818.56	256.514	253.039	116	24692.77	253.117	253.515	116	26051.18	250.504	251.186
116	24253.25	256.513	253.04	116	25127.46	253.147	253.545	116	26485.87	250.497	251.179
116	24687.94	256.551	253.077	116	25562.15	253.117	253.515	116	26920.56	250.468	251.149
116	25122.63	256.583	253.105	116	25996.84	253.148	253.545	116	27355.25	250.469	251.148
116	25557.32	256.515	253.038	116	26431.53	253.147	253.545	116	27789.94	250.469	251.148
116	25992.01	256.547	253.066	116	26866.22	253.117	253.515	116	28224.64	250.469	251.148
116	26426.7	256.547	253.066	116	27300.92	253.147	253.545	116	28659.33	250.499	251.177
116	26861.4	256.55	253.063	116	27735.61	253.148	253.545	116	29094.02	250.47	251.147
116	27296.09	256.52	253.033	116	28170.3	253.147	253.545	116	29528.71	250.47	251.147
116	27730.78	256.588	253.1	116	28604.99	253.147	253.545	116	29963.4	250.434	251.11
116	28165.47	256.59	253.097	116	29039.68	253.147	253.545	116	30398.09	250.507	251.183
116	28600.16	256.589	253.099	116	29474.37	253.148	253.545	116	30832.78	250.471	251.146
116	29034.85	256.63	253.133	116	29909.06	253.148	253.545	116	31267.48	250.501	251.175
116	29469.54	256.523	253.03	116	30343.76	253.148	253.545	116	32136.87	250.501	251.175
116	29904.23	256.525	253.028	116	30778.45	253.147	253.545	116	32571.56	250.472	251.145
116	30338.93	256.562	253.066	116	31213.15	253.118	253.515	116	33006.25	250.472	251.144
116	30773.62	256.527	253.027	116	31647.84	253.147	253.545	116	33440.94	250.473	251.144

116	31208.32	256.596	253.092	116	32082.53	253.147	253.545	116	33875.63	250.473	251.144
116	31643.01	256.526	253.027	116	32517.22	253.147	253.545	116	34310.32	250.503	251.173
116	32077.7	256.53	253.023	116	32951.91	253.11	253.508	116	34745.02	250.474	251.143
116	32512.39	256.597	253.09	116	33386.6	253.148	253.545	116	35179.71	250.511	251.18
116	32947.08	256.599	253.089	116	33821.3	253.148	253.545	116	35614.4	250.474	251.142
116	33381.77	256.599	253.089	116	34255.99	253.118	253.515	116	36049.09	250.475	251.142
116	33816.47	256.6	253.088	116	34690.68	253.118	253.515	116	36483.78	250.475	251.142
116	34251.16	256.601	253.087	116	35125.37	253.147	253.545	116	36918.47	250.512	251.178
116	34685.85	256.6	253.088	116	35560.06	253.147	253.545	116	37353.16	250.512	251.178
116	35120.54	256.573	253.056	116	35994.75	253.148	253.545	116	37787.85	250.476	251.141
116	35555.23	256.574	253.055	116	36429.44	253.185	253.583	116	38222.54	250.513	251.177
116	35989.92	256.604	253.084	116	36864.14	253.148	253.545	116	38657.23	250.476	251.14
116	36424.61	256.604	253.084	116	37298.83	253.147	253.545	116	39091.93	250.477	251.14
116	36859.31	256.575	253.053	116	37733.51	253.117	253.515	116	39526.62	250.514	251.177
116	37294	256.577	253.051	116	38168.21	253.148	253.545	116	39961.31	250.514	251.176
116	37728.68	256.577	253.051	116	38602.9	253.185	253.583	116	40396	250.514	251.176
116	38163.38	256.579	253.05	116	39037.59	253.117	253.515	116	40830.69	250.515	251.176
116	38598.07	256.608	253.08	116	39472.28	253.155	253.553	116	41265.38	250.478	251.139
116	39032.76	256.638	253.109	116	39906.97	253.148	253.545	116	41700.08	250.478	251.138
116	39467.45	256.581	253.048	116	40341.66	253.148	253.545	116	42134.77	250.479	251.138
116	39902.14	256.582	253.047	116	40776.36	253.117	253.515	116	42569.46	250.509	251.167
116	40336.83	256.613	253.075	116	41211.05	253.118	253.515	116	43004.15	250.479	251.137
116	40771.53	256.613	253.075	116	41645.74	253.117	253.515	116	43438.84	250.48	251.137
116	41206.22	256.583	253.045	116	42080.43	253.125	253.523	116	43873.54	250.48	251.137
116	41640.91	256.613	253.075	116	42515.12	253.117	253.515	116	44308.23	250.517	251.173
116	42075.6	256.616	253.072	116	42949.82	253.118	253.515	116	44742.92	250.481	251.136
116	42510.29	256.616	253.072	116	43384.51	253.148	253.545	116	45177.61	250.547	251.202
116	42944.99	256.588	253.04	116	43819.2	253.118	253.515	116	45612.3	250.481	251.136
116	43379.68	256.618	253.07	116	44253.89	253.118	253.515	116	46047	250.482	251.135
116	43814.37	256.59	253.039	116	44688.58	253.147	253.545	116	46481.69	250.482	251.135
116	44249.06	256.696	253.142	116	45123.28	253.155	253.553	116	46916.38	250.519	251.171
116	44683.75	256.62	253.068	116	45557.97	253.118	253.515	116	47351.07	250.512	251.164
116	45118.45	256.622	253.066	116	45992.66	253.118	253.515	116	47785.77	250.483	251.134
116	45553.14	256.629	253.075	116	46427.35	253.155	253.553	116	48220.46	250.52	251.17
116	45987.83	256.62	253.068	116	46862.04	253.117	253.515	116	48655.15	250.483	251.133
116	46422.52	256.624	253.063	116	47296.74	253.155	253.553	116	49089.84	250.521	251.17
116	46857.21	256.595	253.033	116	47731.43	253.155	253.553	116	49524.53	250.455	251.103
116	47291.91	256.624	253.063	116	48166.12	253.117	253.515	116	49959.22	250.551	251.199
116	47726.6	256.662	253.101	116	48600.81	253.155	253.553	116	50393.91	250.521	251.169
116	48161.29	256.625	253.063	116	49035.51	253.118	253.515	116	50828.6	250.522	251.169
116	48595.98	256.628	253.06	116	49470.19	253.117	253.515	116	51263.3	250.485	251.132
116	49030.68	256.598	253.031	116	49904.88	253.155	253.553	116	51697.99	250.552	251.198
116	49465.36	256.598	253.03	116	50339.58	253.088	253.485	116	52132.68	250.523	251.168
116	49900.05	256.629	253.059	116	50774.27	253.125	253.523	116	52567.37	250.523	251.167
116	50334.75	256.631	253.057	116	51208.96	253.185	253.583	116	53002.06	250.523	251.167
116	50769.44	256.6	253.029	116	51643.65	253.155	253.553	116	53436.76	250.487	251.13
116	51204.13	256.631	253.057	116	52078.34	253.156	253.553	116	53871.45	250.524	251.167
116	51638.82	256.7	253.123	116	52513.04	253.118	253.515	116	54306.14	250.554	251.196
116	52073.51	256.632	253.055	116	52947.73	253.118	253.515	116	54740.83	250.525	251.166
116	52508.21	256.672	253.091	116	53382.42	253.155	253.553	116	55175.52	250.525	251.166
116	52942.9	256.635	253.053	116	53817.11	253.148	253.545	116	55610.21	250.555	251.195
116	53377.59	256.634	253.054	116	54251.8	253.155	253.553	116	56044.91	250.489	251.128
116	53812.28	256.636	253.052	116	54686.49	253.155	253.553	116	56479.6	250.518	251.158
116	54246.97	256.636	253.052	116	55121.19	253.185	253.583	116	56914.29	250.563	251.201
116	54681.66	256.675	253.088	116	55555.88	253.117	253.515	116	57348.98	250.526	251.164
116	55116.36	256.636	253.052	116	55990.57	253.118	253.515	116	57783.67	250.593	251.23
116	55551.05	256.638	253.05	116	56425.26	253.118	253.515	116	58218.37	250.52	251.156
116	55985.74	256.678	253.085	116	56859.95	253.155	253.553	116	58653.06	250.594	251.23
116	56420.43	256.609	253.02	116	57294.65	253.118	253.515	116	59087.75	250.52	251.156
116	56855.12	256.677	253.086	116	57729.34	253.118	253.515	116	59522.44	250.557	251.192
116	57289.82	256.677	253.086	116	58164.03	253.156	253.553	116	59957.13	250.491	251.125
116	57724.51	256.682	253.081	116	58598.72	253.118	253.515	116	60391.83	250.558	251.192
116	58159.2	256.681	253.083	116	59033.41	253.118	253.515	116	60826.52	250.558	251.191
116	58593.89	256.719	253.119	116	59468.11	253.148	253.545	116	61261.21	250.529	251.161
116	59028.58	256.711	253.112	116	59902.8	253.118	253.515	116	61695.9	250.522	251.154

116	59463.28	256.712	253.111	116	60337.49	253.118	253.515	116	62130.6	250.566	251.198
116	59897.97	256.684	253.08	116	60772.18	253.118	253.515	116	62565.29	250.493	251.124
116	60332.66	256.683	253.08	116	61206.87	253.148	253.545	116	62999.98	250.56	251.19
116	60767.35	256.684	253.08	116	61641.57	253.148	253.545	116	63434.67	250.597	251.226
116	61202.05	256.675	253.072	116	62076.26	253.148	253.545	116	63869.36	250.524	251.152
116	61636.74	256.685	253.079	116	62510.95	253.155	253.553	116	64304.06	250.524	251.152
116	62071.43	256.685	253.078	116	62945.64	253.118	253.515	116	64738.75	250.531	251.159
116	62506.12	256.679	253.069	116	63380.34	253.118	253.515	116	65173.44	250.532	251.159
116	62940.81	256.649	253.039	116	63815.03	253.148	253.545	116	65608.13	250.569	251.195
116	63375.51	256.688	253.075	116	64249.72	253.148	253.545	116	66042.83	250.562	251.187
116	63810.2	256.688	253.075	116	64684.41	253.118	253.515	116	66477.52	250.569	251.195
116	64244.89	256.657	253.047	116	65119.11	253.155	253.553	116	66912.21	250.533	251.157
116	64679.58	256.652	253.036	116	65553.8	253.118	253.515	116	67346.9	250.563	251.186
116	65114.27	256.691	253.072	116	65988.49	253.148	253.545	116	67781.6	250.534	251.157
116	65548.97	256.69	253.073	116	66423.18	253.148	253.545	116	68216.29	250.571	251.193
116	65983.66	256.662	253.042	116	66857.87	253.088	253.485	116	68650.98	250.534	251.156
116	66418.35	256.691	253.072	116	67292.57	253.223	253.621	116	69085.67	250.534	251.156
116	66853.04	256.69	253.074	116	67727.26	253.186	253.583	116	69520.36	250.572	251.192
116	67287.74	256.663	253.041	116	68161.95	253.155	253.553	116	69955.06	250.528	251.148
116	67722.43	256.723	253.1	116	68596.64	253.185	253.583	116	70389.75	250.535	251.155
116	68157.12	256.695	253.068	116	69031.34	253.148	253.545	116	70824.44	250.536	251.154
116	68591.81	256.663	253.041	116	69466.03	253.118	253.515	116	71259.13	250.536	251.154
116	69026.51	256.694	253.069	116	69900.72	253.118	253.515	116	71693.83	250.536	251.154
116	69461.2	256.726	253.097	116	70335.41	253.156	253.553	116	72128.52	250.537	251.154
116	69895.89	256.697	253.066	116	70770.11	253.148	253.545	116	72563.21	250.574	251.19
116	70330.58	256.698	253.066	116	71204.8	253.148	253.545	116	72997.9	250.53	251.146
116	70765.28	256.698	253.065	116	71639.49	253.118	253.515	116	73432.6	250.567	251.182
116	71199.97	256.698	253.066	116	72074.18	253.118	253.515	116	73867.29	250.575	251.189
116	71634.66	256.728	253.095	116	72508.88	253.125	253.523	116	74301.98	250.538	251.152
116	72069.35	256.668	253.036	116	72943.57	253.185	253.583	116	74736.67	250.539	251.152
116	72504.05	256.707	253.072	116	73378.26	253.118	253.515	116	75171.36	250.539	251.152
116	72938.74	256.731	253.092	116	73812.95	253.148	253.545	116	75606.05	250.502	251.114
116	73373.43	256.699	253.064	116	74247.64	253.118	253.515	116	76040.74	250.532	251.144
116	73808.12	256.731	253.092	116	74682.33	253.118	253.515	116	76475.43	250.569	251.18
116	74242.81	256.701	253.062	116	75117.02	253.155	253.553	116	76910.13	250.54	251.15
116	74677.5	256.701	253.062	116	75551.71	253.088	253.485	116	77344.82	250.57	251.18
116	75112.19	256.741	253.098	116	75986.41	253.118	253.515	116	77779.51	250.504	251.113
116	75546.89	256.739	253.1	116	76421.1	253.156	253.553	116	78214.19	250.504	251.113
116	75981.58	256.732	253.09	116	76855.79	253.148	253.545	116	78648.88	250.578	251.186
116	76416.27	256.696	253.051	116	77290.48	253.155	253.553	116	79083.57	250.542	251.149
116	76850.96	256.734	253.089	116	77725.17	253.118	253.515	116	79518.26	250.571	251.178
116	77285.65	256.742	253.096	116	78159.85	253.186	253.583	116	79952.96	250.609	251.215
116	77720.34	256.705	253.059	116	78594.54	253.148	253.545	116	80387.65	250.609	251.214
116	78155.02	256.736	253.087	116	79029.24	253.148	253.545	116	80822.34	250.58	251.184
116	78589.71	256.706	253.057	116	79463.93	253.148	253.545	116	81257.03	250.58	251.184
116	79024.41	256.708	253.055	116	79898.62	253.148	253.545	116	81691.72	250.543	251.147
116	79459.1	256.775	253.123	116	80333.31	253.148	253.545	116	82126.41	250.581	251.183
116	79893.79	256.678	253.026	116	80768	253.118	253.515	116	82561.11	250.581	251.183
116	80328.48	256.708	253.056	116	81202.69	253.088	253.485	116	82995.8	250.581	251.183
116	80763.17	256.745	253.093	116	81637.39	253.148	253.545	116	83430.49	250.574	251.175
116	81197.86	256.708	253.056	116	82072.08	253.148	253.545	116	83865.18	250.545	251.145
116	81632.56	256.711	253.052	116	82506.77	253.088	253.485	116	84299.88	250.545	251.145
116	82067.25	256.741	253.082	116	82941.46	253.148	253.545	116	84734.57	250.582	251.182
116	82501.94	256.681	253.023	116	83376.15	253.118	253.515	116	85169.26	250.576	251.174
116	82936.63	256.711	253.053	116	83810.85	253.118	253.515	116	85603.95	250.546	251.144
116	83371.32	256.703	253.044	116	84245.54	253.148	253.545	116	86038.64	250.547	251.144
116	83806.02	256.711	253.052	116	84680.23	253.118	253.515	117	73.34	250.54	251.136
116	84240.71	256.714	253.05	116	85114.93	253.148	253.545	117	508.03	250.547	251.143
116	84675.4	256.713	253.05	116	85549.62	253.148	253.545	117	942.72	250.584	251.18
116	85110.1	256.712	253.051	116	85984.31	253.118	253.515	117	1377.41	250.584	251.18
116	85544.79	256.744	253.078	117	19	253.186	253.582	117	1812.1	250.548	251.142
116	85979.48	256.745	253.078	117	453.69	253.118	253.515	117	2246.79	250.548	251.142
117	14.17	256.677	253.011	117	888.38	253.148	253.545	117	2681.49	250.578	251.171
117	448.86	256.751	253.087	117	1323.07	253.148	253.545	117	3116.18	250.579	251.171
117	883.55	256.753	253.086	117	1757.77	253.118	253.515	117	3550.87	250.615	251.208

117	1318.24	256.718	253.045	117	2192.46	253.148	253.545	117	3985.56	250.586	251.178
117	1752.94	256.747	253.076	117	2627.15	253.118	253.515	117	4420.25	250.616	251.207
117	2187.63	256.716	253.047	117	3061.84	253.148	253.545	117	4854.94	250.616	251.207
117	2622.32	256.718	253.046	117	3496.53	253.118	253.515	117	5289.64	250.587	251.177
117	3057.01	256.717	253.046	117	3931.22	253.148	253.545	117	5724.33	250.588	251.176
117	3491.7	256.785	253.113	117	4365.92	253.11	253.507	117	6159.02	250.551	251.139
117	3926.39	256.786	253.112	117	4800.61	253.118	253.515	117	6593.71	250.588	251.176
117	4361.09	256.719	253.044	117	5235.3	253.118	253.515	117	7028.4	250.588	251.176
117	4795.78	256.751	253.072	117	5669.99	253.118	253.515	117	7463.1	250.618	251.205
117	5230.47	256.719	253.044	117	6104.68	253.148	253.545	117	7897.79	250.582	251.168
117	5665.16	256.785	253.113	117	6539.37	253.118	253.515	117	8332.48	250.589	251.175
117	6099.85	256.75	253.073	117	6974.07	253.118	253.515	117	8767.17	250.59	251.174
117	6534.54	256.719	253.044	117	7408.76	253.148	253.544	117	9201.86	250.553	251.137
117	6969.24	256.723	253.041	117	7843.45	253.118	253.515	117	9636.55	250.554	251.137
117	7403.93	256.723	253.041	117	8278.14	253.148	253.544	117	10071.25	250.62	251.203
117	7838.62	256.82	253.137	117	8712.83	253.148	253.545	117	10505.94	250.554	251.136
117	8273.31	256.753	253.07	117	9147.53	253.156	253.553	117	10940.63	250.591	251.173
117	8708	256.724	253.039	117	9582.22	253.178	253.575	117	11375.32	250.592	251.173
117	9142.7	256.753	253.069	117	10016.91	253.148	253.545	117	11810.01	250.592	251.172
117	9577.39	256.762	253.077	117	10451.6	253.148	253.544	117	12244.71	250.548	251.128
117	10012.08	256.762	253.077	117	10886.29	253.118	253.515	117	12679.4	250.556	251.135
117	10446.77	256.725	253.038	117	11320.99	253.148	253.545	117	13114.09	250.593	251.171
117	10881.46	256.793	253.105	117	11755.68	253.118	253.515	117	13548.78	250.586	251.164
117	11316.16	256.725	253.038	117	12190.37	253.118	253.515	117	13983.48	250.557	251.134
117	11750.85	256.791	253.107	117	12625.06	253.118	253.515	117	14418.17	250.586	251.163
117	12185.54	256.793	253.105	117	13059.75	253.148	253.545	117	14852.86	250.623	251.2
117	12620.23	256.726	253.038	117	13494.45	253.148	253.545	117	15287.55	250.557	251.133
117	13054.92	256.726	253.038	117	13929.14	253.118	253.515	117	15722.24	250.624	251.199
117	13489.62	256.727	253.036	117	14363.83	253.148	253.545	117	16156.94	250.588	251.162
117	13924.31	256.757	253.066	117	14798.52	253.118	253.515	117	16591.63	250.625	251.198
117	14359	256.729	253.035	117	15233.22	253.148	253.544	117	17026.32	250.625	251.198
117	14793.69	256.796	253.102	117	15667.91	253.118	253.515	117	17461.01	250.596	251.168
117	15228.39	256.727	253.036	117	16102.6	253.148	253.545	117	17895.71	250.626	251.198
117	15663.08	256.725	253.038	117	16537.29	253.118	253.514	117	18330.4	250.655	251.227
117	16097.77	256.761	253.062	117	16971.98	253.118	253.514	117	18765.09	250.656	251.226
117	16532.46	256.797	253.102	117	17406.68	253.118	253.514	117	19199.78	250.626	251.197
117	16967.15	256.76	253.063	117	17841.37	253.118	253.515	117	19634.47	250.561	251.13
117	17401.85	256.798	253.101	117	18276.06	253.118	253.515	117	20069.17	250.627	251.196
117	17836.54	256.73	253.033	117	18710.75	253.118	253.515	117	20503.86	250.627	251.196
117	18271.23	256.731	253.033	117	19145.45	253.148	253.544	117	20938.55	250.62	251.188
117	18705.92	256.798	253.1	117	19580.14	253.148	253.545	117	21373.24	250.598	251.166
117	19140.62	256.8	253.098	117	20014.83	253.148	253.545	117	21807.94	250.628	251.195
117	19575.31	256.77	253.068	117	20449.52	253.148	253.545	117	22242.63	250.629	251.195
117	20010	256.761	253.061	117	20884.22	253.118	253.514	117	22677.32	250.6	251.164
117	20444.69	256.8	253.098	117	21318.91	253.148	253.544	117	23112.01	250.629	251.194
117	20879.39	256.732	253.031	117	21753.6	253.186	253.582	117	23546.71	250.593	251.157
117	21314.08	256.799	253.099	117	22188.29	253.148	253.545	117	23981.4	250.593	251.157
117	21748.77	256.732	253.031	117	22622.98	253.148	253.545	117	24416.09	250.601	251.163
117	22183.46	256.734	253.029	117	23057.68	253.118	253.515	117	24850.78	250.594	251.156
117	22618.15	256.763	253.059	117	23492.37	253.156	253.553	117	25285.48	250.594	251.156
117	23052.85	256.769	253.069	117	23927.06	253.11	253.507	117	25720.17	250.594	251.155
117	23487.54	256.765	253.058	117	24361.75	253.156	253.552	117	26154.86	250.594	251.155
117	23922.23	256.831	253.126	117	24796.45	253.148	253.545	117	26589.55	250.595	251.155
117	24356.92	256.734	253.029	117	25231.14	253.148	253.544	117	27024.25	250.595	251.154
117	24791.62	256.772	253.067	117	25665.83	253.118	253.514	117	27458.94	250.632	251.191
117	25226.31	256.734	253.029	117	26100.52	253.118	253.514	117	27893.63	250.632	251.191
117	25661	256.764	253.059	117	26535.22	253.148	253.545	117	28328.32	250.663	251.22
117	26095.69	256.833	253.125	117	26969.91	253.118	253.514	117	28763.01	250.596	251.153
117	26530.39	256.803	253.095	117	27404.6	253.178	253.575	117	29197.7	250.633	251.19
117	26965.08	256.796	253.086	117	27839.29	253.148	253.544	117	29632.39	250.597	251.152
117	27399.77	256.802	253.096	117	28273.99	253.118	253.514	117	30067.08	250.597	251.152
117	27834.46	256.803	253.095	117	28708.67	253.118	253.514	117	30501.78	250.598	251.152
117	28269.16	256.775	253.064	117	29143.37	253.148	253.544	117	30936.47	250.598	251.152
117	28703.84	256.834	253.124	117	29578.06	253.118	253.514	117	31371.16	250.642	251.195
117	29138.54	256.805	253.094	117	30012.75	253.148	253.544	117	31805.84	250.635	251.188

117	29573.23	256.804	253.094	117	30447.44	253.186	253.582	117	32240.54	250.599	251.151
117	30007.92	256.806	253.092	117	30882.13	253.118	253.514	117	32675.23	250.606	251.158
117	30442.61	256.834	253.124	117	31316.82	253.148	253.544	117	33109.92	250.57	251.12
117	30877.3	256.805	253.094	117	31751.51	253.118	253.515	117	33544.61	250.607	251.157
117	31311.99	256.836	253.121	117	32186.2	253.148	253.544	117	33979.31	250.6	251.149
117	31746.68	256.769	253.054	117	32620.89	253.118	253.515	117	34414	250.637	251.186
117	32181.37	256.836	253.122	117	33055.58	253.118	253.514	117	34848.69	250.637	251.186
117	32616.06	256.806	253.092	117	33490.28	253.119	253.514	117	35283.38	250.601	251.149
117	33050.75	256.808	253.09	117	33924.97	253.148	253.544	117	35718.07	250.645	251.192
117	33485.45	256.807	253.091	117	34359.66	253.148	253.544	117	36152.77	250.668	251.214
117	33920.14	256.837	253.121	117	34794.36	253.118	253.514	117	36587.46	250.639	251.185
117	34354.83	256.807	253.091	117	35229.05	253.148	253.544	117	37022.15	250.602	251.147
117	34789.53	256.778	253.061	117	35663.74	253.118	253.515	117	37456.84	250.639	251.184
117	35224.22	256.838	253.12	117	36098.43	253.178	253.575	117	37891.53	250.639	251.184
117	35658.91	256.809	253.089	117	36533.12	253.178	253.574	117	38326.22	250.64	251.184
117	36093.6	256.808	253.09	117	36967.81	253.118	253.514	117	38760.92	250.64	251.183
117	36528.29	256.806	253.092	117	37402.5	253.148	253.544	117	39195.61	250.641	251.183
117	36962.98	256.77	253.053	117	37837.2	253.118	253.514	117	39630.3	250.641	251.182
117	37397.67	256.772	253.051	117	38271.89	253.118	253.515	117	40064.99	250.604	251.145
117	37832.37	256.801	253.081	117	38706.58	253.118	253.514	117	40499.68	250.641	251.182
117	38267.06	256.771	253.052	117	39141.27	253.148	253.544	117	40934.37	250.642	251.182
117	38701.75	256.802	253.081	117	39575.96	253.119	253.514	117	41369.07	250.642	251.181
117	39136.44	256.81	253.088	117	40010.65	253.148	253.544	117	41803.76	250.642	251.181
117	39571.13	256.802	253.081	117	40445.35	253.118	253.514	117	42238.45	250.643	251.181
117	40005.82	256.804	253.079	117	40880.04	253.156	253.552	117	42673.14	250.643	251.18
117	40440.52	256.839	253.118	117	41314.73	253.118	253.514	117	43107.83	250.643	251.18
117	40875.21	256.84	253.118	117	41749.42	253.118	253.514	117	43542.53	250.644	251.18
117	41309.9	256.772	253.051	117	42184.11	253.148	253.544	117	43977.22	250.644	251.179
117	41744.59	256.804	253.079	117	42618.81	253.178	253.574	117	44411.91	250.674	251.209
117	42179.28	256.813	253.085	117	43053.5	253.148	253.544	117	44846.6	250.615	251.149
117	42613.98	256.774	253.049	117	43488.19	253.119	253.514	117	45281.29	250.645	251.179
117	43048.67	256.805	253.077	117	43922.88	253.148	253.544	117	45715.98	250.638	251.171
117	43483.36	256.744	253.019	117	44357.57	253.156	253.552	117	46150.68	250.616	251.148
117	43918.05	256.804	253.078	117	44792.26	253.148	253.544	117	46585.37	250.646	251.178
117	44352.74	256.804	253.078	117	45226.96	253.148	253.544	117	47020.05	250.609	251.14
117	44787.43	256.804	253.079	117	45661.65	253.149	253.544	117	47454.74	250.646	251.177
117	45222.13	256.813	253.085	117	46096.34	253.118	253.514	117	47889.44	250.61	251.14
117	45656.82	256.841	253.116	117	46531.03	253.148	253.544	117	48324.13	250.647	251.176
117	46091.51	256.843	253.114	117	46965.72	253.141	253.537	117	48758.82	250.61	251.139
117	46526.2	256.811	253.087	117	47400.41	253.148	253.544	117	49193.51	250.647	251.176
117	46960.89	256.845	253.113	117	47835.1	253.149	253.544	117	49628.21	250.648	251.175
117	47395.58	256.807	253.075	117	48269.79	253.118	253.514	117	50062.9	250.648	251.175
117	47830.27	256.807	253.075	117	48704.48	253.148	253.544	117	50497.6	250.678	251.204
117	48264.96	256.803	253.079	117	49139.17	253.186	253.582	117	50932.29	250.612	251.138
117	48699.65	256.845	253.113	117	49573.88	253.148	253.544	117	51366.98	250.612	251.137
117	49134.34	256.807	253.075	117	50008.57	253.111	253.507	117	51801.67	250.613	251.137
117	49569.05	256.777	253.046	117	50443.26	253.148	253.544	117	52236.36	250.65	251.174
117	50003.74	256.776	253.047	117	50877.95	253.186	253.582	117	52671.05	250.613	251.136
117	50438.43	256.786	253.053	117	51312.64	253.111	253.506	117	53105.74	250.613	251.136
117	50873.12	256.781	253.057	117	51747.33	253.148	253.544	117	53540.44	250.614	251.136
117	51307.81	256.779	253.044	117	52182.03	253.149	253.544	117	53975.13	250.651	251.172
117	51742.5	256.843	253.115	117	52616.72	253.111	253.506	117	54409.82	250.644	251.165
117	52177.2	256.808	253.074	117	53051.41	253.148	253.544	117	54844.51	250.651	251.172
117	52611.89	256.815	253.083	117	53486.1	253.186	253.582	117	55279.2	250.615	251.135
117	53046.58	256.817	253.081	117	53920.79	253.186	253.582	117	55713.9	250.615	251.134
117	53481.27	256.853	253.121	117	54355.48	253.149	253.544	117	56148.59	250.652	251.171
117	53915.96	256.815	253.083	117	54790.18	253.186	253.582	117	56583.28	250.623	251.141
117	54350.65	256.815	253.083	117	55224.87	253.118	253.514	117	57017.97	250.682	251.2
117	54785.35	256.779	253.044	117	55659.56	253.148	253.544	117	57452.66	250.683	251.2
117	55220.04	256.815	253.083	117	56094.25	253.118	253.514	117	57887.35	250.653	251.17
117	55654.73	256.807	253.076	117	56528.94	253.179	253.574	117	58322.05	250.654	251.169
117	56089.42	256.884	253.149	117	56963.63	253.149	253.544	117	58756.74	250.684	251.199
117	56524.11	256.807	253.075	117	57398.33	253.148	253.544	117	59191.43	250.684	251.198
117	56958.8	256.846	253.112	117	57833.02	253.178	253.575	117	59626.12	250.655	251.168
117	57393.5	256.817	253.081	117	58267.71	253.148	253.544	117	60060.81	250.685	251.198

117	57828.19	256.808	253.074	117	58702.4	253.081	253.476	117	60495.51	250.655	251.168
117	58262.88	256.817	253.081	117	59137.09	253.156	253.552	117	60930.2	250.722	251.234
117	58697.57	256.847	253.111	117	59571.79	253.118	253.514	117	61364.89	250.619	251.131
117	59132.26	256.809	253.073	117	60006.48	253.148	253.544	117	61799.58	250.686	251.197
117	59566.96	256.847	253.111	117	60441.17	253.148	253.544	117	62234.27	250.656	251.167
117	60001.65	256.846	253.111	117	60875.86	253.119	253.514	117	62668.97	250.65	251.159
117	60436.34	256.808	253.074	117	61310.55	253.119	253.514	117	63103.66	250.657	251.166
117	60871.03	256.816	253.082	117	61745.25	253.149	253.544	117	63538.35	250.657	251.166
117	61305.72	256.819	253.08	117	62179.94	253.118	253.514	117	63973.04	250.658	251.166
117	61740.42	256.809	253.073	117	62614.63	253.119	253.514	117	64407.73	250.658	251.165
117	62175.11	256.82	253.078	117	63049.32	253.119	253.514	117	64842.43	250.658	251.165
117	62609.8	256.82	253.078	117	63484.01	253.148	253.544	117	65277.12	250.688	251.194
117	63044.49	256.846	253.111	117	63918.71	253.148	253.544	117	65711.81	250.688	251.194
117	63479.18	256.848	253.11	117	64353.4	253.149	253.544	117	66146.5	250.726	251.23
117	63913.88	256.819	253.08	117	64788.09	253.119	253.514	117	66581.2	250.623	251.127
117	64348.57	256.817	253.081	117	65222.78	253.148	253.544	117	67015.89	250.689	251.193
117	64783.26	256.885	253.148	117	65657.47	253.119	253.514	117	67450.58	250.66	251.163
117	65217.95	256.85	253.108	117	66092.17	253.156	253.552	117	67885.27	250.69	251.192
117	65652.64	256.848	253.109	117	66526.86	253.119	253.514	117	68319.96	250.654	251.155
117	66087.34	256.819	253.08	117	66961.55	253.149	253.544	117	68754.66	250.661	251.162
117	66522.03	256.847	253.111	117	67396.24	253.119	253.514	117	69189.35	250.691	251.191
117	66956.72	256.848	253.109	117	67830.94	253.111	253.506	117	69624.04	250.691	251.191
117	67391.41	256.849	253.109	117	68265.63	253.111	253.507	117	70058.73	250.691	251.191
117	67826.11	256.85	253.108	117	68700.32	253.119	253.514	117	70493.43	250.729	251.228
117	68260.8	256.849	253.108	117	69135.01	253.119	253.514	117	70928.12	250.663	251.161
117	68695.49	256.859	253.115	117	69569.7	253.149	253.544	117	71362.81	250.692	251.19
117	69130.18	256.783	253.04	117	70004.4	253.148	253.544	117	71797.5	250.693	251.19
117	69564.87	256.916	253.177	117	70439.09	253.111	253.506	117	72232.2	250.693	251.189
117	69999.57	256.813	253.07	117	70873.78	253.118	253.514	117	72666.89	250.664	251.159
117	70434.26	256.811	253.071	117	71308.47	253.119	253.514	117	73101.58	250.694	251.189
117	70868.95	256.848	253.109	117	71743.17	253.141	253.536	117	73536.27	250.694	251.188
117	71303.64	256.848	253.109	117	72177.86	253.149	253.544	117	73970.96	250.665	251.159
117	71738.34	256.848	253.109	117	72612.55	253.148	253.544	117	74405.66	250.694	251.188
117	72173.03	256.849	253.109	117	73047.24	253.118	253.514	117	74840.35	250.665	251.158
117	72607.72	256.849	253.109	117	73481.94	253.186	253.582	117	75275.04	250.658	251.15
117	73042.41	256.81	253.072	117	73916.63	253.149	253.544	117	75709.74	250.659	251.15
117	73477.11	256.781	253.042	117	74351.32	253.186	253.582	117	76144.43	250.666	251.157
117	73911.8	256.887	253.146	117	74786.01	253.111	253.507	117	76579.12	250.667	251.157
117	74346.49	256.811	253.071	117	75220.71	253.119	253.514	117	77013.81	250.696	251.186
117	74781.18	256.849	253.109	117	75655.4	253.119	253.514	117	77448.5	250.667	251.156
117	75215.88	256.848	253.109	117	76090.09	253.149	253.544	117	77883.19	250.697	251.185
117	75650.57	256.857	253.117	117	76524.78	253.156	253.552	117	78317.88	250.697	251.185
117	76085.26	256.811	253.071	117	76959.47	253.186	253.582	117	78752.57	250.668	251.155
117	76519.95	256.849	253.109	117	77394.16	253.119	253.514	117	79187.27	250.668	251.155
117	76954.64	256.857	253.117	117	77828.86	253.149	253.544	117	79621.95	250.705	251.192
117	77389.33	256.847	253.11	117	78263.55	253.186	253.582	117	80056.64	250.698	251.184
117	77824.03	256.85	253.108	117	78698.24	253.081	253.476	117	80491.33	250.699	251.184
117	78258.72	256.82	253.079	117	79132.93	253.081	253.476	117	80926.02	250.603	251.087
117	78693.41	256.858	253.115	117	79567.61	253.186	253.582	117	81360.71	250.67	251.153
117	79128.1	256.819	253.079	117	80002.3	253.149	253.544	117	81795.4	250.736	251.22
117	79562.78	256.851	253.107	117	80436.99	253.111	253.506	117	82230.1	250.67	251.153
117	79997.47	256.848	253.109	117	80871.68	253.148	253.544	117	82664.79	250.7	251.182
117	80432.16	256.889	253.144	117	81306.38	253.111	253.507	117	83099.48	250.671	251.152
117	80866.85	256.819	253.079	117	81741.07	253.186	253.582	117	83534.17	250.701	251.181
117	81301.55	256.85	253.108	117	82175.76	253.111	253.506	117	83968.86	250.708	251.189
117	81736.24	256.851	253.107	117	82610.45	253.156	253.552	117	84403.55	250.738	251.218
117	82170.93	256.81	253.073	117	83045.14	253.149	253.544	117	84838.25	250.709	251.188
117	82605.62	256.849	253.109	117	83479.83	253.156	253.552	117	85272.94	250.739	251.217
117	83040.31	256.849	253.108	117	83914.53	253.156	253.552	117	85707.64	250.702	251.18
117	83475	256.849	253.109	117	84349.22	253.149	253.544	117	86142.33	250.703	251.18
117	83909.7	256.888	253.145	117	84783.91	253.111	253.506	118	177.02	250.666	251.143
117	84344.39	256.811	253.072	117	85218.61	253.186	253.582	118	611.71	250.74	251.216
117	84779.08	256.849	253.109	117	85653.3	253.186	253.582	118	1046.4	250.74	251.216
117	85213.78	256.847	253.11	117	86087.99	253.187	253.582	118	1481.09	250.74	251.216
117	85648.47	256.847	253.111	118	122.68	253.111	253.506	118	1915.78	250.711	251.186

117	86083.16	256.82	253.079	118	557.37	253.157	253.552	118	2350.48	250.704	251.178
118	117.85	256.81	253.073	118	992.07	253.186	253.582	118	2785.17	250.682	251.155
118	552.54	256.849	253.109	118	1426.76	253.156	253.552	118	3219.86	250.668	251.141
118	987.24	256.849	253.108	118	1861.45	253.186	253.582	118	3654.55	250.742	251.214
118	1421.93	256.817	253.081	118	2296.14	253.149	253.544	118	4089.24	250.742	251.214
118	1856.62	256.78	253.043	118	2730.83	253.186	253.582	118	4523.93	250.669	251.14
118	2291.31	256.78	253.043	118	3165.52	253.149	253.544	118	4958.63	250.676	251.147
118	2726	256.917	253.176	118	3600.21	253.156	253.552	118	5393.32	250.677	251.146
118	3160.69	256.879	253.138	118	4034.91	253.157	253.552	118	5828.01	250.714	251.183
118	3595.38	256.856	253.118	118	4469.6	253.119	253.514	118	6262.7	250.678	251.146
118	4030.08	256.818	253.08	118	4904.29	253.119	253.514	118	6697.39	250.678	251.145
118	4464.77	256.846	253.111	118	5338.98	253.149	253.544	118	7132.08	250.678	251.145
118	4899.46	256.816	253.082	118	5773.67	253.119	253.514	118	7566.78	250.678	251.145
118	5334.15	256.884	253.149	118	6208.36	253.186	253.582	118	8001.47	250.679	251.145
118	5768.84	256.885	253.148	118	6643.06	253.149	253.544	118	8436.16	250.745	251.211
118	6203.53	256.78	253.042	118	7077.75	253.156	253.552	118	8870.85	250.746	251.21
118	6638.23	256.846	253.112	118	7512.44	253.149	253.544	118	9305.54	250.68	251.144
118	7072.92	256.807	253.075	118	7947.13	253.156	253.552	118	9740.23	250.746	251.21
118	7507.61	256.778	253.044	118	8381.82	253.187	253.582	118	10174.93	250.747	251.21
118	7942.3	256.847	253.11	118	8816.51	253.149	253.544	118	10609.62	250.68	251.143
118	8376.99	256.848	253.11	118	9251.21	253.119	253.514	118	11044.31	250.71	251.172
118	8811.68	256.913	253.179	118	9685.9	253.119	253.514	118	11479	250.718	251.179
118	9246.38	256.847	253.111	118	10120.59	253.149	253.544	118	11913.69	250.748	251.208
118	9681.07	256.817	253.082	118	10555.28	253.119	253.514	118	12348.38	250.718	251.179
118	10115.76	256.846	253.111	118	10989.97	253.156	253.552	118	12783.08	250.682	251.141
118	10550.45	256.809	253.074	118	11424.66	253.149	253.544	118	13217.77	250.719	251.178
118	10985.14	256.816	253.082	118	11859.36	253.119	253.514	118	13652.46	250.712	251.17
118	11419.83	256.848	253.11	118	12294.05	253.186	253.582	118	14087.15	250.676	251.133
118	11854.53	256.816	253.082	118	12728.74	253.119	253.514	118	14521.84	250.75	251.206
118	12289.22	256.845	253.113	118	13163.43	253.119	253.514	118	14956.54	250.713	251.169
118	12723.91	256.844	253.113	118	13598.12	253.149	253.544	118	15391.23	250.75	251.206
118	13158.6	256.813	253.085	118	14032.82	253.157	253.552	118	15825.92	250.75	251.206
118	13593.29	256.845	253.113	118	14467.51	253.156	253.552	118	16260.61	250.751	251.205
118	14027.99	256.807	253.075	118	14902.2	253.081	253.476	118	16695.3	250.751	251.205
118	14462.68	256.873	253.144	118	15336.89	253.111	253.506	118	17130	250.714	251.168
118	14897.37	256.815	253.083	118	15771.58	253.119	253.514	118	17564.69	250.722	251.175
118	15332.06	256.844	253.113	118	16206.28	253.224	253.619	118	17999.38	250.752	251.204
118	15766.75	256.843	253.114	118	16640.97	253.111	253.506	118	18434.07	250.716	251.167
118	16201.45	256.806	253.077	118	17075.66	253.119	253.514	118	18868.76	250.716	251.167
118	16636.14	256.776	253.047	118	17510.35	253.119	253.514	118	19303.46	250.716	251.167
118	17070.83	256.842	253.116	118	17945.04	253.179	253.574	118	19738.15	250.753	251.203
118	17505.52	256.774	253.048	118	18379.74	253.111	253.506	118	20172.84	250.753	251.203
118	17940.21	256.804	253.078	118	18814.43	253.111	253.506	118	20607.53	250.754	251.202
118	18374.91	256.835	253.107	118	19249.12	253.111	253.506	118	21042.23	250.754	251.202
118	18809.6	256.812	253.086	118	19683.81	253.187	253.582	118	21476.92	250.717	251.165
118	19244.29	256.842	253.116	118	20118.5	253.149	253.544	118	21911.61	250.718	251.165
118	19678.98	256.804	253.078	118	20553.2	253.149	253.544	118	22346.3	250.755	251.201
118	20113.67	256.871	253.146	118	20987.89	253.149	253.544	118	22780.99	250.755	251.201
118	20548.37	256.878	253.155	118	21422.58	253.149	253.544	118	23215.69	250.719	251.164
118	20983.06	256.835	253.107	118	21857.27	253.187	253.582	118	23650.38	250.689	251.134
118	21417.75	256.842	253.116	118	22291.97	253.157	253.551	118	24085.07	250.719	251.163
118	21852.44	256.88	253.153	118	22726.66	253.081	253.476	118	24519.76	250.756	251.2
118	22287.14	256.773	253.05	118	23161.35	253.149	253.544	118	24954.46	250.72	251.163
118	22721.83	256.871	253.146	118	23596.04	253.149	253.544	118	25389.15	250.757	251.199
118	23156.52	256.801	253.081	118	24030.73	253.187	253.582	118	25823.84	250.728	251.169
118	23591.21	256.832	253.109	118	24465.43	253.081	253.476	118	26258.53	250.728	251.169
118	24025.91	256.772	253.05	118	24900.12	253.111	253.506	118	26693.23	250.721	251.162
118	24460.6	256.802	253.08	118	25334.81	253.157	253.552	118	27127.92	250.758	251.198
118	24895.29	256.801	253.081	118	25769.5	253.149	253.543	118	27562.61	250.758	251.198
118	25329.98	256.84	253.117	118	26204.2	253.111	253.506	118	27997.3	250.758	251.198
118	25764.67	256.877	253.156	118	26638.89	253.149	253.544	118	28431.99	250.759	251.197
118	26199.37	256.801	253.082	118	27073.58	253.149	253.544	118	28866.69	250.759	251.197
118	26634.06	256.838	253.12	118	27508.27	253.157	253.551	118	29301.38	250.76	251.196
118	27068.75	256.838	253.119	118	27942.97	253.111	253.506	118	29736.07	250.76	251.196
118	27503.44	256.839	253.119	118	28377.66	253.119	253.514	118	30170.76	250.76	251.196

118	27938.14	256.831	253.111	118	28812.35	253.119	253.514	118	30605.46	250.76	251.196
118	28372.83	256.799	253.083	118	29247.04	253.119	253.514	118	31040.15	250.761	251.195
118	28807.52	256.829	253.113	118	29681.74	253.149	253.544	118	31474.84	250.761	251.195
118	29242.21	256.837	253.121	118	30116.43	253.149	253.544	118	31909.53	250.761	251.195
118	29676.91	256.829	253.113	118	30551.12	253.149	253.544	118	32344.23	250.725	251.158
118	30111.6	256.828	253.114	118	30985.81	253.081	253.476	118	32778.92	250.762	251.194
118	30546.29	256.798	253.085	118	31420.5	253.119	253.514	118	33213.59	250.696	251.128
118	30980.98	256.867	253.15	118	31855.2	253.187	253.582	118	33648.29	250.733	251.164
118	31415.67	256.867	253.15	118	32289.89	253.157	253.551	118	34082.98	250.792	251.223
118	31850.37	256.836	253.122	118	32724.58	253.149	253.544	118	34517.67	250.763	251.193
118	32285.06	256.866	253.151	118	33159.26	253.157	253.552	118	34952.36	250.763	251.193
118	32719.75	256.865	253.152	118	33593.95	253.119	253.514	118	35387.05	250.764	251.192
118	33154.43	256.836	253.122	118	34028.64	253.187	253.581	118	35821.75	250.727	251.155
118	33589.12	256.835	253.122	118	34463.33	253.119	253.513	118	36256.44	250.727	251.155
118	34023.81	256.835	253.122	118	34898.02	253.149	253.544	118	36691.13	250.735	251.162
118	34458.5	256.836	253.122	118	35332.72	253.149	253.544	118	37125.83	250.765	251.191
118	34893.19	256.834	253.123	118	35767.41	253.149	253.544	118	37560.52	250.699	251.125
118	35327.89	256.798	253.084	118	36202.1	253.187	253.582	118	37995.21	250.795	251.22
118	35762.58	256.797	253.086	118	37071.49	253.149	253.544	118	38429.9	250.736	251.161
118	36197.27	256.795	253.087	118	37506.18	253.111	253.506	118	38864.59	250.766	251.19
118	37066.66	256.795	253.087	118	37940.87	253.149	253.544	118	39299.28	250.766	251.19
118	37501.35	256.797	253.086	118	38375.56	253.149	253.544	118	39733.97	250.766	251.19
118	37936.04	256.796	253.086	118	38810.25	253.187	253.582	118	40168.66	250.767	251.189
118	38370.73	256.834	253.123	118	39244.95	253.119	253.514	118	40603.36	250.737	251.159
118	38805.42	256.861	253.156	118	39679.64	253.149	253.544	118	41038.05	250.731	251.152
118	39240.12	256.831	253.126	118	40114.33	253.119	253.513	118	41472.74	250.768	251.188
118	39674.81	256.794	253.088	118	40549.02	253.111	253.506	118	41907.43	250.768	251.188
118	40109.5	256.794	253.088	118	40983.71	253.119	253.514	118	42342.12	250.768	251.188
118	40544.19	256.793	253.089	118	41418.4	253.149	253.544	118	42776.81	250.769	251.188
118	40978.88	256.831	253.126	118	41853.09	253.149	253.544	118	43211.5	250.769	251.187
118	41413.57	256.831	253.127	118	42287.78	253.149	253.544	118	43646.19	250.739	251.157
118	41848.26	256.829	253.128	118	42722.48	253.111	253.506	118	44080.89	250.77	251.187
118	42282.95	256.792	253.091	118	43157.17	253.149	253.543	118	44515.58	250.704	251.12
118	42717.65	256.831	253.126	118	43591.86	253.149	253.544	118	44950.27	250.77	251.186
118	43152.34	256.83	253.128	118	44026.55	253.149	253.544	118	45384.96	250.77	251.186
118	43587.03	256.828	253.129	118	44461.24	253.149	253.543	118	45819.65	250.741	251.156
118	44021.72	256.761	253.062	118	44895.93	253.179	253.574	118	46254.34	250.771	251.185
118	44456.41	256.792	253.09	118	45330.62	253.149	253.543	118	46689.03	250.771	251.185
118	44891.1	256.82	253.121	118	45765.32	253.141	253.536	118	47123.73	250.808	251.221
118	45325.79	256.858	253.159	118	46200.01	253.149	253.543	118	47558.42	250.772	251.184
118	45760.49	256.82	253.121	118	46634.7	253.111	253.506	118	47993.11	250.706	251.117
118	46195.18	256.82	253.122	118	47069.39	253.149	253.543	118	48427.8	250.743	251.154
118	46629.87	256.792	253.091	118	47504.08	253.111	253.506	118	48862.49	250.773	251.184
118	47064.56	256.818	253.124	118	47938.77	253.111	253.506	118	49297.18	250.773	251.183
118	47499.25	256.787	253.095	118	48373.46	253.187	253.581	118	50166.58	250.773	251.183
118	47933.94	256.82	253.122	118	48808.15	253.149	253.544	118	50601.27	250.774	251.182
118	48368.63	256.789	253.093	118	49242.85	253.081	253.476	118	51035.96	250.744	251.152
118	48803.32	256.789	253.094	118	49677.55	253.111	253.506	118	51470.65	250.745	251.152
118	49238.02	256.819	253.123	118	50112.24	253.111	253.506	118	53698.45	250.776	251.18
118	49672.72	256.789	253.093	118	50546.93	253.179	253.574	118	54133.14	250.746	251.151
118	50107.41	256.787	253.095	118	50981.62	253.149	253.543	118	54567.83	250.784	251.187
118	50542.1	256.789	253.093	118	51416.31	253.149	253.544	118	55002.52	250.74	251.143
118	50976.79	256.817	253.125	118	53644.11	253.149	253.544	118	55437.22	250.777	251.179
118	51411.48	256.817	253.125	118	54078.8	253.111	253.506	118	55871.91	250.748	251.149
118	53258.93	256.828	253.13	118	54513.49	253.187	253.581	118	56306.6	250.748	251.149
118	53639.28	256.786	253.096	118	54948.19	253.187	253.581	118	56741.29	250.748	251.149
118	54073.97	256.787	253.095	118	55382.88	253.081	253.476	118	57175.98	250.748	251.148
118	54508.66	256.784	253.099	118	55817.57	253.149	253.543	118	57610.68	250.778	251.178
118	54943.36	256.784	253.099	118	56252.26	253.187	253.581	118	58045.37	250.756	251.155
118	55378.05	256.813	253.128	118	56686.95	253.149	253.543	118	58480.06	250.779	251.177
118	55812.74	256.79	253.108	118	57121.65	253.149	253.543	118	58914.75	250.75	251.147
118	56247.43	256.783	253.1	118	57556.34	253.081	253.476	118	59349.44	250.779	251.177
118	56682.13	256.784	253.098	118	57991.03	253.187	253.581	118	59784.14	250.78	251.176
118	57116.82	256.85	253.167	118	58425.72	253.157	253.551	118	60218.83	250.751	251.146
118	57551.51	256.82	253.138	118	58860.42	253.149	253.544	118	60653.52	250.78	251.176

118	57986.2	256.85	253.167	118	59295.11	253.149	253.543	118	61522.89	250.781	251.175
118	58420.89	256.82	253.138	118	59729.8	253.082	253.475	118	61957.59	250.781	251.175
118	58855.59	256.781	253.101	118	60164.49	253.149	253.543	118	62392.28	250.782	251.174
118	59290.28	256.78	253.103	118	60599.18	253.15	253.543	118	62826.97	250.811	251.204
118	59724.97	256.779	253.103	118	61033.88	253.149	253.543	118	63261.66	250.745	251.137
118	60159.66	256.78	253.102	118	61468.56	253.111	253.506	118	63696.35	250.782	251.174
118	60594.35	256.846	253.172	118	61903.25	253.179	253.574	118	64131.05	250.783	251.173
118	61029.05	256.808	253.134	118	62337.94	253.119	253.513	118	64565.74	250.783	251.173
118	61463.73	256.808	253.134	118	62772.63	253.142	253.536	118	65000.43	250.783	251.173
118	61898.42	256.806	253.136	118	63207.33	253.141	253.536	118	65435.12	250.82	251.209
118	62333.11	256.776	253.106	118	63642.02	253.149	253.543	118	65869.81	250.784	251.172
118	62767.8	256.775	253.107	118	64076.71	253.119	253.513	118	66739.2	250.784	251.172
118	63202.5	256.778	253.104	118	64511.4	253.112	253.506	118	67173.89	250.785	251.171
118	63637.19	256.88	253.213	118	64946.09	253.149	253.543	118	67608.58	250.785	251.171
118	64071.88	256.812	253.145	118	65380.78	253.187	253.581	118	68043.27	250.756	251.141
118	64506.57	256.806	253.136	118	65815.48	253.119	253.513	118	68477.96	250.785	251.171
118	64941.26	256.806	253.136	118	66684.86	253.112	253.506	118	68912.66	250.786	251.17
118	65375.95	256.775	253.107	118	67119.55	253.149	253.543	118	69347.35	250.786	251.17
118	65810.65	256.803	253.139	118	67554.24	253.149	253.543	118	69782.04	250.816	251.199
118	66680.03	256.833	253.168	118	67988.94	253.15	253.543	118	70216.73	250.787	251.169
118	67114.72	256.841	253.176	118	68423.63	253.119	253.513	118	70651.43	250.787	251.169
118	67549.41	256.735	253.072	118	68858.32	253.149	253.543	118	71086.12	250.787	251.169
118	67984.11	256.802	253.139	118	69293.01	253.187	253.581	118	71520.81	250.751	251.132
118	68418.8	256.764	253.102	118	69727.7	253.149	253.543	118	71955.5	250.788	251.168
118	68853.49	256.764	253.103	118	70162.4	253.179	253.574	118	72390.19	250.788	251.168
118	69288.18	256.801	253.14	118	70597.09	253.12	253.513	118	72824.89	250.788	251.168
118	69722.87	256.8	253.142	118	71031.78	253.149	253.544	118	73259.58	250.789	251.167
118	70157.57	256.8	253.142	118	71466.47	253.18	253.573	118	73694.27	250.789	251.167
118	70592.26	256.772	253.111	118	71901.17	253.187	253.581	118	74128.96	250.789	251.167
118	71026.95	256.769	253.114	118	72335.86	253.142	253.535	118	74563.65	250.79	251.166
118	71461.64	256.798	253.144	118	72770.55	253.149	253.543	118	74998.35	250.79	251.166
118	71896.34	256.808	253.149	118	73205.24	253.149	253.543	118	75433.04	250.753	251.129
118	72331.03	256.771	253.111	118	73639.93	253.179	253.573	118	75867.73	250.753	251.129
118	72765.72	256.769	253.113	118	74074.63	253.082	253.476	118	76302.42	250.791	251.166
118	73200.41	256.798	253.143	118	74509.32	253.179	253.574	118	76737.12	250.791	251.165
118	73635.1	256.795	253.147	118	74944.01	253.149	253.543	118	77171.81	250.791	251.165
118	74069.8	256.758	253.109	118	75378.7	253.179	253.573	118	77606.5	250.791	251.165
118	74504.49	256.765	253.117	118	75813.39	253.149	253.543	118	78041.19	250.792	251.164
118	74939.18	256.796	253.146	118	76248.09	253.112	253.506	118	78475.88	250.792	251.164
118	75373.87	256.796	253.146	118	76682.78	253.119	253.513	118	78910.58	250.829	251.201
118	75808.56	256.795	253.147	118	77117.47	253.149	253.543	118	79345.27	250.793	251.163
118	76243.26	256.793	253.148	118	77552.16	253.112	253.506	118	79779.96	250.793	251.163
118	76677.95	256.794	253.148	118	77986.86	253.119	253.513	118	80214.65	250.793	251.163
118	77112.64	256.832	253.185	118	78421.55	253.149	253.543	118	80649.34	250.793	251.163
118	77547.33	256.822	253.179	118	78856.24	253.15	253.543	118	81084.03	250.757	251.126
118	77982.03	256.794	253.148	118	79290.93	253.18	253.573	118	81518.73	250.831	251.199
118	78416.72	256.763	253.12	118	79725.62	253.18	253.573	118	81953.42	250.757	251.125
118	78851.41	256.723	253.084	118	80160.32	253.119	253.513	118	82388.11	250.831	251.199
118	79286.1	256.753	253.113	118	80595.01	253.179	253.573	118	82822.8	250.795	251.161
118	79720.79	256.723	253.084	118	81029.7	253.18	253.573	118	83257.49	250.795	251.161
118	80155.49	256.751	253.115	118	81464.39	253.149	253.543	118	83692.18	250.759	251.124
118	80590.18	256.752	253.115	118	81899.08	253.179	253.573	118	84126.87	250.833	251.197
118	81024.87	256.722	253.085	118	82333.77	253.082	253.475	118	84561.56	250.796	251.16
118	81459.56	256.759	253.123	118	82768.46	253.112	253.505	118	84996.25	250.796	251.16
118	81894.25	256.788	253.154	118	83203.15	253.12	253.513	118	85430.95	250.767	251.13
118	82328.94	256.722	253.085	118	83637.84	253.149	253.543	118	85865.64	250.797	251.159
118	82763.63	256.825	253.192	118	84072.54	253.149	253.543	119	335.02	250.797	251.159
118	83198.32	256.718	253.089	118	84507.23	253.149	253.543	119	769.71	250.798	251.158
118	83633.01	256.72	253.087	118	84941.92	253.149	253.543	119	1204.4	250.828	251.188
118	84067.71	256.72	253.087	118	85376.61	253.149	253.543	119	1639.09	250.769	251.128
118	84502.4	256.748	253.118	118	85811.3	253.15	253.543	119	2073.78	250.798	251.158
118	84937.09	256.718	253.089	119	280.68	253.15	253.543	119	2508.47	250.828	251.187
118	85371.78	256.749	253.118	119	715.37	253.149	253.543	119	2943.17	250.799	251.157
118	85806.47	256.783	253.159	119	1150.06	253.149	253.543	119	3377.86	250.799	251.157
119	275.85	256.745	253.121	119	1584.76	253.15	253.543	119	3812.55	250.77	251.127

119	710.54	256.747	253.12	119	2019.45	253.15	253.543	119	4681.93	250.763	251.119
119	1145.23	256.714	253.093	119	2454.14	253.149	253.543	119	5116.62	250.8	251.156
119	1579.93	256.783	253.158	119	3323.52	253.15	253.543	119	5551.31	250.838	251.192
119	2014.62	256.745	253.121	119	3758.21	253.15	253.543	119	5986.01	250.838	251.192
119	2449.31	256.782	253.16	119	4627.59	253.149	253.543	119	6420.7	250.831	251.185
119	3318.69	256.742	253.124	119	5062.29	253.149	253.543	119	6855.39	250.801	251.155
119	3753.38	256.741	253.126	119	5496.98	253.12	253.513	119	7290.08	250.802	251.154
119	4622.77	256.711	253.096	119	5931.67	253.15	253.543	119	7724.77	250.809	251.161
119	5057.46	256.741	253.126	119	6366.36	253.15	253.543	119	8159.46	250.802	251.154
119	5492.15	256.778	253.163	119	6801.05	253.15	253.543	119	8594.15	250.839	251.19
119	5926.84	256.778	253.163	119	7235.74	253.149	253.543	119	9028.85	250.773	251.124
119	6361.53	256.777	253.165	119	7670.43	253.149	253.543	119	9463.54	250.84	251.19
119	6796.22	256.738	253.129	119	8105.13	253.157	253.551	119	9898.23	250.84	251.19
119	7230.91	256.737	253.129	119	8539.82	253.149	253.543	119	10332.92	250.804	251.152
119	7665.6	256.739	253.127	119	8974.51	253.15	253.543	119	10767.61	250.841	251.189
119	8100.3	256.774	253.168	119	9409.2	253.15	253.543	119	11202.3	250.774	251.122
119	8534.99	256.708	253.099	119	9843.89	253.12	253.513	119	11636.99	250.805	251.152
119	8969.68	256.773	253.168	119	10278.58	253.149	253.543	119	12071.69	250.805	251.151
119	9404.37	256.736	253.13	119	10713.27	253.119	253.513	119	12506.38	250.805	251.151
119	9839.06	256.736	253.13	119	11147.97	253.15	253.543	119	12941.07	250.842	251.188
119	10273.75	256.735	253.132	119	11582.66	253.149	253.543	119	13375.76	250.813	251.158
119	10708.44	256.739	253.143	119	12017.35	253.15	253.543	119	13810.45	250.806	251.15
119	11143.14	256.779	253.179	119	12452.04	253.15	253.543	119	14245.14	250.777	251.12
119	11577.83	256.703	253.104	119	12886.73	253.12	253.513	119	14679.84	250.813	251.157
119	12012.52	256.733	253.133	119	13321.42	253.15	253.543	119	15114.53	250.777	251.12
119	12447.21	256.771	253.171	119	13756.12	253.15	253.543	119	15549.22	250.77	251.112
119	12881.9	256.729	253.137	119	14190.81	253.149	253.543	119	15983.91	250.844	251.186
119	13316.59	256.728	253.138	119	14625.5	253.12	253.513	119	16418.6	250.815	251.156
119	13751.29	256.769	253.172	119	15060.19	253.15	253.543	119	16853.29	250.808	251.148
119	14185.98	256.702	253.105	119	15494.88	253.15	253.543	119	17287.99	250.874	251.215
119	14620.67	256.729	253.137	119	15929.57	253.12	253.513	119	17722.68	250.845	251.185
119	15055.36	256.699	253.108	119	16364.27	253.157	253.551	119	18157.37	250.845	251.184
119	15490.05	256.738	253.144	119	16798.96	253.15	253.543	119	18592.06	250.846	251.184
119	15924.74	256.727	253.14	119	17233.65	253.142	253.535	119	19026.75	250.809	251.147
119	16359.44	256.728	253.138	119	17668.34	253.15	253.543	119	19461.45	250.81	251.147
119	16794.13	256.728	253.138	119	18103.03	253.15	253.543	119	19896.14	250.846	251.183
119	17228.82	256.725	253.141	119	18537.73	253.15	253.543	119	20330.83	250.817	251.153
119	17663.51	256.727	253.139	119	18972.42	253.15	253.543	119	20765.52	250.81	251.146
119	18098.2	256.733	253.149	119	19407.11	253.15	253.543	119	21200.21	250.84	251.175
119	18532.9	256.763	253.179	119	19841.8	253.15	253.543	119	21634.91	250.847	251.182
119	18967.59	256.733	253.149	119	20276.49	253.15	253.543	119	22069.6	250.848	251.182
119	19402.28	256.694	253.113	119	20711.19	253.12	253.513	119	22504.29	250.848	251.182
119	19836.97	256.693	253.114	119	21145.88	253.12	253.513	119	22938.98	250.848	251.181
119	20271.66	256.732	253.15	119	21580.57	253.15	253.543	119	23373.67	250.848	251.181
119	20706.36	256.694	253.113	119	22015.26	253.15	253.543	119	23808.37	250.849	251.181
119	21141.05	256.722	253.145	119	22449.95	253.12	253.513	119	24243.06	250.783	251.114
119	21575.74	256.724	253.143	119	22884.65	253.12	253.513	119	24677.75	250.849	251.181
119	22010.43	256.722	253.144	119	23319.34	253.15	253.543	119	25112.44	250.85	251.18
119	22445.12	256.691	253.116	119	23754.03	253.119	253.513	119	25547.13	250.85	251.18
119	22879.82	256.729	253.154	119	24188.72	253.18	253.573	119	25981.83	250.813	251.143
119	23314.51	256.689	253.118	119	24623.41	253.15	253.543	119	26416.52	250.814	251.143
119	23749.2	256.681	253.11	119	25058.11	253.12	253.513	119	26851.21	250.814	251.142
119	24183.89	256.689	253.118	119	25492.8	253.15	253.543	119	27285.9	250.851	251.179
119	24618.58	256.725	253.157	119	25927.49	253.18	253.573	119	27720.59	250.851	251.178
119	25053.28	256.688	253.119	119	26362.18	253.12	253.513	119	28155.29	250.815	251.141
119	25487.97	256.649	253.082	119	26796.87	253.12	253.513	119	28589.98	250.852	251.178
119	25922.66	256.724	253.158	119	27231.57	253.15	253.543	119	29024.67	250.852	251.178
119	26357.35	256.686	253.121	119	27666.26	253.15	253.543	119	29459.35	250.845	251.17
119	26792.04	256.678	253.113	119	28100.95	253.15	253.543	119	29894.05	250.816	251.14
119	27226.74	256.684	253.122	119	28535.64	253.15	253.543	119	30328.74	250.846	251.17
119	27661.43	256.714	253.152	119	28970.34	253.15	253.543	119	30763.43	250.853	251.177
119	28096.12	256.712	253.154	119	29405.02	253.12	253.513	119	31198.12	250.853	251.176
119	28530.81	256.714	253.152	119	29839.71	253.15	253.543	119	31632.81	250.883	251.206
119	28965.51	256.675	253.116	119	30274.4	253.15	253.543	119	32067.5	250.824	251.146
119	29400.19	256.711	253.155	119	30709.09	253.15	253.543	119	32502.2	250.854	251.176

119	29834.88	256.709	253.157	119	31143.78	253.15	253.543	119	32936.89	250.818	251.139
119	30269.57	256.711	253.155	119	31578.48	253.15	253.543	119	33371.58	250.855	251.175
119	30704.26	256.709	253.157	119	32013.17	253.15	253.543	119	33806.29	250.885	251.204
119	31138.95	256.708	253.159	119	32447.86	253.15	253.543	119	34240.98	250.855	251.175
119	31573.65	256.67	253.121	119	32882.55	253.15	253.543	119	34675.67	250.856	251.174
119	32008.34	256.707	253.16	119	33317.24	253.15	253.543	119	35110.36	250.819	251.137
119	32443.03	256.67	253.121	119	33751.95	253.12	253.513	119	35545.05	250.856	251.174
119	32877.72	256.706	253.16	119	34186.64	253.15	253.543	119	35979.74	250.856	251.174
119	33312.41	256.706	253.16	119	34621.33	253.12	253.513	119	36414.43	250.856	251.173
119	33747.12	256.697	253.154	119	35056.02	253.15	253.543	119	36849.12	250.857	251.173
119	34181.81	256.705	253.162	119	35490.71	253.15	253.543	119	37283.82	250.857	251.173
119	34616.5	256.705	253.162	119	35925.41	253.15	253.543	119	37718.51	250.82	251.136
119	35051.19	256.673	253.134	119	36360.1	253.15	253.543	119	38153.2	250.887	251.202
119	35485.89	256.701	253.165	119	36794.79	253.15	253.543	119	38587.89	250.858	251.172
119	35920.58	256.703	253.163	119	37229.48	253.12	253.513	119	39022.58	250.821	251.135
119	36355.27	256.703	253.163	119	37664.17	253.15	253.543	119	39457.27	250.888	251.201
119	36789.96	256.703	253.163	119	38098.86	253.112	253.505	119	39891.96	250.822	251.134
119	37224.65	256.664	253.127	119	38533.55	253.15	253.543	119	40326.66	250.859	251.171
119	37659.34	256.73	253.196	119	38968.24	253.15	253.543	119	40761.34	250.889	251.2
119	38094.03	256.663	253.128	119	39402.94	253.15	253.543	119	41630.73	250.83	251.141
119	38528.72	256.7	253.166	119	39837.63	253.15	253.543	119	42065.42	250.853	251.163
119	38963.42	256.729	253.197	119	40272.32	253.15	253.543	119	42500.11	250.86	251.169
119	39398.11	256.699	253.167	119	40707.01	253.15	253.543	119	42934.8	250.831	251.14
119	39832.8	256.697	253.17	119	41141.7	253.188	253.581	119	43369.49	250.831	251.14
119	40267.49	256.659	253.132	119	41576.39	253.15	253.543	119	43804.18	250.854	251.162
119	40702.18	256.697	253.169	119	42445.77	253.15	253.543	119	44238.87	250.854	251.161
119	41136.87	256.658	253.134	119	42880.46	253.15	253.543	119	44673.57	250.832	251.139
119	41571.56	256.658	253.134	119	43315.16	253.15	253.543	119	45108.26	250.891	251.198
119	42006.25	256.628	253.103	119	43749.85	253.15	253.543	119	45542.95	250.862	251.168
119	42440.94	256.696	253.171	119	44184.54	253.15	253.543	119	45977.64	250.892	251.197
119	42875.63	256.658	253.134	119	44619.23	253.15	253.543	119	46412.33	250.892	251.197
119	43310.33	256.694	253.172	119	45053.92	253.15	253.543	119	46847.02	250.892	251.197
119	43745.02	256.684	253.166	119	45488.61	253.18	253.573	119	47281.71	250.863	251.167
119	44179.71	256.655	253.136	119	45923.3	253.15	253.543	119	47716.4	250.863	251.167
119	44614.4	256.655	253.136	119	46357.99	253.142	253.535	119	48151.1	250.893	251.196
119	45049.09	256.661	253.146	119	46792.69	253.12	253.513	119	48585.79	250.834	251.137
119	45483.78	256.653	253.138	119	47227.38	253.15	253.543	119	49020.48	250.864	251.166
119	45918.47	256.652	253.139	119	47662.07	253.15	253.543	119	49889.87	250.894	251.195
119	46353.16	256.681	253.17	119	48096.76	253.15	253.543	119	50324.56	250.865	251.165
119	46787.86	256.691	253.176	119	48531.45	253.12	253.513	119	51193.94	250.865	251.164
119	47222.55	256.688	253.179	119	48966.14	253.15	253.543	119	52063.33	250.866	251.164
119	47657.24	256.62	253.111	119	49400.83	253.15	253.543	119	52498.02	250.866	251.164
119	48091.93	256.65	253.141	119	49835.53	253.15	253.543	119	52932.71	250.829	251.127
119	48526.62	256.678	253.172	119	50270.22	253.15	253.543	119	53367.4	250.867	251.163
119	48961.31	256.647	253.144	119	50704.92	253.15	253.543	119	53802.09	250.867	251.163
119	49396	256.647	253.144	119	51139.61	253.15	253.543	119	54236.79	250.867	251.163
119	49830.7	256.644	253.147	119	51574.3	253.15	253.543	119	54671.48	250.867	251.163
119	50265.39	256.683	253.183	119	52008.99	253.15	253.543	119	55106.17	250.897	251.192
119	50700.09	256.642	253.149	119	52443.68	253.12	253.513	119	55540.86	250.868	251.162
119	51134.78	256.644	253.147	119	52878.37	253.15	253.543	119	55975.55	250.868	251.162
119	51569.47	256.644	253.147	119	53313.07	253.15	253.543	119	56410.25	250.868	251.161
119	52004.16	256.64	253.151	119	53747.76	253.18	253.573	119	56844.94	250.869	251.161
119	52438.85	256.68	253.186	119	54182.45	253.15	253.543	119	57279.63	250.906	251.198
119	52873.54	256.642	253.149	119	54617.14	253.18	253.573	119	57714.32	250.869	251.161
119	53308.24	256.678	253.188	119	55051.83	253.18	253.573	119	58149.01	250.869	251.16
119	53742.93	256.639	253.152	119	55486.53	253.15	253.543	119	58583.71	250.869	251.16
119	54177.62	256.639	253.152	119	55921.22	253.15	253.543	119	59018.4	250.87	251.16
119	54612.31	256.638	253.153	119	56355.91	253.15	253.543	119	59453.09	250.87	251.16
119	55047	256.639	253.152	119	56790.6	253.15	253.543	119	59887.78	250.87	251.159
119	55481.7	256.637	253.154	119	57225.29	253.112	253.505	119	60322.47	250.87	251.159
119	55916.39	256.637	253.154	119	57659.99	253.15	253.543	119	60757.17	250.901	251.188
119	56351.08	256.636	253.155	119	58094.68	253.112	253.505	119	61191.86	250.871	251.159
119	56785.77	256.636	253.155	119	58529.37	253.18	253.573	119	61626.55	250.871	251.159
119	57220.46	256.633	253.158	119	58964.06	253.15	253.543	119	62061.24	250.901	251.188
119	57655.16	256.633	253.158	119	59398.75	253.15	253.543	119	62495.94	250.835	251.121

119	58089.85	256.664	253.186	119	59833.45	253.15	253.543	119	62930.63	250.872	251.158
119	58524.54	256.634	253.157	119	60268.14	253.082	253.475	119	63365.32	250.872	251.158
119	58959.23	256.633	253.158	119	60702.83	253.15	253.543	119	63800.01	250.836	251.12
119	59393.92	256.63	253.161	119	61137.52	253.15	253.543	119	64234.7	250.836	251.12
119	59828.62	256.661	253.189	119	61572.21	253.112	253.505	119	64669.4	250.873	251.157
119	60263.31	256.629	253.162	119	62006.91	253.15	253.543	119	65104.09	250.873	251.157
119	60698	256.658	253.192	119	62441.6	253.112	253.505	119	65538.78	250.903	251.186
119	61132.69	256.628	253.164	119	62876.29	253.15	253.543	119	65973.46	250.874	251.156
119	61567.38	256.628	253.163	119	63310.98	253.15	253.543	119	66408.15	250.837	251.119
119	62002.08	256.596	253.135	119	63745.68	253.18	253.573	119	66842.85	250.874	251.155
119	62436.77	256.658	253.193	119	64180.37	253.15	253.543	119	67277.54	250.874	251.155
119	62871.46	256.591	253.125	119	64615.06	253.15	253.543	119	67712.23	250.875	251.155
119	63306.15	256.654	253.196	119	65049.75	253.15	253.543	119	68146.92	250.875	251.155
119	63740.85	256.623	253.168	119	65484.44	253.112	253.505	119	68581.61	250.868	251.147
119	64175.54	256.653	253.198	119	65919.12	253.15	253.543	119	69016.3	250.905	251.184
119	64610.23	256.625	253.166	119	66353.82	253.15	253.543	119	69451	250.905	251.184
119	65044.92	256.554	253.102	119	66788.51	253.15	253.543	119	69885.69	250.876	251.154
119	65479.61	256.615	253.16	119	67223.2	253.188	253.581	119	70320.38	250.906	251.183
119	65914.29	256.652	253.199	119	67657.89	253.112	253.505	119	70755.07	250.84	251.117
119	66348.99	256.614	253.162	119	68092.58	253.112	253.505	119	71189.77	250.869	251.146
119	66783.68	256.65	253.2	119	68527.28	253.112	253.505	119	71624.46	250.906	251.183
119	67218.37	256.65	253.2	119	68961.97	253.15	253.543	119	72059.15	250.84	251.116
119	67653.06	256.648	253.202	119	69396.66	253.15	253.543	119	72493.84	250.907	251.182
119	68087.75	256.587	253.144	119	69831.35	253.15	253.543	119	72928.53	250.907	251.182
119	68522.45	256.649	253.202	119	70266.04	253.112	253.505	119	73363.23	250.871	251.145
119	68957.14	256.617	253.174	119	70700.74	253.142	253.535	119	73797.92	250.915	251.188
119	69391.83	256.647	253.204	119	71135.43	253.112	253.505	119	74232.61	250.878	251.151
119	69826.52	256.618	253.173	119	71570.12	253.15	253.543	119	74667.3	250.916	251.188
119	70261.21	256.616	253.175	119	72004.81	253.142	253.535	119	75101.99	250.871	251.144
119	70695.91	256.614	253.177	119	72439.5	253.15	253.543	119	75536.69	250.909	251.18
119	71130.6	256.616	253.175	119	72874.2	253.15	253.543	119	75971.38	250.842	251.114
119	71565.29	256.605	253.17	119	73308.89	253.15	253.543	119	76406.07	250.909	251.18
119	71999.98	256.605	253.171	119	73743.58	253.112	253.505	119	76840.76	250.873	251.143
119	72434.67	256.573	253.143	119	74178.27	253.112	253.505	119	77275.46	250.873	251.142
119	72869.37	256.573	253.143	119	74612.97	253.15	253.542	119	77710.15	250.873	251.142
119	73304.06	256.641	253.21	119	75047.66	253.142	253.535	119	78144.84	250.844	251.112
119	73738.75	256.573	253.143	119	75482.35	253.142	253.535	119	78579.53	250.947	251.215
119	74173.44	256.572	253.144	119	75917.04	253.112	253.505	119	79014.22	250.874	251.142
119	74608.14	256.531	253.11	119	76351.73	253.112	253.505	119	79448.91	250.911	251.178
119	75042.83	256.568	253.147	119	76786.43	253.112	253.505	119	79883.6	250.874	251.141
119	75477.52	256.569	253.147	119	77221.12	253.18	253.573	119	80318.29	250.875	251.141
119	75912.21	256.606	253.185	119	77655.81	253.142	253.535	119	80752.98	250.912	251.177
119	76346.9	256.569	253.147	119	78090.5	253.15	253.543	119	81187.68	250.875	251.14
119	76781.6	256.567	253.148	119	78525.2	253.142	253.535	119	81622.37	250.912	251.177
119	77216.29	256.597	253.179	119	78959.88	253.142	253.535	119	82057.06	250.846	251.11
119	77650.98	256.603	253.188	119	79394.57	253.18	253.573	119	82491.75	250.913	251.176
119	78085.67	256.564	253.152	119	79829.27	253.142	253.535	119	82926.46	250.883	251.147
119	78520.37	256.594	253.182	119	80263.96	253.142	253.535	119	83361.15	250.876	251.139
119	78955.05	256.564	253.152	119	80698.65	253.18	253.573	119	83795.84	250.943	251.205
119	79389.74	256.564	253.152	119	81133.34	253.12	253.512	119	84230.53	250.914	251.175
119	79824.44	256.592	253.184	119	81568.03	253.142	253.535	119	84665.22	250.877	251.138
119	80259.13	256.593	253.183	119	82002.72	253.142	253.535	119	85099.91	250.884	251.145
119	80693.82	256.6	253.191	119	82437.41	253.18	253.573	119	85534.6	250.914	251.175
119	81128.51	256.59	253.185	119	82872.12	253.15	253.543	119	85969.29	250.885	251.145
119	81563.2	256.561	253.155	119	83306.81	253.142	253.535	120	438.68	250.885	251.145
119	81997.89	256.552	253.148	119	83741.5	253.112	253.505	120	873.37	250.849	251.108
119	82432.58	256.559	253.157	119	84176.19	253.113	253.505	120	1308.06	250.915	251.174
119	82867.29	256.587	253.188	119	84610.88	253.15	253.543	120	1742.75	250.952	251.21
119	83301.98	256.557	253.158	119	85045.58	253.18	253.573	120	2177.44	250.849	251.107
119	83736.67	256.586	253.19	119	85480.27	253.113	253.505	120	2612.13	250.887	251.143
119	84171.36	256.586	253.189	119	85914.96	253.112	253.505	120	3046.82	250.887	251.143
119	84606.05	256.586	253.189	120	384.34	253.18	253.573	120	3481.52	250.88	251.136
119	85040.75	256.546	253.154	120	819.03	253.112	253.505	120	3916.21	250.88	251.135
119	85475.44	256.553	253.163	120	1253.72	253.142	253.535	120	4350.9	250.924	251.179
119	85910.13	256.583	253.193	120	1688.41	253.142	253.535	120	4785.59	250.851	251.105

120	379.51	256.619	253.232	120	2123.11	253.18	253.573	120	5220.28	250.917	251.172
120	814.2	256.551	253.165	120	2557.8	253.15	253.542	120	5654.97	250.918	251.171
120	1248.89	256.542	253.158	120	2992.49	253.112	253.505	120	6089.66	250.888	251.141
120	1683.58	256.548	253.168	120	3427.18	253.112	253.505	120	6524.36	250.888	251.141
120	2118.28	256.511	253.13	120	3861.87	253.112	253.505	120	6959.05	250.882	251.134
120	2552.97	256.576	253.199	120	4296.56	253.18	253.573	120	7393.74	250.919	251.17
120	2987.66	256.539	253.161	120	4731.25	253.15	253.543	120	7828.43	250.956	251.207
120	3422.35	256.509	253.132	120	5165.95	253.143	253.535	120	8263.12	250.956	251.207
120	3857.04	256.575	253.2	120	5600.64	253.113	253.505	120	8697.81	250.882	251.133
120	4291.73	256.545	253.17	120	6035.33	253.18	253.573	120	9132.51	250.919	251.17
120	4726.42	256.573	253.202	120	6470.02	253.142	253.535	120	9567.2	250.89	251.14
120	5161.12	256.506	253.134	120	6904.71	253.142	253.535	120	10001.89	250.883	251.132
120	5595.81	256.534	253.166	120	7339.4	253.15	253.543	120	10436.58	250.92	251.169
120	6030.5	256.532	253.168	120	7774.09	253.142	253.535	120	10871.27	250.95	251.198
120	6465.19	256.54	253.176	120	8208.79	253.112	253.505	120	11305.96	250.891	251.139
120	6899.88	256.533	253.167	120	8643.48	253.15	253.542	120	11740.66	250.921	251.168
120	7334.57	256.501	253.139	120	9078.17	253.113	253.505	120	12175.35	250.921	251.168
120	7769.26	256.463	253.102	120	9512.86	253.143	253.535	120	12610.04	250.884	251.131
120	8203.96	256.5	253.141	120	9947.55	253.18	253.573	120	13044.73	250.892	251.138
120	8638.65	256.537	253.179	120	10382.24	253.143	253.535	120	13479.42	250.922	251.167
120	9073.34	256.498	253.142	120	10816.94	253.143	253.535	120	13914.11	250.892	251.137
120	9508.03	256.527	253.173	120	11251.63	253.15	253.543	120	14348.81	250.885	251.13
120	9942.72	256.529	253.171	120	11686.32	253.18	253.573	120	14783.5	250.922	251.167
120	10377.41	256.498	253.143	120	12121.01	253.113	253.504	120	15218.19	250.893	251.137
120	10812.11	256.463	253.118	120	12555.7	253.142	253.535	120	15652.88	250.923	251.166
120	11246.8	256.455	253.11	120	12990.39	253.18	253.573	120	16087.57	250.886	251.129
120	11681.49	256.56	253.215	120	13425.09	253.18	253.573	120	16522.26	250.923	251.166
120	12116.18	256.531	253.185	120	13859.78	253.18	253.573	120	16956.96	250.924	251.165
120	12550.87	256.523	253.177	120	14294.47	253.142	253.535	120	17391.65	250.924	251.165
120	12985.56	256.493	253.148	120	14729.16	253.113	253.505	120	17826.34	250.887	251.128
120	13420.26	256.558	253.218	120	15163.85	253.142	253.535	120	18261.03	250.887	251.128
120	13854.95	256.518	253.182	120	15598.54	253.105	253.497	120	18695.72	250.888	251.128
120	14289.64	256.49	253.151	120	16033.24	253.142	253.535	120	19130.42	250.925	251.164
120	14724.33	256.489	253.152	120	16467.93	253.142	253.535	120	19565.11	250.925	251.164
120	15159.02	256.519	253.181	120	16902.62	253.18	253.572	120	19999.8	250.925	251.164
120	15593.71	256.518	253.182	120	17337.31	253.143	253.535	120	20434.49	250.925	251.164
120	16028.41	256.554	253.221	120	17772	253.142	253.535	120	20869.18	250.926	251.163
120	16463.1	256.486	253.154	120	18206.7	253.18	253.573	120	21303.88	250.926	251.163
120	16897.79	256.513	253.187	120	18641.39	253.112	253.505	120	21738.57	250.919	251.156
120	17332.48	256.507	253.177	120	19076.08	253.18	253.573	120	22173.26	250.926	251.163
120	17767.17	256.482	253.159	120	19510.77	253.181	253.572	120	22607.95	250.897	251.133
120	18201.87	256.549	253.226	120	19945.46	253.143	253.535	120	23042.65	250.897	251.133
120	18636.56	256.512	253.188	120	20380.16	253.15	253.542	120	23477.34	250.964	251.199
120	19071.25	256.481	253.16	120	20814.85	253.142	253.535	120	23912.03	250.927	251.162
120	19505.94	256.481	253.16	120	21249.54	253.18	253.573	120	24346.72	250.927	251.162
120	19940.63	256.479	253.162	120	21684.23	253.18	253.572	120	24781.42	250.928	251.161
120	20375.33	256.442	253.124	120	22118.92	253.15	253.542	120	25216.11	250.861	251.095
120	20810.02	256.44	253.126	120	22553.62	253.15	253.542	120	25650.8	250.891	251.124
120	21244.71	256.477	253.163	120	22988.31	253.112	253.505	120	26085.49	250.928	251.161
120	21679.4	256.506	253.194	120	23423	253.142	253.535	120	26520.18	250.928	251.161
120	22114.09	256.438	253.127	120	23857.69	253.15	253.542	120	26954.88	250.966	251.197
120	22548.79	256.467	253.158	120	24292.39	253.113	253.505	120	27389.57	250.958	251.19
120	22983.48	256.502	253.198	120	24727.08	253.18	253.572	120	27824.26	250.929	251.16
120	23418.17	256.472	253.168	120	25161.77	253.105	253.497	120	28258.95	250.966	251.197
120	23852.86	256.463	253.161	120	25596.46	253.18	253.572	120	28693.65	250.893	251.123
120	24287.56	256.501	253.199	120	26031.16	253.143	253.535	120	29128.34	250.966	251.196
120	24722.25	256.463	253.161	120	26465.85	253.142	253.535	120	29563.03	250.93	251.159
120	25156.94	256.431	253.134	120	26900.54	253.143	253.535	120	29997.72	250.893	251.122
120	25591.63	256.458	253.166	120	27335.23	253.142	253.535	120	30432.42	250.967	251.195
120	26026.33	256.429	253.137	120	27769.93	253.172	253.565	120	30867.11	250.968	251.195
120	26461.02	256.496	253.204	120	28204.62	253.173	253.565	120	31301.8	250.931	251.158
120	26895.71	256.459	253.166	120	28639.31	253.142	253.535	120	31736.49	250.968	251.195
120	27330.4	256.458	253.166	120	29074	253.143	253.535	120	32171.19	250.931	251.158
120	27765.09	256.465	253.176	120	29508.69	253.143	253.535	120	32605.88	250.931	251.158
120	28199.79	256.493	253.207	120	29943.39	253.105	253.497	120	33040.57	250.895	251.12

120	28634.48	256.491	253.209	120	30378.08	253.143	253.535	120	33475.26	250.932	251.157
120	29069.17	256.492	253.208	120	30812.77	253.143	253.535	120	33909.96	250.895	251.12
120	29503.86	256.424	253.141	120	31247.46	253.143	253.535	120	34344.65	250.932	251.157
120	29938.56	256.452	253.172	120	31682.16	253.142	253.535	120	34779.35	250.933	251.156
120	30373.25	256.491	253.208	120	32116.85	253.15	253.542	120	35214.04	250.933	251.156
120	30807.94	256.451	253.174	120	32551.54	253.143	253.535	120	35648.73	250.903	251.126
120	31242.64	256.421	253.145	120	32986.24	253.143	253.534	120	36083.42	250.933	251.156
120	31677.33	256.449	253.176	120	33420.93	253.105	253.497	120	36518.11	250.933	251.156
120	32112.02	256.449	253.176	120	33855.62	253.143	253.534	120	36952.81	250.934	251.155
120	32546.71	256.486	253.214	120	34290.31	253.143	253.535	120	37387.5	250.934	251.155
120	32981.41	256.447	253.178	120	34725.01	253.143	253.535	120	37822.19	250.934	251.155
120	33416.1	256.447	253.177	120	35159.7	253.105	253.497	120	38256.88	250.934	251.155
120	33850.79	256.418	253.148	120	35594.39	253.18	253.572	120	38691.57	250.935	251.154
120	34285.48	256.446	253.178	120	36029.09	253.143	253.535	120	39126.26	250.935	251.154
120	34720.18	256.443	253.182	120	36463.78	253.142	253.535	120	39560.96	250.935	251.154
120	35154.87	256.443	253.182	120	36898.47	253.143	253.534	120	39995.65	250.965	251.184
120	35589.56	256.443	253.182	120	37333.16	253.18	253.572	120	40430.34	250.935	251.154
120	36024.26	256.441	253.184	120	37767.85	253.143	253.534	120	40865.03	250.935	251.154
120	36458.95	256.441	253.183	120	38202.54	253.143	253.535	120	41299.72	250.899	251.116
120	36893.64	256.443	253.182	120	38637.24	253.105	253.497	120	41734.41	250.936	251.153
120	37328.33	256.438	253.187	120	39071.93	253.172	253.565	120	42169.11	250.936	251.153
120	37763.02	256.436	253.188	120	39506.62	253.105	253.497	120	42603.8	250.936	251.153
120	38197.71	256.437	253.188	120	39941.31	253.173	253.564	120	43038.49	250.937	251.152
120	38632.41	256.437	253.188	120	40376	253.211	253.602	120	43473.18	250.937	251.152
120	39067.1	256.435	253.19	120	40810.69	253.143	253.535	120	43907.87	250.937	251.152
120	39501.79	256.405	253.16	120	41245.39	253.173	253.565	120	44342.56	250.967	251.181
120	39936.48	256.461	253.223	120	41680.08	253.075	253.467	120	44777.26	250.937	251.152
120	40371.17	256.402	253.163	120	42114.77	253.105	253.497	120	45211.95	250.938	251.151
120	40805.86	256.462	253.222	120	42549.46	253.143	253.535	120	45646.64	250.967	251.181
120	41240.56	256.462	253.222	120	42984.15	253.105	253.497	120	46081.33	250.968	251.181
120	41675.25	256.43	253.195	120	43418.84	253.143	253.534	120	46516.02	250.938	251.151
120	42109.94	256.4	253.165	120	43853.54	253.142	253.535	120	46950.71	250.938	251.151
120	42544.63	256.392	253.157	120	44288.23	253.143	253.535	120	47385.41	250.939	251.15
120	42979.32	256.425	253.199	120	44722.92	253.143	253.535	120	47820.1	250.909	251.121
120	43414.01	256.35	253.124	120	45157.61	253.113	253.505	120	48254.79	250.939	251.15
120	43848.71	256.426	253.199	120	45592.3	253.143	253.535	120	48689.48	250.939	251.15
120	44283.4	256.425	253.2	120	46026.99	253.173	253.565	120	49124.17	250.903	251.113
120	44718.09	256.358	253.132	120	46461.69	253.18	253.573	120	49558.87	250.969	251.179
120	45152.78	256.386	253.164	120	46896.38	253.105	253.496	120	49993.56	250.932	251.142
120	45587.47	256.421	253.204	120	47331.07	253.105	253.497	120	50428.25	250.94	251.149
120	46022.16	256.383	253.167	120	47765.76	253.143	253.535	120	50862.94	250.911	251.119
120	46456.86	256.421	253.204	120	48200.45	253.105	253.497	120	53145.08	250.941	251.148
120	46891.55	256.419	253.206	120	48635.15	253.181	253.572	120	53579.77	250.942	251.148
120	47326.24	256.419	253.206	120	49069.84	253.105	253.497	120	54014.46	250.942	251.147
120	47760.93	256.417	253.207	120	49504.53	253.143	253.534	120	54449.15	250.912	251.118
120	48195.62	256.416	253.209	120	49939.22	253.105	253.497	120	54883.85	250.942	251.147
120	48630.32	256.378	253.171	120	50373.91	253.143	253.535	120	55318.54	250.942	251.147
120	49065.01	256.378	253.172	120	51134.63	253.143	253.534	120	55753.23	250.972	251.176
120	49499.7	256.414	253.21	120	52710.38	253.143	253.534	120	56187.92	250.972	251.176
120	49934.39	256.375	253.174	120	53090.74	253.143	253.534	120	56622.61	250.943	251.146
120	50369.08	256.413	253.212	120	53525.43	253.143	253.534	120	57057.31	250.906	251.109
120	51129.8	256.409	253.216	120	53960.12	253.181	253.572	120	57492	250.973	251.175
120	52705.55	256.372	253.178	120	54394.82	253.143	253.534	120	57926.69	250.973	251.175
120	53085.91	256.37	253.179	120	54829.51	253.181	253.572	120	58361.38	250.973	251.175
120	53520.6	256.408	253.217	120	55264.2	253.18	253.572	120	58796.08	250.974	251.175
120	53955.29	256.406	253.218	120	55698.89	253.143	253.535	120	59230.77	250.974	251.175
120	54389.99	256.327	253.147	120	56133.59	253.143	253.534	120	59665.46	250.944	251.145
120	54824.68	256.365	253.184	120	56568.28	253.143	253.534	120	60100.15	250.945	251.144
120	55259.37	256.335	253.155	120	57002.97	253.105	253.497	120	60534.85	250.945	251.144
120	55694.06	256.363	253.186	120	57437.66	253.143	253.534	120	60969.54	250.982	251.181
120	56128.76	256.334	253.156	120	57872.36	253.211	253.602	120	61404.23	250.945	251.144
120	56563.45	256.364	253.185	120	58307.05	253.105	253.497	120	61838.92	250.945	251.144
120	56998.14	256.36	253.189	120	58741.74	253.143	253.534	120	62273.62	250.946	251.143
120	57432.83	256.359	253.19	120	59176.43	253.143	253.534	120	62708.31	250.946	251.143
120	57867.53	256.389	253.22	120	59611.13	253.173	253.565	120	63143	250.946	251.143

120	58302.22	256.389	253.22	120	60045.82	253.173	253.565	120	63577.69	250.946	251.143
120	58736.91	256.389	253.22	120	60480.51	253.173	253.565	120	64012.39	250.946	251.143
120	59171.6	256.326	253.164	120	60915.2	253.173	253.564	120	64447.08	250.947	251.143
120	59606.3	256.355	253.195	120	61349.9	253.173	253.564	120	64881.77	250.976	251.172
120	60040.99	256.392	253.233	120	61784.59	253.173	253.564	120	65316.47	250.947	251.142
120	60475.68	256.355	253.195	120	62219.28	253.143	253.534	120	65751.16	250.947	251.142
120	60910.37	256.351	253.198	120	62653.97	253.143	253.534	120	66185.85	250.947	251.142
120	61345.07	256.352	253.198	120	63088.67	253.143	253.534	120	66620.54	250.977	251.171
120	61779.76	256.349	253.2	120	63523.36	253.143	253.535	120	67055.24	250.977	251.171
120	62214.45	256.352	253.198	120	63958.05	253.143	253.535	120	67489.93	250.948	251.141
120	62649.14	256.312	253.162	120	64392.74	253.143	253.534	120	67924.62	250.948	251.141
120	63083.84	256.281	253.134	120	64827.44	253.143	253.534	120	68359.31	250.978	251.171
120	63518.53	256.35	253.2	120	65262.13	253.143	253.534	120	68794.01	251.015	251.207
120	63953.22	256.348	253.201	120	65696.82	253.143	253.534	120	69228.7	250.948	251.141
120	64387.91	256.345	253.204	120	66131.51	253.105	253.497	120	69663.39	250.949	251.14
120	64822.61	256.343	253.206	120	66566.21	253.18	253.572	120	70098.09	250.978	251.17
120	65257.3	256.343	253.206	120	67000.9	253.143	253.534	120	70532.78	250.979	251.17
120	65691.99	256.373	253.236	120	67435.59	253.173	253.564	120	70967.47	250.979	251.169
120	66126.68	256.332	253.201	120	67870.29	253.143	253.534	120	71402.14	250.972	251.162
120	66561.38	256.309	253.181	120	68304.98	253.135	253.527	120	71836.83	250.979	251.169
120	66996.07	256.339	253.211	120	68739.67	253.143	253.534	120	72271.53	250.943	251.132
120	67430.76	256.339	253.211	120	69174.36	253.181	253.572	120	72706.22	250.98	251.169
120	67865.46	256.368	253.241	120	69609.06	253.135	253.527	120	73140.91	250.913	251.102
120	68300.15	256.268	253.147	120	70043.75	253.143	253.535	120	73575.6	250.95	251.139
120	68734.84	256.334	253.216	120	70478.44	253.173	253.564	120	74010.3	250.98	251.168
120	69169.53	256.364	253.245	120	71347.81	253.143	253.534	120	74879.7	250.944	251.131
120	69604.23	256.304	253.186	120	71782.5	253.173	253.564	120	75314.39	250.981	251.167
120	70038.92	256.326	253.208	120	72217.19	253.173	253.564	120	75749.09	250.981	251.167
120	70473.61	256.294	253.18	120	72651.88	253.135	253.526	120	76183.78	250.952	251.137
120	70908.31	256.331	253.219	120	73086.58	253.173	253.564	120	76618.47	250.915	251.1
120	71342.98	256.322	253.212	120	73521.27	253.173	253.564	120	77053.16	250.952	251.137
120	71777.67	256.26	253.155	120	73955.96	253.173	253.564	120	77487.85	250.982	251.166
120	72212.36	256.327	253.222	120	74825.37	253.143	253.535	120	77922.55	250.982	251.166
120	72647.05	256.327	253.222	120	75260.06	253.143	253.534	120	78357.24	250.982	251.166
120	73081.75	256.29	253.184	120	75694.75	253.173	253.564	120	78791.93	250.982	251.166
120	73516.44	256.326	253.223	120	76129.44	253.173	253.564	120	79226.62	250.982	251.166
120	73951.13	256.285	253.189	120	76564.13	253.143	253.534	120	79661.31	250.946	251.129
120	74820.54	256.285	253.189	120	76998.83	253.173	253.564	120	80096.01	250.916	251.099
120	75255.23	256.323	253.227	120	77433.52	253.173	253.564	120	80530.7	250.917	251.099
120	75689.92	256.283	253.191	120	77868.21	253.173	253.564	120	80965.39	250.983	251.165
120	76124.61	256.321	253.228	120	78302.9	253.143	253.534	120	81400.08	250.983	251.165
120	76559.3	256.318	253.232	120	78737.59	253.143	253.534	120	81834.77	250.991	251.172
120	76994	256.281	253.194	120	79172.28	253.173	253.564	120	82269.46	250.947	251.128
120	77428.69	256.273	253.186	120	79606.98	253.173	253.564	120	82704.16	250.917	251.098
120	77863.38	256.242	253.158	120	80041.67	253.173	253.564	120	83138.85	250.954	251.135
120	78298.07	256.307	253.226	120	80476.36	253.173	253.564	120	83573.54	251.021	251.201
120	78732.76	256.276	253.198	120	80911.05	253.135	253.526	120	84008.23	250.984	251.164
120	79167.45	256.24	253.159	120	81345.74	253.173	253.564	120	84442.93	250.955	251.134
120	79602.15	256.237	253.162	120	81780.44	253.143	253.534	120	84877.62	250.918	251.097
120	80036.84	256.273	253.202	120	82215.13	253.105	253.496	120	85312.31	250.948	251.127
120	80471.53	256.272	253.202	120	82649.82	253.173	253.564	120	85747	250.992	251.17
120	80906.22	256.273	253.202	120	83084.51	253.143	253.534	120	86181.69	250.992	251.17
120	81340.91	256.299	253.235	120	83519.2	253.173	253.564	121	216.38	250.956	251.133
120	81775.61	256.261	253.197	120	83953.9	253.105	253.496	121	651.08	250.949	251.126
120	82210.3	256.27	253.204	120	84388.59	253.143	253.534	121	1085.77	250.956	251.133
120	82644.99	256.268	253.206	120	84823.28	253.173	253.564	121	1520.46	250.949	251.125
120	83079.68	256.193	253.131	120	85257.97	253.068	253.459	121	1955.17	250.949	251.125
120	83514.37	256.294	253.24	120	85692.66	253.143	253.534	121	2389.86	250.95	251.125
120	83949.07	256.263	253.211	120	86127.36	253.105	253.496	121	2824.55	250.987	251.162
120	84383.76	256.264	253.211	121	162.05	253.105	253.496	121	3259.24	250.95	251.125
120	84818.45	256.293	253.241	121	596.74	253.173	253.564	121	3693.93	250.987	251.162
120	85253.14	256.293	253.241	121	1031.43	253.135	253.526	121	4128.63	250.95	251.125
120	85687.83	256.224	253.175	121	1466.12	253.135	253.526	121	4563.32	250.987	251.161
120	86122.53	256.262	253.213	121	1900.82	253.068	253.459	121	4998.01	250.951	251.124
121	157.22	256.183	253.141	121	2335.52	253.173	253.564	121	5432.7	250.987	251.161

121	591.91	256.219	253.18	121	2770.21	253.173	253.564	121	5867.39	250.951	251.124
121	1026.6	256.249	253.21	121	3204.91	253.135	253.526	121	6302.09	250.951	251.124
121	1461.3	256.189	253.15	121	3639.6	253.135	253.527	121	6736.78	250.958	251.131
121	1895.99	256.257	253.217	121	4074.29	253.173	253.564	121	7171.47	250.988	251.16
121	2330.69	256.216	253.183	121	4508.98	253.105	253.496	121	7606.16	250.988	251.16
121	2765.38	256.252	253.222	121	4943.67	253.105	253.496	121	8040.85	250.952	251.123
121	3200.08	256.252	253.222	121	5378.37	253.143	253.534	121	8475.55	250.988	251.16
121	3634.77	256.252	253.222	121	5813.06	253.135	253.527	121	8910.24	250.952	251.122
121	4069.46	256.177	253.147	121	6247.75	253.135	253.527	121	9344.93	250.989	251.159
121	4504.15	256.213	253.186	121	6682.44	253.173	253.564	121	9779.62	250.952	251.122
121	4938.84	256.209	253.19	121	7117.13	253.135	253.527	121	10214.31	250.989	251.159
121	5373.54	256.171	253.153	121	7551.83	253.173	253.564	121	10649.01	250.99	251.159
121	5808.23	256.208	253.191	121	7986.52	253.135	253.526	121	11083.7	250.982	251.151
121	6242.92	256.208	253.191	121	8421.21	253.135	253.526	121	11518.39	250.982	251.151
121	6677.61	256.246	253.229	121	8855.9	253.173	253.564	121	11953.08	250.99	251.158
121	7112.3	256.238	253.22	121	9290.59	253.135	253.526	121	12387.78	250.924	251.092
121	7547	256.166	253.158	121	9725.29	253.173	253.564	121	12822.47	250.953	251.121
121	7981.69	256.241	253.233	121	10159.98	253.135	253.526	121	13257.16	250.954	251.121
121	8416.38	256.166	253.158	121	10594.67	253.173	253.564	121	13691.85	250.954	251.121
121	8851.07	256.204	253.195	121	11029.36	253.173	253.564	121	14126.55	250.954	251.12
121	9285.76	256.23	253.228	121	11464.05	253.105	253.496	121	14561.24	250.984	251.15
121	9720.46	256.228	253.23	121	11898.75	253.135	253.527	121	14995.93	250.954	251.12
121	10155.15	256.228	253.23	121	12333.44	253.135	253.526	121	15430.62	250.955	251.12
121	10589.84	256.123	253.125	121	12768.13	253.105	253.496	121	15865.31	250.955	251.12
121	11024.53	256.189	253.194	121	13202.82	253.135	253.526	121	16300.01	250.992	251.157
121	11459.22	256.227	253.232	121	13637.52	253.135	253.526	121	16734.7	250.985	251.149
121	11893.92	256.224	253.235	121	14072.21	253.135	253.526	121	17169.39	250.992	251.156
121	12328.61	256.185	253.199	121	14506.9	253.105	253.496	121	17604.09	250.985	251.149
121	12763.3	256.184	253.199	121	14941.59	253.135	253.527	121	18038.78	250.992	251.156
121	13197.99	256.222	253.236	121	15376.29	253.105	253.496	121	18473.47	250.956	251.119
121	13632.69	256.184	253.199	121	15810.98	253.105	253.496	121	18908.16	250.956	251.119
121	14067.38	256.183	253.201	121	16245.67	253.105	253.496	121	19342.86	250.985	251.148
121	14502.07	256.158	253.182	121	16680.36	253.165	253.557	121	19777.55	250.986	251.148
121	14936.76	256.18	253.203	121	17115.06	253.173	253.564	121	20212.24	250.964	251.125
121	15371.46	256.217	253.241	121	17549.75	253.135	253.526	121	20646.93	250.956	251.118
121	15806.15	256.186	253.213	121	17984.44	253.135	253.526	121	21081.63	250.957	251.118
121	16240.84	256.178	253.205	121	18419.13	253.136	253.526	121	21516.32	250.964	251.125
121	16675.53	256.14	253.168	121	18853.83	253.135	253.526	121	21951.01	250.957	251.118
121	17110.23	256.175	253.208	121	19288.52	253.135	253.526	121	22385.7	250.957	251.118
121	17544.92	256.173	253.21	121	19723.21	253.135	253.526	121	22820.4	250.957	251.117
121	17979.61	256.146	253.178	121	20157.9	253.165	253.557	121	23255.09	250.957	251.117
121	18414.3	256.144	253.18	121	20592.6	253.135	253.526	121	23689.78	250.994	251.154
121	18849	256.142	253.182	121	21027.29	253.135	253.526	121	24124.48	250.987	251.146
121	19283.69	256.139	253.185	121	21461.98	253.105	253.496	121	24559.17	250.958	251.117
121	19718.38	256.139	253.185	121	21896.68	253.128	253.519	121	24993.86	250.958	251.116
121	20153.07	256.169	253.215	121	22331.37	253.166	253.556	121	25428.56	250.958	251.116
121	20587.77	256.169	253.214	121	22766.06	253.105	253.496	121	25863.25	250.995	251.153
121	21022.46	256.167	253.216	121	23200.75	253.135	253.526	121	26297.94	250.959	251.116
121	21457.15	256.134	253.19	121	23635.45	253.135	253.526	121	26732.63	250.959	251.116
121	21891.85	256.135	253.189	121	24070.14	253.135	253.526	121	27167.33	250.988	251.145
121	22326.54	256.162	253.221	121	24504.83	253.135	253.526	121	27602.02	250.959	251.116
121	22761.23	256.095	253.154	121	24939.53	253.106	253.496	121	28036.71	250.996	251.152
121	23195.92	256.092	253.157	121	25374.22	253.135	253.526	121	28471.41	250.989	251.145
121	23630.62	256.159	253.224	121	25808.91	253.166	253.556	121	28906.1	250.959	251.115
121	24065.31	256.128	253.196	121	26243.6	253.135	253.527	121	29340.79	250.996	251.152
121	24500	256.158	253.226	121	26678.3	253.105	253.496	121	29775.49	250.96	251.115
121	24934.7	256.156	253.227	121	27112.99	253.136	253.526	121	30210.18	250.96	251.115
121	25369.39	256.089	253.16	121	27547.68	253.105	253.496	121	30644.87	250.96	251.115
121	25804.08	256.153	253.23	121	27982.38	253.106	253.496	121	31079.57	250.997	251.151
121	26238.77	256.117	253.191	121	28417.07	253.135	253.526	121	31514.26	250.997	251.151
121	26673.47	256.153	253.23	121	28851.76	253.135	253.526	121	31948.95	250.997	251.151
121	27108.16	256.086	253.163	121	29286.46	253.105	253.496	121	32383.65	250.961	251.114
121	27542.85	256.115	253.193	121	29721.15	253.136	253.526	121	32818.34	250.99	251.143
121	27977.55	256.122	253.202	121	30155.84	253.135	253.526	121	33253.03	250.991	251.143
121	28412.24	256.081	253.168	121	30590.54	253.135	253.526	121	33687.73	250.998	251.15

121	28846.93	256.148	253.235	121	31025.23	253.135	253.526	121	34122.42	250.998	251.15
121	29281.63	256.11	253.198	121	31459.92	253.136	253.526	121	34557.11	251.028	251.18
121	29716.32	256.146	253.237	121	31894.62	253.181	253.572	121	34991.8	250.998	251.15
121	30151.01	256.146	253.237	121	32329.31	253.173	253.564	121	35426.5	250.991	251.143
121	30585.71	256.143	253.24	121	32764	253.136	253.526	121	35861.19	250.999	251.149
121	31020.4	256.097	253.196	121	33198.7	253.143	253.534	121	36295.88	250.999	251.149
121	31455.09	256.075	253.174	121	33633.39	253.135	253.526	121	36730.58	250.962	251.113
121	31889.79	256.103	253.206	121	34068.08	253.135	253.526	121	37165.27	250.999	251.149
121	32324.48	256.111	253.213	121	34502.78	253.135	253.526	121	37599.96	250.962	251.112
121	32759.17	256.07	253.179	121	34937.47	253.173	253.564	121	38034.67	250.999	251.149
121	33193.87	256.069	253.18	121	35372.16	253.135	253.526	121	38469.36	251.029	251.178
121	33628.56	256.069	253.18	121	35806.85	253.166	253.556	121	38904.05	251.029	251.178
121	34063.25	256.106	253.218	121	36241.55	253.135	253.526	121	39338.74	250.992	251.141
121	34497.95	256.133	253.251	121	36676.24	253.173	253.564	121	39773.43	250.963	251.111
121	34932.64	256.026	253.148	121	37110.93	253.173	253.564	121	40208.13	250.963	251.111
121	35367.33	256.093	253.215	121	37545.63	253.143	253.534	121	40642.82	251.03	251.177
121	35802.02	256.094	253.215	121	37980.33	253.173	253.564	121	41077.51	250.956	251.104
121	36236.72	256.062	253.187	121	38415.02	253.173	253.564	121	41512.2	251	251.148
121	36671.41	256.092	253.216	121	38849.71	253.105	253.496	121	41946.9	250.993	251.14
121	37106.1	256.062	253.187	121	39284.41	253.105	253.496	121	42381.59	250.993	251.14
121	37540.8	256.089	253.219	121	39719.1	253.105	253.496	121	42816.28	251.031	251.177
121	37975.5	256.087	253.221	121	40153.79	253.143	253.534	121	43250.98	251.001	251.147
121	38410.19	256.087	253.221	121	40588.48	253.173	253.564	121	43685.67	250.994	251.14
121	38844.88	256.057	253.191	121	41023.18	253.143	253.534	121	44120.36	251.031	251.177
121	39279.58	256.016	253.158	121	41457.87	253.105	253.496	121	44555.05	250.965	251.11
121	39714.27	256.016	253.158	121	41892.56	253.173	253.564	121	44989.75	250.994	251.139
121	40148.96	256.082	253.226	121	42327.25	253.106	253.496	121	45424.44	251.031	251.176
121	40583.65	256.053	253.196	121	42761.95	253.143	253.534	121	45859.13	250.995	251.139
121	41018.35	256.081	253.227	121	43196.64	253.173	253.564	121	46293.82	250.995	251.139
121	41453.04	256.08	253.229	121	43631.33	253.135	253.526	121	46728.52	251.032	251.176
121	41887.73	256.078	253.23	121	44066.02	253.106	253.496	121	47163.21	251.032	251.176
121	42322.42	256.076	253.232	121	44500.72	253.098	253.488	121	47597.9	251.025	251.168
121	42757.12	256.078	253.23	121	44935.41	253.135	253.526	121	48032.6	251.032	251.175
121	43191.81	256.078	253.23	121	45370.1	253.135	253.526	121	48467.29	251.025	251.168
121	43626.5	256.043	253.206	121	45804.79	253.173	253.564	121	48901.98	250.966	251.109
121	44061.19	256.043	253.206	121	46239.49	253.135	253.526	121	49336.67	250.996	251.138
121	44495.89	256.042	253.207	121	46674.18	253.173	253.564	121	49771.37	250.996	251.138
121	44930.58	256.07	253.238	121	47108.87	253.135	253.526	121	50206.06	251.026	251.167
121	45365.27	256.032	253.201	121	47543.57	253.136	253.526	121	50640.75	250.959	251.101
121	45799.96	256.032	253.201	121	47978.26	253.098	253.488	121	51075.45	251.026	251.167
121	46234.66	256.003	253.171	121	48412.95	253.165	253.556	121	51510.14	250.93	251.071
121	46669.35	255.998	253.176	121	48847.64	253.136	253.526	121	51944.83	251.026	251.167
121	47104.04	256.028	253.205	121	49282.34	253.136	253.526	121	52379.52	250.989	251.13
121	47538.74	255.99	253.168	121	49717.03	253.098	253.488	121	52814.22	251.034	251.174
121	47973.43	255.995	253.179	121	50151.72	253.098	253.488	121	53248.91	250.997	251.137
121	48408.12	255.958	253.14	121	50586.42	253.135	253.526	121	53683.6	250.997	251.137
121	48842.81	256.023	253.21	121	51021.11	253.098	253.488	121	54118.3	251.034	251.173
121	49277.51	255.955	253.143	121	51455.8	253.128	253.518	121	54552.99	250.997	251.136
121	49712.2	255.954	253.145	121	51890.49	253.165	253.556	121	54987.68	251.034	251.173
121	50146.89	255.984	253.174	121	52325.19	253.166	253.556	121	55422.38	250.997	251.136
121	50581.59	255.982	253.176	121	52759.88	253.128	253.519	121	55857.07	250.997	251.136
121	51016.28	256.016	253.217	121	53194.57	253.135	253.526	121	56291.76	250.998	251.136
121	51450.97	255.949	253.15	121	53629.27	253.136	253.526	121	56726.46	250.998	251.136
121	51885.67	256.046	253.246	121	54063.96	253.165	253.556	121	57161.15	250.998	251.136
121	52320.36	255.948	253.151	121	54498.65	253.135	253.526	121	57595.84	250.998	251.136
121	52755.05	255.976	253.182	121	54933.35	253.136	253.526	121	58030.54	250.998	251.135
121	53189.74	255.944	253.154	121	55368.04	253.166	253.556	121	58465.23	251.028	251.165
121	53624.44	255.945	253.154	121	55802.73	253.128	253.518	121	58899.92	251.028	251.165
121	54059.13	255.973	253.185	121	56237.43	253.136	253.526	121	59334.62	250.999	251.135
121	54493.82	255.943	253.156	121	56672.12	253.098	253.489	121	59769.31	250.999	251.135
121	54928.52	255.973	253.185	121	57106.81	253.128	253.518	121	60204	251.028	251.164
121	55363.21	255.969	253.189	121	57541.51	253.158	253.549	121	60638.7	250.999	251.135
121	55797.9	255.938	253.16	121	57976.2	253.098	253.488	121	61073.39	250.999	251.134
121	56232.6	255.969	253.189	121	58410.89	253.098	253.488	121	61508.09	250.999	251.134
121	56667.29	255.966	253.192	121	58845.59	253.128	253.518	121	61942.78	250.999	251.134

121	57101.98	255.968	253.19	121	59280.28	253.098	253.488	121	62377.47	250.999	251.134
121	57536.68	255.933	253.165	121	59714.97	253.128	253.519	121	62812.17	251	251.134
121	57971.37	255.963	253.195	121	60149.67	253.098	253.489	121	64550.94	251.03	251.163
121	58406.06	255.963	253.195	121	60584.36	253.158	253.548	121	64985.63	251	251.134
121	58840.76	255.96	253.198	121	61019.06	253.098	253.488	121	65420.32	251.03	251.163
121	59275.45	255.958	253.2	121	61453.75	253.158	253.548	121	65855.02	251.001	251.133
121	59710.14	255.958	253.2	121	61888.44	253.158	253.548	121	66289.71	251.001	251.133
121	60144.84	255.957	253.201	121	62323.14	253.128	253.518	121	66724.4	251.001	251.133
121	60579.53	255.957	253.201	121	62757.83	253.098	253.488	121	67159.1	251.001	251.133
121	61014.23	255.957	253.201	121	64496.6	253.128	253.518	121	67593.79	251.031	251.162
121	61448.92	255.956	253.202	121	64931.29	253.128	253.518	121	68028.48	251.031	251.162
121	61883.61	255.952	253.206	121	65365.99	253.128	253.518	121	68463.18	251.031	251.162
121	62318.31	255.915	253.168	121	65800.68	253.128	253.518	121	68897.87	250.972	251.103
121	62753	255.951	253.207	121	66235.37	253.128	253.518	121	69332.57	251.001	251.132
121	64491.77	255.429	253.729	121	66670.07	253.128	253.518	121	69767.26	251.001	251.132
121	64926.46	255.946	253.212	121	67104.76	253.128	253.518	121	70201.95	251.001	251.132
121	65361.16	255.944	253.214	121	67539.45	253.128	253.518	121	70636.65	251.039	251.169
121	65795.85	255.915	253.184	121	67974.15	253.128	253.519	121	71071.34	251.032	251.161
121	66230.54	255.905	253.178	121	68408.84	253.128	253.518	121	71506.03	251.002	251.132
121	66665.24	255.943	253.215	121	68843.53	253.166	253.556	121	71940.73	251.002	251.132
121	67099.93	255.902	253.181	121	69278.23	253.166	253.556	121	72375.42	251.002	251.132
121	67534.62	255.902	253.181	121	69712.92	253.135	253.526	121	72810.11	251.002	251.131
121	67969.32	255.832	253.117	121	70147.62	253.166	253.556	121	73244.81	251.002	251.131
121	68404.01	255.927	253.215	121	70582.31	253.128	253.518	121	73679.5	251.002	251.131
121	68838.7	255.867	253.156	121	71017	253.136	253.526	121	74114.2	251.003	251.131
121	69273.4	255.905	253.194	121	71451.7	253.143	253.534	121	74548.89	251.003	251.131
121	69708.09	255.933	253.225	121	71886.39	253.106	253.496	121	74983.58	250.996	251.124
121	70142.79	255.865	253.158	121	72321.08	253.136	253.526	121	75418.28	250.973	251.101
121	70577.48	255.931	253.227	121	72755.78	253.136	253.526	121	75852.97	251.003	251.131
121	71012.17	255.931	253.227	121	73190.47	253.173	253.564	121	76287.67	251.01	251.138
121	71446.87	255.929	253.229	121	73625.17	253.136	253.526	121	76722.36	251.04	251.167
121	71881.56	255.859	253.165	121	74059.86	253.136	253.526	121	77157.05	251.003	251.13
121	72316.25	255.926	253.232	121	74494.55	253.128	253.518	121	77591.75	251.033	251.16
121	72750.95	255.926	253.232	121	74929.25	253.136	253.526	121	78026.44	250.996	251.123
121	73185.64	255.925	253.233	121	75363.94	253.106	253.496	121	78461.14	251.004	251.13
121	73620.34	255.892	253.207	121	75798.63	253.136	253.526	121	78895.84	251.004	251.13
121	74055.03	255.854	253.169	121	76233.33	253.143	253.534	121	79330.53	251.041	251.167
121	74489.72	255.817	253.132	121	76668.02	253.136	253.526	121	79765.23	251.004	251.13
121	74924.42	255.853	253.171	121	77102.72	253.166	253.556	121	80199.92	251.034	251.159
121	75359.11	255.918	253.24	121	77537.41	253.098	253.488	121	80634.61	251.034	251.159
121	75793.81	255.85	253.174	121	77972.1	253.173	253.564	121	81069.31	251.004	251.129
121	76228.5	255.849	253.174	121	78406.8	253.173	253.564	121	81504	251.004	251.129
121	76663.19	255.846	253.178	121	78841.49	253.173	253.564	121	81938.69	251.041	251.166
121	77097.89	255.885	253.214	121	79276.2	253.143	253.534	121	82373.39	251.041	251.166
121	77532.58	255.808	253.14	121	79710.89	253.098	253.488	121	82808.08	251.034	251.158
121	77967.27	255.874	253.209	121	80145.58	253.136	253.526	121	83242.77	251.035	251.158
121	78401.97	255.908	253.25	121	80580.28	253.106	253.496	121	83677.47	251.005	251.129
121	78836.66	255.841	253.183	121	81014.97	253.136	253.526	121	84112.16	251.005	251.129
121	79271.37	255.839	253.184	121	81449.66	253.143	253.534	121	84546.85	251.035	251.158
121	79706.06	255.877	253.221	121	81884.36	253.174	253.564	121	84981.55	251.005	251.129
121	80140.75	255.874	253.225	121	82319.05	253.098	253.488	121	85416.24	251.035	251.158
121	80575.45	255.835	253.189	121	82753.74	253.136	253.526	121	85850.93	251.005	251.128
121	81010.14	255.835	253.188	121	83188.44	253.173	253.564	121	86285.63	251.006	251.128
121	81444.83	255.869	253.229	121	83623.13	253.106	253.496	122	320.32	251.006	251.128
121	81879.53	255.83	253.194	121	84057.82	253.173	253.564	122	755.01	251.035	251.158
121	82314.22	255.83	253.194	121	84492.52	253.106	253.496	122	1189.71	251.006	251.128
121	82748.91	255.792	253.157	121	84927.21	253.173	253.564	122	1624.4	251.006	251.128
121	83183.61	255.823	253.185	121	85361.9	253.136	253.526	122	2059.1	251.036	251.157
121	83618.3	255.79	253.158	121	85796.6	253.143	253.534	122	2493.79	251.036	251.157
121	84052.99	255.894	253.264	121	86231.29	253.106	253.496	122	2928.48	251.036	251.157
121	84487.69	255.789	253.159	122	265.98	253.136	253.526	122	3363.18	251.036	251.157
121	84922.38	255.817	253.191	122	700.68	253.128	253.518	122	3797.87	250.977	251.098
121	85357.07	255.786	253.163	122	1135.37	253.143	253.534	122	4232.56	251.043	251.164
121	85791.77	255.783	253.166	122	1570.06	253.098	253.488	122	4667.26	251.007	251.127
121	86226.46	255.822	253.202	122	2004.76	253.143	253.534	122	5101.95	251.043	251.164

122	261.15	255.817	253.207	122	2439.45	253.166	253.556	122	5536.65	251.037	251.156
122	695.85	255.808	253.2	122	2874.15	253.098	253.488	122	5971.34	251.036	251.157
122	1130.54	255.844	253.238	122	3308.84	253.143	253.534	122	6406.03	251.037	251.156
122	1565.23	255.805	253.203	122	3743.53	253.143	253.534	122	6840.73	251.007	251.127
122	1999.93	255.775	253.173	122	4178.23	253.143	253.534	122	7275.44	251.037	251.156
122	2434.62	255.806	253.202	122	4612.92	253.106	253.496	122	7710.13	251.007	251.126
122	2869.32	255.773	253.176	122	5047.61	253.136	253.526	122	8144.82	251.007	251.126
122	3304.01	255.804	253.204	122	5482.31	253.174	253.564	122	8579.52	251.007	251.126
122	3738.7	255.771	253.177	122	5917	253.174	253.564	122	9014.21	251.037	251.156
122	4173.4	255.805	253.218	122	6351.7	253.143	253.534	122	9448.91	251.044	251.163
122	4608.09	255.738	253.151	122	6786.39	253.144	253.534	122	9883.6	251.037	251.156
122	5042.78	255.728	253.145	122	7221.1	253.144	253.534	122	10318.29	251.008	251.126
122	5477.48	255.797	253.211	122	7655.79	253.143	253.534	122	10752.99	251.074	251.192
122	5912.17	255.794	253.214	122	8090.49	253.173	253.564	122	11187.68	251.03	251.148
122	6346.87	255.764	253.184	122	8525.18	253.173	253.564	122	11622.37	251.037	251.155
122	6781.56	255.765	253.184	122	8959.87	253.113	253.504	122	12057.07	251.008	251.126
122	7216.27	255.793	253.215	122	9394.57	253.173	253.564	122	12491.76	251.038	251.155
122	7650.96	255.762	253.186	122	9829.26	253.136	253.526	122	12926.46	251.008	251.126
122	8085.66	255.731	253.158	122	10263.96	253.136	253.526	122	13361.15	251.038	251.155
122	8520.35	255.76	253.189	122	10698.65	253.136	253.526	122	13795.85	251.038	251.155
122	8955.04	255.758	253.19	122	11133.34	253.136	253.526	122	14230.54	251.038	251.155
122	9389.74	255.757	253.191	122	11568.04	253.166	253.556	122	14665.23	251.068	251.184
122	9824.43	255.748	253.185	122	12002.73	253.144	253.533	122	15099.93	251.068	251.184
122	10259.13	255.785	253.223	122	12437.43	253.181	253.572	122	15534.62	251.068	251.184
122	10693.82	255.753	253.195	122	12872.12	253.143	253.534	122	15969.32	251.002	251.118
122	11128.51	255.752	253.196	122	13306.81	253.173	253.564	122	16404.01	251.038	251.154
122	11563.21	255.789	253.235	122	13741.51	253.174	253.564	122	16838.7	250.972	251.088
122	11997.9	255.75	253.199	122	14176.2	253.098	253.488	122	17273.4	251.009	251.125
122	12432.6	255.718	253.171	122	14610.9	253.144	253.534	122	17708.09	251.009	251.125
122	12867.29	255.747	253.201	122	15045.59	253.136	253.526	122	18142.78	251.032	251.147
122	13301.98	255.708	253.165	122	15480.29	253.144	253.534	122	18577.47	251.039	251.154
122	13736.68	255.745	253.204	122	15914.98	253.106	253.496	122	19012.17	251.002	251.117
122	14171.37	255.744	253.205	122	16349.67	253.144	253.534	122	19446.86	251.069	251.184
122	14606.07	255.704	253.169	122	16784.37	253.106	253.496	122	19881.56	251.032	251.147
122	15040.76	255.741	253.207	122	17219.06	253.144	253.534	122	20316.25	251.039	251.154
122	15475.46	255.702	253.172	122	17653.75	253.174	253.563	122	20750.95	251.002	251.117
122	15910.15	255.73	253.202	122	18088.44	253.136	253.526	122	21185.64	251.039	251.154
122	16344.84	255.699	253.174	122	18523.14	253.173	253.564	122	21620.34	251.01	251.124
122	16779.54	255.736	253.212	122	18957.83	253.136	253.526	122	22055.03	251.01	251.124
122	17214.23	255.735	253.214	122	19392.53	253.098	253.488	122	22489.72	251.039	251.153
122	17648.92	255.733	253.215	122	19827.22	253.136	253.526	122	22924.42	251.04	251.153
122	18083.61	255.694	253.179	122	20261.91	253.174	253.563	122	23359.11	251.069	251.183
122	18518.31	255.723	253.21	122	20696.61	253.166	253.556	122	23793.81	251.04	251.153
122	18953	255.759	253.248	122	21131.3	253.144	253.534	122	24228.5	251.069	251.183
122	19387.7	255.72	253.212	122	21566	253.144	253.534	122	24663.2	251.033	251.146
122	19822.39	255.689	253.184	122	22000.69	253.106	253.496	122	25097.89	251.04	251.153
122	20257.09	255.688	253.185	122	22435.39	253.144	253.534	122	25532.59	251.033	251.146
122	20691.78	255.687	253.186	122	22870.08	253.174	253.563	122	25967.28	251.07	251.182
122	21126.47	255.686	253.188	122	23304.78	253.136	253.526	122	26401.98	251.01	251.123
122	21561.17	255.722	253.226	122	23739.47	253.174	253.564	122	26836.67	251.003	251.116
122	21995.86	255.683	253.191	122	24174.17	253.158	253.548	122	27271.37	251.07	251.182
122	22430.56	255.682	253.192	122	24608.86	253.166	253.556	122	27706.06	251.004	251.116
122	22865.25	255.718	253.23	122	25043.56	253.166	253.556	122	28140.76	251.04	251.153
122	23299.95	255.641	253.157	122	25478.25	253.166	253.556	122	28575.45	251.004	251.116
122	23734.64	255.678	253.195	122	25912.95	253.144	253.534	122	29010.15	251.004	251.116
122	24169.34	255.668	253.189	122	26347.64	253.136	253.526	122	29444.84	251.033	251.145
122	24604.03	255.638	253.161	122	26782.34	253.144	253.533	122	29879.54	251.041	251.152
122	25038.73	255.704	253.229	122	27217.03	253.204	253.594	122	30314.23	251.07	251.182
122	25473.42	255.665	253.193	122	27651.73	253.106	253.496	122	30748.93	251.004	251.115
122	25908.12	255.671	253.202	122	28086.42	253.136	253.526	122	31183.62	250.997	251.108
122	26342.81	255.632	253.166	122	28521.12	253.136	253.526	122	31618.32	251.034	251.145
122	26777.51	255.631	253.167	122	28955.81	253.136	253.526	122	32053.02	251.071	251.181
122	27212.2	255.668	253.206	122	29390.51	253.166	253.556	122	32487.72	251.071	251.181
122	27646.9	255.666	253.207	122	29825.2	253.098	253.488	122	32922.41	251.034	251.145
122	28081.59	255.657	253.201	122	30259.9	253.136	253.526	122	33357.11	251.034	251.144

122	28516.29	255.626	253.172	122	30694.59	253.098	253.488	122	33791.81	251.034	251.144
122	28950.98	255.625	253.174	122	31129.29	253.128	253.518	122	34226.5	251.034	251.144
122	29385.68	255.623	253.175	122	31563.98	253.166	253.556	122	34661.2	251.034	251.144
122	29820.37	255.652	253.206	122	31998.68	253.136	253.526	122	35095.89	251.005	251.115
122	30255.07	255.651	253.207	122	32433.38	253.144	253.533	122	35530.59	251.005	251.115
122	30689.76	255.649	253.208	122	32868.08	253.174	253.564	122	35965.27	251.034	251.144
122	31124.46	255.648	253.21	122	33302.77	253.106	253.496	122	36399.97	251.042	251.151
122	31559.15	255.617	253.181	122	33737.47	253.128	253.518	122	36834.66	251.064	251.173
122	31993.85	255.615	253.183	122	34172.16	253.166	253.556	122	37704.05	251.101	251.21
122	32428.55	255.585	253.154	122	34606.86	253.098	253.488	122	38138.74	251.064	251.173
122	32863.25	255.643	253.215	122	35041.55	253.136	253.526	122	38573.44	251.035	251.144
122	33297.94	255.612	253.187	122	35476.25	253.166	253.556	122	39008.13	251.064	251.173
122	33732.64	255.61	253.188	122	35910.94	253.128	253.518	122	39442.83	251.028	251.136
122	34167.33	255.571	253.152	122	36345.63	253.128	253.518	122	39877.52	251.027	251.136
122	34602.03	255.57	253.153	122	36780.33	253.098	253.488	122	40312.23	251.028	251.136
122	35036.72	255.606	253.192	122	38084.4	253.128	253.518	122	40746.93	251.065	251.173
122	35471.42	255.605	253.193	122	38519.1	253.128	253.518	122	41181.62	251.035	251.143
122	35906.11	255.566	253.158	122	38953.79	253.128	253.518	122	41616.32	250.998	251.106
122	36340.8	255.632	253.225	122	39388.49	253.158	253.548	122	42051.01	251.035	251.143
122	36775.5	255.593	253.19	122	39823.18	253.128	253.518	122	42485.71	250.998	251.106
122	38079.57	255.626	253.231	122	40257.9	253.091	253.48	122	42920.4	250.998	251.106
122	38514.27	255.625	253.232	122	40692.59	253.166	253.556	122	43355.1	251.035	251.143
122	38948.96	255.586	253.196	122	41127.29	253.136	253.526	122	43789.79	251.035	251.143
122	39383.66	255.547	253.16	122	41561.98	253.204	253.594	122	44224.49	250.999	251.106
122	39818.35	255.546	253.162	122	41996.68	253.136	253.526	122	44659.18	251.065	251.173
122	40253.07	255.515	253.134	122	42431.37	253.174	253.564	122	45093.88	251.065	251.173
122	40687.76	255.581	253.202	122	42866.07	253.174	253.563	122	45528.57	251.065	251.173
122	41122.46	255.58	253.203	122	43300.76	253.144	253.533	122	45963.27	251.028	251.136
122	41557.15	255.548	253.175	122	43735.46	253.166	253.556	122	46397.96	251.065	251.172
122	41991.85	255.509	253.139	122	44170.15	253.136	253.526	122	46832.66	251.065	251.172
122	42426.54	255.591	253.223	122	44604.85	253.106	253.496	122	47267.35	251.065	251.172
122	42861.24	255.544	253.179	122	45039.54	253.166	253.556	122	47702.05	251.065	251.172
122	43295.93	255.535	253.173	122	45474.24	253.136	253.526	122	48136.74	251.036	251.143
122	43730.63	255.504	253.144	122	45908.93	253.174	253.563	122	48571.44	251.036	251.143
122	44165.32	255.502	253.146	122	46343.63	253.174	253.564	122	49006.13	251.036	251.143
122	44600.02	255.539	253.184	122	46778.32	253.128	253.518	122	49440.83	251.065	251.172
122	45034.71	255.53	253.178	122	47213.02	253.136	253.526	122	49875.52	251.036	251.143
122	45469.41	255.491	253.142	122	47647.71	253.098	253.488	122	50310.22	251.029	251.135
122	45904.1	255.527	253.181	122	48082.41	253.128	253.518	122	50744.91	251.065	251.172
122	46338.8	255.525	253.182	122	48517.1	253.136	253.526	122	51179.61	251.065	251.172
122	46773.49	255.524	253.184	122	48951.8	253.128	253.518	122	51614.3	251.066	251.172
122	47208.19	255.523	253.185	122	49386.49	253.128	253.518	122	52049	251.029	251.135
122	47642.88	255.521	253.187	122	49821.19	253.166	253.556	122	52483.7	251.066	251.172
122	48077.58	255.52	253.188	122	50255.88	253.098	253.488	122	52918.86	251.066	251.172
122	48512.27	255.556	253.227	122	50690.58	253.129	253.518	122	53363.55	251	251.105
122	48946.97	255.547	253.22	122	51125.27	253.136	253.526	122	53798.25	251.059	251.164
122	49381.66	255.554	253.229	122	51559.97	253.136	253.526	122	54232.94	251.059	251.164
122	49816.36	255.507	253.186	122	51994.66	253.129	253.518	122	54667.64	251.029	251.135
122	50251.05	255.543	253.224	122	52429.36	253.128	253.518	122	55102.34	251.059	251.164
122	50685.75	255.512	253.196	122	52864.06	253.158	253.548	122	55537.04	251.059	251.164
122	51120.44	255.472	253.16	122	53298.76	253.143	253.532	122	55971.73	251.059	251.164
122	51555.14	255.442	253.132	122	53733.46	253.15	253.541	122	56406.43	251.059	251.164
122	51989.83	255.537	253.23	122	54168.16	253.121	253.51	122	56841.12	251.059	251.164
122	52424.53	255.498	253.194	122	54602.86	253.158	253.548	122	57275.82	251.022	251.127
122	52859.23	255.491	253.201	122	55037.56	253.121	253.51	122	57710.51	251.022	251.127
122	53293.93	255.49	253.202	122	55472.26	253.189	253.578	122	58145.21	251.022	251.127
122	53728.63	255.489	253.203	122	55906.96	253.113	253.503	122	58579.91	251.059	251.164
122	54163.33	255.487	253.205	122	56341.66	253.188	253.578	122	59014.6	251.022	251.127
122	54598.03	255.516	253.236	122	56776.36	253.113	253.503	122	59449.3	251.052	251.157
122	55032.73	255.447	253.17	122	57211.06	253.113	253.503	122	59884.03	250.985	251.09
122	55467.43	255.483	253.209	122	57645.76	253.113	253.503	122	60318.73	251.015	251.12
122	55902.13	255.414	253.144	122	58080.46	253.113	253.502	122	60753.43	251.052	251.157
122	56336.83	255.443	253.174	122	58515.16	253.113	253.503	122	61188.13	251.015	251.12
122	56771.53	255.441	253.176	122	58949.86	253.143	253.532	122	61622.83	250.985	251.09
122	57206.23	255.44	253.178	122	59384.56	253.143	253.533	122	62057.53	251.015	251.12

122	59216.65	255.438	253.179	122	61394.96	253.151	253.54	122	64492.17	251.052	251.157
122	59651.35	255.466	253.21	122	61829.66	253.113	253.502	122	64926.86	251.015	251.12
122	60086.04	255.495	253.241	122	62264.35	253.143	253.532	122	65361.56	251.015	251.12
122	60520.74	255.426	253.175	122	62699.05	253.143	253.533	122	65796.26	251.015	251.12
122	60955.44	255.425	253.177	122	63133.74	253.173	253.563	122	66230.95	251.015	251.12
122	61390.13	255.453	253.208	122	63568.44	253.127	253.517	122	66665.65	251.015	251.12
122	61824.83	255.384	253.143	122	64003.14	253.135	253.525	122	67100.34	251.015	251.12
122	62259.52	255.412	253.174	122	64437.83	253.097	253.487	122	67535.04	251.015	251.12
122	62694.22	255.411	253.175	122	64872.53	253.127	253.517	122	67969.74	251.015	251.12
122	63128.91	255.439	253.206	122	65307.22	253.158	253.547	122	68404.43	251.015	251.12
122	63563.61	255.408	253.178	122	65741.92	253.187	253.577	122	68839.13	251.008	251.112
122	63998.31	255.436	253.209	122	66176.62	253.15	253.539	122	69273.83	251.008	251.112
122	64433	255.435	253.211	122	66611.31	253.15	253.539	122	69708.52	251.008	251.112
122	64867.7	255.433	253.212	122	67046.01	253.15	253.539	122	70143.22	251.037	251.142
122	65302.39	255.394	253.176	122	67480.7	253.18	253.569	122	70577.91	251.001	251.105
122	65737.09	255.385	253.17	122	67915.4	253.142	253.531	122	71012.61	251.001	251.105
122	66171.79	255.451	253.238	122	68350.1	253.15	253.539	122	71447.31	251.038	251.142
122	66606.48	255.412	253.202	122	68784.79	253.142	253.532	122	71882	251.03	251.135
122	67041.18	255.381	253.174	122	69219.49	253.104	253.494	122	72316.7	251.001	251.105
122	67475.87	255.379	253.176	122	69654.19	253.112	253.501	122	72751.4	251.001	251.105
122	67910.57	255.377	253.177	122	70088.88	253.105	253.494	122	73186.09	251.03	251.135
122	68345.27	255.406	253.208	122	70523.58	253.142	253.532	122	73620.79	251.03	251.135
122	68779.96	255.404	253.21	122	70958.27	253.134	253.524	122	74055.49	251.03	251.135
122	69214.66	255.432	253.241	122	71392.97	253.104	253.494	122	74490.18	251.03	251.135
122	69649.36	255.393	253.205	122	71827.67	253.172	253.562	122	74924.88	251.06	251.164
122	70084.05	255.392	253.207	122	72262.36	253.134	253.524	122	75359.58	251.023	251.127
122	70518.75	255.39	253.208	122	72697.06	253.134	253.524	122	75794.27	251.03	251.135
122	70953.44	255.351	253.173	122	73131.76	253.134	253.524	122	76228.97	251.023	251.127
122	71388.14	255.35	253.174	122	73566.45	253.164	253.554	122	76663.67	250.994	251.098
122	71822.84	255.348	253.175	122	74001.15	253.164	253.554	122	77098.37	251.023	251.127
122	72257.53	255.346	253.177	122	74435.85	253.119	253.508	122	77533.06	251.053	251.157
122	72692.23	255.375	253.208	122	74870.54	253.119	253.508	122	77967.76	251.053	251.157
122	73126.93	255.373	253.21	122	75305.24	253.119	253.508	122	78402.46	251.053	251.157
122	73561.62	255.334	253.174	122	75739.94	253.119	253.508	122	78837.15	251.016	251.12
122	73996.32	255.362	253.205	122	76174.63	253.119	253.508	122	79271.85	251.053	251.157
122	74431.02	255.369	253.214	122	76609.33	253.119	253.508	122	79706.55	251.016	251.12
122	74865.71	255.329	253.179	122	77044.03	253.149	253.538	122	80141.25	251.053	251.157
122	75300.41	255.32	253.173	122	77478.73	253.149	253.538	122	80575.94	251.009	251.113
122	75735.11	255.318	253.175	122	77913.42	253.073	253.463	122	81010.64	251.045	251.15
122	76169.8	255.316	253.176	122	78348.12	253.141	253.531	122	81445.34	251.008	251.113
122	76604.5	255.315	253.178	122	78782.82	253.103	253.493	122	81880.04	251.008	251.113
122	77039.2	255.305	253.171	122	79217.51	253.134	253.523	122	82314.73	251.038	251.143
122	77473.9	255.333	253.203	122	79652.21	253.103	253.493	122	82749.43	251.068	251.172
122	77908.59	255.294	253.168	122	79652.21	253.103	253.493	122	83184.13	251.031	251.135
122	78343.29	255.292	253.17	122	80086.91	253.134	253.523	122	83618.83	251.024	251.128
122	78777.99	255.328	253.208	122	80521.61	253.133	253.523	122	84053.53	251.023	251.128
122	79212.68	255.326	253.21	122	80956.3	253.133	253.523	122	84488.22	250.994	251.099
122	79647.38	255.316	253.204	122	81391	253.126	253.515	122	84922.92	251.009	251.114
122	80082.08	255.314	253.206	122	81825.7	253.126	253.515	122	85357.62	251.009	251.114
122	80516.78	255.275	253.171	122	82260.4	253.126	253.515	122	85792.32	251.038	251.143
122	80951.47	255.273	253.173	122	82695.09	253.193	253.583	123	261.71	250.994	251.1
122	81386.17	255.301	253.204	122	83129.79	253.088	253.477	123	696.41	251.024	251.129
122	81820.87	255.299	253.206	122	83564.49	253.148	253.537	123	1131.11	251.024	251.129
122	82255.57	255.326	253.238	122	83999.19	253.11	253.5	123	1565.81	251.023	251.129
122	82690.26	255.324	253.24	122	84433.89	253.14	253.53	123	2000.51	251.053	251.159
122	83124.96	255.247	253.168	122	84868.58	253.095	253.484	123	2435.21	251.016	251.122
122	83559.66	255.275	253.199	122	85303.28	253.163	253.552	123	2869.9	250.972	251.078
122	83994.36	255.243	253.172	122	85737.98	253.117	253.506	123	3304.6	251.045	251.152
122	84429.06	255.263	253.196	122	86172.68	253.147	253.536	123	3739.3	251.002	251.108
122	84863.75	255.253	253.19	123	207.38	253.147	253.536	123	4174	251.038	251.145
122	85298.45	255.213	253.155	123	642.07	253.139	253.529	123	4608.7	251.008	251.115
122	85733.15	255.24	253.187	123	1076.77	253.139	253.529	123	5043.4	250.994	251.101
122	86167.85	255.23	253.181	123	1511.47	253.11	253.499	123	5478.1	251.001	251.108
123	202.55	255.228	253.183	123	1946.17	253.132	253.521	123	5912.79	251.03	251.138
123	637.24	255.255	253.216	123	2380.87	253.132	253.521	123	6347.49	251.001	251.109
				123	2815.57	253.124	253.513				

123	1071.94	255.246	253.21	123	3250.27	253.132	253.521	123	6782.19	251.03	251.138
123	1506.64	255.205	253.175	123	3684.96	253.154	253.543	123	7216.89	250.993	251.102
123	1941.34	255.233	253.207	123	4119.66	253.132	253.521	123	7651.59	251.022	251.131
123	2376.04	255.201	253.18	123	4554.36	253.124	253.513	123	8086.28	251.022	251.132
123	2810.74	255.191	253.175	123	4989.06	253.116	253.506	123	8520.98	250.985	251.095
123	3245.44	255.225	253.214	123	5423.76	253.154	253.543	123	8955.68	250.985	251.096
123	3680.13	255.177	253.172	123	5858.46	253.087	253.475	123	9390.38	251.014	251.125
123	4114.83	255.183	253.182	123	6293.16	253.116	253.506	123	9825.08	250.977	251.089
123	4549.53	255.18	253.185	123	6727.85	253.116	253.506	123	10259.78	250.977	251.089
123	4984.23	255.199	253.209	123	7162.55	253.146	253.535	123	10694.47	251.043	251.155
123	5418.93	255.167	253.182	123	7597.25	253.146	253.536	123	11129.17	251.036	251.148
123	5853.63	255.164	253.185	123	8031.95	253.146	253.536	123	11563.87	250.969	251.082
123	6288.33	255.191	253.218	123	8466.65	253.146	253.535	123	12433.27	250.998	251.112
123	6723.02	255.151	253.183	123	8901.34	253.109	253.498	123	12867.97	250.998	251.113
123	7157.72	255.148	253.186	123	9336.04	253.139	253.528	123	13302.67	250.997	251.113
123	7592.42	255.175	253.218	123	9770.74	253.168	253.558	123	13737.37	250.99	251.106
123	8027.12	255.142	253.192	123	10205.44	253.139	253.528	123	14172.07	251.026	251.143
123	8461.82	255.132	253.187	123	10640.14	253.138	253.528	123	14606.77	251.026	251.143
123	8896.51	255.159	253.219	123	11074.84	253.131	253.52	123	15041.46	250.989	251.107
123	9331.21	255.089	253.156	123	11509.53	253.093	253.482	123	15476.16	251.025	251.144
123	9765.91	255.123	253.196	123	11944.23	253.101	253.49	123	15910.86	251.017	251.138
123	10200.61	255.112	253.191	123	12378.93	253.138	253.528	123	16345.56	251.024	251.145
123	10635.31	255.109	253.194	123	12813.63	253.101	253.49	123	16780.26	251.046	251.168
123	11070.01	255.107	253.197	123	13248.33	253.138	253.528	123	17214.96	251.016	251.139
123	11504.7	255.073	253.171	123	13683.03	253.101	253.49	123	17649.66	251.015	251.14
123	11939.4	255.1	253.203	123	14117.73	253.101	253.49	123	18084.36	250.978	251.103
123	12374.1	255.06	253.168	123	14552.43	253.101	253.49	123	18519.06	250.978	251.104
123	12808.8	255.094	253.209	123	14987.13	253.131	253.52	123	18953.76	251.043	251.171
123	13243.5	255.024	253.145	123	15421.83	253.131	253.52	123	19388.46	251.006	251.134
123	13678.2	255.014	253.14	123	15856.53	253.131	253.52	123	19823.16	250.969	251.098
123	14112.9	255.048	253.18	123	16291.23	253.131	253.52	123	20257.87	251.005	251.135
123	14547.6	255.045	253.183	123	16725.93	253.161	253.55	123	20692.57	251.004	251.136
123	14982.3	255.064	253.208	123	17160.63	253.131	253.52	123	21127.27	250.997	251.129
123	15417	255.039	253.189	123	17595.33	253.161	253.55	123	21561.97	250.967	251.1
123	15851.7	255.036	253.192	123	18030.03	253.161	253.55	123	21996.67	250.966	251.101
123	16286.4	255.034	253.195	123	18464.73	253.161	253.55	123	22431.37	250.965	251.102
123	16721.1	255.023	253.19	123	18899.43	253.161	253.55	123	22866.07	251.024	251.161
123	17155.8	255.057	253.23	123	19334.13	253.161	253.55	123	23300.77	250.993	251.133
123	17590.5	255.017	253.196	123	19768.83	253.161	253.55	123	23735.47	251.022	251.163
123	18025.2	254.947	253.132	123	20203.53	253.123	253.512	123	24170.17	251.022	251.163
123	18459.9	255.041	253.231	123	20638.23	253.123	253.512	123	24604.88	251.021	251.164
123	18894.6	254.971	253.167	123	21072.93	253.115	253.505	123	25039.58	250.947	251.091
123	19329.3	255.035	253.237	123	21507.63	253.086	253.475	123	25474.28	250.946	251.092
123	19764	254.973	253.181	123	21942.33	253.153	253.542	123	25908.98	250.975	251.122
123	20198.7	254.962	253.176	123	22377.03	253.116	253.504	123	26343.68	250.974	251.123
123	20633.4	254.989	253.208	123	22811.73	253.115	253.505	123	26778.38	250.973	251.124
123	21068.1	254.986	253.211	123	23246.43	253.145	253.534	123	27213.09	250.936	251.088
123	21502.8	254.984	253.214	123	23681.14	253.145	253.534	123	27647.79	250.935	251.089
123	21937.5	254.981	253.217	123	24115.84	253.145	253.534	123	28082.49	251	251.156
123	22372.2	254.978	253.22	123	24550.54	253.153	253.542	123	28517.19	250.926	251.083
123	22806.9	254.938	253.185	123	24985.24	253.145	253.534	123	28951.9	250.962	251.121
123	23241.6	254.935	253.188	123	25419.94	253.175	253.564	123	29386.61	250.954	251.114
123	23676.31	254.895	253.154	123	25854.64	253.108	253.497	123	29821.31	250.953	251.115
123	24111.01	254.922	253.186	123	26289.34	253.1	253.489	123	30256.01	250.982	251.145
123	24545.71	254.919	253.189	123	26724.05	253.138	253.527	123	30690.71	250.951	251.117
123	24980.41	254.916	253.192	123	27158.75	253.1	253.489	123	31125.42	250.98	251.147
123	25415.11	254.913	253.194	123	27593.45	253.13	253.519	123	31560.12	250.913	251.082
123	25849.81	254.903	253.189	123	28028.15	253.13	253.519	123	31994.82	250.942	251.112
123	26284.51	254.938	253.229	123	28462.86	253.13	253.519	123	32429.53	250.97	251.143
123	26719.22	254.927	253.224	123	28897.56	253.13	253.519	123	32864.23	250.933	251.107
123	27153.92	254.865	253.168	123	29332.27	253.13	253.519	123	33298.93	250.932	251.108
123	27588.62	254.921	253.23	123	29766.97	253.16	253.549	123	33733.64	250.931	251.109
123	28023.32	254.881	253.195	123	30201.67	253.152	253.541	123	34168.34	250.923	251.102
123	28458.03	254.879	253.198	123	30636.38	253.144	253.534	123	34603.05	250.922	251.103
123	28892.73	254.876	253.201	123	31071.08	253.115	253.504	123	35037.75	250.987	251.17

123	29327.44	254.836	253.167	123	31505.78	253.115	253.504	123	35472.45	250.942	251.127
123	29762.14	254.833	253.169	123	31940.49	253.115	253.504	123	36341.84	250.911	251.1
123	30196.84	254.86	253.201	123	32375.19	253.115	253.504	123	36776.55	250.91	251.101
123	30631.55	254.828	253.174	123	32809.89	253.144	253.534	123	37211.25	250.968	251.161
123	31066.25	254.855	253.206	123	33244.6	253.145	253.533	123	37645.95	250.967	251.161
123	31500.95	254.844	253.201	123	33679.3	253.137	253.526	123	38080.66	250.929	251.126
123	31935.66	254.842	253.204	123	34114	253.137	253.526	123	38515.36	250.928	251.127
123	32370.36	254.832	253.199	123	34548.71	253.137	253.526	123	38950.06	250.891	251.091
123	32805.06	254.829	253.202	123	34983.41	253.129	253.518	123	39384.77	250.889	251.092
123	33239.77	254.789	253.167	123	35418.11	253.129	253.518	123	39819.47	250.947	251.152
123	33674.47	254.824	253.207	123	35852.82	253.129	253.518	123	41558.29	250.929	251.142
123	34109.17	254.784	253.172	123	36287.51	253.159	253.548	123	41992.99	250.928	251.142
123	34543.88	254.848	253.241	123	36722.21	253.129	253.518	123	42427.7	250.927	251.144
123	34978.58	254.778	253.178	123	37156.91	253.159	253.548	123	42862.4	250.889	251.108
123	35413.28	254.776	253.18	123	37591.62	253.122	253.51	123	43297.11	250.881	251.102
123	35847.99	254.803	253.212	123	38026.32	253.151	253.54	123	43731.83	250.88	251.103
123	36282.68	254.83	253.244	123	38461.02	253.114	253.503	123	44601.24	250.908	251.134
123	36717.38	254.753	253.173	123	38895.73	253.151	253.54	123	45035.94	250.936	251.165
123	37152.08	254.75	253.175	123	39330.43	253.106	253.495	123	45470.64	250.898	251.129
123	37586.79	254.748	253.177	123	39765.13	253.106	253.495	123	45905.35	250.861	251.093
123	38021.49	254.745	253.18	123	40199.84	251.602	251.988	123	46340.05	250.889	251.124
123	38456.19	254.772	253.212	123	41503.95	253.098	253.487	123	46774.76	250.888	251.125
123	38890.9	254.762	253.207	123	41938.65	253.128	253.517	123	47209.46	250.88	251.119
123	39325.6	254.759	253.209	123	42373.36	253.121	253.51	123	47644.17	250.849	251.09
123	39760.3	254.719	253.175	123	42808.06	253.121	253.51	123	48078.87	250.914	251.157
123	40195.01	254.709	253.17	123	43242.77	253.121	253.509	123	48513.58	250.84	251.085
123	41499.12	254.731	253.206	123	43677.49	253.113	253.502	123	48948.28	250.839	251.086
123	41933.82	254.662	253.143	123	44112.19	253.113	253.502	123	49382.99	250.838	251.087
123	42368.53	254.682	253.167	123	44546.9	253.143	253.532	123	49817.69	250.867	251.118
123	42803.23	254.679	253.169	123	44981.6	253.143	253.532	123	50252.4	250.895	251.148
123	43237.94	254.677	253.172	123	45416.31	253.105	253.494	123	50687.1	250.864	251.12
123	43672.66	254.704	253.203	123	45851.01	253.135	253.524	123	51121.81	250.863	251.121
123	44542.07	254.699	253.208	123	46285.72	253.165	253.554	123	51556.51	250.892	251.151
123	44976.77	254.689	253.203	123	46720.42	253.165	253.554	123	51991.22	250.891	251.152
123	45411.48	254.687	253.205	123	47155.12	253.157	253.546	123	52425.92	250.89	251.153
123	45846.18	254.684	253.208	123	47589.83	253.157	253.546	123	52860.63	250.881	251.147
123	46280.89	254.711	253.24	123	48024.53	253.12	253.508	123	53295.34	250.887	251.155
123	46715.59	254.671	253.205	123	48459.24	253.12	253.509	123	53730.04	250.85	251.12
123	47150.29	254.602	253.141	123	48893.94	253.12	253.509	123	54164.75	250.849	251.121
123	47585	254.629	253.173	123	49328.65	253.12	253.508	123	54599.45	250.811	251.085
123	48019.7	254.657	253.204	123	49763.35	253.09	253.479	123	55034.16	250.81	251.086
123	48454.41	254.654	253.207	123	50198.06	253.082	253.471	123	55468.87	250.809	251.087
123	48889.11	254.652	253.209	123	50632.76	253.12	253.509	123	55903.57	250.837	251.118
123	49323.82	254.679	253.241	123	51067.47	253.15	253.538	123	56338.28	250.844	251.126
123	49758.52	254.61	253.177	123	51502.18	253.112	253.501	123	56772.98	250.835	251.12
123	50193.23	254.6	253.172	123	51936.88	253.179	253.568	123	57207.69	250.834	251.121
123	50627.93	254.635	253.211	123	52371.59	253.15	253.538	123	57642.4	250.833	251.122
123	51062.64	254.632	253.213	123	52806.29	253.149	253.539	123	58077.1	250.832	251.123
123	51497.35	254.593	253.179	123	53241	253.15	253.538	123	58511.81	250.861	251.153
123	51932.05	254.62	253.21	123	53675.7	253.104	253.493	123	58946.52	250.794	251.088
123	52366.76	254.588	253.183	123	54110.41	253.15	253.538	123	59381.23	250.829	251.126
123	52801.46	254.586	253.186	123	54545.12	253.12	253.509	123	59815.94	250.828	251.127
123	53236.17	254.613	253.217	123	54979.82	253.104	253.493	123	60250.65	250.827	251.128
123	53670.87	254.581	253.191	123	55414.53	253.142	253.531	123	60685.35	250.789	251.093
123	54105.58	254.571	253.185	123	55849.23	253.112	253.501	123	61120.06	250.825	251.13
123	54540.29	254.569	253.187	123	56283.94	253.149	253.539	123	61554.77	250.817	251.124
123	54974.99	254.566	253.19	123	56718.65	253.142	253.531	123	61989.47	250.852	251.162
123	55409.7	254.594	253.221	123	57153.35	253.134	253.523	123	62424.18	250.822	251.133
123	55844.4	254.562	253.194	123	57588.06	253.104	253.493	123	62858.89	250.821	251.135
123	56279.11	254.589	253.226	123	58022.77	253.142	253.531	123	63293.59	250.783	251.099
123	56713.82	254.52	253.162	123	58457.47	253.134	253.523	123	63728.3	250.819	251.137
123	57148.52	254.555	253.201	123	58892.18	253.142	253.531	123	64163.01	250.811	251.13
123	57583.23	254.516	253.166	123	59326.9	253.142	253.531	123	64597.72	250.81	251.131
123	58017.94	254.58	253.235	123	59761.6	253.104	253.493	123	65032.42	250.779	251.103
123	58452.64	254.54	253.2	123	60196.31	253.134	253.523	123	65467.13	250.778	251.104

123	58887.35	254.538	253.203	123	60631.02	253.142	253.531	123	65901.84	250.806	251.135
123	59322.07	254.536	253.205	123	61065.72	253.134	253.523	123	66336.54	250.776	251.106
123	59756.77	254.497	253.17	123	61500.43	253.134	253.523	123	66771.25	250.768	251.1
123	60191.48	254.502	253.18	123	61935.14	253.142	253.531	123	67205.96	250.803	251.138
123	60626.19	254.492	253.175	123	62369.84	253.134	253.523	123	67640.67	250.802	251.139
123	61060.89	254.489	253.177	123	62804.55	253.127	253.515	123	68075.37	250.794	251.132
123	61495.6	254.495	253.187	123	63239.26	253.134	253.523	123	68510.08	250.8	251.141
123	61930.31	254.493	253.189	123	63673.96	253.134	253.523	123	68944.79	250.763	251.105
123	62365.01	254.512	253.213	123	64108.67	253.134	253.523	123	69379.5	250.769	251.113
123	62799.72	254.489	253.193	123	64543.38	253.134	253.523	123	69814.21	250.731	251.078
123	63234.43	254.479	253.188	123	64978.08	253.134	253.523	123	70248.91	250.76	251.108
123	63669.13	254.476	253.19	123	65412.79	253.134	253.523	123	70683.62	250.759	251.109
123	64103.84	254.474	253.192	123	65847.5	253.134	253.523	123	71118.33	250.794	251.147
123	64538.55	254.502	253.224	123	66282.21	253.164	253.553	123	71553.04	250.786	251.14
123	64973.25	254.47	253.197	123	66716.91	253.134	253.523	123	71987.75	250.792	251.149
123	65407.96	254.43	253.162	123	67151.62	253.126	253.515	123	72422.46	250.755	251.113
123	65842.67	254.429	253.164	123	67586.33	253.164	253.553	123	72857.17	250.754	251.114
123	66277.38	254.463	253.203	123	68021.04	253.097	253.485	123	73291.88	250.753	251.115
123	66712.08	254.431	253.176	123	68455.74	253.134	253.523	123	73726.59	250.752	251.116
123	67146.79	254.459	253.208	123	68890.45	253.097	253.486	123	74161.3	250.751	251.117
123	67581.5	254.42	253.173	123	69325.16	253.097	253.486	123	74596	250.749	251.118
123	68016.21	254.455	253.212	123	69759.87	253.127	253.515	123	75030.71	250.741	251.112
123	68450.91	254.481	253.244	123	70194.57	253.164	253.553	123	75465.42	250.777	251.15
123	68885.62	254.442	253.209	123	70629.28	253.127	253.515	123	75900.13	250.776	251.151
123	69320.33	254.411	253.182	123	71063.99	253.134	253.523	123	76334.84	250.775	251.152
123	69755.04	254.416	253.191	123	71498.7	253.126	253.515	123	76769.55	250.774	251.153
123	70189.74	254.444	253.223	123	71933.41	253.164	253.553	123	77204.26	250.773	251.154
123	70624.45	254.405	253.188	123	72368.12	253.127	253.515	123	77638.97	250.743	251.125
123	71059.16	254.373	253.161	123	72802.83	253.164	253.553	123	78073.68	250.705	251.089
123	71493.87	254.4	253.192	123	73237.54	253.126	253.515	123	78508.39	250.77	251.156
123	71928.58	254.398	253.194	123	73672.25	253.164	253.553	123	78943.1	250.703	251.091
123	72363.29	254.396	253.196	123	74106.96	253.127	253.515	123	79377.81	250.732	251.122
123	72798	254.394	253.199	123	74541.67	253.067	253.456	123	79812.49	250.767	251.159
123	73232.71	254.384	253.193	123	74976.38	253.127	253.515	123	80247.21	250.737	251.131
123	73667.42	254.389	253.203	123	75411.08	253.134	253.523	123	80681.92	250.729	251.125
123	74102.13	254.38	253.197	123	75845.79	253.134	253.523	123	81116.63	250.735	251.133
123	74536.84	254.348	253.17	123	76280.5	253.134	253.523	123	81551.34	250.734	251.134
123	74971.54	254.346	253.172	123	76715.21	253.097	253.485	123	81986.05	250.726	251.128
123	75406.25	254.344	253.174	123	77149.92	253.164	253.553	123	82420.76	250.761	251.165
123	75840.96	254.401	253.235	123	77584.63	253.097	253.485	123	82855.47	250.724	251.13
123	76275.67	254.37	253.207	123	78019.34	253.164	253.553	123	83290.18	250.694	251.101
123	76710.38	254.331	253.172	123	78454.05	253.164	253.553	123	83724.88	250.722	251.132
123	77145.09	254.373	253.219	123	78888.76	253.097	253.486	123	84159.59	250.721	251.133
123	77579.8	254.371	253.221	123	79323.47	253.127	253.515	123	84594.3	250.72	251.133
123	78014.51	254.332	253.186	123	79758.18	253.097	253.486	123	85029.01	250.719	251.134
123	78449.22	254.33	253.188	123	80192.87	253.127	253.515	123	85463.72	250.718	251.135
123	78883.93	254.328	253.19	123	80627.58	253.134	253.523	123	85898.43	250.717	251.136
123	79318.64	254.326	253.192	123	81062.29	253.127	253.515	124	367.85	250.679	251.102
123	79753.35	254.324	253.194	123	81497	253.097	253.486	124	802.56	250.678	251.103
123	80188.04	254.285	253.159	123	81931.71	253.134	253.523	124	1237.27	250.713	251.14
123	80622.75	254.35	253.227	123	82366.42	253.164	253.553	124	1671.98	250.712	251.141
123	81057.46	254.318	253.2	123	82801.13	253.127	253.515	124	2106.69	250.675	251.105
123	81492.17	254.346	253.231	123	83235.84	253.089	253.478	124	2541.4	250.711	251.143
123	81926.88	254.277	253.167	123	83670.55	253.127	253.515	124	2976.11	250.709	251.144
123	82361.59	254.342	253.235	123	84105.26	253.059	253.448	124	3410.82	250.679	251.115
123	82796.3	254.34	253.237	123	84539.97	253.127	253.515	124	3845.53	250.708	251.146
123	83231.01	254.308	253.21	123	84974.67	253.127	253.515	124	4280.24	250.67	251.11
123	83665.72	254.269	253.175	123	85409.38	253.164	253.553	124	4714.95	250.706	251.147
123	84100.43	254.267	253.177	123	85844.09	253.097	253.485	124	5149.66	250.705	251.148
123	84535.13	254.302	253.216	124	313.51	253.127	253.515	124	5584.37	250.704	251.149
123	84969.84	254.256	253.173	124	748.22	253.164	253.553	124	6019.08	250.637	251.084
123	85404.55	254.224	253.146	124	1182.93	253.127	253.515	124	6453.79	250.702	251.151
123	85839.26	254.223	253.148	124	1617.64	253.126	253.515	124	6888.5	250.701	251.152
123	86273.97	254.221	253.15	124	2052.35	253.134	253.523	124	7323.22	250.7	251.153
124	308.68	254.278	253.21	124	2487.06	253.127	253.515	124	7757.93	250.7	251.154

124	743.39	254.246	253.183	124	2921.77	253.127	253.515	124	8192.63	250.699	251.155
124	1178.1	254.274	253.214	124	3356.48	253.126	253.515	124	8627.34	250.661	251.119
124	1612.81	254.213	253.157	124	3791.19	253.164	253.553	124	9062.05	250.697	251.157
124	2047.52	254.211	253.159	124	4225.9	253.164	253.553	124	9496.76	250.696	251.158
124	2482.23	254.239	253.19	124	4660.61	253.164	253.553	124	9931.47	250.659	251.122
124	2916.94	254.244	253.2	124	5095.32	253.127	253.515	124	10366.18	250.628	251.093
124	3351.65	254.205	253.165	124	5530.03	253.127	253.515	124	10800.89	250.657	251.124
124	3786.36	254.196	253.159	124	5964.74	253.127	253.515	124	11235.6	250.722	251.191
124	4221.07	254.202	253.169	124	6399.45	253.089	253.478	124	11670.31	250.655	251.125
124	4655.78	254.2	253.17	124	6834.16	253.127	253.515	124	12105.02	250.691	251.163
124	5090.49	254.198	253.172	124	7268.88	253.127	253.515	124	12539.73	250.653	251.127
124	5525.2	254.204	253.182	124	7703.59	253.127	253.515	124	12974.44	250.652	251.128
124	5959.91	254.224	253.205	124	8138.3	253.127	253.515	124	13409.15	250.651	251.129
124	6394.62	254.222	253.207	124	8573	253.127	253.515	124	13843.85	250.651	251.13
124	6829.33	254.19	253.18	124	9007.71	253.127	253.515	124	14278.56	250.65	251.131
124	7264.05	254.189	253.181	124	9442.42	253.089	253.478	124	14713.27	250.649	251.132
124	7698.76	254.187	253.183	124	9877.13	253.089	253.478	124	15147.98	250.648	251.133
124	8133.47	254.215	253.214	124	10311.84	253.089	253.478	124	15582.69	250.684	251.17
124	8568.17	254.213	253.216	124	10746.55	253.126	253.515	124	16017.4	250.61	251.098
124	9002.88	254.181	253.189	124	11181.26	253.089	253.478	124	16452.11	250.609	251.099
124	9437.59	254.209	253.22	124	11615.97	253.089	253.478	124	16886.82	250.644	251.136
124	9872.3	254.17	253.184	124	12050.68	253.089	253.478	124	17321.53	250.607	251.1
124	10307.01	254.205	253.223	124	12485.39	253.127	253.515	124	17756.24	250.643	251.138
124	10741.72	254.174	253.196	124	12920.1	253.089	253.478	124	18190.95	250.612	251.109
124	11176.43	254.202	253.227	124	13354.81	253.089	253.478	124	18625.66	250.612	251.11
124	11611.14	254.171	253.199	124	13789.52	253.089	253.478	124	19060.37	250.633	251.133
124	12045.85	254.198	253.23	124	14224.23	253.089	253.478	124	19495.08	250.603	251.105
124	12480.56	254.159	253.195	124	14658.93	253.089	253.478	124	19929.79	250.638	251.142
124	12915.27	254.165	253.205	124	15093.64	253.089	253.478	124	20364.5	250.572	251.077
124	13349.98	254.156	253.199	124	15528.35	253.089	253.478	124	20799.21	250.63	251.137
124	13784.69	254.162	253.208	124	15963.06	253.089	253.478	124	21233.92	250.6	251.108
124	14219.4	254.116	253.165	124	16397.77	253.119	253.508	124	21668.63	250.635	251.145
124	14654.1	254.121	253.175	124	16832.48	253.119	253.508	124	22103.34	250.598	251.11
124	15088.81	254.149	253.206	124	17267.19	253.119	253.508	124	22538.05	250.597	251.11
124	15523.52	254.118	253.178	124	17701.9	253.119	253.508	124	22972.76	250.596	251.111
124	15958.23	254.108	253.172	124	18136.61	253.089	253.478	124	23407.47	250.595	251.112
124	16392.94	254.107	253.174	124	18571.32	253.119	253.508	124	23842.18	250.594	251.113
124	16827.65	254.142	253.213	124	19006.03	253.089	253.478	124	24276.89	250.594	251.114
124	17262.36	254.14	253.215	124	19440.74	253.089	253.478	124	24711.6	250.586	251.107
124	17697.07	254.072	253.15	124	19875.45	253.119	253.508	124	25146.31	250.628	251.152
124	18131.78	254.107	253.189	124	20310.16	253.119	253.508	124	25581.02	250.621	251.145
124	18566.49	254.098	253.183	124	20744.87	253.089	253.478	124	26015.73	250.59	251.117
124	19001.2	254.096	253.184	124	21179.58	253.119	253.508	124	26450.44	250.59	251.118
124	19435.91	254.073	253.165	124	21614.29	253.089	253.478	124	26885.15	250.618	251.148
124	19870.62	254.064	253.159	124	22049	253.089	253.478	124	27319.86	250.588	251.119
124	20305.33	254.091	253.189	124	22483.71	253.119	253.508	124	27754.57	250.58	251.113
124	20740.04	254.06	253.162	124	22918.42	253.119	253.508	124	28189.28	250.586	251.121
124	21174.75	254.088	253.193	124	23353.13	253.089	253.478	124	28623.99	250.585	251.122
124	21609.46	254.057	253.165	124	23787.84	253.119	253.508	124	29058.7	250.614	251.152
124	22044.17	254.084	253.197	124	24222.55	253.089	253.478	124	29493.41	250.577	251.116
124	22478.88	254.083	253.198	124	24657.26	253.119	253.508	124	29928.12	250.612	251.154
124	22913.59	254.052	253.17	124	25091.97	253.089	253.478	124	30362.83	250.546	251.089
124	23348.3	254.08	253.201	124	25526.68	253.089	253.478	124	30797.54	250.545	251.089
124	23783.01	254.107	253.232	124	25961.39	253.089	253.478	124	31232.25	250.544	251.09
124	24217.72	254.076	253.205	124	26396.1	253.119	253.507	124	31666.96	250.58	251.127
124	24652.43	254.045	253.177	124	26830.81	253.119	253.507	124	32101.67	250.579	251.128
124	25087.14	254.043	253.179	124	27265.52	253.126	253.515	124	32536.39	250.542	251.092
124	25521.85	254.042	253.18	124	27700.23	253.119	253.507	124	32971.1	250.578	251.13
124	25956.56	254.04	253.182	124	28134.94	253.119	253.508	124	33405.81	250.54	251.094
124	26391.27	254.031	253.176	124	28569.65	253.119	253.507	124	33840.52	250.576	251.131
124	26825.98	254.037	253.185	124	29004.36	253.089	253.478	124	34275.23	250.575	251.132
124	27260.69	254.028	253.179	124	29439.07	253.089	253.478	124	34709.94	250.574	251.133
124	27695.4	254.026	253.181	124	29873.78	253.119	253.507	124	35144.65	250.574	251.134
124	28130.11	254.032	253.19	124	30308.49	253.089	253.478	124	36014.07	250.601	251.165
124	28564.82	254.03	253.192	124	30743.2	253.052	253.44	124	36448.78	250.6	251.166

124	28999.53	254.029	253.193	124	31177.91	253.119	253.507	124	36883.49	250.563	251.13
124	29434.24	253.99	253.158	124	31612.63	253.111	253.5	124	37318.2	250.599	251.167
124	29868.95	254.055	253.226	124	32047.34	253.119	253.508	124	37752.91	250.562	251.131
124	30303.66	254.053	253.227	124	32482.05	253.119	253.507	124	38187.63	250.561	251.132
124	30738.37	254.052	253.229	124	32916.76	253.127	253.515	124	38622.34	250.56	251.133
124	31173.08	254.013	253.194	124	33351.47	253.119	253.507	124	39057.05	250.56	251.133
124	31607.8	254.011	253.195	124	33786.18	253.119	253.507	124	39491.76	250.559	251.134
124	32042.51	253.98	253.168	124	34220.89	253.164	253.553	124	39926.47	250.529	251.106
124	32477.22	254.008	253.198	124	34655.6	253.089	253.478	124	40361.18	250.528	251.106
124	32911.93	253.977	253.171	124	35090.31	253.127	253.515	124	40795.89	250.527	251.107
124	33346.64	254.013	253.209	124	35525.02	253.089	253.478	124	41230.6	250.556	251.137
124	33781.35	253.974	253.174	124	35959.73	253.089	253.478	124	41665.31	250.555	251.138
124	34216.06	254.002	253.205	124	36394.44	253.089	253.478	124	42100.03	250.591	251.175
124	34650.77	254.001	253.206	124	36829.15	253.119	253.507	124	42534.74	250.524	251.11
124	35085.48	253.999	253.208	124	37263.86	253.119	253.508	124	42969.45	250.589	251.177
124	35520.19	253.931	253.143	124	37698.58	253.119	253.507	124	43404.16	250.523	251.111
124	35954.9	253.996	253.211	124	38133.29	253.119	253.508	124	43838.87	250.522	251.112
124	36389.61	253.965	253.183	124	38568	253.127	253.515	124	44273.58	250.551	251.142
124	36824.32	253.993	253.214	124	39002.71	253.119	253.508	124	44708.29	250.55	251.143
124	37259.03	253.991	253.216	124	39437.42	253.119	253.508	124	45143	250.52	251.114
124	37693.75	253.953	253.18	124	39872.13	253.089	253.478	124	45577.72	250.519	251.115
124	38128.46	253.922	253.153	124	40306.84	253.119	253.508	124	46012.43	250.518	251.116
124	38563.17	253.987	253.22	124	40741.55	253.127	253.515	124	46447.14	250.547	251.146
124	38997.88	253.985	253.222	124	41176.26	253.119	253.508	124	46881.85	250.546	251.147
124	39432.59	253.946	253.186	124	41610.98	253.089	253.478	124	47316.56	250.546	251.147
124	39867.3	253.945	253.188	124	42045.69	253.127	253.515	124	47751.27	250.545	251.148
124	40302.01	253.943	253.189	124	42480.4	253.157	253.545	124	48185.98	250.501	251.105
124	40736.72	253.942	253.191	124	42915.11	253.089	253.478	124	48620.69	250.543	251.15
124	41171.43	253.94	253.192	124	43349.82	253.126	253.515	124	49055.4	250.477	251.084
124	41606.15	253.909	253.165	124	43784.53	253.089	253.478	124	49490.11	250.476	251.085
124	42040.86	253.937	253.196	124	44219.24	253.119	253.508	124	49924.82	250.512	251.122
124	42475.57	253.936	253.197	124	44653.95	253.111	253.5	124	50359.53	250.504	251.116
124	42910.28	253.905	253.169	124	45088.66	253.126	253.515	124	50794.24	250.511	251.124
124	43344.99	253.933	253.2	124	45523.38	253.119	253.508	124	51228.95	250.539	251.154
124	43779.7	253.902	253.172	124	45958.09	253.119	253.508	124	51663.66	250.538	251.155
124	44214.41	253.93	253.203	124	46392.8	253.127	253.515	124	52098.37	250.501	251.119
124	44649.12	253.899	253.175	124	46827.51	253.089	253.478	124	52533.08	250.5	251.12
124	45083.83	253.964	253.243	124	47262.22	253.089	253.478	124	52967.79	250.536	251.157
124	45518.55	253.896	253.178	124	47696.93	253.164	253.553	124	53402.5	250.536	251.157
124	45953.26	253.924	253.209	124	48131.64	253.119	253.508	124	53837.21	250.498	251.122
124	46387.97	253.922	253.21	124	48566.35	253.089	253.478	124	54271.92	250.563	251.188
124	46822.68	253.921	253.212	124	49001.06	253.119	253.507	124	54706.63	250.533	251.16
124	47257.39	253.882	253.176	124	49435.77	253.119	253.508	124	55141.34	250.496	251.124
124	47692.1	253.918	253.215	124	49870.48	253.119	253.507	124	55576.05	250.532	251.161
124	48126.81	253.917	253.216	124	50305.19	253.157	253.545	124	56010.76	250.495	251.125
124	48561.52	253.878	253.181	124	50739.9	253.119	253.507	124	56445.48	250.494	251.126
124	48996.23	253.876	253.182	124	51174.61	253.119	253.508	124	56880.19	250.487	251.119
124	49430.94	253.912	253.221	124	51609.32	253.119	253.508	124	59053.75	250.49	251.13
124	49865.65	253.874	253.185	124	52044.03	253.119	253.508	124	59488.46	250.489	251.131
124	50300.36	253.909	253.224	124	52478.74	253.119	253.508	124	59923.17	250.489	251.131
124	50735.07	253.908	253.225	124	52913.45	253.119	253.508	124	60357.88	250.517	251.161
124	51169.78	253.869	253.19	124	53348.16	253.156	253.545	124	60792.59	250.487	251.132
124	51604.49	253.868	253.191	124	53782.87	253.119	253.507	124	61227.3	250.487	251.133
124	52039.2	253.866	253.192	124	54217.58	253.156	253.545	124	61662.01	250.486	251.134
124	52473.91	253.865	253.194	124	54652.3	253.111	253.5	124	62096.72	250.42	251.069
124	52908.62	253.863	253.195	124	55087.01	253.119	253.507	124	62531.43	250.448	251.099
124	53343.33	253.862	253.197	124	55521.72	253.119	253.507	124	62966.14	250.484	251.136
124	53778.04	253.861	253.198	124	55956.43	253.149	253.537	124	63400.85	250.483	251.137
124	54212.75	253.859	253.2	124	56391.14	253.149	253.537	124	63835.56	250.483	251.137
124	54647.46	253.858	253.201	124	56825.85	253.127	253.515	124	64270.28	250.453	251.109
124	55082.18	253.857	253.202	124	58999.41	253.149	253.537	124	64704.99	250.481	251.139
124	55516.89	253.855	253.204	124	59434.12	253.149	253.537	124	65139.7	250.481	251.139
124	55951.6	253.816	253.168	124	59868.83	253.149	253.537	124	65574.41	250.509	251.169
124	56386.31	253.852	253.207	124	60303.54	253.119	253.507	124	66009.12	250.443	251.104
124	56821.02	253.814	253.171	124	60738.25	253.149	253.538	124	66443.83	250.472	251.134

124	58994.58	253.807	253.178	124	61172.96	253.119	253.507	124	66878.54	250.442	251.105
124	59429.29	253.805	253.18	124	61607.67	253.149	253.537	124	67313.25	250.441	251.106
124	59864	253.804	253.181	124	62042.38	253.119	253.508	124	67747.96	250.477	251.143
124	60298.71	253.84	253.219	124	62477.09	253.119	253.507	124	68182.67	250.469	251.137
124	60733.42	253.801	253.184	124	62911.81	253.119	253.507	124	68617.38	250.475	251.145
124	61168.13	253.8	253.185	124	63346.52	253.119	253.507	124	69052.09	250.475	251.145
124	61602.84	253.798	253.187	124	63781.23	253.149	253.537	124	69486.8	250.438	251.109
124	62037.55	253.797	253.188	124	64215.94	253.104	253.492	124	69921.51	250.473	251.147
124	62472.26	253.796	253.189	124	64650.65	253.119	253.507	124	70356.22	250.436	251.111
124	62906.97	253.794	253.191	124	65085.36	253.149	253.537	124	70790.93	250.472	251.148
124	63341.69	253.793	253.192	124	65520.07	253.149	253.537	124	71225.64	250.472	251.148
124	63776.4	253.791	253.193	124	65954.78	253.149	253.537	124	71660.35	250.471	251.149
124	64211.11	253.79	253.195	124	66389.49	253.111	253.5	124	72095.06	250.47	251.15
124	64645.82	253.752	253.159	124	66824.2	253.119	253.508	124	72529.77	250.469	251.15
124	65080.53	253.787	253.197	124	67258.91	253.149	253.538	124	72964.48	250.432	251.115
124	65515.24	253.823	253.236	124	67693.62	253.119	253.508	124	73399.2	250.461	251.145
124	65949.95	253.785	253.2	124	68128.33	253.119	253.507	124	73833.91	250.46	251.145
124	66384.66	253.784	253.201	124	68563.04	253.149	253.537	124	74268.62	250.43	251.116
124	66819.37	253.745	253.166	124	68997.75	253.119	253.507	124	74703.33	250.43	251.117
124	67254.08	253.781	253.204	124	69432.46	253.149	253.537	124	75138.04	250.459	251.147
124	67688.79	253.78	253.205	124	69867.17	253.149	253.537	124	75572.75	250.465	251.155
124	68123.5	253.778	253.207	124	70301.88	253.179	253.567	124	76007.46	250.465	251.155
124	68558.21	253.777	253.208	124	70736.59	253.149	253.537	124	76442.17	250.427	251.12
124	68992.92	253.775	253.209	124	71171.3	253.119	253.507	124	76876.88	250.427	251.12
124	69427.63	253.737	253.174	124	71606.01	253.149	253.537	124	77311.59	250.419	251.114
124	69862.34	253.772	253.212	124	72040.72	253.119	253.507	124	77746.3	250.462	251.158
124	70297.05	253.764	253.206	124	72475.44	253.119	253.507	124	78181.01	250.461	251.159
124	70731.76	253.77	253.215	124	72910.15	253.104	253.492	124	78615.73	250.424	251.123
124	71166.47	253.739	253.187	124	73344.86	253.119	253.508	124	79050.44	250.453	251.153
124	71601.18	253.738	253.188	124	73779.57	253.119	253.508	124	79485.15	250.423	251.124
124	72035.89	253.729	253.182	124	74214.28	253.111	253.5	124	79919.86	250.422	251.125
124	72470.61	253.757	253.213	124	74648.99	253.111	253.5	124	80354.57	250.422	251.125
124	72905.32	253.764	253.221	124	75083.7	253.149	253.537	124	80789.28	250.421	251.126
124	73340.03	253.725	253.186	124	75518.41	253.149	253.537	124	81223.99	250.421	251.126
124	73774.74	253.724	253.187	124	75953.12	253.149	253.537	124	81658.7	250.42	251.127
124	74209.45	253.722	253.189	124	76387.83	253.119	253.507	124	82093.41	250.426	251.135
124	74644.16	253.721	253.19	124	76822.54	253.149	253.537	124	82962.84	250.418	251.129
124	75078.87	253.757	253.228	124	77257.25	253.171	253.56	124	83397.55	250.418	251.129
124	75513.58	253.756	253.229	124	77691.96	253.111	253.5	124	83832.26	250.417	251.13
124	75948.29	253.725	253.201	124	78126.68	253.179	253.567	124	84266.97	250.446	251.16
124	76383	253.716	253.195	124	78561.39	253.149	253.537	124	84701.68	250.416	251.131
124	76817.71	253.715	253.196	124	78996.1	253.179	253.567	124	85136.39	250.415	251.132
124	77252.42	253.684	253.168	124	79430.81	253.111	253.5	124	85571.1	250.415	251.132
124	77687.13	253.675	253.162	124	79865.52	253.141	253.529	124	86005.81	250.407	251.126
124	78121.85	253.711	253.2	124	80300.23	253.119	253.508	125	40.53	250.413	251.134
124	78556.56	253.673	253.165	124	80734.94	253.119	253.507	125	475.24	250.406	251.127
124	78991.27	253.708	253.203	124	81169.65	253.141	253.53	125	909.95	250.376	251.098
124	79425.98	253.67	253.167	124	81604.36	253.179	253.567	125	1344.66	250.441	251.165
124	79860.69	253.706	253.205	124	82039.07	253.141	253.53	125	1779.37	250.411	251.136
124	80295.4	253.705	253.206	124	82473.79	253.149	253.537	125	2214.08	250.41	251.137
124	80730.11	253.703	253.208	124	82908.5	253.074	253.462	125	2648.79	250.403	251.13
124	81164.82	253.673	253.18	124	83343.21	253.149	253.537	125	3083.51	250.409	251.138
124	81599.53	253.664	253.173	124	83777.92	253.141	253.53	125	3518.22	250.372	251.102
124	82034.24	253.663	253.175	124	84212.63	253.149	253.537	125	3952.93	250.401	251.132
124	82468.96	253.661	253.176	124	84647.34	253.179	253.567	125	4387.64	250.407	251.14
124	82903.67	253.631	253.148	124	85082.05	253.111	253.5	125	4822.35	250.399	251.133
124	83338.38	253.659	253.178	124	85516.76	253.141	253.53	125	5257.06	250.406	251.141
124	83773.09	253.694	253.217	124	85951.48	253.141	253.53	125	5691.78	250.376	251.112
124	84207.8	253.619	253.144	125	420.9	253.141	253.53	125	6126.49	250.434	251.171
124	84642.51	253.655	253.182	125	855.61	253.179	253.567	125	6561.2	250.397	251.136
124	85077.22	253.654	253.183	125	1290.32	253.179	253.567	125	6995.91	250.404	251.143
124	85511.93	253.652	253.185	125	1725.03	253.179	253.567	125	7430.62	250.403	251.144
124	85946.65	253.651	253.186	125	2159.74	253.111	253.5	125	7865.33	250.395	251.137
125	416.07	253.649	253.188	125	2594.46	253.141	253.53	125	8300.04	250.395	251.137
125	850.78	253.648	253.19	125	3029.17	253.111	253.5	125	8734.76	250.394	251.138

125	1285.49	253.646	253.191	125	3463.88	253.141	253.53	125	9169.47	250.394	251.139
125	1720.2	253.645	253.192	125	3898.59	253.179	253.567	125	9604.18	250.364	251.11
125	2154.91	253.644	253.193	125	4333.3	253.171	253.559	125	10038.89	250.356	251.104
125	2589.63	253.643	253.194	125	4768.01	253.149	253.537	125	10473.6	250.363	251.111
125	3024.34	253.641	253.196	125	5202.72	253.119	253.507	125	10908.31	250.391	251.141
125	3459.05	253.603	253.16	125	5637.44	253.112	253.5	125	11343.02	250.384	251.135
125	3893.76	253.647	253.206	125	6072.15	253.141	253.53	125	11777.73	250.361	251.113
125	4328.47	253.608	253.17	125	6506.86	253.104	253.492	125	12212.44	250.36	251.114
125	4763.18	253.599	253.164	125	6941.57	253.149	253.537	125	12647.15	250.389	251.144
125	5197.89	253.635	253.202	125	7376.28	253.179	253.567	125	13081.86	250.389	251.144
125	5632.61	253.634	253.203	125	7810.99	253.179	253.567	125	13516.57	250.388	251.145
125	6067.32	253.596	253.167	125	8245.71	253.149	253.537	125	13951.28	250.388	251.145
125	6502.03	253.632	253.205	125	9115.13	253.134	253.522	125	14385.99	250.358	251.116
125	6936.74	253.63	253.207	125	9549.84	253.179	253.567	125	14820.7	250.416	251.176
125	7371.45	253.629	253.208	125	9984.55	253.141	253.53	125	15255.41	250.386	251.147
125	7806.16	253.591	253.172	125	10419.26	253.104	253.492	125	15690.12	250.385	251.148
125	8240.88	253.59	253.173	125	10853.98	253.141	253.53	125	16124.84	250.348	251.112
125	9110.3	253.617	253.205	125	11288.68	253.141	253.53	125	16559.55	250.348	251.112
125	9545.01	253.586	253.177	125	11723.39	253.141	253.529	125	16994.26	250.383	251.149
125	9979.72	253.585	253.178	125	12158.1	253.141	253.53	125	17428.97	250.383	251.15
125	10414.43	253.584	253.179	125	12592.81	253.141	253.53	125	17863.68	250.346	251.114
125	10849.15	253.583	253.181	125	13027.52	253.104	253.492	125	18298.39	250.345	251.114
125	11283.85	253.581	253.182	125	13462.23	253.141	253.53	125	18733.1	250.374	251.144
125	11718.56	253.617	253.22	125	13896.94	253.141	253.53	125	19167.81	250.344	251.115
125	12153.27	253.579	253.184	125	14331.65	253.149	253.537	125	19602.52	250.344	251.116
125	12587.98	253.578	253.185	125	14766.37	253.104	253.492	125	20037.23	250.372	251.146
125	13022.69	253.606	253.216	125	15201.08	253.104	253.492	125	20471.94	250.343	251.117
125	13457.4	253.605	253.217	125	15635.79	253.111	253.5	125	20906.65	250.342	251.118
125	13892.11	253.537	253.152	125	16070.5	253.112	253.5	125	21341.36	250.371	251.147
125	14326.82	253.573	253.19	125	16505.21	253.141	253.53	125	21776.07	250.311	251.09
125	14761.54	253.535	253.154	125	16939.92	253.104	253.492	125	22210.78	250.377	251.156
125	15196.25	253.534	253.155	125	17374.63	253.149	253.537	125	22645.49	250.347	251.127
125	15630.96	253.533	253.157	125	17809.34	253.104	253.492	125	23080.2	250.339	251.12
125	16065.67	253.532	253.158	125	18244.05	253.141	253.53	125	23514.92	250.309	251.092
125	16500.38	253.567	253.196	125	18678.76	253.104	253.492	125	23949.63	250.404	251.188
125	16935.09	253.566	253.197	125	19113.47	253.141	253.53	125	24384.34	250.338	251.122
125	17369.8	253.528	253.161	125	19548.18	253.104	253.492	125	24819.05	250.308	251.093
125	17804.51	253.519	253.155	125	19982.89	253.104	253.492	125	26123.18	250.299	251.088
125	18239.22	253.563	253.2	125	20417.6	253.111	253.5	125	26557.89	250.401	251.191
125	18673.93	253.562	253.202	125	20852.31	253.134	253.522	125	26992.6	250.305	251.096
125	19108.64	253.56	253.203	125	21287.02	253.141	253.529	125	27427.31	250.399	251.192
125	19543.35	253.522	253.167	125	21721.73	253.111	253.5	125	27862.02	250.333	251.126
125	19978.06	253.558	253.205	125	22156.44	253.141	253.53	125	28296.73	250.362	251.156
125	20412.77	253.557	253.206	125	22591.15	253.179	253.567	125	28731.45	250.332	251.128
125	20847.48	253.556	253.207	125	23025.87	253.111	253.5	125	29166.17	250.332	251.128
125	21282.19	253.547	253.201	125	23460.58	253.179	253.567	125	29600.88	250.331	251.128
125	21716.9	253.516	253.173	125	23895.29	253.104	253.492	125	30035.59	250.36	251.158
125	22151.61	253.515	253.174	125	24330	253.141	253.53	125	30470.3	250.359	251.159
125	22586.32	253.551	253.212	125	24764.71	253.141	253.53	125	30905.01	250.359	251.159
125	23021.04	253.513	253.176	125	25199.42	253.104	253.492	125	31339.72	250.329	251.131
125	23455.75	253.549	253.214	125	26068.84	253.141	253.53	125	31774.43	250.358	251.161
125	23890.46	253.511	253.178	125	26503.55	253.149	253.537	125	32643.86	250.291	251.096
125	24759.88	253.509	253.181	125	26938.26	253.141	253.53	125	33078.57	250.356	251.162
125	25194.59	253.508	253.182	125	27372.97	253.104	253.492	125	33513.28	250.326	251.133
125	26064.01	253.505	253.184	125	27807.68	253.141	253.53	125	33947.99	250.319	251.127
125	26498.72	253.504	253.185	125	28242.4	253.141	253.53	125	34382.7	250.296	251.105
125	26933.43	253.503	253.186	125	28677.11	253.141	253.53	125	34817.41	250.325	251.135
125	27368.14	253.502	253.187	125	29111.83	253.149	253.537	125	35252.12	250.288	251.099
125	27802.85	253.501	253.188	125	29546.54	253.104	253.492	125	35686.83	250.324	251.136
125	28237.57	253.463	253.153	125	29981.25	253.134	253.522	125	36121.54	250.316	251.129
125	28672.28	253.498	253.191	125	30415.96	253.171	253.559	125	36556.25	250.316	251.13
125	29107	253.497	253.192	125	30850.67	253.141	253.53	125	36990.96	250.286	251.101
125	29541.71	253.496	253.193	125	31285.38	253.141	253.529	125	37425.67	250.322	251.138
125	29976.42	253.458	253.157	125	31720.09	253.141	253.53	125	37860.38	250.35	251.168
125	30411.13	253.457	253.159	125	32154.81	253.141	253.529	125	40522.99	250.311	251.135

125	30845.84	253.464	253.167	125	32589.52	253.104	253.492	125	40957.7	250.347	251.172
125	31280.55	253.492	253.198	125	33024.23	253.104	253.492	125	41392.42	250.31	251.136
125	31715.26	253.491	253.199	125	33458.94	253.104	253.492	125	41827.13	250.28	251.107
125	32149.98	253.453	253.163	125	33893.65	253.141	253.529	125	42261.84	250.28	251.107
125	32584.69	253.489	253.201	125	34328.36	253.104	253.492	125	42696.55	250.279	251.108
125	33019.4	253.517	253.231	125	34763.08	253.104	253.492	125	43131.26	250.344	251.174
125	33454.11	253.486	253.203	125	35197.78	253.141	253.53	125	43565.97	250.242	251.072
125	33888.82	253.485	253.204	125	35632.49	253.134	253.522	125	44000.69	250.307	251.139
125	34323.53	253.477	253.198	125	36067.2	253.163	253.552	125	44435.4	250.277	251.11
125	34758.25	253.483	253.206	125	36501.91	253.134	253.522	125	44870.11	250.306	251.14
125	35192.95	253.482	253.207	125	36936.62	253.179	253.567	125	45304.82	250.305	251.14
125	35627.66	253.488	253.216	125	37371.33	253.141	253.529	125	45739.53	250.304	251.141
125	36062.37	253.48	253.21	125	37806.05	253.104	253.492	125	46174.24	250.304	251.141
125	36497.08	253.479	253.211	125	38566.79	253.149	253.537	125	46608.96	250.274	251.112
125	36931.79	253.478	253.212	125	40088.28	253.134	253.522	125	47043.67	250.31	251.149
125	37366.5	253.44	253.176	125	40468.65	253.133	253.522	125	47478.38	250.303	251.143
125	37801.22	253.476	253.214	125	40903.37	253.134	253.522	125	47913.09	250.31	251.15
125	38561.96	253.474	253.216	125	41338.08	253.104	253.492	125	48347.8	250.309	251.151
125	40083.45	253.425	253.175	125	41772.79	253.134	253.522	125	48782.51	250.337	251.181
125	40463.82	253.461	253.213	125	42207.5	253.133	253.522	125	49217.23	250.271	251.115
125	40898.54	253.431	253.185	125	42642.21	253.112	253.5	125	49651.94	250.3	251.145
125	41333.25	253.459	253.215	125	43076.92	253.141	253.53	125	50086.65	250.3	251.146
125	41767.96	253.429	253.187	125	43511.63	253.134	253.522	125	50521.35	250.27	251.117
125	42202.67	253.428	253.188	125	43946.35	253.104	253.492	125	50956.06	250.298	251.147
125	42637.38	253.427	253.189	125	44381.06	253.104	253.492	125	51390.77	250.262	251.111
125	43072.09	253.433	253.198	125	44815.77	253.134	253.522	125	51825.48	250.268	251.118
125	43506.81	253.395	253.162	125	45250.48	253.134	253.522	125	52260.19	250.297	251.148
125	43941.52	253.46	253.229	125	45685.19	253.104	253.492	125	52694.9	250.297	251.149
125	44376.23	253.43	253.201	125	46119.9	253.141	253.53	125	53129.62	250.267	251.12
125	44810.94	253.458	253.231	125	46554.62	253.104	253.492	125	53564.33	250.296	251.15
125	45245.65	253.42	253.195	125	46989.33	253.104	253.492	125	53999.04	250.302	251.157
125	45680.36	253.427	253.204	125	47424.04	253.134	253.522	125	54433.75	250.295	251.151
125	46115.08	253.426	253.205	125	47858.75	253.104	253.492	125	54868.46	250.294	251.151
125	46549.79	253.425	253.206	125	48293.46	253.104	253.492	125	55303.17	250.257	251.115
125	46984.5	253.424	253.207	125	48728.18	253.104	253.492	125	55737.88	250.293	251.152
125	47419.21	253.452	253.237	125	49162.89	253.134	253.522	125	56172.6	250.293	251.153
125	47853.92	253.414	253.201	125	49597.6	253.141	253.529	125	56607.31	250.329	251.19
125	48288.63	253.413	253.203	125	50032.31	253.104	253.492	125	57042.02	250.292	251.154
125	48723.35	253.412	253.204	125	50467.01	253.179	253.567	125	57476.73	250.291	251.154
125	49158.06	253.382	253.175	125	50901.72	253.104	253.492	125	57911.44	250.291	251.155
125	49592.77	253.41	253.206	125	51336.43	253.104	253.492	125	58346.15	250.29	251.155
125	50027.48	253.409	253.207	125	51771.14	253.104	253.492	125	58780.87	250.29	251.156
125	50462.18	253.408	253.208	125	52205.85	253.141	253.529	125	59215.58	250.289	251.156
125	50896.89	253.37	253.172	125	52640.57	253.141	253.53	125	59650.29	250.252	251.12
125	51331.6	253.406	253.21	125	53075.28	253.134	253.522	125	60085	250.259	251.128
125	51766.31	253.405	253.211	125	53509.99	253.134	253.522	125	60519.71	250.288	251.158
125	52201.03	253.374	253.183	125	53944.7	253.104	253.492	125	60954.42	250.324	251.195
125	52635.74	253.403	253.213	125	54379.41	253.104	253.492	125	61389.13	250.258	251.129
125	53070.45	253.401	253.214	125	54814.12	253.104	253.492	125	61823.84	250.286	251.159
125	53505.16	253.371	253.186	125	55248.83	253.141	253.53	125	62258.55	250.257	251.13
125	53939.87	253.37	253.187	125	55683.55	253.141	253.53	125	62693.26	250.285	251.16
125	54374.58	253.34	253.159	125	56118.26	253.104	253.492	125	63127.97	250.285	251.16
125	54809.29	253.398	253.218	125	56552.97	253.141	253.53	125	63562.69	250.284	251.161
125	55244.01	253.36	253.182	125	56987.68	253.104	253.492	125	63997.4	250.248	251.125
125	55678.72	253.395	253.22	125	57422.39	253.104	253.492	125	64432.11	250.247	251.125
125	56113.43	253.365	253.192	125	57857.1	253.134	253.522	125	64866.82	250.247	251.126
125	56548.14	253.364	253.193	125	58291.81	253.179	253.567	125	65301.53	250.283	251.163
125	56982.85	253.326	253.157	125	58726.53	253.179	253.567	125	65736.24	250.246	251.127
125	57417.56	253.362	253.195	125	59161.24	253.179	253.567	125	66170.95	250.282	251.164
125	57852.27	253.361	253.196	125	59595.95	253.111	253.5	125	66605.67	250.245	251.128
125	58286.98	253.389	253.226	125	60030.66	253.104	253.492	125	67040.38	250.251	251.135
125	58721.7	253.388	253.227	125	60465.37	253.104	253.492	125	67475.09	250.244	251.129
125	59156.41	253.387	253.228	125	60900.08	253.141	253.53	125	67909.8	250.214	251.1
125	59591.12	253.357	253.2	125	61334.79	253.104	253.492	125	68344.51	250.279	251.166
125	60025.83	253.348	253.193	125	61769.5	253.104	253.492	125	68779.22	250.242	251.13

125	60460.54	253.355	253.202	125	62204.21	253.163	253.552	125	69213.94	250.213	251.101
125	60895.25	253.383	253.232	125	62638.92	253.179	253.567	125	69648.65	250.278	251.168
125	61329.96	253.316	253.167	125	63073.64	253.104	253.492	125	70083.36	250.241	251.132
125	61764.67	253.345	253.197	125	63508.35	253.141	253.53	125	70518.07	250.211	251.102
125	62199.38	253.336	253.191	125	63943.06	253.104	253.492	125	70952.78	250.276	251.169
125	62634.1	253.313	253.17	125	64377.77	253.104	253.492	125	71387.49	250.239	251.133
125	63068.81	253.341	253.2	125	64812.48	253.104	253.492	125	71822.21	250.276	251.17
125	63503.52	253.341	253.201	125	65247.19	253.104	253.492	125	72256.92	250.209	251.105
125	63938.23	253.376	253.239	125	65681.9	253.134	253.522	125	72691.63	250.275	251.171
125	64372.94	253.339	253.203	125	66116.62	253.104	253.492	125	73126.34	250.208	251.106
125	64807.65	253.337	253.204	125	66551.33	253.133	253.522	125	73561.04	250.274	251.172
125	65242.36	253.337	253.205	125	66986.04	253.164	253.551	125	73995.75	250.237	251.136
125	65677.07	253.336	253.206	125	67420.75	253.134	253.522	125	74430.46	250.236	251.136
125	66111.79	253.298	253.17	125	67855.46	253.104	253.492	125	74865.18	250.207	251.107
125	66546.5	253.334	253.208	125	68290.17	253.104	253.492	125	75299.89	250.235	251.137
125	66981.21	253.333	253.209	125	68724.88	253.104	253.492	125	75734.6	250.235	251.138
125	67415.92	253.302	253.181	125	69159.6	253.164	253.551	125	76169.31	250.234	251.138
125	67850.63	253.33	253.211	125	69594.31	253.104	253.492	125	76604.02	250.234	251.138
125	68285.34	253.293	253.175	125	70029.02	253.111	253.5	125	77038.73	250.233	251.139
125	68720.05	253.336	253.221	125	70463.73	253.134	253.522	125	77473.44	250.233	251.139
125	69154.77	253.328	253.214	125	70898.44	253.134	253.522	125	77908.16	250.233	251.14
125	69589.48	253.29	253.178	125	71333.15	253.104	253.492	125	78342.87	250.261	251.17
125	70024.19	253.326	253.216	125	71767.87	253.104	253.492	125	78777.58	250.202	251.111
125	70458.9	253.317	253.209	125	72202.58	253.104	253.492	125	79212.29	250.231	251.141
125	70893.61	253.287	253.181	125	72637.29	253.104	253.492	125	79647	250.26	251.171
125	71328.32	253.323	253.219	125	73072	253.134	253.522	125	80081.71	250.23	251.142
125	71763.04	253.322	253.22	125	73506.71	253.134	253.522	125	80516.43	250.23	251.143
125	72197.75	253.292	253.192	125	73941.41	253.104	253.492	125	80951.14	250.229	251.143
125	72632.46	253.283	253.185	125	74376.12	253.104	253.492	125	81385.85	250.229	251.144
125	73067.17	253.282	253.186	125	74810.84	253.096	253.484	125	81820.56	250.258	251.173
125	73501.88	253.281	253.187	125	75245.55	253.141	253.529	125	82255.27	250.264	251.181
125	73936.58	253.28	253.188	125	75680.26	253.104	253.492	125	82689.98	250.228	251.145
125	74371.29	253.316	253.226	125	76114.97	253.134	253.522	125	83124.7	250.227	251.145
125	74806.01	253.249	253.161	125	76549.68	253.134	253.522	125	83559.41	250.227	251.146
125	75240.72	253.314	253.228	125	76984.39	253.164	253.551	125	83994.12	250.226	251.146
125	75675.43	253.313	253.228	125	77419.11	253.134	253.522	125	84428.82	250.226	251.147
125	76110.14	253.275	253.193	125	77853.82	253.104	253.492	125	84863.53	250.225	251.147
125	76544.85	253.311	253.231	125	78288.53	253.104	253.492	125	85298.24	250.189	251.111
125	76979.57	253.273	253.195	125	78723.24	253.134	253.522	125	85732.95	250.224	251.148
125	77414.28	253.273	253.195	125	79157.95	253.134	253.522	125	86167.66	250.224	251.149
125	77848.99	253.272	253.196	125	79592.66	253.134	253.522	126	202.38	250.224	251.149
125	78283.7	253.271	253.198	125	80027.38	253.104	253.492	126	637.09	250.223	251.149
125	78718.41	253.27	253.198	125	80462.09	253.104	253.492	126	1071.8	250.223	251.15
125	79153.12	253.269	253.199	125	80896.8	253.104	253.492	126	1506.51	250.222	251.15
125	79587.83	253.268	253.2	125	81331.51	253.104	253.492	126	1941.22	250.222	251.151
125	80022.55	253.267	253.201	125	81766.22	253.141	253.529	126	2375.93	250.221	251.151
125	80457.26	253.303	253.239	125	82200.93	253.164	253.551	126	2810.65	250.221	251.152
125	80891.97	253.265	253.203	125	82635.65	253.126	253.514	126	3245.36	250.243	251.174
125	81326.68	253.264	253.204	125	83050.07	253.134	253.522	126	3680.07	250.184	251.116
125	81761.39	253.226	253.168	125	83939.78	253.134	253.522	126	4114.78	250.183	251.116
125	82196.1	253.218	253.162	125	84374.48	253.134	253.522	126	4549.49	250.183	251.117
125	82630.82	253.261	253.207	125	84809.19	253.163	253.552	126	4984.2	250.219	251.154
125	83065.53	253.26	253.208	125	85243.9	253.134	253.522	126	5418.92	250.182	251.118
125	83500.24	253.259	253.209	125	85678.61	253.163	253.552	126	5853.63	250.218	251.155
125	83934.95	253.258	253.21	125	86113.32	253.164	253.551	126	6288.34	250.181	251.118
125	84369.65	253.228	253.181	126	148.04	253.163	253.552	126	7157.76	250.265	251.108
125	84804.36	253.256	253.212	126	582.75	253.163	253.552	126	7592.47	250.216	251.156
125	85239.07	253.219	253.175	126	1017.46	253.163	253.552	126	8027.19	250.179	251.12
125	85673.78	253.218	253.176	126	1452.17	253.164	253.551	126	8461.9	250.179	251.121
125	86108.49	253.217	253.178	126	1886.88	253.163	253.552	126	8896.61	250.178	251.121
126	143.21	253.223	253.186	126	2321.59	253.164	253.551	126	9331.32	250.207	251.151
126	577.92	253.186	253.15	126	2756.31	253.164	253.551	126	9766.03	250.178	251.122
126	1012.63	253.221	253.188	126	3191.02	253.126	253.514	126	10200.74	250.141	251.086
126	1447.34	253.213	253.181	126	3625.73	253.163	253.552	126	10635.46	250.177	251.123
126	1882.05	253.212	253.182	126	4060.44	253.164	253.551	126	11070.17	250.213	251.16

126	2316.76	253.248	253.22	126	4495.15	253.164	253.551	126	11504.88	250.212	251.16
126	2751.48	253.181	253.155	126	4929.86	253.163	253.552	126	11939.59	250.205	251.154
126	3186.19	253.217	253.193	126	5364.58	253.126	253.514	126	12374.3	250.175	251.125
126	3620.9	253.245	253.223	126	5799.29	253.126	253.514	126	12809.02	250.174	251.125
126	4055.61	253.208	253.187	126	6234	253.126	253.514	126	13243.73	250.174	251.126
126	4490.32	253.214	253.195	126	6668.71	253.126	253.514	126	13678.44	250.174	251.126
126	4925.03	253.206	253.189	126	7103.42	253.126	253.514	126	14113.15	250.21	251.163
126	5359.75	253.175	253.16	126	7538.13	253.096	253.484	126	14547.86	250.143	251.098
126	5794.46	253.204	253.19	126	7972.85	253.118	253.506	126	14982.57	250.172	251.127
126	6229.17	253.203	253.191	126	8407.56	253.089	253.476	126	15417.28	250.165	251.121
126	6663.88	253.173	253.163	126	8842.27	253.164	253.551	126	15851.99	250.171	251.128
126	7098.59	253.201	253.193	126	9276.98	253.164	253.551	126	16286.7	250.171	251.128
126	7533.3	253.2	253.194	126	9711.69	253.163	253.552	126	16721.41	250.178	251.136
126	7968.02	253.199	253.195	126	10146.41	253.126	253.514	126	17156.12	250.17	251.129
126	8402.73	253.198	253.196	126	10581.12	253.126	253.514	126	17590.83	250.17	251.13
126	8837.44	253.198	253.197	126	11015.83	253.156	253.544	126	18025.54	250.133	251.094
126	9272.15	253.204	253.205	126	11450.54	253.089	253.476	126	18460.26	250.205	251.167
126	9706.86	253.196	253.199	126	11885.25	253.171	253.559	126	18894.97	250.168	251.131
126	10141.58	253.195	253.199	126	12319.96	253.126	253.514	126	19329.68	250.168	251.132
126	10576.29	253.194	253.2	126	12754.68	253.126	253.514	126	19764.39	250.168	251.132
126	11011	253.193	253.201	126	13189.39	253.156	253.544	126	20199.1	250.167	251.132
126	11445.71	253.192	253.202	126	13624.1	253.126	253.514	126	20633.81	250.167	251.133
126	11880.42	253.191	253.203	126	14058.81	253.164	253.551	126	21068.52	250.166	251.133
126	12315.13	253.19	253.204	126	14493.52	253.126	253.514	126	21503.23	250.166	251.134
126	12749.85	253.16	253.176	126	14928.23	253.096	253.484	126	21937.94	250.202	251.171
126	13184.56	253.189	253.206	126	15362.94	253.156	253.544	126	22372.65	250.201	251.171
126	13619.27	253.188	253.207	126	15797.65	253.156	253.544	126	22807.36	250.165	251.135
126	14053.98	253.15	253.171	126	16232.36	253.126	253.514	126	23242.07	250.164	251.135
126	14488.69	253.193	253.216	126	16667.07	253.134	253.522	126	23676.78	250.127	251.099
126	14923.4	253.185	253.209	126	17101.78	253.126	253.514	126	24111.5	250.164	251.136
126	15358.11	253.184	253.21	126	17536.5	253.126	253.514	126	24546.21	250.163	251.137
126	15792.82	253.183	253.211	126	17971.21	253.126	253.514	126	24980.92	250.126	251.101
126	16227.53	253.182	253.212	126	18405.92	253.126	253.514	126	25415.63	250.162	251.138
126	16662.24	253.181	253.213	126	18840.63	253.126	253.514	126	25850.34	250.162	251.138
126	17096.95	253.18	253.214	126	19275.34	253.126	253.514	126	26285.05	250.19	251.168
126	17531.67	253.18	253.215	126	19710.05	253.163	253.552	126	26719.76	250.161	251.139
126	17966.38	253.179	253.216	126	20144.76	253.126	253.514	126	27154.47	250.16	251.139
126	18401.09	253.141	253.18	126	20579.47	253.163	253.552	126	27589.18	250.16	251.14
126	18835.8	253.133	253.173	126	21014.18	253.126	253.514	126	28023.89	250.16	251.14
126	19270.51	253.139	253.181	126	21448.89	253.126	253.514	126	28458.6	250.159	251.14
126	19705.22	253.175	253.219	126	21883.6	253.156	253.544	126	28893.32	250.159	251.141
126	20139.93	253.108	253.154	126	22318.31	253.156	253.544	126	29328.03	250.122	251.105
126	20574.64	253.173	253.221	126	22753.02	253.164	253.551	126	29762.74	250.158	251.142
126	21009.35	253.136	253.185	126	23187.73	253.126	253.514	126	30197.45	250.158	251.142
126	21444.06	253.171	253.223	126	23622.45	253.156	253.544	126	30632.16	250.187	251.172
126	21878.77	253.141	253.194	126	24057.16	253.126	253.514	126	31066.88	250.157	251.143
126	22313.48	253.17	253.224	126	24491.87	253.126	253.514	126	31501.59	250.149	251.136
126	22748.19	253.169	253.225	126	24926.58	253.126	253.514	126	31936.3	250.149	251.137
126	23182.9	253.131	253.189	126	25361.29	253.126	253.514	126	32371.01	250.119	251.108
126	23617.62	253.167	253.227	126	25796	253.164	253.551	126	32805.72	250.155	251.145
126	24052.33	253.159	253.22	126	26230.71	253.164	253.551	126	33240.43	250.191	251.181
126	24487.04	253.099	253.163	126	26665.42	253.126	253.514	126	33675.15	250.147	251.138
126	24921.75	253.128	253.193	126	27100.13	253.126	253.514	126	34109.86	250.154	251.146
126	25356.46	253.127	253.194	126	27534.84	253.126	253.514	126	34544.57	250.154	251.146
126	25791.17	253.097	253.165	126	27969.56	253.126	253.514	126	34979.28	250.153	251.147
126	26225.88	253.162	253.232	126	28404.27	253.126	253.514	126	35413.99	250.182	251.176
126	26660.59	253.161	253.233	126	28838.98	253.163	253.552	126	35848.7	250.181	251.177
126	27095.3	253.123	253.197	126	29273.69	253.164	253.551	126	36283.42	250.145	251.14
126	27530.01	253.159	253.235	126	29708.4	253.126	253.514	126	36718.13	250.115	251.112
126	27964.72	253.159	253.236	126	30143.11	253.164	253.551	126	37152.84	250.115	251.112
126	28399.44	253.084	253.163	126	30577.83	253.126	253.514	126	37587.55	250.151	251.149
126	28834.15	253.12	253.201	126	31012.54	253.126	253.514	126	38022.26	250.114	251.113
126	29268.86	253.09	253.172	126	31447.25	253.164	253.551	126	38456.98	250.15	251.15
126	29703.57	253.118	253.202	126	31881.96	253.126	253.514	126	38891.69	250.149	251.15
126	30138.28	253.125	253.211	126	32316.67	253.126	253.514	126	39326.4	250.113	251.114

126	30573	253.124	253.212	126	32751.38	253.126	253.514	126	39761.11	250.112	251.115
126	31007.71	253.079	253.168	126	33186.1	253.126	253.514	126	40195.82	250.148	251.151
126	31442.42	253.152	253.243	126	33620.81	253.156	253.544	126	40630.53	250.141	251.145
126	31877.13	253.122	253.214	126	34055.52	253.126	253.514	126	41065.25	250.177	251.182
126	32311.84	253.076	253.171	126	34490.23	253.126	253.514	126	41499.95	250.111	251.116
126	32746.55	253.083	253.179	126	34924.94	253.126	253.514	126	41934.66	250.111	251.117
126	33181.27	253.111	253.209	126	35359.65	253.126	253.514	126	42369.37	250.146	251.154
126	33615.98	253.111	253.21	126	35794.37	253.156	253.544	126	42804.08	250.146	251.154
126	34050.69	253.11	253.211	126	36229.08	253.126	253.514	126	43238.79	250.138	251.147
126	34485.4	253.043	253.146	126	36663.79	253.118	253.506	126	43673.5	250.174	251.184
126	34920.11	253.071	253.175	126	37098.5	253.126	253.514	126	44108.22	250.174	251.184
126	35354.82	253.041	253.147	126	37533.21	253.126	253.514	126	44542.93	250.144	251.155
126	35789.54	253.07	253.177	126	37967.92	253.156	253.544	126	44977.64	250.107	251.119
126	36224.25	253.069	253.178	126	38402.64	253.156	253.544	126	45412.35	250.173	251.186
126	36658.96	253.105	253.216	126	38837.35	253.089	253.476	126	45847.06	250.136	251.149
126	37093.67	253.067	253.18	126	39272.06	253.126	253.514	126	46281.77	250.172	251.186
126	37528.38	253.11	253.225	126	39706.77	253.126	253.514	126	46716.49	250.135	251.15
126	37963.09	253.095	253.211	126	40141.48	253.126	253.514	126	47151.2	250.142	251.158
126	38397.81	253.101	253.219	126	40576.2	253.089	253.477	126	47585.91	250.105	251.122
126	38832.52	253.071	253.191	126	41010.91	253.156	253.544	126	48020.62	250.105	251.122
126	39267.23	253.063	253.184	126	41445.61	253.126	253.514	126	48455.33	250.133	251.152
126	39701.94	253.062	253.185	126	41880.32	253.118	253.506	126	48890.05	250.104	251.123
126	40136.65	253.061	253.186	126	42315.03	253.156	253.544	126	49324.76	250.133	251.153
126	40571.37	253.06	253.187	126	42749.74	253.126	253.514	126	49759.47	250.132	251.153
126	41006.08	253.03	253.158	126	43184.45	253.126	253.514	126	50194.18	250.066	251.087
126	41440.78	253.059	253.188	126	43619.16	253.096	253.484	126	50628.89	250.095	251.117
126	41875.49	253.065	253.197	126	44053.88	253.126	253.514	126	51063.6	250.102	251.125
126	42310.2	253.057	253.19	126	44488.59	253.089	253.476	126	51498.32	250.095	251.118
126	42744.91	253.056	253.191	126	44923.3	253.164	253.551	126	51933.03	250.166	251.192
126	43179.62	253.055	253.192	126	45358.01	253.126	253.514	126	52367.74	250.064	251.09
126	43614.33	253.084	253.222	126	45792.72	253.119	253.506	126	52802.45	250.093	251.119
126	44049.05	253.083	253.223	126	46227.43	253.156	253.544	126	53237.16	250.129	251.156
126	44483.76	253.053	253.194	126	46662.15	253.156	253.544	126	53671.87	250.092	251.12
126	44918.47	253.052	253.195	126	47096.86	253.097	253.484	126	54106.58	250.128	251.157
126	45353.18	253.051	253.196	126	47531.57	253.089	253.476	126	54541.29	250.092	251.121
126	45787.89	253.058	253.204	126	47966.28	253.089	253.476	126	54976	250.091	251.121
126	46222.6	253.05	253.197	126	48400.99	253.126	253.514	126	55410.71	250.127	251.158
126	46657.32	253.049	253.198	126	48835.71	253.126	253.514	126	55845.42	250.061	251.093
126	47092.03	253.048	253.199	126	49270.42	253.156	253.544	126	56280.13	250.097	251.13
126	47526.74	253.047	253.2	126	49705.13	253.126	253.514	126	56714.84	250.061	251.093
126	47961.45	253.046	253.201	126	50139.84	253.126	253.514	126	57149.56	250.089	251.123
126	48396.16	253.045	253.202	126	50574.56	253.118	253.506	126	57584.27	250.089	251.123
126	48830.88	253.045	253.202	126	51009.27	253.156	253.544	126	58018.98	250.088	251.124
126	49265.59	253.044	253.203	126	51443.98	253.156	253.544	126	58453.69	250.059	251.095
126	49700.3	253.043	253.204	126	51878.69	253.097	253.484	126	58888.4	250.088	251.125
126	50135.01	253.042	253.205	126	52313.4	253.164	253.551	126	59323.11	250.088	251.125
126	50569.73	253.041	253.205	126	52748.11	253.118	253.506	126	59757.82	250.058	251.096
126	51004.44	253.011	253.177	126	53182.82	253.118	253.506	126	60192.53	250.058	251.096
126	51439.15	252.974	253.141	126	53617.53	253.156	253.544	126	60627.24	250.057	251.097
126	51873.86	253.039	253.208	126	54052.24	253.126	253.514	126	61061.95	250.093	251.134
126	52308.57	253.009	253.179	126	54486.95	253.163	253.552	126	61496.67	250.093	251.134
126	52743.28	253.037	253.21	126	54921.66	253.118	253.506	126	61931.38	250.122	251.164
126	53177.99	253.037	253.21	126	55356.37	253.126	253.514	126	62366.09	250.092	251.135
126	53612.7	253.036	253.211	126	55791.08	253.089	253.476	126	62800.8	250.048	251.092
126	54047.41	253.006	253.183	126	56225.8	253.089	253.476	126	63235.52	250.12	251.165
126	54482.12	252.997	253.176	126	56660.51	253.126	253.514	126	63670.23	250.054	251.099
126	54916.83	252.997	253.177	126	57095.22	253.156	253.544	126	64104.94	250.054	251.1
126	55351.54	253.033	253.214	126	57529.93	253.126	253.514	126	64539.65	250.054	251.1
126	55786.25	253.032	253.215	126	57964.64	253.119	253.506	126	64974.36	250.126	251.174
126	56220.96	253.031	253.216	126	58399.35	253.148	253.536	126	65409.08	250.111	251.16
126	56655.68	253.023	253.209	126	58834.06	253.156	253.544	126	65843.79	250.082	251.131
126	57090.39	252.992	253.181	126	59268.77	253.156	253.544	126	66278.5	250.052	251.102
126	57525.1	253.029	253.218	126	59703.48	253.156	253.544	126	66713.21	250.081	251.132
126	57959.81	252.991	253.182	126	60138.19	253.089	253.476	126	67147.92	250.051	251.103
126	58394.52	253.02	253.212	126	60572.9	253.089	253.476	126	67582.63	250.051	251.103

126	58829.23	253.055	253.25	126	61007.61	253.119	253.506	126	68017.33	250.087	251.14
126	59263.94	252.989	253.185	126	61442.33	253.119	253.506	126	68452.04	250.116	251.17
126	59698.65	252.988	253.186	126	61877.04	253.118	253.506	126	68886.75	250.05	251.104
126	60133.36	252.987	253.186	126	62311.75	253.089	253.476	126	69321.47	250.049	251.105
126	60568.07	252.986	253.187	126	62746.47	253.126	253.514	126	69756.18	250.078	251.134
126	61002.78	252.986	253.188	126	63181.18	253.089	253.476	126	70190.89	250.114	251.171
126	61437.5	252.992	253.196	126	63615.89	253.156	253.544	126	70625.6	250.085	251.142
126	61872.21	252.947	253.153	126	64050.6	253.126	253.514	126	71060.31	250.114	251.172
126	62306.92	252.983	253.19	126	64485.31	253.126	253.514	126	71495.02	250.084	251.143
126	62741.64	253.011	253.22	126	64920.02	253.164	253.551	126	71929.73	250.047	251.107
126	63176.35	252.981	253.192	126	65354.74	253.126	253.514	126	72364.44	250.112	251.173
126	63611.06	252.944	253.156	126	65789.45	253.089	253.476	126	72799.16	250.076	251.137
126	64045.77	252.943	253.157	126	66224.16	253.119	253.506	126	73233.87	250.046	251.108
126	64480.48	252.979	253.194	126	66658.87	253.126	253.514	126	73668.58	250.082	251.145
126	64915.19	252.942	253.158	126	67093.58	253.126	253.514	126	74103.29	250.045	251.109
126	65349.91	252.948	253.166	126	67528.3	253.119	253.506	126	74538	250.045	251.109
126	65784.62	252.94	253.16	126	67962.99	253.118	253.506	126	74972.71	250.045	251.109
126	66219.33	252.939	253.16	126	68397.7	253.156	253.544	126	75407.43	250.044	251.11
126	66654.04	252.939	253.161	126	68832.41	253.126	253.514	126	75842.14	250.073	251.14
126	67088.75	252.938	253.162	126	69267.13	253.119	253.506	126	76276.85	250.043	251.111
126	67523.47	252.937	253.163	126	69701.84	253.126	253.514	126	76711.56	250.072	251.14
126	67958.16	252.936	253.164	126	70136.55	253.156	253.544	126	77146.27	250.072	251.141
126	68392.87	252.936	253.164	126	70571.26	253.089	253.476	126	77580.98	250.072	251.141
126	68827.58	252.935	253.165	126	71005.97	253.156	253.544	126	78015.7	250.071	251.141
126	69262.3	252.934	253.166	126	71440.68	253.148	253.536	126	78450.41	250.042	251.112
126	69697.01	252.97	253.203	126	71875.39	253.126	253.514	126	78885.12	250.034	251.106
126	70131.72	252.961	253.197	126	72310.11	253.089	253.476	126	79319.83	250.034	251.106
126	70566.43	252.961	253.197	126	72744.82	253.126	253.514	126	79754.54	250.033	251.106
126	71001.14	252.931	253.169	126	73179.53	253.156	253.544	126	80189.25	250.069	251.143
126	71435.85	252.967	253.207	126	73614.24	253.119	253.506	126	80623.97	250.069	251.143
126	71870.56	252.929	253.17	126	74048.95	253.118	253.506	126	81058.68	250.032	251.107
126	72305.28	252.928	253.171	126	74483.66	253.089	253.476	126	81493.39	250.068	251.144
126	72739.99	252.898	253.143	126	74918.37	253.186	253.573	126	81928.1	250.039	251.115
126	73174.7	252.927	253.173	126	75353.09	253.148	253.536	126	82362.81	250.002	251.079
126	73609.41	252.926	253.174	126	75787.8	253.186	253.574	126	82797.52	250.104	251.182
126	74044.12	252.925	253.174	126	76222.51	253.126	253.514	126	83232.24	250.067	251.146
126	74478.83	252.954	253.204	126	76657.22	253.119	253.506	126	83666.95	250.059	251.139
126	74913.54	252.953	253.205	126	77091.93	253.148	253.536	126	84101.66	250.023	251.103
126	75348.26	252.931	253.184	126	77526.64	253.119	253.506	126	84536.37	250.066	251.147
126	75782.97	252.922	253.177	126	77961.36	253.119	253.506	126	84971.08	250	251.081
126	76217.68	252.921	253.178	126	78396.07	253.118	253.506	126	85405.8	250.029	251.111
126	76652.39	252.95	253.208	126	78830.78	253.119	253.506	126	85840.51	250.028	251.111
126	77087.1	252.92	253.179	126	79265.49	253.148	253.536	127	309.92	250.064	251.149
126	77521.81	252.919	253.18	126	79700.2	253.119	253.506	127	744.63	250.027	251.113
126	77956.53	252.918	253.181	126	80134.91	253.148	253.536	127	1179.34	250.056	251.142
126	78391.24	252.918	253.182	126	80569.63	253.118	253.506	127	1614.05	250.063	251.15
126	78825.95	252.917	253.183	126	81004.34	253.148	253.536	127	2048.76	250.033	251.121
126	79260.66	252.916	253.184	126	81439.05	253.119	253.506	127	2483.48	250.026	251.114
126	79695.37	252.908	253.177	126	81873.76	253.148	253.536	127	2918.19	250.025	251.114
126	80130.08	252.915	253.185	126	82308.47	253.119	253.506	127	3352.9	250.061	251.151
126	80564.8	252.914	253.186	126	82743.19	253.148	253.536	127	3787.61	250.061	251.151
126	80999.51	252.913	253.187	126	83177.9	253.148	253.536	127	4222.32	250.06	251.152
126	81434.22	252.942	253.216	126	83612.61	253.119	253.506	127	4657.03	250.024	251.116
126	81868.93	252.912	253.188	126	84047.32	253.148	253.536	127	5091.75	250.024	251.116
126	82303.64	252.911	253.189	126	84482.03	253.148	253.536	127	5526.46	250.06	251.153
126	82738.36	252.94	253.219	126	84916.74	253.149	253.536	127	5961.17	250.03	251.124
126	83173.07	252.909	253.19	126	85351.46	253.148	253.536	127	6395.88	250.022	251.117
126	83607.78	252.909	253.191	126	85786.17	253.186	253.574	127	6830.59	250.022	251.118
126	84042.49	252.908	253.192	127	255.58	253.148	253.536	127	7265.3	250.029	251.125
126	84477.2	252.907	253.193	127	690.29	253.081	253.469	127	7700.02	250.042	251.14
126	84911.91	252.906	253.193	127	1125	253.148	253.536	127	8134.73	250.057	251.155
126	85346.63	252.906	253.194	127	1559.71	253.148	253.536	127	8569.44	250.086	251.185
126	85781.34	252.934	253.224	127	1994.42	253.156	253.544	127	9004.15	250.02	251.119
127	250.75	252.904	253.196	127	2429.14	253.119	253.506	127	9438.86	250.056	251.156
127	685.46	252.932	253.226	127	2863.85	253.148	253.536	127	9873.57	250.027	251.127

127	1120.17	252.902	253.198	127	3298.56	253.148	253.536	127	10308.29	249.99	251.091
127	1554.88	252.901	253.198	127	3733.27	253.148	253.536	127	10743	250.019	251.121
127	1989.59	252.93	253.228	127	4167.98	253.156	253.544	127	11177.39	250.019	251.121
127	2424.31	252.863	253.163	127	4602.69	253.119	253.506	127	11612.42	250.018	251.122
127	2859.02	252.899	253.201	127	5037.41	253.148	253.536	127	12047.13	250.018	251.122
127	3293.73	252.928	253.231	127	5472.12	253.148	253.536	127	12481.85	249.988	251.093
127	3728.44	252.898	253.202	127	5906.83	253.148	253.536	127	12916.56	250.024	251.13
127	4163.15	252.889	253.195	127	6341.54	253.178	253.566	127	13351.27	250.053	251.159
127	4597.86	252.859	253.167	127	6776.25	253.119	253.506	127	13785.98	250.017	251.123
127	5032.58	252.851	253.16	127	7210.96	253.148	253.536	127	14220.69	250.016	251.123
127	5467.29	252.85	253.161	127	7645.68	253.148	253.536	127	14655.41	250.052	251.16
127	5902	252.886	253.198	127	8080.39	253.148	253.536	127	15090.12	250.015	251.124
127	6336.71	252.886	253.199	127	8515.1	253.148	253.536	127	15524.83	250.015	251.125
127	6771.42	252.885	253.2	127	8949.81	253.148	253.536	127	15959.54	250.051	251.161
127	7206.13	252.855	253.171	127	9384.52	253.119	253.506	127	16394.25	250.014	251.125
127	7640.85	252.847	253.164	127	9819.24	253.148	253.536	127	16828.96	250.014	251.126
127	8075.56	252.846	253.165	127	10253.95	253.148	253.536	127	17263.68	250.014	251.126
127	8510.27	252.882	253.203	127	10688.66	253.148	253.536	127	17698.39	249.984	251.097
127	8944.98	252.874	253.196	127	11123.09	253.178	253.566	127	18133.1	250.013	251.127
127	9379.69	252.917	253.241	127	11558.08	253.186	253.574	127	18567.81	250.049	251.164
127	9814.41	252.85	253.176	127	11992.8	253.148	253.536	127	19002.52	250.012	251.127
127	10249.12	252.842	253.169	127	12427.51	253.148	253.536	127	19437.23	250.012	251.128
127	10683.83	252.878	253.206	127	12862.22	253.148	253.536	127	19871.94	250.012	251.128
127	11118.27	252.878	253.207	127	13296.93	253.148	253.536	127	20306.65	250.011	251.128
127	11553.25	252.877	253.207	127	13731.64	253.148	253.536	127	20741.36	249.975	251.092
127	11987.96	252.876	253.208	127	14166.35	253.148	253.536	127	21176.07	250.01	251.129
127	12422.68	252.809	253.143	127	14601.07	253.148	253.536	127	21610.78	250.039	251.159
127	12857.39	252.846	253.18	127	15035.78	253.148	253.536	127	22045.49	250.01	251.13
127	13292.1	252.808	253.145	127	15470.49	253.148	253.536	127	22480.2	250.039	251.16
127	13726.81	252.873	253.211	127	15905.2	253.148	253.536	127	22914.92	250.075	251.196
127	14161.52	252.836	253.175	127	16339.91	253.141	253.528	127	23349.63	250.038	251.16
127	14596.24	252.806	253.147	127	16774.63	253.148	253.536	127	23784.34	250.008	251.131
127	15030.95	252.805	253.148	127	17209.34	253.111	253.498	127	24219.05	250.015	251.139
127	15465.66	252.841	253.185	127	17644.05	253.148	253.536	127	24653.76	250.008	251.132
127	15900.37	252.804	253.149	127	18078.76	253.119	253.506	127	25088.47	250.036	251.162
127	16335.08	252.84	253.186	127	18513.47	253.148	253.536	127	25523.18	249.993	251.118
127	16769.8	252.839	253.187	127	18948.18	253.178	253.566	127	25957.89	250.043	251.17
127	17204.51	252.838	253.188	127	19382.89	253.148	253.536	127	26392.6	249.97	251.097
127	17639.22	252.801	253.152	127	19817.6	253.148	253.536	127	26827.31	250.006	251.134
127	18073.93	252.858	253.211	127	20252.31	253.148	253.536	127	27262.02	250.035	251.163
127	18508.64	252.836	253.19	127	20687.02	253.148	253.536	127	27696.74	250.005	251.134
127	18943.35	252.828	253.183	127	21121.73	253.148	253.536	127	28131.45	250.034	251.164
127	19378.06	252.827	253.184	127	21556.44	253.149	253.536	127	28566.16	250.004	251.135
127	19812.77	252.826	253.185	127	21991.15	253.148	253.536	127	29000.87	250.04	251.172
127	20247.48	252.826	253.185	127	22425.87	253.103	253.491	127	29435.58	250.026	251.158
127	20682.19	252.796	253.157	127	22860.58	253.148	253.536	127	29870.29	249.967	251.1
127	21116.9	252.824	253.187	127	23295.29	253.148	253.536	127	30305	250.003	251.136
127	21551.61	252.795	253.158	127	23730	253.149	253.536	127	30739.71	250.003	251.137
127	21986.32	252.794	253.159	127	24164.71	253.148	253.536	127	31174.42	250.003	251.137
127	22421.04	252.822	253.189	127	24599.42	253.149	253.536	127	31609.14	250.002	251.137
127	22855.75	252.822	253.189	127	25034.13	253.148	253.536	127	32043.85	250.002	251.138
127	23290.46	252.784	253.153	127	25468.84	253.148	253.536	127	32478.56	249.994	251.131
127	23725.17	252.82	253.191	127	25903.55	253.148	253.536	127	32913.27	250.03	251.168
127	24159.88	252.849	253.221	127	26338.26	253.148	253.536	127	33347.98	249.994	251.132
127	24594.59	252.819	253.192	127	26772.97	253.119	253.506	127	33782.7	250	251.139
127	25029.3	252.825	253.201	127	27207.69	253.148	253.536	127	34217.41	249.964	251.103
127	25464.01	252.788	253.164	127	27642.4	253.148	253.536	127	34652.12	250	251.14
127	25898.72	252.816	253.195	127	28077.11	253.149	253.536	127	35086.83	250.029	251.17
127	26333.43	252.816	253.195	127	28511.82	253.148	253.536	127	35521.54	249.992	251.134
127	26768.14	252.815	253.196	127	28946.53	253.148	253.536	127	35956.25	250.028	251.17
127	27202.86	252.814	253.197	127	29381.24	253.149	253.536	127	36390.97	249.998	251.141
127	27637.57	252.814	253.197	127	29815.95	253.148	253.536	127	36825.68	249.969	251.112
127	28072.28	252.813	253.198	127	30250.66	253.111	253.499	127	37260.39	249.998	251.142
127	28506.99	252.791	253.177	127	30685.37	253.148	253.536	127	37695.1	250.027	251.172
127	28941.7	252.775	253.163	127	31120.08	253.111	253.499	127	38129.81	250.033	251.179

127	29376.41	252.811	253.2	127	31554.8	253.148	253.536	127	38564.53	249.96	251.106
127	29811.12	252.781	253.171	127	31989.51	253.149	253.536	127	38999.24	249.96	251.107
127	30245.83	252.81	253.201	127	32424.22	253.148	253.536	127	39433.94	249.96	251.107
127	30680.54	252.809	253.202	127	32858.93	253.148	253.536	127	39868.65	249.952	251.1
127	31115.25	252.779	253.173	127	33293.65	253.148	253.536	127	40303.36	249.959	251.108
127	31549.97	252.778	253.174	127	33728.36	253.148	253.536	127	40738.07	249.995	251.145
127	31984.68	252.807	253.204	127	34163.07	253.149	253.536	127	41172.79	249.959	251.108
127	32419.39	252.74	253.139	127	34597.78	253.148	253.536	127	41607.5	250.024	251.175
127	32854.1	252.805	253.206	127	35032.49	253.148	253.536	127	42042.21	249.994	251.146
127	33288.82	252.812	253.214	127	35467.2	253.119	253.506	127	42476.92	250.023	251.175
127	33723.53	252.804	253.207	127	35901.92	253.111	253.498	127	42911.63	250.023	251.176
127	34158.24	252.774	253.178	127	36336.63	253.148	253.536	127	43346.34	249.993	251.147
127	34592.95	252.766	253.172	127	36771.34	253.148	253.536	127	43781.06	249.993	251.147
127	35027.66	252.802	253.209	127	37206.05	253.148	253.536	127	44215.77	249.993	251.147
127	35462.37	252.801	253.21	127	37640.76	253.111	253.498	127	44650.48	249.956	251.111
127	35897.09	252.801	253.21	127	38075.47	253.148	253.536	127	45085.19	249.985	251.141
127	36331.8	252.763	253.174	127	38510.19	253.148	253.536	127	45519.9	249.984	251.141
127	36766.51	252.807	253.219	127	38944.9	253.149	253.536	127	48182.51	249.982	251.143
127	37201.22	252.762	253.176	127	39379.6	253.148	253.536	127	48617.23	249.916	251.078
127	37635.93	252.798	253.213	127	39814.31	253.148	253.536	127	49051.94	249.989	251.151
127	38070.64	252.797	253.214	127	40249.02	253.141	253.528	127	49486.65	249.981	251.144
127	38505.36	252.796	253.215	127	40683.74	253.148	253.536	127	49921.36	249.988	251.152
127	38940.07	252.796	253.215	127	41118.45	253.149	253.536	127	50356.07	249.951	251.116
127	39374.77	252.795	253.216	127	41553.16	253.148	253.536	127	50790.78	249.951	251.116
127	39809.48	252.765	253.187	127	41987.87	253.149	253.536	127	51225.5	249.951	251.116
127	40244.19	252.757	253.18	127	42422.58	253.148	253.536	127	51660.2	249.95	251.117
127	40678.91	252.727	253.152	127	42857.29	253.141	253.528	127	52094.91	249.95	251.117
127	41113.62	252.792	253.219	127	43292.01	253.111	253.498	127	52529.62	249.95	251.117
127	41548.33	252.726	253.153	127	43726.72	253.119	253.506	127	52964.33	249.949	251.117
127	41983.04	252.754	253.183	127	44161.43	253.148	253.536	127	53399.04	249.978	251.147
127	42417.75	252.754	253.184	127	44596.14	253.148	253.536	127	53833.76	249.978	251.148
127	42852.46	252.753	253.185	127	45030.85	253.149	253.536	127	54268.47	249.978	251.148
127	43287.18	252.752	253.185	127	45465.56	253.149	253.536	127	54703.18	249.955	251.126
127	43721.89	252.789	253.222	127	46226.31	253.148	253.536	127	55137.89	249.955	251.126
127	44156.6	252.751	253.187	127	47747.8	253.148	253.536	127	55572.6	249.948	251.119
127	44591.31	252.75	253.187	127	48128.17	253.149	253.536	127	56007.31	249.947	251.12
127	45026.02	252.75	253.188	127	48562.89	253.149	253.536	127	56442.02	249.976	251.149
127	45460.73	252.749	253.188	127	48997.6	253.149	253.536	127	56876.74	249.976	251.15
127	46221.48	252.748	253.19	127	49432.31	253.148	253.536	127	57311.45	249.975	251.15
127	47742.97	252.738	253.185	127	49867.02	253.148	253.536	127	57746.16	249.975	251.15
127	48123.34	252.737	253.185	127	50301.73	253.149	253.536	127	58180.87	249.975	251.151
127	48558.06	252.737	253.186	127	50736.45	253.148	253.536	127	58615.58	249.974	251.151
127	48992.77	252.707	253.157	127	51171.16	253.148	253.536	127	59050.29	249.945	251.122
127	49427.48	252.809	253.261	127	51605.86	253.148	253.536	127	59485.01	249.981	251.159
127	49862.19	252.771	253.225	127	52040.57	253.149	253.536	127	59919.72	249.973	251.152
127	50296.9	252.712	253.167	127	52475.28	253.148	253.536	127	60354.43	249.944	251.123
127	50731.62	252.741	253.197	127	52909.99	253.149	253.536	127	60789.14	249.914	251.094
127	51166.33	252.711	253.168	127	53344.71	253.148	253.536	127	61223.85	249.936	251.117
127	51601.03	252.71	253.169	127	53779.42	253.149	253.536	127	61658.56	249.972	251.153
127	52035.74	252.739	253.199	127	54214.13	253.149	253.536	127	62093.27	249.943	251.124
127	52470.45	252.738	253.199	127	54648.84	253.148	253.536	127	62527.99	249.942	251.124
127	52905.16	252.708	253.171	127	55083.55	253.148	253.536	127	62962.7	249.913	251.096
127	53339.88	252.707	253.172	127	55518.26	253.111	253.498	127	63397.41	249.971	251.155
127	53774.59	252.744	253.209	127	55952.97	253.148	253.536	127	63832.12	249.963	251.148
127	54209.3	252.743	253.209	127	56387.69	253.148	253.536	127	64266.83	249.941	251.126
127	54644.01	252.772	253.239	127	56822.4	253.156	253.544	127	64701.54	249.97	251.155
127	55078.72	252.705	253.174	127	57257.11	253.119	253.506	127	65136.25	249.94	251.127
127	55513.43	252.733	253.204	127	57691.82	253.149	253.536	127	65570.97	249.969	251.156
127	55948.14	252.704	253.175	127	58126.53	253.148	253.536	127	66005.68	249.903	251.091
127	56382.86	252.703	253.176	127	58561.24	253.119	253.506	127	66440.39	249.976	251.164
127	56817.57	252.695	253.169	127	58995.96	253.148	253.536	127	66875.1	249.939	251.128
127	57252.28	252.701	253.178	127	59430.67	253.149	253.536	127	67309.81	249.968	251.157
127	57686.99	252.701	253.178	127	59865.38	253.148	253.536	127	67744.52	249.938	251.128
127	58121.7	252.7	253.178	127	60300.09	253.149	253.536	127	68179.24	249.938	251.129
127	58556.41	252.699	253.179	127	60734.8	253.149	253.536	127	68613.95	249.967	251.158

127	58991.13	252.736	253.217	127	61169.51	253.148	253.536	127	69048.66	249.938	251.129
127	59425.84	252.698	253.181	127	61604.22	253.149	253.536	127	69483.37	249.937	251.13
127	59860.55	252.69	253.174	127	62038.93	253.148	253.536	127	69918.08	249.973	251.167
127	60295.26	252.697	253.182	127	62473.65	253.149	253.536	127	70352.79	249.937	251.13
127	60729.97	252.659	253.146	127	62908.36	253.149	253.536	127	70787.51	249.9	251.094
127	61164.68	252.725	253.213	127	63343.07	253.111	253.498	127	71222.22	249.936	251.131
127	61599.39	252.688	253.176	127	63777.78	253.148	253.536	127	71656.93	249.936	251.131
127	62034.1	252.658	253.148	127	64212.49	253.081	253.468	127	72091.64	249.964	251.161
127	62468.82	252.723	253.214	127	64647.2	253.148	253.536	127	72526.35	249.899	251.096
127	62903.53	252.693	253.186	127	65081.92	253.148	253.536	127	72961.06	249.935	251.132
127	63338.24	252.656	253.15	127	65516.63	253.148	253.536	127	73395.78	249.898	251.096
127	63772.95	252.655	253.15	127	65951.34	253.178	253.566	127	73830.49	249.898	251.096
127	64207.66	252.654	253.151	127	66386.05	253.178	253.566	127	74265.2	249.927	251.126
127	64642.37	252.683	253.181	127	66820.76	253.141	253.528	127	74699.91	249.897	251.097
127	65077.09	252.69	253.189	127	67255.47	253.141	253.528	127	75134.62	249.962	251.163
127	65511.8	252.689	253.19	127	67690.19	253.073	253.461	127	75569.34	249.998	251.2
127	65946.51	252.718	253.22	127	68124.9	253.178	253.566	127	76004.05	249.896	251.098
127	66381.22	252.651	253.154	127	68559.61	253.111	253.498	127	76438.76	249.925	251.127
127	66815.93	252.643	253.148	127	68994.32	253.149	253.536	127	76873.47	249.961	251.165
127	67250.64	252.657	253.163	127	69429.03	253.148	253.536	127	77308.18	249.895	251.099
127	67685.35	252.745	253.251	127	69863.74	253.141	253.528	127	77742.9	249.917	251.121
127	68120.07	252.678	253.186	127	70298.46	253.141	253.528	127	78177.61	249.96	251.166
127	68554.78	252.648	253.158	127	70733.17	253.178	253.566	127	78612.32	249.96	251.166
127	68989.49	252.647	253.158	127	71167.88	253.141	253.528	127	79047.03	249.923	251.13
127	69424.2	252.676	253.188	127	71602.59	253.178	253.566	127	79481.73	249.959	251.166
127	69858.91	252.675	253.188	127	72037.3	253.141	253.528	127	79916.44	249.959	251.167
127	70293.63	252.674	253.189	127	72472.01	253.141	253.528	127	80351.15	249.929	251.138
127	70728.34	252.674	253.19	127	72906.73	253.141	253.528	127	80785.86	249.958	251.167
127	71163.05	252.71	253.227	127	73341.44	253.141	253.528	127	81220.57	249.892	251.102
127	71597.76	252.665	253.184	127	73776.15	253.178	253.566	127	81655.29	249.921	251.131
127	72032.47	252.672	253.192	127	74210.86	253.148	253.536	127	82090	249.892	251.102
127	72467.18	252.708	253.229	127	74645.57	253.178	253.566	127	82524.71	249.928	251.139
127	72901.9	252.671	253.193	127	75080.28	253.141	253.528	127	82959.42	249.891	251.103
127	73336.61	252.67	253.194	127	75515	253.111	253.498	127	83394.13	249.891	251.103
127	73771.32	252.669	253.194	127	75949.71	253.148	253.536	127	83828.84	249.92	251.133
127	74206.03	252.669	253.195	127	76384.42	253.141	253.528	127	84263.55	249.89	251.104
127	74640.74	252.668	253.196	127	76819.13	253.141	253.528	127	84698.27	249.89	251.104
127	75075.45	252.704	253.233	127	77253.84	253.178	253.565	127	85132.98	249.89	251.104
127	75510.17	252.667	253.197	127	77688.56	253.178	253.566	127	85567.7	249.889	251.105
127	75944.88	252.667	253.197	127	78123.27	253.141	253.528	127	86002.41	249.889	251.105
127	76379.59	252.673	253.206	127	78557.98	253.178	253.565	128	37.13	249.889	251.105
127	76814.3	252.628	253.162	127	78992.69	253.111	253.498	128	471.84	249.925	251.142
127	77249.01	252.664	253.2	127	79427.39	253.178	253.565	128	906.55	249.888	251.106
127	77683.73	252.635	253.171	127	79862.1	253.179	253.565	128	1341.26	249.96	251.179
127	78118.44	252.634	253.171	127	80296.81	253.149	253.536	128	1775.97	249.917	251.136
127	78553.15	252.663	253.201	127	80731.52	253.178	253.566	128	2210.69	249.916	251.136
127	78987.86	252.662	253.202	127	81166.24	253.111	253.498	128	2645.4	249.916	251.137
127	79422.56	252.661	253.203	127	81600.95	253.178	253.565	128	3080.11	249.923	251.144
127	79857.27	252.66	253.203	127	82035.66	253.149	253.536	128	3514.82	249.915	251.137
127	80291.98	252.66	253.204	127	82470.37	253.141	253.528	128	3949.53	249.886	251.108
127	80726.69	252.623	253.168	127	82905.08	253.178	253.566	128	4384.24	249.885	251.109
127	81161.41	252.659	253.205	127	83339.79	253.178	253.565	128	4818.96	249.914	251.138
127	81596.12	252.592	253.14	127	83774.5	253.141	253.528	128	10470.2	249.881	251.113
127	82030.83	252.621	253.169	127	84209.21	253.141	253.528	128	10904.91	249.881	251.113
127	82465.54	252.657	253.207	127	84643.93	253.148	253.536	128	11339.62	249.91	251.143
127	82900.25	252.656	253.208	127	85078.64	253.111	253.498	128	11774.33	249.91	251.143
127	83334.96	252.619	253.172	127	85513.36	253.141	253.528	128	12209.05	249.909	251.143
127	83769.67	252.618	253.172	127	85948.08	253.141	253.528	128	12643.76	249.909	251.144
127	84204.38	252.618	253.173	128	417.5	253.111	253.498	128	13078.47	249.909	251.144
127	84639.1	252.617	253.173	128	852.21	253.141	253.528	128	13513.18	249.908	251.144
127	85073.81	252.616	253.174	128	1286.92	253.104	253.491	128	13947.89	249.879	251.115
127	85508.53	252.616	253.175	128	1721.63	253.141	253.528	128	14382.6	249.908	251.145
127	85943.25	252.652	253.212	128	2156.35	253.111	253.498	128	14817.31	249.878	251.116
128	412.67	252.614	253.177	128	2591.06	253.179	253.565	128	15252.02	249.936	251.175
128	847.38	252.613	253.177	128	3025.77	253.141	253.528	128	15686.73	249.943	251.182

128	1282.09	252.649	253.214	128	3460.48	253.104	253.491	128	16121.45	249.907	251.146
128	1716.8	252.678	253.244	128	3895.19	253.104	253.491	128	16556.16	249.942	251.183
128	2151.52	252.611	253.179	128	4329.9	253.141	253.528	128	16990.87	249.906	251.147
128	2586.23	252.618	253.187	128	4764.62	253.171	253.558	128	17425.58	249.906	251.147
128	3020.94	252.61	253.18	128	5199.33	253.149	253.536	128	17860.3	249.869	251.111
128	3455.65	252.617	253.188	128	10415.86	253.111	253.498	128	18295.01	249.905	251.148
128	3890.36	252.609	253.181	128	10850.57	253.119	253.506	128	18729.72	249.934	251.177
128	4325.07	252.608	253.182	128	11285.28	253.111	253.498	128	19164.43	249.905	251.148
128	4759.79	252.644	253.22	128	11720	253.141	253.528	128	19599.14	249.904	251.148
128	5194.5	252.644	253.22	128	12154.71	253.149	253.536	128	20033.85	249.911	251.156
128	10411.03	252.6	253.191	128	12589.42	253.111	253.498	128	20468.56	249.874	251.12
128	10845.74	252.57	253.162	128	13024.13	253.111	253.498	128	20903.27	249.874	251.12
128	11280.45	252.569	253.163	128	13458.84	253.141	253.528	128	21337.99	249.874	251.12
128	11715.17	252.605	253.2	128	13893.55	253.111	253.498	128	21772.7	249.903	251.15
128	12149.88	252.597	253.193	128	14328.26	253.111	253.498	128	22207.41	249.902	251.15
128	12584.59	252.626	253.223	128	14762.97	253.111	253.498	128	22642.12	249.873	251.121
128	13019.3	252.567	253.165	128	15197.68	253.178	253.565	128	23076.83	249.872	251.122
128	13454.01	252.566	253.166	128	15632.4	253.104	253.491	128	23511.54	249.872	251.122
128	13888.72	252.595	253.195	128	16067.11	253.149	253.536	128	23946.25	249.894	251.144
128	14323.43	252.594	253.196	128	16501.82	253.149	253.536	128	24380.96	249.872	251.122
128	14758.14	252.593	253.197	128	16936.53	253.149	253.536	128	24815.67	249.93	251.182
128	15192.85	252.564	253.168	128	17371.24	253.178	253.565	128	25250.38	249.871	251.123
128	15627.57	252.593	253.198	128	17805.96	253.179	253.565	128	25685.09	249.9	251.153
128	16062.28	252.621	253.228	128	18240.67	253.156	253.543	128	26119.81	249.9	251.153
128	16496.99	252.591	253.199	128	18675.38	253.141	253.528	128	26554.52	249.87	251.124
128	16931.7	252.591	253.2	128	19110.09	253.149	253.536	128	26989.23	249.899	251.154
128	17366.41	252.59	253.2	128	19544.8	253.104	253.491	128	27423.94	249.87	251.124
128	17801.13	252.589	253.201	128	19979.51	253.149	253.536	128	27858.65	249.898	251.154
128	18235.84	252.552	253.165	128	20414.22	253.141	253.528	128	28293.36	249.898	251.154
128	18670.55	252.588	253.202	128	20848.94	253.103	253.491	128	28728.07	249.898	251.155
128	19105.26	252.551	253.166	128	21283.65	253.141	253.528	128	29162.78	249.898	251.155
128	19539.97	252.587	253.203	128	21718.36	253.171	253.558	128	29597.49	249.897	251.155
128	19974.68	252.579	253.196	128	22153.07	253.141	253.528	128	30032.2	249.904	251.163
128	20409.39	252.586	253.204	128	22587.78	253.133	253.52	128	30466.92	249.897	251.156
128	20844.11	252.549	253.168	128	23022.49	253.178	253.566	128	30901.63	249.867	251.127
128	21278.82	252.585	253.206	128	23457.2	253.141	253.528	128	30901.63	249.867	251.127
128	21713.53	252.555	253.177	128	23457.2	253.141	253.528	128	31336.34	249.867	251.127
128	22148.24	252.547	253.17	128	23891.91	253.133	253.52	128	31771.05	249.896	251.157
128	22582.95	252.612	253.237	128	24326.62	253.141	253.528	128	31771.05	249.896	251.157
128	23017.66	252.546	253.171	128	24326.62	253.141	253.528	128	32205.76	249.895	251.157
128	23452.37	252.582	253.209	128	24761.33	253.141	253.528	128	32640.47	249.895	251.157
128	23887.08	252.508	253.136	128	25196.04	253.141	253.528	128	32640.47	249.895	251.157
128	24321.79	252.544	253.173	128	25196.04	253.141	253.528	128	33075.18	249.924	251.187
128	24756.5	252.543	253.173	128	25630.76	253.208	253.595	128	33509.9	249.858	251.121
128	25191.21	252.543	253.174	128	26065.47	253.141	253.528	128	33944.61	249.858	251.122
128	25625.93	252.608	253.241	128	26500.18	253.141	253.528	128	33944.61	249.858	251.122
128	26060.64	252.578	253.212	128	26500.18	253.141	253.528	128	34379.32	249.865	251.129
128	26495.35	252.578	253.213	128	26934.89	253.104	253.491	128	34379.32	249.865	251.129
128	26930.06	252.54	253.177	128	26934.89	253.104	253.491	128	34814.03	249.894	251.159
128	27364.77	252.576	253.214	128	27369.6	253.141	253.528	128	35248.74	249.857	251.123
128	27799.48	252.539	253.178	128	27804.31	253.141	253.528	128	35683.45	249.857	251.123
128	28234.19	252.575	253.215	128	28239.02	253.104	253.491	128	36118.17	249.856	251.123
128	28668.9	252.538	253.179	128	28673.73	253.141	253.528	128	36552.88	249.922	251.189
128	29103.61	252.574	253.216	128	29108.44	253.141	253.528	128	36987.59	249.856	251.124
128	29538.32	252.573	253.217	128	29543.15	253.141	253.528	128	37422.3	249.856	251.124
128	29973.04	252.536	253.181	128	29977.87	253.141	253.528	128	37857.01	249.826	251.095
128	30407.75	252.536	253.181	128	30412.58	253.104	253.491	128	38291.73	249.928	251.198
128	30842.46	252.542	253.189	128	30847.29	253.103	253.491	128	38726.44	249.855	251.125
128	31277.17	252.535	253.182	128	31282	253.133	253.52	128	39161.15	249.862	251.132
128	31711.88	252.57	253.22	128	31282	253.133	253.52	128	39161.15	249.862	251.132
128	32146.59	252.533	253.184	128	31716.71	253.141	253.528	128	39595.86	249.854	251.126
128	32581.3	252.562	253.214	128	32151.42	253.104	253.491	128	40030.57	249.854	251.126
128	33016.02	252.525	253.177	128	32586.13	253.104	253.491	128	40465.29	249.861	251.133
128	33450.73	252.531	253.186	128	33020.85	253.171	253.558	128	40900	249.86	251.134
128	33885.44	252.531	253.186	128	33455.56	253.141	253.528	128	40900	249.86	251.134
				128	33890.27	253.096	253.483	128	41334.71	249.824	251.098
				128	34324.98	253.133	253.52	128	41769.42	249.853	251.127
				128	34759.69	253.104	253.491	128	42204.13	249.852	251.128
				128	35194.4	253.133	253.52	128	42638.84	249.852	251.128
				128	35629.12	253.133	253.52	128	43073.55	249.852	251.128
				128	36063.83	253.141	253.528	128	43508.26	249.822	251.099
								128	43942.97	249.844	251.122

128	34320.15	252.56	253.216	128	36498.54	253.133	253.52	128	44377.68	249.851	251.129
128	34754.86	252.559	253.217	128	36933.25	253.104	253.491	128	44812.39	249.85	251.129
128	35189.57	252.559	253.217	128	37367.96	253.133	253.52	128	45247.1	249.887	251.166
128	35624.29	252.558	253.218	128	37802.67	253.104	253.49	128	45681.82	249.85	251.13
128	36059	252.528	253.189	128	38237.39	253.133	253.52	128	46116.53	249.85	251.13
128	36493.71	252.527	253.19	128	38672.1	253.126	253.513	128	46551.24	249.849	251.13
128	36928.42	252.519	253.182	128	39106.81	253.133	253.52	128	46985.95	249.849	251.131
128	37363.13	252.526	253.191	128	39541.52	253.133	253.52	128	47420.66	249.849	251.131
128	37797.84	252.555	253.221	128	39976.23	253.133	253.52	128	47855.37	249.849	251.131
128	38232.56	252.525	253.192	128	40410.95	253.141	253.528	128	48290.09	249.848	251.132
128	38667.27	252.488	253.156	128	40845.66	253.133	253.52	128	48724.8	249.884	251.168
128	39101.98	252.524	253.193	128	41280.37	253.149	253.535	128	49159.51	249.848	251.132
128	39536.69	252.553	253.223	128	41715.08	253.133	253.52	128	49594.22	249.847	251.132
128	39971.4	252.56	253.231	128	42149.79	253.133	253.52	128	50028.93	249.811	251.096
128	40406.12	252.515	253.187	128	42584.51	253.133	253.52	128	50463.65	249.847	251.133
128	40840.83	252.551	253.224	128	43019.21	253.133	253.52	128	50898.36	249.847	251.133
128	41275.54	252.521	253.196	128	43453.92	253.156	253.542	128	51333.07	249.846	251.134
128	41710.25	252.55	253.226	128	43888.63	253.103	253.491	128	51767.78	249.846	251.134
128	42144.96	252.491	253.168	128	44323.34	253.171	253.558	128	52202.49	249.817	251.105
128	42579.68	252.549	253.227	128	44758.05	253.133	253.52	128	52637.21	249.845	251.134
128	43014.38	252.548	253.227	128	45192.76	253.141	253.528	128	53071.92	249.882	251.171
128	43449.09	252.547	253.228	128	45627.48	253.141	253.528	128	53506.63	249.845	251.135
128	43883.8	252.547	253.228	128	46062.19	253.141	253.528	128	53941.34	249.845	251.135
128	44318.51	252.517	253.2	128	46496.9	253.133	253.52	128	54376.05	249.844	251.136
128	44753.22	252.517	253.2	128	46931.61	253.141	253.528	128	54810.77	249.844	251.136
128	45187.93	252.545	253.23	128	47366.32	253.133	253.52	128	55245.48	249.844	251.136
128	45622.65	252.545	253.231	128	47801.04	253.171	253.558	128	55680.18	249.843	251.136
128	46057.36	252.544	253.231	128	48235.75	253.141	253.528	128	56114.89	249.843	251.137
128	46492.07	252.499	253.188	128	48670.46	253.141	253.528	128	56549.6	249.814	251.108
128	46926.78	252.543	253.233	128	49105.17	253.134	253.52	128	56984.31	249.872	251.167
128	47361.49	252.542	253.233	128	49539.88	253.133	253.52	128	57419.02	249.842	251.137
128	47796.21	252.542	253.234	128	49974.6	253.171	253.558	128	57853.73	249.871	251.167
128	48230.92	252.512	253.205	128	50409.31	253.141	253.528	128	58288.45	249.842	251.138
128	48665.63	252.504	253.198	128	50844.02	253.133	253.52	128	58723.16	249.841	251.138
128	49100.34	252.54	253.235	128	51278.73	253.171	253.558	128	59157.87	249.805	251.102
128	49535.05	252.532	253.228	128	51713.44	253.134	253.52	128	59592.58	249.841	251.139
128	49969.77	252.51	253.207	128	52148.16	253.104	253.49	128	60027.29	249.841	251.139
128	50404.48	252.538	253.237	128	52582.87	253.133	253.52	128	60462	249.84	251.14
128	50839.19	252.501	253.201	128	53017.58	253.133	253.52	128	60896.72	249.84	251.14
128	51273.9	252.464	253.165	128	53452.29	253.141	253.528	128	61331.43	249.804	251.104
128	51708.61	252.5	253.202	128	53887	253.208	253.595	128	61766.14	249.803	251.104
128	52143.33	252.47	253.174	128	54321.72	253.171	253.558	128	62200.85	249.839	251.141
128	52578.04	252.499	253.203	128	54756.43	253.133	253.52	128	62635.56	249.868	251.17
128	53012.75	252.432	253.138	128	55191.14	253.133	253.52	128	63070.28	249.839	251.141
128	53447.46	252.469	253.175	128	55625.84	253.104	253.49	128	63504.99	249.831	251.134
128	53882.17	252.468	253.176	128	56060.55	253.141	253.528	128	63939.7	249.838	251.142
128	54316.89	252.497	253.205	128	56495.26	253.171	253.558	128	64374.41	249.838	251.142
128	54751.6	252.532	253.243	128	56929.97	253.133	253.52	128	64809.12	249.83	251.135
128	55186.31	252.495	253.207	128	57364.68	253.171	253.558	128	65243.83	249.837	251.143
128	55621.01	252.495	253.207	128	57799.4	253.134	253.52	128	65678.55	249.837	251.143
128	56055.72	252.465	253.178	128	58234.11	253.133	253.52	128	66113.26	249.8	251.107
128	56490.43	252.464	253.179	128	58668.82	253.104	253.49	128	66547.97	249.837	251.143
128	56925.14	252.493	253.209	128	59103.53	253.126	253.513	128	66982.68	249.865	251.173
128	57359.85	252.5	253.217	128	59538.24	253.171	253.558	128	67417.39	249.836	251.144
128	57794.57	252.463	253.181	128	59972.95	253.133	253.52	128	67852.11	249.836	251.144
128	58229.28	252.462	253.181	128	60407.67	253.133	253.52	128	68286.82	249.77	251.079
128	58663.99	252.491	253.211	128	60842.38	253.133	253.52	128	68721.53	249.835	251.145
128	59098.7	252.454	253.175	128	61277.09	253.133	253.52	128	69156.24	249.798	251.109
128	59533.41	252.461	253.183	128	61711.8	253.104	253.49	128	69590.95	249.863	251.175
128	59968.12	252.489	253.213	128	62146.51	253.133	253.52	128	70025.67	249.834	251.146
128	60402.84	252.423	253.147	128	62581.22	253.133	253.52	128	70460.38	249.834	251.146
128	60837.55	252.488	253.214	128	63015.94	253.141	253.528	128	70895.09	249.797	251.11
128	61272.26	252.451	253.178	128	63450.65	253.104	253.49	128	71329.8	249.797	251.11
128	61706.97	252.487	253.215	128	63885.36	253.133	253.52	128	71764.51	249.797	251.11
128	62141.68	252.487	253.215	128	64320.07	253.133	253.52	128	72199.23	249.833	251.147

128	62576.39	252.457	253.187	128	64754.78	253.104	253.491	128	72633.94	249.832	251.147
128	63011.11	252.456	253.187	128	65189.5	253.141	253.528	128	73068.65	249.832	251.148
128	63445.82	252.455	253.188	128	65624.21	253.133	253.52	128	73503.35	249.868	251.184
128	63880.53	252.418	253.152	128	66058.92	253.133	253.52	128	73938.06	249.832	251.148
128	64315.24	252.484	253.218	128	66493.63	253.171	253.558	128	74372.77	249.831	251.148
128	64749.95	252.483	253.219	128	66928.34	253.133	253.52	128	74807.48	249.831	251.149
128	65184.67	252.446	253.183	128	67363.05	253.104	253.491	128	75242.19	249.831	251.149
128	65619.38	252.416	253.154	128	67797.77	253.171	253.558	128	75676.91	249.801	251.12
128	66054.09	252.481	253.221	128	68232.48	253.133	253.52	128	76111.62	249.794	251.113
128	66488.8	252.481	253.221	128	68667.19	253.171	253.558	128	76546.33	249.83	251.15
128	66923.51	252.415	253.155	128	69101.9	253.141	253.528	128	76981.04	249.83	251.15
128	67358.22	252.443	253.186	128	69536.61	253.141	253.528	128	77415.75	249.829	251.15
128	67792.94	252.413	253.157	128	69971.33	253.104	253.491	128	77850.46	249.793	251.114
128	68227.65	252.442	253.186	128	70406.04	253.104	253.491	128	78285.17	249.793	251.114
128	68662.36	252.449	253.195	128	70840.75	253.104	253.491	128	78719.89	249.829	251.151
128	69097.07	252.441	253.188	128	71275.46	253.141	253.528	128	79154.6	249.792	251.115
128	69531.78	252.448	253.196	128	71710.17	253.171	253.558	128	79589.31	249.763	251.086
128	69966.5	252.411	253.16	128	72144.89	253.141	253.528	128	80024.02	249.828	251.152
128	70401.21	252.41	253.16	128	72579.6	253.103	253.491	128	80458.73	249.827	251.152
128	70835.92	252.446	253.197	128	73014.31	253.178	253.565	128	80893.44	249.791	251.116
128	71270.63	252.438	253.19	128	73449.01	253.141	253.528	128	81328.16	249.827	251.153
128	71705.34	252.408	253.162	128	73883.72	253.111	253.498	128	81762.87	249.79	251.117
128	72140.06	252.474	253.228	128	74318.43	253.141	253.528	128	82197.58	249.826	251.154
128	72574.77	252.436	253.192	128	74753.14	253.141	253.528	128	82632.29	249.819	251.147
128	73009.48	252.436	253.193	128	75187.85	253.111	253.498	128	83067	249.819	251.147
128	73444.18	252.472	253.23	128	75622.57	253.178	253.565	128	83501.72	249.818	251.147
128	73878.89	252.406	253.164	128	76057.28	253.141	253.528	128	83936.43	249.789	251.118
128	74313.6	252.435	253.194	128	76491.99	253.104	253.491	128	84371.14	249.825	251.155
128	74748.31	252.434	253.195	128	76926.7	253.171	253.557	128	84805.85	249.825	251.155
128	75183.02	252.47	253.232	128	77361.41	253.104	253.491	128	85240.56	249.788	251.119
128	75617.74	252.403	253.167	128	77796.12	253.141	253.528	128	85675.28	249.795	251.126
128	76052.45	252.432	253.196	128	78230.84	253.104	253.491	128	86109.99	249.824	251.156
128	76487.16	252.432	253.197	128	78665.55	253.133	253.52	129	144.7	249.816	251.149
128	76921.87	252.431	253.198	128	79100.26	253.134	253.52	129	579.41	249.816	251.15
128	77356.58	252.431	253.198	128	79534.97	253.104	253.49	129	1014.12	249.823	251.157
128	77791.29	252.437	253.206	128	79969.68	253.171	253.558	129	1448.83	249.786	251.121
128	78226.01	252.429	253.199	128	80404.39	253.133	253.52	129	1883.55	249.822	251.157
128	78660.72	252.429	253.2	128	80839.11	253.171	253.558	129	2318.26	249.822	251.158
128	79095.43	252.428	253.2	128	81273.82	253.171	253.558	129	2752.97	249.786	251.121
128	79530.14	252.428	253.201	128	81708.53	253.104	253.491	129	3187.68	249.822	251.158
128	79964.85	252.427	253.201	128	82143.24	253.208	253.595	129	3622.39	249.785	251.122
128	80399.56	252.427	253.201	128	82577.95	253.133	253.52	129	4057.11	249.821	251.159
128	80834.28	252.426	253.202	128	83012.66	253.171	253.558	129	4491.82	249.785	251.122
128	81268.99	252.36	253.137	128	83447.38	253.104	253.491	129	4926.53	249.784	251.123
128	81703.7	252.425	253.203	128	83882.09	253.134	253.52	129	5361.24	249.82	251.16
128	82138.41	252.425	253.204	128	84316.8	253.104	253.49	129	5795.96	249.82	251.16
128	82573.12	252.395	253.175	128	84751.51	253.133	253.52	129	6230.67	249.791	251.131
128	83007.83	252.358	253.139	128	85186.22	253.133	253.52	129	6665.38	249.82	251.16
128	83442.55	252.423	253.205	128	85620.94	253.104	253.49	129	7100.09	249.819	251.161
128	83877.26	252.422	253.206	128	86055.65	253.133	253.52	129	7534.8	249.783	251.124
128	84311.97	252.422	253.207	129	90.36	253.133	253.52	129	7969.52	249.819	251.161
128	84746.68	252.421	253.207	129	525.07	253.134	253.52	129	8404.23	249.782	251.125
128	85181.39	252.487	253.274	129	959.78	253.134	253.52	129	8838.94	249.818	251.162
128	85616.11	252.42	253.208	129	1394.5	253.133	253.52	129	9273.64	249.818	251.162
128	86050.82	252.42	253.209	129	1829.21	253.171	253.558	129	9708.35	249.818	251.162
129	85.53	252.353	253.143	129	2263.92	253.171	253.557	129	10143.06	249.817	251.162
129	520.24	252.39	253.18	129	2698.63	253.104	253.49	129	10577.77	249.781	251.126
129	954.95	252.418	253.21	129	3133.34	253.104	253.49	129	11012.48	249.817	251.163
129	1389.67	252.418	253.211	129	3568.06	253.171	253.558	129	11447.2	249.816	251.163
129	1824.38	252.417	253.211	129	4002.77	253.104	253.49	129	11881.91	249.816	251.164
129	2259.09	252.387	253.183	129	4437.48	253.104	253.49	129	12316.62	249.816	251.164
129	2693.8	252.416	253.212	129	4872.19	253.133	253.52	129	12751.33	249.786	251.135
129	3128.51	252.408	253.206	129	5306.9	253.111	253.498	129	13186.04	249.815	251.164
129	3563.23	252.415	253.213	129	5741.62	253.178	253.565	129	13620.75	249.815	251.165
129	3997.94	252.385	253.185	129	6176.33	253.171	253.558	129	14055.47	249.815	251.165

129	4432.65	252.414	253.214	129	6611.04	253.141	253.528	129	14490.18	249.815	251.165
129	4867.36	252.413	253.215	129	7045.75	253.104	253.49	129	14924.89	249.814	251.166
129	5302.07	252.413	253.215	129	7480.46	253.141	253.528	129	15359.6	249.778	251.13
129	5736.79	252.383	253.187	129	7915.18	253.208	253.595	129	15794.31	249.778	251.13
129	6171.5	252.412	253.217	129	8349.89	253.133	253.52	129	16229.03	249.814	251.166
129	6606.21	252.382	253.188	129	8784.6	253.171	253.558	129	16663.74	249.813	251.167
129	7040.92	252.374	253.181	129	9219.3	253.141	253.528	129	17098.45	249.777	251.13
129	7475.63	252.41	253.218	129	9654.01	253.171	253.558	129	17533.16	249.776	251.131
129	7910.35	252.41	253.219	129	10088.72	253.104	253.49	129	17967.88	249.812	251.167
129	8345.06	252.409	253.219	129	10523.43	253.171	253.558	129	18402.59	249.776	251.131
129	8779.77	252.379	253.191	129	10958.14	253.171	253.558	129	18837.3	249.74	251.095
129	9214.47	252.408	253.22	129	11392.86	253.112	253.498	129	19272.01	249.775	251.132
129	9649.18	252.408	253.221	129	11827.57	253.141	253.528	129	19706.72	249.775	251.132
129	10083.89	252.415	253.229	129	12262.28	253.141	253.528	129	20141.44	249.746	251.103
129	10518.6	252.378	253.192	129	12696.99	253.141	253.528	129	20576.15	249.775	251.132
129	10953.31	252.406	253.223	129	13131.7	253.171	253.558	129	21010.86	249.775	251.133
129	11388.03	252.406	253.223	129	13566.42	253.133	253.52	129	21445.56	249.774	251.133
129	11822.74	252.405	253.223	129	14001.13	253.171	253.558	129	21880.28	249.774	251.133
129	12257.45	252.405	253.224	129	14435.84	253.104	253.49	129	22314.99	249.773	251.134
129	12692.16	252.367	253.188	129	14870.55	253.134	253.52	129	22749.7	249.78	251.141
129	13126.87	252.367	253.188	129	15305.26	253.134	253.52	129	23184.41	249.737	251.098
129	13561.59	252.367	253.189	129	15739.98	253.171	253.557	129	23619.12	249.773	251.134
129	13996.3	252.402	253.226	129	16174.69	253.171	253.558	129	24053.83	249.809	251.171
129	14431.01	252.394	253.219	129	16609.4	253.171	253.558	129	24488.54	249.772	251.135
129	14865.72	252.402	253.227	129	17044.11	253.133	253.52	129	24923.25	249.772	251.135
129	15300.43	252.364	253.191	129	17478.82	253.134	253.52	129	25357.97	249.801	251.165
129	15735.15	252.4	253.228	129	17913.54	253.171	253.558	129	25792.68	249.808	251.172
129	16169.86	252.305	253.133	129	18348.25	253.171	253.557	129	26227.39	249.807	251.173
129	16604.57	252.399	253.229	129	18782.96	253.171	253.558	129	26662.1	249.771	251.136
129	17039.28	252.399	253.23	129	19217.67	253.171	253.558	129	27096.81	249.771	251.136
129	17473.99	252.362	253.193	129	19652.38	253.133	253.52	129	27531.52	249.77	251.137
129	17908.71	252.361	253.194	129	20087.1	253.134	253.52	129	27966.23	249.734	251.101
129	18343.42	252.361	253.194	129	20521.81	253.179	253.565	129	28400.94	249.77	251.137
129	18778.13	252.36	253.195	129	20956.52	253.171	253.558	129	28835.66	249.77	251.138
129	19212.84	252.396	253.232	129	21391.23	253.134	253.52	129	29270.37	249.777	251.145
129	19647.55	252.396	253.233	129	21825.94	253.134	253.52	129	29705.08	249.769	251.138
129	20082.27	252.358	253.197	129	22260.65	253.171	253.558	129	30139.79	249.739	251.109
129	20516.98	252.329	253.168	129	22695.36	253.171	253.557	129	30574.5	249.739	251.109
129	20951.69	252.394	253.234	129	23130.07	253.141	253.528	129	31009.21	249.768	251.139
129	21386.39	252.328	253.169	129	23564.78	253.141	253.528	129	31443.93	249.732	251.103
129	21821.11	252.364	253.206	129	23999.49	253.141	253.528	129	31878.64	249.768	251.139
129	22255.82	252.327	253.17	129	24434.2	253.171	253.558	129	32313.35	249.768	251.14
129	22690.53	252.289	253.134	129	24868.91	253.141	253.528	129	32748.06	249.767	251.14
129	23125.24	252.362	253.208	129	25303.63	253.171	253.557	129	33182.77	249.796	251.169
129	23559.95	252.391	253.237	129	25738.34	253.171	253.558	129	33617.48	249.767	251.141
129	23994.66	252.361	253.209	129	26173.05	253.111	253.498	129	34052.19	249.766	251.141
129	24429.37	252.353	253.202	129	26607.76	253.134	253.52	129	34486.91	249.795	251.17
129	24864.08	252.316	253.165	129	27042.47	253.163	253.55	129	34921.62	249.766	251.141
129	25298.8	252.352	253.203	129	27477.18	253.104	253.49	129	35356.33	249.766	251.142
129	25733.51	252.352	253.203	129	27911.89	253.074	253.461	129	35791.04	249.765	251.142
129	26168.22	252.388	253.24	129	28346.61	253.134	253.52	129	36225.75	249.729	251.106
129	26602.93	252.351	253.204	129	28781.32	253.163	253.55	129	36660.47	249.765	251.142
129	27037.64	252.321	253.176	129	29216.03	253.141	253.528	129	37095.18	249.728	251.106
129	27472.35	252.35	253.205	129	29650.74	253.141	253.528	129	37529.89	249.728	251.106
129	27907.06	252.349	253.206	129	30085.45	253.171	253.558	129	37964.6	249.728	251.107
129	28341.78	252.312	253.17	129	30520.16	253.133	253.52	129	38399.31	249.764	251.143
129	28776.49	252.312	253.17	129	30954.87	253.133	253.52	129	38834.02	249.727	251.107
129	29211.2	252.348	253.207	129	31389.59	253.133	253.52	129	39268.74	249.727	251.107
129	29645.91	252.347	253.208	129	31824.3	253.133	253.52	129	39703.45	249.727	251.108
129	30080.62	252.347	253.208	129	32259.01	253.133	253.52	129	40138.16	249.763	251.144
129	30515.33	252.317	253.18	129	32693.72	253.171	253.557	129	40572.87	249.726	251.108
129	30950.04	252.309	253.173	129	33128.43	253.163	253.55	129	41007.58	249.762	251.145
129	31384.76	252.308	253.173	129	33563.14	253.134	253.52	129	41442.29	249.726	251.109
129	31819.47	252.345	253.211	129	33997.86	253.163	253.55	129	41877	249.725	251.109
129	32254.18	252.344	253.211	129	34432.57	253.171	253.558	129	42311.71	249.732	251.116

129	32688.89	252.344	253.212	129	34867.28	253.141	253.528	129	42746.42	249.732	251.117
129	33123.6	252.307	253.175	129	35301.99	253.141	253.528	129	43181.13	249.761	251.146
129	33558.31	252.343	253.213	129	35736.7	253.141	253.528	129	43615.84	249.761	251.146
129	33993.03	252.342	253.213	129	36171.41	253.171	253.558	129	44050.56	249.753	251.14
129	34427.74	252.349	253.221	129	36606.13	253.133	253.52	129	44485.27	249.789	251.176
129	34862.45	252.304	253.177	129	37040.84	253.171	253.558	129	44919.98	249.753	251.14
129	35297.16	252.341	253.214	129	37475.55	253.171	253.558	129	45354.69	249.753	251.14
129	35731.87	252.303	253.178	129	37910.26	253.096	253.483	129	45789.4	249.759	251.148
129	36166.58	252.303	253.179	129	38344.97	253.133	253.52	129	46224.11	249.788	251.177
129	36601.3	252.31	253.187	129	38779.68	253.133	253.52	129	46658.83	249.759	251.148
129	37036.01	252.339	253.216	129	39214.4	253.171	253.558	129	47093.54	249.759	251.148
129	37470.72	252.338	253.217	129	39649.11	253.134	253.52	129	47528.25	249.722	251.112
129	37905.43	252.272	253.152	129	40083.82	253.133	253.52	129	47962.96	249.722	251.112
129	38340.14	252.337	253.218	129	40518.53	253.133	253.52	129	48397.67	249.758	251.149
129	38774.85	252.337	253.218	129	40953.24	253.179	253.565	129	48832.39	249.758	251.15
129	39209.57	252.299	253.182	129	41387.95	253.133	253.52	129	49267.1	249.757	251.15
129	39644.28	252.336	253.219	129	41822.66	253.134	253.52	129	49701.81	249.714	251.107
129	40078.99	252.306	253.191	129	42257.37	253.134	253.52	129	50136.52	249.721	251.114
129	40513.7	252.298	253.184	129	42692.08	253.134	253.52	129	52853.46	249.719	251.115
129	40948.41	252.298	253.184	129	43126.79	253.104	253.49	129	53288.18	249.719	251.116
129	41383.12	252.297	253.185	129	43561.51	253.141	253.528	129	53722.89	249.748	251.145
129	41817.83	252.267	253.156	129	43996.22	253.134	253.52	129	54157.6	249.718	251.116
129	42252.54	252.267	253.156	129	44430.93	253.133	253.52	129	54592.31	249.718	251.116
129	42687.25	252.266	253.157	129	44865.64	253.134	253.52	129	55027.02	249.754	251.153
129	43121.96	252.266	253.157	129	45300.35	253.134	253.52	129	55461.73	249.71	251.11
129	43556.68	252.265	253.158	129	45735.06	253.171	253.558	129	55896.44	249.753	251.154
129	43991.39	252.265	253.158	129	46169.78	253.134	253.52	129	56331.16	249.746	251.147
129	44426.1	252.264	253.159	129	46604.49	253.134	253.52	129	56765.87	249.753	251.154
129	44860.81	252.293	253.189	129	47039.2	253.163	253.55	129	57200.58	249.717	251.118
129	45295.52	252.263	253.16	129	47473.91	253.133	253.52	129	57635.29	249.752	251.155
129	45730.23	252.292	253.19	129	47908.62	253.104	253.49	129	58070	249.752	251.155
129	46164.95	252.292	253.19	129	48343.34	253.134	253.52	129	58504.71	249.716	251.119
129	46599.66	252.262	253.161	129	48778.05	253.134	253.52	129	58939.43	249.752	251.155
129	47034.37	252.291	253.191	129	49212.76	253.163	253.55	129	59374.14	249.781	251.185
129	47469.08	252.29	253.192	129	49647.47	253.134	253.52	129	59808.85	249.715	251.119
129	47903.79	252.289	253.192	129	50082.18	253.134	253.52	129	60243.56	249.715	251.12
129	48338.51	252.289	253.193	129	50842.93	253.134	253.52	129	60678.27	249.722	251.127
129	48773.22	252.289	253.193	129	52418.75	253.134	253.52	129	61112.98	249.751	251.157
129	49207.93	252.288	253.194	129	52799.13	253.164	253.55	129	61547.7	249.75	251.157
129	49642.64	252.288	253.194	129	53233.84	253.134	253.52	129	61982.41	249.721	251.128
129	50077.35	252.258	253.165	129	53668.55	253.134	253.52	129	62417.12	249.779	251.187
129	50838.09	252.286	253.195	129	54103.26	253.134	253.52	129	62851.83	249.713	251.121
129	52413.92	252.284	253.197	129	54537.97	253.171	253.558	129	63286.54	249.713	251.122
129	52794.3	252.284	253.198	129	54972.68	253.201	253.587	129	63721.25	249.713	251.122
129	53229.01	252.284	253.198	129	55407.39	253.134	253.52	129	64155.97	249.749	251.159
129	53663.72	252.283	253.199	129	55842.11	253.134	253.52	129	64590.68	249.748	251.159
129	54098.43	252.282	253.199	129	56276.82	253.163	253.55	129	65025.39	249.777	251.189
129	54533.14	252.282	253.2	129	56711.53	253.171	253.557	129	65460.1	249.748	251.159
129	54967.85	252.281	253.2	129	57146.24	253.133	253.52	129	65894.81	249.748	251.159
129	55402.56	252.252	253.171	129	57580.95	253.134	253.52	129	66329.53	249.675	251.087
129	55837.28	252.28	253.201	129	58015.66	253.134	253.52	129	66764.24	249.711	251.124
129	56271.99	252.28	253.202	129	58450.38	253.134	253.52	129	67198.95	249.71	251.124
129	56706.7	252.279	253.202	129	58885.09	253.134	253.52	129	67633.66	249.71	251.124
129	57141.41	252.25	253.173	129	59319.8	253.163	253.55	129	68068.37	249.71	251.124
129	57576.12	252.279	253.203	129	59754.51	253.104	253.49	129	68503.09	249.71	251.125
129	58010.83	252.249	253.174	129	60189.22	253.096	253.483	129	68937.8	249.71	251.125
129	58445.54	252.248	253.175	129	60623.93	253.134	253.52	129	69372.51	249.709	251.125
129	58880.26	252.314	253.241	129	61058.64	253.126	253.512	129	69807.22	249.738	251.155
129	59314.97	252.284	253.213	129	61493.36	253.126	253.512	129	70241.93	249.709	251.126
129	59749.68	252.276	253.206	129	61928.07	253.163	253.55	129	70676.64	249.745	251.162
129	60184.39	252.276	253.206	129	62362.78	253.134	253.52	129	71111.36	249.708	251.126
129	60619.1	252.246	253.177	129	62797.49	253.163	253.55	129	71546.07	249.781	251.199
129	61053.81	252.246	253.178	129	63232.2	253.134	253.52	129	71980.78	249.773	251.192
129	61488.53	252.281	253.215	129	63666.92	253.134	253.52	129	72415.49	249.708	251.127
129	61923.24	252.245	253.179	129	64101.63	253.134	253.52	129	72850.21	249.707	251.127

129	62357.95	252.273	253.208	129	64536.34	253.163	253.55	129	73284.92	249.773	251.193
129	62792.66	252.273	253.209	129	64971.05	253.134	253.52	129	73719.63	249.707	251.128
129	63227.37	252.243	253.18	129	65405.76	253.171	253.557	129	74154.34	249.736	251.157
129	63662.09	252.272	253.21	129	65840.47	253.134	253.52	129	74589.05	249.706	251.128
129	64096.8	252.242	253.181	129	66275.19	253.134	253.52	129	75023.77	249.706	251.128
129	64531.51	252.278	253.218	129	66709.9	253.134	253.52	129	75458.46	249.735	251.158
129	64966.22	252.27	253.211	129	67144.61	253.126	253.512	129	75893.18	249.706	251.129
129	65400.93	252.277	253.219	129	67579.32	253.171	253.558	129	76327.89	249.734	251.159
129	65835.64	252.269	253.212	129	68014.03	253.096	253.483	129	76762.6	249.705	251.129
129	66270.36	252.24	253.184	129	68448.75	253.133	253.52	129	77197.31	249.705	251.129
129	66705.07	252.268	253.213	129	68883.46	253.134	253.52	129	77632.02	249.705	251.13
129	67139.78	252.202	253.148	129	69318.17	253.134	253.52	129	78066.73	249.704	251.13
129	67574.49	252.267	253.214	129	69752.88	253.134	253.52	129	78501.45	249.704	251.13
129	68009.2	252.267	253.215	129	70187.59	253.134	253.52	129	78936.16	249.704	251.131
129	68443.92	252.266	253.215	129	70622.31	253.134	253.52	129	79370.87	249.704	251.131
129	68878.63	252.237	253.186	129	71057.02	253.134	253.52	129	79805.58	249.703	251.131
129	69313.34	252.266	253.216	129	71491.73	253.171	253.557	129	80240.29	249.703	251.131
129	69748.05	252.228	253.18	129	71926.44	253.134	253.52	129	80675	249.703	251.131
129	70182.76	252.265	253.217	129	72361.15	253.141	253.528	129	81109.72	249.703	251.132
129	70617.48	252.264	253.218	129	72795.87	253.134	253.52	129	81544.43	249.739	251.169
129	71052.19	252.264	253.218	129	73230.58	253.134	253.52	129	81979.14	249.695	251.125
129	71486.9	252.263	253.218	129	73665.29	253.141	253.528	129	82413.85	249.695	251.126
129	71921.61	252.233	253.19	129	74100	253.163	253.55	129	82848.56	249.702	251.133
129	72356.32	252.262	253.22	129	74534.71	253.134	253.52	129	83283.27	249.731	251.162
129	72791.04	252.262	253.22	129	74969.43	253.134	253.52	129	83717.99	249.701	251.133
129	73225.75	252.261	253.22	129	75404.14	253.134	253.52	129	84152.7	249.73	251.163
129	73660.46	252.261	253.221	129	75838.84	253.134	253.52	129	84587.41	249.73	251.163
129	74095.17	252.26	253.221	129	76273.55	253.104	253.49	129	85022.12	249.729	251.163
129	74529.88	252.26	253.222	129	76708.26	253.134	253.52	129	85456.83	249.729	251.164
129	74964.6	252.259	253.222	129	77142.97	253.171	253.557	129	85891.55	249.729	251.164
129	75399.31	252.23	253.194	129	77577.68	253.171	253.557	130	360.97	249.663	251.099
129	75834.01	252.258	253.223	129	78012.4	253.134	253.52	130	795.68	249.692	251.128
129	76268.72	252.258	253.224	129	78447.11	253.134	253.52	130	1230.39	249.699	251.136
129	76703.43	252.257	253.224	129	78881.82	253.133	253.52	130	1665.1	249.699	251.136
129	77138.14	252.257	253.225	129	79316.53	253.133	253.52	130	2099.82	249.699	251.136
129	77572.85	252.22	253.188	129	79751.24	253.133	253.52	130	2534.53	249.698	251.136
129	78007.57	252.256	253.226	129	80185.95	253.134	253.52	130	2969.24	249.691	251.129
129	78442.28	252.256	253.226	129	80620.66	253.171	253.557	130	3403.95	249.698	251.137
129	78876.99	252.189	253.161	129	81055.38	253.134	253.52	130	3838.66	249.69	251.13
129	79311.7	252.225	253.198	129	81490.09	253.134	253.52	130	4273.38	249.726	251.167
129	79746.41	252.254	253.227	129	81924.8	253.141	253.528	130	4708.09	249.733	251.174
129	80181.12	252.217	253.191	129	82359.51	253.134	253.52	130	5142.8	249.66	251.101
129	80615.83	252.217	253.192	129	82794.22	253.104	253.49	130	5577.51	249.66	251.101
129	81050.55	252.253	253.229	129	83228.94	253.104	253.49	130	6012.23	249.66	251.102
129	81485.26	252.15	253.127	129	83663.65	253.141	253.528	130	6446.94	249.696	251.138
129	81919.97	252.252	253.23	129	84098.36	253.134	253.52	130	6881.65	249.659	251.102
129	82354.68	252.251	253.23	129	84533.07	253.134	253.52	130	7316.36	249.688	251.132
129	82789.39	252.258	253.238	129	84967.78	253.163	253.55	130	7751.07	249.724	251.169
129	83224.11	252.214	253.195	129	85402.49	253.164	253.55	130	8185.79	249.659	251.103
129	83658.82	252.213	253.195	129	85837.21	253.134	253.52	130	8620.5	249.724	251.169
129	84093.53	252.249	253.232	130	306.63	253.141	253.528	130	9055.21	249.687	251.133
129	84528.24	252.212	253.196	130	741.34	253.134	253.52	130	9489.92	249.723	251.17
129	84962.95	252.212	253.197	130	1176.05	253.163	253.55	130	9924.63	249.694	251.14
129	85397.66	252.212	253.197	130	1610.77	253.163	253.55	130	10359.35	249.694	251.141
129	85832.38	252.218	253.205	130	2045.48	253.134	253.52	130	10794.06	249.657	251.104
130	301.8	252.21	253.198	130	2480.19	253.163	253.55	130	11228.77	249.722	251.171
130	736.51	252.18	253.169	130	2914.9	253.134	253.52	130	11663.48	249.693	251.141
130	1171.22	252.209	253.199	130	3349.61	253.163	253.55	130	12098.19	249.722	251.171
130	1605.94	252.18	253.17	130	3784.33	253.126	253.512	130	12532.89	249.664	251.112
130	2040.65	252.179	253.171	130	4219.04	253.134	253.52	130	12967.6	249.728	251.179
130	2475.36	252.171	253.164	130	4653.75	253.163	253.55	130	13402.32	249.721	251.172
130	2910.07	252.178	253.172	130	5088.46	253.134	253.52	130	13837.03	249.692	251.143
130	3344.78	252.141	253.136	130	5523.17	253.163	253.55	130	14271.74	249.692	251.143
130	3779.5	252.177	253.173	130	5957.89	253.164	253.55	130	14706.45	249.655	251.107
130	4214.21	252.176	253.173	130	6392.6	253.163	253.55	130	15141.16	249.691	251.143

130	4648.92	252.205	253.203	130	6827.31	253.171	253.557	130	15575.88	249.691	251.143
130	5083.63	252.176	253.174	130	7262.02	253.163	253.55	130	16010.59	249.691	251.144
130	5518.34	252.197	253.196	130	7696.73	253.163	253.55	130	16445.3	249.69	251.144
130	5953.06	252.196	253.197	130	8131.45	253.134	253.52	130	16880.01	249.69	251.144
130	6387.77	252.174	253.176	130	8566.16	253.104	253.49	130	17314.72	249.683	251.137
130	6822.48	252.203	253.205	130	9000.87	253.163	253.55	130	17749.44	249.719	251.174
130	7257.19	252.173	253.176	130	9435.58	253.134	253.52	130	18184.15	249.689	251.145
130	7691.9	252.166	253.169	130	9870.3	253.104	253.49	130	18618.86	249.682	251.138
130	8126.62	252.173	253.177	130	10305.01	253.134	253.52	130	19053.57	249.682	251.138
130	8561.33	252.172	253.178	130	10739.72	253.134	253.52	130	19488.28	249.718	251.175
130	8996.04	252.172	253.178	130	11174.43	253.171	253.557	130	19923	249.681	251.139
130	9430.75	252.2	253.208	130	11609.14	253.134	253.52	130	20357.71	249.645	251.103
130	9865.47	252.163	253.172	130	12043.86	253.134	253.52	130	20792.42	249.681	251.139
130	10300.18	252.199	253.209	130	12478.55	253.134	253.52	130	21227.13	249.717	251.176
130	10734.89	252.206	253.217	130	12913.27	253.134	253.52	130	21661.85	249.68	251.14
130	11169.6	252.169	253.181	130	13347.98	253.163	253.55	130	22096.56	249.68	251.14
130	11604.31	252.205	253.218	130	13782.69	253.134	253.52	130	22531.27	249.68	251.14
130	12039.03	252.168	253.182	130	14217.4	253.134	253.52	130	22965.98	249.716	251.177
130	12473.72	252.16	253.175	130	14652.11	253.171	253.557	130	23400.69	249.679	251.141
130	12908.44	252.167	253.182	130	15086.82	253.134	253.52	130	23835.41	249.672	251.134
130	13343.15	252.211	253.227	130	15521.54	253.134	253.52	130	24270.12	249.715	251.178
130	13777.86	252.232	253.249	130	15956.25	253.134	253.52	130	24704.83	249.679	251.142
130	14212.57	252.195	253.213	130	16390.96	253.134	253.52	130	25139.54	249.678	251.142
130	14647.28	252.158	253.177	130	16825.67	253.134	253.52	130	25574.25	249.678	251.142
130	15081.99	252.194	253.214	130	17260.39	253.171	253.557	130	26008.96	249.678	251.142
130	15516.71	252.157	253.178	130	17695.1	253.163	253.55	130	26443.67	249.678	251.142
130	15951.42	252.157	253.178	130	18129.81	253.134	253.52	130	26878.38	249.678	251.143
130	16386.13	252.185	253.208	130	18564.52	253.164	253.55	130	27313.09	249.677	251.143
130	16820.84	252.156	253.179	130	18999.23	253.164	253.55	130	27747.8	249.648	251.114
130	17255.55	252.192	253.216	130	19433.95	253.163	253.55	130	28182.51	249.713	251.18
130	17690.27	252.191	253.217	130	19868.66	253.134	253.52	130	28617.23	249.677	251.144
130	18124.98	252.155	253.18	130	20303.37	253.134	253.52	130	29051.94	228.478	229.798
130	18559.69	252.161	253.189	130	20738.08	253.164	253.55	130	29486.65	249.683	251.151
130	18994.4	252.161	253.189	130	21172.79	253.164	253.55	130	29921.36	249.676	251.144
130	19429.12	252.182	253.211	130	21607.51	253.134	253.52	130	30356.07	249.683	251.152
130	19863.83	252.123	253.153	130	22042.22	253.134	253.52	130	30790.78	249.646	251.116
130	20298.54	252.218	253.249	130	22476.93	253.134	253.52	130	31225.49	249.682	251.152
130	20733.25	252.217	253.249	130	22911.64	253.134	253.52	130	31660.2	249.675	251.145
130	21167.96	252.159	253.191	130	23346.35	253.163	253.55	130	32094.92	249.675	251.146
130	21602.68	252.187	253.221	130	23781.07	253.164	253.55	130	32529.63	249.681	251.153
130	22037.39	252.121	253.156	130	24215.78	253.164	253.55	130	32964.34	249.674	251.146
130	22472.1	252.157	253.192	130	24650.49	253.164	253.55	130	33399.05	249.674	251.146
130	22906.81	252.15	253.185	130	25085.2	253.163	253.55	130	33833.76	249.645	251.117
130	23341.52	252.149	253.186	130	25519.91	253.163	253.55	130	34268.47	249.673	251.147
130	23776.24	252.149	253.186	130	25954.62	253.126	253.512	130	34703.19	249.673	251.147
130	24210.95	252.148	253.187	130	26389.33	253.134	253.52	130	35137.9	249.673	251.147
130	24645.66	252.148	253.187	130	26824.04	253.163	253.55	130	35572.61	249.68	251.155
130	25080.37	252.147	253.188	130	27258.75	253.104	253.49	130	36007.32	249.643	251.118
130	25515.08	252.147	253.188	130	27693.46	253.164	253.55	130	36442.03	249.672	251.148
130	25949.79	252.11	253.152	130	28128.18	253.134	253.52	130	36876.74	249.672	251.148
130	26384.5	252.146	253.189	130	28562.89	253.164	253.55	130	37311.45	249.672	251.148
130	26819.21	252.145	253.19	130	28997.6	253.134	253.52	130	37746.16	249.643	251.119
130	27253.92	252.145	253.19	130	29432.31	253.171	253.557	130	38180.88	249.708	251.185
130	27688.63	252.145	253.19	130	29867.02	253.104	253.49	130	38615.59	249.642	251.12
130	28123.35	252.115	253.161	130	30301.73	253.163	253.55	130	39050.3	249.671	251.149
130	28558.06	252.144	253.191	130	30736.44	253.164	253.55	130	39485.01	249.67	251.15
130	29427.48	252.113	253.163	130	31171.15	253.134	253.52	130	39919.72	249.67	251.15
130	29862.19	252.113	253.164	130	31605.87	253.134	253.52	130	40354.43	249.605	251.084
130	30296.9	252.113	253.164	130	32040.58	253.171	253.557	130	40789.14	249.67	251.15
130	30731.61	252.141	253.194	130	32475.29	253.104	253.49	130	41223.86	249.67	251.151
130	31166.32	252.141	253.194	130	32910	253.134	253.52	130	41658.57	249.669	251.151
130	31601.04	252.141	253.194	130	33344.71	253.163	253.55	130	42093.28	249.669	251.151
130	32035.75	252.14	253.195	130	33779.42	253.163	253.55	130	42527.99	249.633	251.115
130	32470.46	252.139	253.196	130	34214.14	253.164	253.55	130	42962.7	249.639	251.122
130	32905.17	252.139	253.196	130	34648.85	253.134	253.52	130	43397.41	249.669	251.152

130	33339.88	252.168	253.226	130	35083.56	253.163	253.55	130	43832.13	249.668	251.152
130	33774.59	252.146	253.204	130	35518.27	253.164	253.55	130	44266.84	249.668	251.152
130	34209.31	252.138	253.197	130	35952.98	253.164	253.55	130	44701.55	249.668	251.152
130	34644.02	252.137	253.198	130	36387.69	253.163	253.55	130	45136.26	249.668	251.153
130	35078.73	252.137	253.198	130	36822.4	253.164	253.549	130	45570.97	249.667	251.153
130	35513.44	252.136	253.199	130	37257.11	253.134	253.52	130	46005.68	249.638	251.124
130	35948.15	252.136	253.199	130	37691.83	253.126	253.512	130	46440.39	249.638	251.124
130	36382.86	252.106	253.17	130	38126.54	253.164	253.55	130	46875.11	249.667	251.154
130	36817.57	252.135	253.2	130	38561.25	253.156	253.542	130	47309.82	249.666	251.154
130	37252.28	252.105	253.171	130	38995.96	253.164	253.55	130	47744.53	249.666	251.154
130	37687	252.105	253.171	130	39430.67	253.156	253.542	130	48179.24	249.666	251.154
130	38121.71	252.104	253.172	130	39865.38	253.163	253.55	130	48613.95	249.702	251.191
130	38556.42	252.133	253.202	130	40300.09	253.164	253.55	130	49048.67	249.636	251.125
130	38991.13	252.133	253.202	130	40734.81	253.163	253.55	130	49483.38	249.665	251.155
130	39425.84	252.103	253.173	130	41169.52	253.164	253.55	130	49918.09	249.636	251.126
130	39860.55	252.103	253.174	130	41604.23	253.126	253.512	130	50352.8	249.672	251.163
130	40295.26	252.132	253.203	130	42038.94	253.193	253.579	130	50787.51	249.664	251.156
130	40729.98	252.131	253.204	130	42473.65	253.163	253.55	130	51222.23	249.664	251.156
130	41164.69	252.131	253.204	130	42908.36	253.171	253.557	130	51656.94	249.671	251.163
130	41599.4	252.101	253.175	130	43343.07	253.163	253.55	130	52091.65	249.635	251.127
130	42034.11	252.101	253.176	130	43777.79	253.163	253.55	130	52526.36	249.671	251.164
130	42468.82	252.129	253.206	130	44212.5	253.163	253.55	130	52961.07	249.663	251.157
130	42903.53	252.129	253.206	130	44647.21	253.126	253.512	130	53395.78	249.663	251.157
130	43338.24	252.128	253.207	130	45081.92	253.164	253.55	130	53830.5	249.67	251.164
130	43772.96	252.121	253.2	130	45516.63	253.164	253.55	130	54265.21	249.67	251.165
130	44207.67	252.098	253.178	130	45951.34	253.163	253.55	130	54699.92	249.669	251.165
130	44642.38	252.09	253.171	130	46386.06	253.164	253.549	130	55134.63	249.633	251.129
130	45077.09	252.061	253.142	130	46820.77	253.163	253.55	130	55569.34	249.662	251.158
130	45511.8	252.126	253.209	130	47255.48	253.164	253.55	130	56004.06	249.625	251.122
130	45946.51	252.096	253.18	130	47690.19	253.163	253.55	130	56438.77	249.661	251.159
130	46381.23	252.096	253.18	130	48124.9	253.156	253.542	130	56873.48	249.661	251.159
130	46815.94	252.125	253.21	130	48559.61	253.163	253.55	130	57308.19	249.632	251.13
130	47250.65	252.154	253.24	130	48994.33	253.163	253.55	130	57742.91	249.661	251.16
130	47685.36	252.124	253.211	130	49429.04	253.163	253.55	130	58177.62	249.638	251.137
130	48120.07	252.124	253.211	130	49863.75	253.163	253.55	130	58612.33	249.697	251.196
130	48554.78	252.16	253.249	130	50298.46	253.126	253.512	130	59047.04	249.667	251.167
130	48989.5	252.094	253.183	130	50733.17	253.163	253.55	130	59481.75	249.624	251.124
130	49424.21	252.122	253.213	130	51167.89	253.126	253.512	130	59916.47	249.631	251.131
130	49858.92	252.122	253.213	130	51602.6	253.193	253.58	130	60351.18	249.659	251.161
130	50293.63	252.121	253.214	130	52037.31	253.201	253.587	130	60785.89	249.594	251.095
130	50728.34	252.121	253.214	130	52472.02	253.104	253.49	130	61220.59	249.63	251.132
130	51163.06	252.121	253.214	130	52906.73	253.164	253.55	130	61655.3	249.593	251.096
130	51597.77	252.12	253.215	130	53341.45	253.164	253.55	130	62090.01	249.651	251.155
130	52032.48	252.091	253.186	130	53776.16	253.163	253.55	130	62524.73	249.622	251.126
130	52467.19	252.119	253.216	130	54210.87	253.193	253.579	130	62959.44	249.658	251.162
130	52901.9	252.053	253.15	130	54645.58	253.164	253.55	130	63394.15	249.658	251.162
130	53336.62	252.118	253.216	130	55080.29	253.163	253.55	130	63828.86	249.658	251.163
130	53771.33	252.089	253.188	130	55515.01	253.163	253.55	130	64263.57	249.657	251.163
130	54206.04	252.118	253.217	130	55949.72	253.156	253.542	130	64698.28	249.657	251.163
130	54640.75	252.081	253.181	130	56384.43	253.163	253.55	130	65132.99	249.621	251.127
130	55075.46	252.117	253.218	130	56819.14	253.126	253.512	130	65567.71	249.656	251.164
130	55510.18	252.051	253.153	130	57253.85	253.193	253.579	130	66002.42	249.656	251.164
130	55944.89	252.116	253.219	130	57688.57	253.193	253.579	130	66437.13	249.656	251.164
130	56379.6	252.115	253.22	130	58123.28	253.164	253.55	130	66871.84	249.627	251.135
130	56814.31	252.115	253.22	130	58557.99	253.164	253.549	130	67306.55	249.656	251.164
130	57249.02	252.085	253.191	130	58992.7	253.164	253.549	130	67741.26	249.633	251.143
130	57683.74	252.078	253.184	130	59427.41	253.164	253.55	130	68175.97	249.655	251.165
130	58118.45	252.084	253.192	130	59862.13	253.163	253.55	130	68610.69	249.655	251.165
130	58553.16	252.077	253.185	130	60296.84	253.171	253.557	130	69045.4	249.662	251.173
130	58987.87	252.084	253.193	130	60731.55	253.163	253.55	130	69480.11	249.655	251.166
130	59422.58	252.076	253.186	130	61166.25	253.164	253.55	130	69914.82	249.654	251.166
130	59857.3	252.112	253.223	130	61600.96	253.096	253.482	130	70349.53	249.654	251.166
130	60292.01	252.075	253.187	130	62035.67	253.163	253.55	130	70784.24	249.625	251.137
130	60726.72	252.118	253.231	130	62470.39	253.164	253.55	130	71218.96	249.617	251.13
130	61161.42	252.081	253.195	130	62905.1	253.164	253.549	130	71653.67	249.653	251.167

130	61596.13	252.11	253.225	130	63339.81	253.164	253.549	130	72088.38	249.653	251.167
130	62030.84	252.11	253.225	130	63774.52	253.164	253.55	130	72523.09	249.653	251.167
130	62465.56	252.109	253.226	130	64209.23	253.164	253.55	130	72957.8	249.617	251.131
130	62900.27	252.043	253.16	130	64643.94	253.126	253.512	130	73392.51	249.659	251.175
130	63334.98	252.043	253.161	130	65078.65	253.126	253.512	130	73827.22	249.652	251.168
130	63769.69	252.071	253.19	130	65513.37	253.163	253.55	130	74261.94	249.652	251.168
130	64204.4	252.042	253.161	130	65948.08	253.164	253.55	130	74696.65	249.652	251.168
130	64639.11	252.071	253.191	130	66382.79	253.126	253.512	130	75566.07	249.622	251.14
130	65073.82	252.07	253.191	130	66817.5	253.126	253.512	130	76000.78	249.651	251.169
130	65508.54	252.041	253.163	130	67252.21	253.134	253.52	130	76435.49	249.622	251.14
130	65943.25	252.04	253.163	130	67686.92	253.164	253.55	130	76870.2	249.651	251.17
130	66377.96	252.04	253.164	130	68121.64	253.164	253.55	130	78174.34	249.65	251.17
130	66812.67	252.069	253.193	130	68556.35	253.134	253.52	130	78609.05	249.613	251.134
130	67247.38	252.039	253.164	130	68991.06	253.134	253.52	130	79043.76	249.584	251.105
130	67682.09	252.067	253.194	130	69425.77	253.164	253.55	130	79478.47	249.613	251.135
130	68116.81	252.067	253.194	130	69860.48	253.163	253.55	130	79913.19	249.649	251.171
130	68551.52	252.038	253.166	130	70295.19	253.156	253.542	130	80347.9	249.613	251.135
130	68986.23	252.037	253.166	130	70729.9	253.164	253.55	130	80782.61	249.648	251.172
130	69420.94	252.037	253.167	130	71164.62	253.164	253.55	130	81217.32	249.583	251.106
130	69855.65	252.029	253.159	130	71599.33	253.164	253.55	130	81652.03	249.648	251.172
130	70290.36	252.065	253.197	130	72034.04	253.134	253.52	130	82086.74	249.605	251.129
130	70725.07	252.065	253.197	130	72468.75	253.104	253.49	130	82521.46	249.612	251.136
130	71159.79	252.071	253.205	130	72903.46	253.134	253.52	130	82956.17	249.647	251.173
130	71594.5	252.035	253.169	130	73338.17	253.163	253.55	130	83390.88	249.647	251.173
130	72029.21	252.027	253.162	130	73772.89	253.171	253.557	130	83825.59	249.611	251.137
130	72463.92	252.026	253.162	130	74207.6	253.164	253.55	130	84260.3	249.611	251.137
130	72898.63	252.033	253.17	130	74642.31	253.164	253.55	130	84695.01	249.61	251.137
130	73333.34	252.062	253.2	130	75511.73	253.164	253.549	130	85129.73	249.617	251.145
130	73768.06	252.033	253.171	130	75946.44	253.156	253.542	130	85564.44	249.646	251.174
130	74202.77	252.061	253.2	130	76381.15	253.164	253.55	130	85999.15	249.646	251.175
130	74637.48	252.105	253.245	130	76815.87	253.164	253.549	131	33.86	249.646	251.175
130	75072.19	252.031	253.172	130	77250.58	253.164	253.55	131	468.57	249.616	251.145
130	75506.9	252.06	253.202	130	77685.29	253.164	253.549	131	903.29	249.609	251.139
130	75941.61	252.059	253.202	130	78120	253.164	253.55	131	1338	249.645	251.175
130	76376.32	252.03	253.173	130	78554.71	253.164	253.55	131	1772.71	249.645	251.175
130	76811.04	252.059	253.203	130	78989.42	253.164	253.55	131	2207.42	249.644	251.176
130	77245.75	251.993	253.137	130	79424.14	253.164	253.55	131	2642.13	249.68	251.213
130	77680.46	252.058	253.204	130	79858.85	253.164	253.55	131	3076.85	249.644	251.176
130	78549.88	252.035	253.183	130	80293.56	253.163	253.55	131	3511.56	249.644	251.176
130	78984.59	252.02	253.168	130	80728.27	253.164	253.55	131	3946.27	249.644	251.177
130	79419.3	251.99	253.14	130	81162.98	253.164	253.549	131	4380.98	249.607	251.14
130	79854.02	252.085	253.235	130	81597.69	253.164	253.55	131	4815.69	249.607	251.141
130	80288.73	252.026	253.177	130	82032.4	253.164	253.55	131	5250.41	249.643	251.177
130	80723.44	252.026	253.178	130	82467.12	253.163	253.55	131	5685.12	249.606	251.141
130	81158.15	252.018	253.17	130	82901.83	253.164	253.55	131	6119.83	249.606	251.141
130	81592.86	252.017	253.171	130	83336.54	253.164	253.55	131	6554.54	249.606	251.142
130	82027.57	252.024	253.179	130	83771.25	253.163	253.55	131	6989.25	249.606	251.142
130	82462.29	252.053	253.208	130	84205.96	253.164	253.549	131	7423.97	249.606	251.142
130	82897	252.024	253.179	130	84640.68	253.164	253.55	131	7858.68	249.605	251.142
130	83331.71	252.023	253.18	130	85075.39	253.126	253.512	131	8293.39	249.605	251.142
130	83766.42	252.016	253.173	130	85510.1	253.164	253.55	131	8728.1	249.605	251.143
130	84201.13	252.007	253.166	130	85944.81	253.164	253.55	131	9162.81	249.641	251.179
130	84635.85	252.088	253.247	130	86379.52	253.164	253.55	131	9597.53	249.641	251.18
130	85070.56	252.014	253.174	131	414.23	253.126	253.512	131	10032.24	249.611	251.151
130	85505.27	252.013	253.175	131	848.95	253.163	253.55	131	10466.95	249.604	251.144
130	85939.98	252.013	253.175	131	1283.66	253.164	253.55	131	10901.66	249.575	251.114
130	86374.69	252.013	253.175	131	1718.37	253.156	253.542	131	11336.37	249.604	251.144
131	409.4	252.013	253.176	131	2153.08	253.164	253.55	131	11771.09	249.603	251.144
131	844.12	252.078	253.242	131	2587.79	253.164	253.549	131	12205.8	249.603	251.144
131	1278.83	252.077	253.243	131	3022.51	253.164	253.55	131	12640.51	249.61	251.152
131	1713.54	252.048	253.214	131	3457.22	253.164	253.55	131	13075.22	249.603	251.145
131	2148.25	252.018	253.185	131	3891.93	253.164	253.549	131	13509.94	249.602	251.145
131	2582.96	252.047	253.215	131	4326.64	253.126	253.512	131	13944.65	249.566	251.109
131	3017.68	252.01	253.178	131	4761.35	253.164	253.55	131	14379.35	249.566	251.109
131	3452.39	252.017	253.186	131	5196.07	253.164	253.55	131	14814.06	249.602	251.146

131	3887.1	252.009	253.179	131	5630.78	253.164	253.549	131	15248.77	249.602	251.146
131	4321.81	252.001	253.172	131	6065.49	253.164	253.55	131	15683.48	249.601	251.146
131	4756.52	252.008	253.18	131	6500.2	253.164	253.55	131	16118.19	249.601	251.147
131	5191.24	252.008	253.18	131	6934.91	253.164	253.549	131	16552.9	249.601	251.147
131	5625.95	251.978	253.151	131	7369.63	253.164	253.55	131	16987.62	249.601	251.147
131	6060.66	252.007	253.181	131	7804.34	253.163	253.55	131	17422.33	249.6	251.147
131	6495.37	251.977	253.152	131	8239.05	253.164	253.55	131	17857.04	249.6	251.147
131	6930.08	252.043	253.219	131	8673.76	253.164	253.55	131	18291.75	249.6	251.148
131	7364.8	252.006	253.182	131	9108.48	253.164	253.549	131	18726.46	249.6	251.148
131	7799.51	252.005	253.183	131	9543.19	253.126	253.512	131	19161.18	249.636	251.185
131	8234.22	252.005	253.183	131	9977.9	253.164	253.549	131	19595.89	249.57	251.119
131	8668.93	252.005	253.184	131	10412.61	253.089	253.475	131	20030.6	249.599	251.149
131	9103.64	252.004	253.184	131	10847.32	253.193	253.579	131	20465.31	249.563	251.112
131	9538.36	252.004	253.184	131	11282.04	253.126	253.512	131	20900.03	249.599	251.149
131	9973.07	252.003	253.185	131	11716.75	253.194	253.579	131	21334.74	249.591	251.142
131	10407.78	252.003	253.186	131	12151.46	253.164	253.55	131	21769.45	249.598	251.149
131	10842.49	251.973	253.157	131	12586.17	253.134	253.52	131	22204.16	249.598	251.15
131	11277.21	252.002	253.186	131	13020.88	253.156	253.542	131	22638.87	249.598	251.15
131	11711.92	252.002	253.187	131	13455.6	253.164	253.55	131	23073.59	249.59	251.143
131	12146.63	252.001	253.187	131	13890.31	253.164	253.549	131	23508.3	249.568	251.121
131	12581.34	252.001	253.187	131	14325.01	253.164	253.55	131	23943.01	249.597	251.15
131	13016.05	252	253.188	131	14759.72	253.163	253.55	131	24377.72	249.597	251.151
131	13450.77	252	253.188	131	15194.43	253.164	253.55	131	24812.43	249.597	251.151
131	13885.48	252	253.189	131	15629.14	253.126	253.512	131	25247.15	249.56	251.115
131	14320.18	251.999	253.189	131	16063.85	253.164	253.55	131	25681.86	249.567	251.122
131	14754.89	251.999	253.189	131	16498.57	253.134	253.52	131	26116.57	249.632	251.188
131	15189.6	251.998	253.19	131	16933.28	253.164	253.55	131	26551.28	249.566	251.123
131	15624.32	251.998	253.191	131	17367.99	253.164	253.549	131	26986	249.596	251.152
131	16059.02	251.998	253.191	131	17802.7	253.164	253.549	131	27855.41	249.631	251.189
131	16493.74	251.968	253.162	131	18237.41	253.164	253.55	131	28290.13	249.566	251.123
131	16928.45	251.968	253.162	131	18672.13	253.126	253.512	131	28724.84	249.595	251.153
131	17363.16	251.996	253.192	131	19106.84	253.134	253.52	131	29159.55	249.594	251.153
131	17797.87	252.032	253.229	131	19541.55	253.164	253.55	131	29594.26	249.558	251.117
131	18232.58	251.996	253.193	131	19976.26	253.164	253.549	131	30028.97	249.587	251.146
131	18667.3	252.003	253.201	131	20410.97	253.163	253.55	131	30463.68	249.558	251.117
131	19102.01	251.966	253.164	131	20845.69	253.163	253.55	131	30898.39	249.594	251.154
131	19536.72	251.994	253.194	131	21280.4	253.164	253.549	131	31333.1	249.593	251.154
131	19971.43	252.023	253.224	131	21715.11	253.164	253.55	131	31767.82	249.593	251.155
131	20406.14	251.964	253.166	131	22149.82	253.164	253.549	131	32202.53	249.557	251.118
131	20840.86	251.957	253.158	131	22584.53	253.164	253.55	131	33071.95	249.556	251.119
131	21275.57	252.029	253.232	131	23019.25	253.164	253.549	131	33506.66	249.592	251.156
131	21710.28	251.992	253.196	131	23453.96	253.156	253.542	131	33941.37	249.556	251.119
131	22144.99	252.021	253.226	131	23888.67	253.126	253.512	131	34810.8	249.591	251.156
131	22579.7	251.991	253.197	131	24323.38	253.156	253.542	131	35245.51	249.591	251.156
131	23014.42	251.991	253.197	131	24758.1	253.134	253.52	131	35680.22	249.591	251.156
131	23449.13	251.99	253.198	131	25192.81	253.156	253.542	131	36114.93	249.555	251.12
131	23883.84	251.99	253.198	131	25627.52	253.164	253.55	131	36549.64	249.555	251.12
131	24318.55	251.997	253.206	131	26062.23	253.134	253.52	131	36984.35	249.554	251.121
131	24753.27	251.99	253.199	131	26496.94	253.164	253.549	131	37419.07	249.59	251.157
131	25187.98	251.989	253.199	131	26931.66	253.193	253.579	131	37853.78	249.59	251.157
131	25622.69	252.018	253.229	131	27366.36	253.164	253.549	131	38288.49	249.59	251.158
131	26057.4	251.988	253.2	131	27801.08	253.104	253.49	131	38723.2	249.59	251.158
131	26492.11	251.988	253.2	131	28235.79	253.126	253.512	131	39157.91	249.589	251.158
131	26926.83	251.987	253.201	131	28670.5	253.164	253.55	131	39592.62	249.553	251.122
131	27361.53	251.987	253.201	131	29105.21	253.201	253.587	131	40027.34	249.589	251.159
131	27796.25	251.987	253.202	131	29539.92	253.164	253.55	131	40462.05	249.589	251.159
131	28230.96	251.986	253.202	131	29974.63	253.126	253.512	131	40896.76	249.588	251.159
131	28665.67	251.986	253.203	131	30409.34	253.164	253.549	131	41331.47	249.588	251.159
131	29100.38	251.985	253.203	131	30844.05	253.126	253.512	131	41766.18	249.588	251.16
131	29535.09	251.985	253.203	131	31278.77	253.193	253.579	131	42200.89	249.552	251.123
131	29969.8	251.984	253.204	131	31713.48	253.119	253.504	131	42635.61	249.617	251.189
131	30404.51	251.977	253.197	131	33017.61	253.126	253.512	131	43070.31	249.551	251.124
131	30839.22	251.984	253.205	131	33452.32	253.164	253.55	131	43505.03	249.587	251.16
131	31273.94	251.983	253.205	131	33887.03	253.164	253.55	131	43939.74	249.587	251.161
131	31708.65	251.99	253.213	131	34756.46	253.164	253.549	131	44374.45	249.587	251.161

131	32578.07	256.07	257.312	131	35191.17	253.193	253.58	131	44809.16	249.55	251.125
131	33012.78	251.982	253.207	131	35625.88	253.156	253.542	131	45243.87	249.55	251.125
131	33447.49	251.981	253.207	131	36060.59	253.164	253.549	131	45678.58	249.55	251.125
131	33882.2	251.974	253.2	131	36495.3	253.164	253.55	131	46113.29	249.55	251.125
131	34751.63	251.907	253.135	131	36930.02	253.193	253.579	131	46548.01	249.55	251.125
131	35186.34	251.951	253.179	131	37364.73	253.164	253.55	131	46982.72	249.549	251.126
131	35621.05	251.979	253.209	131	37799.44	253.164	253.549	131	47417.43	249.549	251.126
131	36055.76	251.972	253.202	131	38234.15	253.193	253.579	131	47852.14	249.585	251.162
131	36490.47	251.979	253.21	131	38668.86	253.164	253.55	131	48721.56	249.584	251.163
131	36925.18	251.949	253.181	131	39103.57	253.164	253.549	131	49156.28	249.548	251.127
131	37359.9	251.978	253.211	131	39538.29	253.126	253.512	131	49590.99	249.548	251.127
131	37794.61	251.977	253.211	131	39973	253.193	253.579	131	50025.7	249.548	251.127
131	38229.32	251.948	253.182	131	40407.71	253.126	253.512	131	50460.41	249.548	251.127
131	38664.03	251.977	253.212	131	40842.42	253.126	253.512	131	50895.12	249.584	251.164
131	39098.74	251.947	253.183	131	41277.13	253.156	253.542	131	51329.84	249.547	251.128
131	39533.45	251.976	253.212	131	41711.84	253.126	253.512	131	51764.55	249.518	251.099
131	39968.17	251.946	253.184	131	42146.56	253.193	253.579	131	52199.26	249.547	251.128
131	40402.88	251.946	253.184	131	42581.27	253.134	253.52	131	52633.97	249.583	251.165
131	40837.59	251.975	253.214	131	43015.97	253.164	253.55	131	53068.68	249.575	251.158
131	41272.3	251.974	253.214	131	43450.69	253.164	253.549	131	53503.39	249.517	251.099
131	41707.01	251.944	253.185	131	43885.4	253.164	253.549	131	53938.11	249.546	251.129
131	42141.73	251.908	253.149	131	44320.11	253.134	253.52	131	54372.82	249.546	251.129
131	42576.44	251.973	253.215	131	44754.82	253.164	253.549	131	54807.53	249.545	251.13
131	43011.14	251.973	253.216	131	45189.53	253.164	253.549	131	55242.24	249.574	251.159
131	43445.86	251.972	253.216	131	45624.24	253.163	253.55	131	55676.95	249.509	251.094
131	43880.57	251.979	253.224	131	46058.96	253.164	253.549	131	56111.67	249.581	251.167
131	44315.28	251.971	253.217	131	46493.67	253.126	253.512	131	56546.38	249.544	251.13
131	44749.99	251.971	253.217	131	46928.38	253.164	253.549	131	56981.09	249.544	251.131
131	45184.7	251.934	253.181	131	47363.09	253.164	253.55	131	57415.8	249.544	251.131
131	45619.41	251.905	253.152	131	47797.8	253.164	253.55	131	57850.51	249.544	251.131
131	46054.13	251.941	253.189	131	48232.51	253.164	253.549	131	58285.23	249.544	251.131
131	46488.84	251.94	253.19	131	48667.23	253.126	253.512	131	58719.94	249.543	251.131
131	46923.55	251.903	253.153	131	49101.94	253.164	253.55	131	59154.65	249.586	251.175
131	47358.26	251.969	253.22	131	49536.65	253.126	253.512	131	59589.36	249.543	251.132
131	47792.97	251.968	253.22	131	49971.36	253.134	253.52	131	60024.08	249.543	251.132
131	48227.68	251.931	253.184	131	50406.07	253.164	253.55	131	60458.79	249.543	251.132
131	48662.4	251.902	253.155	131	50840.78	253.172	253.557	131	60893.5	249.542	251.133
131	49097.11	251.901	253.155	131	51275.5	253.126	253.512	131	61328.21	249.578	251.169
131	49531.82	251.901	253.156	131	51710.21	253.164	253.549	131	61762.92	249.542	251.133
131	49966.53	251.901	253.156	131	52144.92	253.164	253.549	131	62197.64	249.578	251.17
131	50401.24	251.929	253.186	131	52579.63	253.126	253.512	131	62632.35	249.541	251.134
131	50835.95	251.929	253.186	131	53014.34	253.164	253.55	131	63067.06	249.541	251.134
131	51270.67	251.899	253.157	131	53449.06	253.156	253.542	131	63501.77	249.541	251.134
131	51705.38	251.899	253.158	131	53883.77	253.126	253.512	131	63936.49	249.541	251.134
131	52140.09	251.899	253.158	131	54318.48	253.126	253.512	131	64371.2	249.577	251.171
131	52574.8	251.927	253.188	131	54753.19	253.126	253.512	131	64805.9	249.54	251.135
131	53009.51	251.927	253.188	131	55187.9	253.193	253.579	131	65240.61	249.54	251.135
131	53444.23	251.927	253.188	131	55622.62	253.126	253.512	131	65675.32	249.54	251.135
131	53878.94	251.926	253.189	131	56057.33	253.164	253.549	131	66110.03	249.547	251.142
131	54313.65	251.926	253.189	131	56492.04	253.126	253.512	131	66544.74	249.51	251.106
131	54748.36	251.926	253.19	131	56926.75	253.194	253.579	131	66979.45	249.539	251.136
131	55183.07	251.962	253.227	131	57361.46	253.156	253.542	131	67414.17	249.539	251.136
131	55617.79	251.961	253.227	131	57796.18	253.134	253.52	131	67848.88	249.539	251.136
131	56052.5	251.932	253.198	131	58230.89	253.126	253.512	131	68283.59	249.539	251.136
131	56487.21	251.924	253.191	131	58665.6	253.164	253.549	131	68718.3	249.538	251.137
131	56921.92	251.931	253.199	131	59100.31	253.126	253.512	131	69153.01	249.538	251.137
131	57356.63	251.887	253.155	131	59535.02	253.119	253.504	131	69587.72	249.538	251.137
131	57791.35	251.923	253.192	131	59969.74	253.126	253.512	131	70022.43	249.538	251.137
131	58226.06	251.893	253.163	131	60404.45	253.126	253.512	131	70457.15	249.537	251.137
131	58660.77	251.893	253.164	131	60839.16	253.164	253.549	131	70891.86	249.537	251.137
131	59095.48	251.885	253.157	131	61273.87	253.164	253.549	131	71326.57	249.537	251.138
131	59530.19	251.921	253.194	131	61708.58	253.201	253.587	131	71761.28	249.53	251.131
131	59964.91	251.965	253.239	131	62143.3	253.164	253.549	131	72195.99	249.537	251.138
131	60399.62	251.92	253.195	131	62578.01	253.164	253.549	131	72630.7	249.537	251.138
131	60834.33	251.92	253.195	131	63012.72	253.164	253.549	131	73065.42	249.536	251.139

131	61269.04	251.89	253.166	131	63447.43	253.164	253.549	131	73500.13	249.536	251.139
131	61703.75	251.927	253.203	131	63882.15	253.156	253.542	131	73934.84	249.543	251.146
131	62138.47	251.89	253.167	131	64316.86	253.164	253.55	131	74369.55	249.536	251.139
131	62573.18	251.889	253.167	131	64751.56	253.127	253.512	131	74804.26	249.535	251.139
131	63007.89	251.947	253.226	131	65186.27	253.164	253.549	131	75238.98	249.535	251.14
131	63442.6	251.918	253.198	131	65620.98	253.164	253.549	131	75673.69	249.535	251.14
131	63877.32	251.888	253.169	131	66055.69	253.119	253.504	131	76108.4	249.528	251.133
131	64312.03	251.917	253.198	131	66490.4	253.126	253.512	131	76543.11	249.535	251.14
131	64746.73	251.887	253.169	131	66925.12	253.164	253.549	131	76977.82	249.498	251.104
131	65181.44	251.923	253.207	131	67359.83	253.164	253.549	131	77412.53	249.534	251.141
131	65616.15	251.945	253.229	131	67794.54	253.126	253.512	131	77847.24	249.534	251.141
131	66050.86	251.923	253.207	131	68229.25	253.156	253.542	131	78281.96	249.541	251.148
131	66485.57	251.951	253.237	131	68663.96	253.156	253.542	131	78716.67	249.57	251.178
131	66920.28	251.885	253.172	131	69098.67	253.156	253.542	131	79151.38	249.533	251.142
131	67355	251.87	253.157	131	69533.38	253.194	253.579	131	79586.09	249.533	251.142
131	67789.71	251.848	253.135	131	69968.1	253.126	253.512	131	80020.8	249.533	251.142
131	68224.42	251.913	253.202	131	70402.81	253.164	253.549	131	80455.51	249.562	251.172
131	68659.13	251.884	253.173	131	70837.52	253.164	253.549	131	80890.22	249.532	251.143
131	69093.84	251.883	253.173	131	71272.23	253.164	253.549	131	81324.94	249.532	251.143
131	69528.55	251.883	253.174	131	71706.94	253.156	253.542	131	81759.65	249.532	251.143
131	69963.27	251.912	253.203	131	72141.65	253.164	253.549	131	82194.36	249.532	251.143
131	70397.98	251.882	253.174	131	72576.37	253.164	253.549	131	82629.07	249.532	251.143
131	70832.69	251.882	253.175	131	73011.08	253.126	253.512	131	83063.78	249.531	251.144
131	71267.4	251.881	253.175	131	73445.79	253.164	253.549	131	83498.49	249.531	251.144
131	71702.11	251.91	253.205	131	73880.5	253.134	253.52	131	83933.21	249.531	251.144
131	72136.82	251.881	253.176	131	74315.21	253.164	253.549	131	84367.92	249.531	251.144
131	72571.54	251.88	253.176	131	74749.92	253.164	253.549	131	84802.63	249.53	251.144
131	73006.25	251.88	253.177	131	75184.64	253.127	253.512	131	85237.34	249.523	251.138
131	73440.96	251.88	253.177	131	75619.35	253.156	253.542	131	85672.05	249.53	251.145
131	73875.67	251.916	253.214	131	76054.06	253.164	253.549	131	86106.77	249.53	251.145
131	74310.38	251.901	253.2	131	76488.77	253.193	253.579	132	141.48	249.53	251.145
131	74745.09	251.908	253.207	131	76923.48	253.156	253.542	132	576.19	249.53	251.145
131	75179.81	251.907	253.208	131	77358.19	253.119	253.504	132	1010.9	249.529	251.146
131	75614.52	251.87	253.172	131	77792.91	253.164	253.55	132	1445.61	249.529	251.146
131	76049.23	251.943	253.245	131	78227.62	253.156	253.542	132	1880.32	249.529	251.146
131	76483.94	251.84	253.143	131	78662.33	253.164	253.549	132	2315.04	249.529	251.146
131	76918.65	251.913	253.217	131	79097.04	253.164	253.549	132	2749.75	249.528	251.147
131	77353.36	251.876	253.181	131	79531.75	253.164	253.549	132	3184.46	249.528	251.147
131	77788.08	251.868	253.173	131	79966.46	253.164	253.549	132	3619.17	249.528	251.147
131	78222.79	251.905	253.21	131	80401.17	253.156	253.542	132	4053.88	249.528	251.147
131	78657.5	251.868	253.174	131	80835.89	253.126	253.512	132	4488.6	249.498	251.118
131	79092.21	251.867	253.174	131	81270.6	253.126	253.512	132	4923.31	249.527	251.148
131	79526.92	251.867	253.175	131	81705.31	253.127	253.512	132	5358.02	249.527	251.148
131	79961.63	251.866	253.175	131	82140.02	253.164	253.549	132	5792.73	249.527	251.148
131	80396.34	251.903	253.213	131	82574.73	253.126	253.512	132	6227.44	249.527	251.148
131	80831.06	251.865	253.176	131	83009.44	253.126	253.512	132	6662.16	249.49	251.112
131	81265.77	251.902	253.213	131	83444.16	253.156	253.542	132	7096.87	249.49	251.112
131	81700.48	251.865	253.177	131	83878.87	253.149	253.534	132	7531.58	249.526	251.149
131	82135.19	251.894	253.207	131	84313.58	253.156	253.542	132	7966.29	249.526	251.149
131	82569.9	251.864	253.178	131	84748.29	253.156	253.542	132	8401	249.555	251.179
131	83004.61	251.9	253.215	131	85183	253.164	253.55	132	8835.72	249.496	251.12
131	83439.33	251.863	253.178	131	85617.71	253.156	253.542	132	9270.43	249.525	251.15
131	83874.04	251.863	253.179	131	86052.43	253.134	253.519	132	9705.14	249.525	251.15
131	84308.75	251.863	253.179	132	87.14	253.164	253.55	132	10139.85	249.525	251.15
131	84743.46	251.862	253.179	132	521.85	253.164	253.549	132	10574.57	249.525	251.15
131	85178.17	251.862	253.18	132	956.56	253.126	253.512	132	11009.28	249.524	251.15
131	85612.88	251.898	253.217	132	1391.27	253.089	253.474	132	11443.99	249.524	251.151
131	86047.6	251.861	253.181	132	1825.99	253.156	253.542	132	11878.7	249.524	251.151
132	82.31	251.897	253.218	132	2260.7	253.156	253.542	132	12313.41	249.524	251.151
132	517.02	251.831	253.152	132	2695.41	253.119	253.504	132	12748.13	249.524	251.151
132	951.73	251.897	253.219	132	3130.12	253.119	253.504	132	13182.84	249.523	251.151
132	1386.44	251.86	253.182	132	3564.83	253.193	253.579	132	13617.55	249.523	251.152
132	1821.16	251.859	253.183	132	3999.55	253.119	253.504	132	14052.26	249.559	251.189
132	2255.87	251.829	253.154	132	4434.26	253.193	253.579	132	14486.97	249.523	251.152
132	2690.58	251.859	253.183	132	4868.97	253.156	253.542	132	14921.69	249.523	251.152

132	3125.29	251.858	253.184	132	5303.68	253.156	253.542	132	15356.4	249.522	251.153
132	3560	251.923	253.25	132	5738.39	253.156	253.542	132	15791.11	249.522	251.153
132	3994.72	251.857	253.184	132	6173.11	253.164	253.549	132	16225.81	249.522	251.153
132	4429.43	251.886	253.214	132	6607.82	253.194	253.579	132	16660.52	249.522	251.153
132	4864.14	251.864	253.193	132	7042.53	253.126	253.512	132	17095.23	249.521	251.154
132	5298.85	251.827	253.156	132	7477.24	253.149	253.534	132	17529.95	249.521	251.154
132	5733.56	251.856	253.186	132	7911.95	253.149	253.534	132	17964.66	249.521	251.154
132	6168.28	251.863	253.194	132	8346.67	253.156	253.542	132	18399.37	249.521	251.154
132	6602.99	251.855	253.187	132	8781.38	253.186	253.572	132	18834.08	249.521	251.154
132	7037.7	251.855	253.187	132	9216.09	253.127	253.512	132	19268.79	249.513	251.148
132	7472.41	251.884	253.217	132	9650.8	253.089	253.474	132	19703.51	249.484	251.118
132	7907.12	251.825	253.159	132	10085.51	253.119	253.504	132	20138.22	249.52	251.155
132	8341.84	251.883	253.218	132	10520.23	253.126	253.512	132	20572.93	249.484	251.119
132	8776.55	251.853	253.189	132	10954.94	253.089	253.474	132	21007.64	249.52	251.155
132	9211.26	251.824	253.16	132	11389.65	253.164	253.549	132	21442.35	249.483	251.119
132	9645.97	251.816	253.153	132	11824.36	253.164	253.549	132	21877.07	249.483	251.119
132	10080.68	251.852	253.19	132	12259.07	253.164	253.549	132	22311.78	249.519	251.156
132	10515.4	251.852	253.19	132	12693.79	253.126	253.512	132	22746.49	249.541	251.178
132	10950.11	251.888	253.227	132	13128.5	253.186	253.572	132	23181.2	249.483	251.12
132	11384.82	251.851	253.191	132	13563.21	253.119	253.504	132	23615.92	249.482	251.12
132	11819.53	251.785	253.125	132	13997.92	253.148	253.534	132	24050.63	249.482	251.12
132	12254.24	251.85	253.192	132	14432.64	253.119	253.504	132	24485.34	249.547	251.186
132	12688.96	251.821	253.163	132	14867.35	253.194	253.579	132	24920.05	249.511	251.15
132	13123.67	251.879	253.221	132	15302.06	253.089	253.474	132	25354.76	249.517	251.157
132	13558.38	251.849	253.193	132	15736.77	253.126	253.512	132	25789.48	249.546	251.187
132	13993.09	251.849	253.193	132	16171.47	253.119	253.504	132	26224.19	249.488	251.129
132	14427.81	251.819	253.164	132	16606.18	253.119	253.504	132	26658.9	249.481	251.122
132	14862.52	251.782	253.128	132	17040.9	253.164	253.55	132	27093.61	249.51	251.151
132	15297.23	251.847	253.194	132	17475.61	253.126	253.512	132	27528.33	249.48	251.122
132	15731.94	251.818	253.165	132	17910.32	253.164	253.549	132	27963.04	249.516	251.159
132	16166.64	251.818	253.166	132	18345.03	253.186	253.571	132	28397.75	249.48	251.122
132	16601.35	251.847	253.195	132	18779.74	253.164	253.549	132	28832.46	249.48	251.123
132	17036.07	251.809	253.159	132	19214.46	253.164	253.549	132	29267.17	249.545	251.189
132	17470.78	251.809	253.159	132	19649.17	253.156	253.541	132	29701.88	249.515	251.16
132	17905.49	251.874	253.226	132	20083.88	253.156	253.542	132	30136.59	249.515	251.16
132	18340.2	251.808	253.16	132	20518.59	253.148	253.534	132	30571.3	249.479	251.123
132	18774.91	251.845	253.197	132	20953.3	253.149	253.534	132	31006.02	249.479	251.124
132	19209.63	251.873	253.227	132	21388.02	253.119	253.504	132	31440.74	249.479	251.124
132	19644.34	251.807	253.161	132	21822.73	253.164	253.549	132	31875.45	249.478	251.124
132	20079.05	251.814	253.169	132	22257.44	253.126	253.512	132	32310.16	249.514	251.161
132	20513.76	251.806	253.162	132	22692.15	253.156	253.542	132	32744.87	249.442	251.088
132	20948.47	251.842	253.199	132	23126.86	253.089	253.474	132	33179.58	249.477	251.125
132	21383.19	251.842	253.2	132	23561.58	253.149	253.534	132	33614.29	249.478	251.125
132	21817.9	251.842	253.2	132	23996.29	253.156	253.542	132	34049	249.477	251.125
132	22252.61	251.842	253.2	132	24431	253.156	253.542	132	34483.71	249.477	251.125
132	22687.32	251.841	253.2	132	24865.71	253.164	253.549	132	34918.42	249.477	251.126
132	23122.03	251.848	253.208	132	25300.42	253.193	253.579	132	35353.14	249.477	251.126
132	23556.75	251.84	253.202	132	25735.14	253.119	253.504	132	35787.84	249.476	251.126
132	23991.46	251.84	253.202	132	26169.85	253.156	253.542	132	36222.55	249.512	251.163
132	24426.17	251.84	253.202	132	26604.56	253.127	253.512	132	36657.27	249.476	251.126
132	24860.88	251.839	253.203	132	27039.28	253.186	253.571	132	37091.98	249.512	251.163
132	25295.59	251.839	253.203	132	27473.99	253.156	253.542	132	37526.69	249.469	251.12
132	25730.31	251.838	253.203	132	27908.7	253.164	253.549	132	37961.4	249.475	251.127
132	26165.02	251.838	253.204	132	28343.41	253.127	253.512	132	38396.11	249.475	251.127
132	26599.73	251.838	253.204	132	28778.12	253.119	253.504	132	38830.82	249.504	251.157
132	27034.45	251.837	253.204	132	29212.83	253.126	253.512	132	39265.53	249.474	251.128
132	27469.16	251.845	253.212	132	29647.54	253.164	253.549	132	39700.25	249.474	251.128
132	27903.87	251.837	253.205	132	30082.25	253.126	253.512	132	40134.96	249.503	251.158
132	28338.58	251.836	253.205	132	30516.97	253.156	253.542	132	40569.67	249.474	251.128
132	28773.29	251.836	253.206	132	30951.69	253.127	253.512	132	41004.38	249.474	251.128
132	29208	251.836	253.206	132	31386.4	253.126	253.512	132	41439.09	249.503	251.158
132	29642.71	251.77	253.141	132	31821.11	253.119	253.504	132	41873.8	249.509	251.165
132	30077.42	251.835	253.207	132	32255.82	253.149	253.534	132	42308.52	249.473	251.129
132	30512.14	251.835	253.207	132	32690.53	253.186	253.572	132	42743.23	249.509	251.166
132	30946.86	251.834	253.208	132	33125.24	253.164	253.549	132	43177.94	249.509	251.166

132	31381.57	251.834	253.208	132	33559.95	253.089	253.474	132	43612.65	249.509	251.166
132	31816.28	251.833	253.208	132	33994.66	253.126	253.512	132	44047.36	249.472	251.13
132	32250.99	251.833	253.209	132	34429.37	253.156	253.542	132	44482.07	249.472	251.13
132	32685.7	251.796	253.173	132	34864.09	253.186	253.571	132	44916.78	249.472	251.13
132	33120.41	251.796	253.173	132	35298.8	253.148	253.534	132	45351.5	249.508	251.167
132	33555.12	251.766	253.144	132	35733.51	253.148	253.534	132	45786.21	249.501	251.16
132	33989.83	251.795	253.174	132	36168.21	253.126	253.512	132	46220.92	249.508	251.167
132	34424.54	251.795	253.174	132	36602.93	253.149	253.534	132	46655.63	249.507	251.168
132	34859.26	251.831	253.211	132	37037.64	253.164	253.549	132	47090.34	249.507	251.168
132	35293.97	251.831	253.211	132	37472.35	253.126	253.512	132	47525.05	249.507	251.168
132	35728.68	251.801	253.182	132	37907.06	253.194	253.579	132	47959.76	249.471	251.132
132	36163.39	251.859	253.241	132	38341.77	253.164	253.549	132	48394.48	249.47	251.132
132	36598.1	251.859	253.242	132	38776.48	253.164	253.549	132	48829.19	249.47	251.132
132	37032.81	251.858	253.242	132	39211.2	253.156	253.542	132	49263.9	249.47	251.132
132	37467.52	251.763	253.147	132	39645.91	253.164	253.549	132	49698.61	249.506	251.169
132	37902.23	251.792	253.177	132	40080.62	253.119	253.504	132	51980.85	249.498	251.163
132	38336.94	251.762	253.148	132	40515.33	253.186	253.571	132	52850.27	249.497	251.164
132	38771.66	251.791	253.178	132	40950.04	253.156	253.542	132	53284.98	249.468	251.134
132	39206.37	251.791	253.178	132	41384.75	253.089	253.474	132	53719.7	249.497	251.164
132	39641.08	251.761	253.149	132	41819.47	253.186	253.572	132	54154.41	249.468	251.135
132	40075.79	251.79	253.179	132	42254.18	253.156	253.542	132	54589.12	249.497	251.164
132	40510.5	251.79	253.179	132	42688.89	253.149	253.534	132	55023.83	249.467	251.135
132	40945.21	251.797	253.187	132	43123.6	253.119	253.504	132	55458.54	249.467	251.135
132	41379.93	251.76	253.15	132	43558.31	253.156	253.542	132	55893.25	249.496	251.165
132	41814.63	251.789	253.18	132	43993.02	253.119	253.504	132	56327.97	249.467	251.136
132	42249.35	251.788	253.18	132	44427.73	253.127	253.512	132	56762.68	249.503	251.172
132	42684.06	251.788	253.181	132	44862.44	253.164	253.549	132	57197.39	249.495	251.166
132	43118.77	251.787	253.181	132	45297.16	253.156	253.542	132	57632.1	249.466	251.136
132	43553.48	251.787	253.182	132	45731.87	253.156	253.542	132	58066.81	249.466	251.136
132	43988.19	251.816	253.211	132	46166.58	253.164	253.549	132	58501.53	249.531	251.202
132	44422.9	251.787	253.182	132	46601.29	253.127	253.512	132	58936.24	249.495	251.166
132	44857.62	251.757	253.153	132	47036	253.127	253.512	132	59370.95	249.429	251.101
132	45292.33	251.815	253.212	132	47470.71	253.127	253.512	132	59805.66	249.465	251.137
132	45727.04	251.822	253.22	132	47905.43	253.089	253.474	132	60240.38	249.465	251.138
132	46161.75	251.785	253.184	132	48340.14	253.148	253.534	132	60675.09	249.428	251.101
132	46596.46	251.785	253.184	132	48774.85	253.156	253.542	132	61109.8	249.464	251.138
132	47031.17	251.755	253.155	132	49209.56	253.156	253.542	132	61544.51	249.464	251.138
132	47465.88	251.755	253.155	132	49644.27	253.156	253.542	132	61979.22	249.464	251.138
132	47900.6	251.762	253.163	132	51546.14	253.149	253.534	132	62413.94	249.427	251.102
132	48335.31	251.754	253.157	132	51926.51	253.156	253.542	132	62848.65	249.427	251.102
132	48770.02	251.848	253.252	132	52361.22	253.119	253.504	132	63283.36	249.456	251.132
132	49204.73	251.782	253.186	132	52795.93	253.156	253.541	132	63718.08	249.492	251.169
132	49639.44	251.811	253.216	132	53230.64	253.156	253.542	132	64152.79	249.492	251.169
132	51541.31	251.744	253.151	132	53665.36	253.186	253.571	132	64587.5	249.456	251.132
132	51921.68	251.744	253.152	132	54100.07	253.194	253.579	132	65022.21	249.463	251.14
132	52356.39	251.78	253.189	132	54534.78	253.156	253.542	132	65456.93	249.484	251.162
132	52791.1	251.743	253.152	132	54969.49	253.119	253.504	132	65891.64	249.462	251.14
132	53225.81	251.779	253.19	132	55404.2	253.186	253.572	132	66326.35	249.462	251.14
132	53660.53	251.779	253.19	132	55838.92	253.156	253.541	132	66761.06	249.491	251.17
132	54095.24	251.778	253.19	132	56273.63	253.194	253.579	132	67195.77	249.469	251.148
132	54529.95	251.741	253.154	132	56708.34	253.119	253.504	132	67630.48	249.425	251.104
132	54964.66	251.814	253.227	132	57143.05	253.156	253.542	132	68065.19	249.425	251.105
132	55399.37	251.778	253.191	132	57577.76	253.089	253.474	132	68499.9	249.425	251.105
132	55834.09	251.74	253.155	132	58012.48	253.126	253.512	132	68934.62	249.461	251.142
132	56268.8	251.777	253.192	132	58447.19	253.156	253.542	132	69369.33	249.504	251.185
132	56703.51	251.747	253.163	132	58881.9	253.164	253.549	132	69804.04	249.46	251.142
132	57138.22	251.776	253.193	132	59316.61	253.119	253.504	132	70238.75	249.424	251.106
132	57572.94	251.746	253.164	132	59751.32	253.156	253.542	132	70673.46	249.46	251.142
132	58007.65	251.812	253.23	132	60186.04	253.156	253.542	132	71108.17	249.424	251.106
132	58442.36	251.811	253.23	132	60620.75	253.194	253.579	132	71542.88	249.46	251.143
132	58877.07	251.745	253.165	132	61055.46	253.164	253.549	132	71977.59	249.459	251.143
132	59311.78	251.745	253.165	132	61490.17	253.164	253.549	132	72412.31	249.488	251.173
132	59746.5	251.774	253.195	132	61924.88	253.156	253.542	132	72847.02	249.459	251.143
132	60181.21	251.744	253.166	132	62359.6	253.156	253.541	132	73281.73	249.423	251.107
132	60615.92	251.81	253.232	132	62794.31	253.089	253.474	132	73716.44	249.488	251.173

132	61050.63	251.78	253.203	132	63229.02	253.194	253.579	132	74151.15	249.487	251.173
132	61485.34	251.743	253.167	132	63663.73	253.156	253.542	132	74585.86	249.422	251.108
132	61920.05	251.743	253.167	132	64098.45	253.156	253.542	132	75020.57	249.487	251.174
132	62354.77	251.742	253.168	132	64533.16	253.194	253.579	132	75455.28	249.421	251.108
132	62789.48	251.771	253.197	132	64967.88	253.127	253.512	132	75890	249.421	251.108
132	63224.19	251.771	253.198	132	65402.59	253.194	253.579	132	76324.71	249.457	251.145
132	63658.9	251.771	253.198	132	65837.3	253.164	253.549	132	76759.42	249.45	251.138
132	64093.62	251.77	253.198	132	66272.01	253.089	253.474	132	77194.13	249.45	251.138
132	64528.34	251.777	253.206	132	66706.72	253.127	253.512	132	77628.84	249.486	251.175
132	64963.05	251.806	253.236	132	67141.43	253.127	253.512	132	78063.55	249.486	251.175
132	65397.76	251.769	253.199	132	67576.14	253.127	253.512	132	78498.26	249.485	251.175
132	65832.47	251.74	253.171	132	68010.85	253.164	253.549	132	78932.98	249.485	251.176
132	66267.18	251.739	253.171	132	68445.57	253.164	253.549	132	79367.69	249.485	251.176
132	66701.89	251.739	253.171	132	68880.28	253.164	253.549	132	79802.4	249.485	251.176
132	67136.6	251.739	253.172	132	69314.99	253.134	253.519	132	80237.11	249.455	251.147
132	67571.31	251.738	253.172	132	69749.7	253.164	253.549	132	80671.82	249.484	251.176
132	68006.02	251.738	253.172	132	70184.41	253.156	253.542	132	81106.53	249.455	251.147
132	68440.74	251.738	253.173	132	70619.12	253.127	253.512	132	81541.24	249.455	251.147
132	68875.45	251.766	253.202	132	71053.83	253.127	253.512	132	81975.96	249.418	251.111
132	69310.16	251.737	253.173	132	71488.54	253.164	253.549	132	82410.67	249.455	251.148
132	69744.87	251.736	253.174	132	71923.25	253.164	253.549	132	82845.38	249.454	251.148
132	70179.58	251.736	253.174	132	72357.97	253.156	253.542	132	83280.09	249.447	251.141
132	70614.29	251.765	253.204	132	72792.68	253.164	253.549	132	83714.8	249.447	251.141
132	71049	251.772	253.212	132	73227.39	253.127	253.512	132	84149.51	249.424	251.119
132	71483.71	251.735	253.175	132	73662.1	253.119	253.504	132	84584.23	249.446	251.142
132	71918.42	251.735	253.176	132	74096.81	253.156	253.542	132	85018.94	249.424	251.12
132	72353.14	251.727	253.168	132	74531.52	253.156	253.542	132	85453.65	249.417	251.113
132	72787.85	251.734	253.176	132	74966.23	253.156	253.541	132	85888.36	249.424	251.12
132	73222.56	251.734	253.177	132	75835.66	253.127	253.512	133	357.78	249.416	251.113
132	73657.27	251.762	253.206	132	76270.37	253.127	253.512	133	792.5	249.416	251.114
132	74091.98	251.733	253.177	132	76705.08	253.127	253.512	133	1227.21	249.416	251.114
132	74526.69	251.725	253.17	132	77139.79	253.127	253.512	133	1661.92	249.481	251.18
132	74961.4	251.732	253.178	132	77574.5	253.126	253.512	133	2096.63	249.416	251.114
132	75830.83	251.731	253.179	132	78009.21	253.127	253.512	133	2531.34	249.415	251.114
132	76265.54	251.76	253.208	132	78443.92	253.156	253.542	133	3400.77	249.415	251.115
132	76700.25	251.724	253.172	132	78878.64	253.127	253.512	133	3835.48	249.415	251.115
132	77134.96	251.723	253.172	132	79313.35	253.156	253.542	133	4270.19	249.414	251.115
132	77569.67	251.723	253.173	132	79748.06	253.156	253.542	133	6443.75	249.442	251.146
132	78004.38	251.759	253.21	132	80182.77	253.224	253.609	133	6878.46	249.449	251.153
132	78439.09	251.722	253.173	132	80617.48	253.156	253.541	133	7313.17	249.449	251.153
132	78873.81	251.758	253.21	132	81052.19	253.089	253.474	133	7747.89	249.413	251.117
132	79308.52	251.692	253.145	132	81486.91	253.127	253.512	133	8182.6	249.442	251.146
132	79743.23	251.758	253.211	132	81921.62	253.156	253.541	133	8617.31	249.413	251.117
132	80177.94	251.721	253.174	132	82356.33	253.119	253.504	133	9052.02	249.449	251.154
132	80612.65	251.749	253.204	132	82791.04	253.194	253.579	133	9486.73	249.441	251.147
132	81047.36	251.72	253.175	132	83225.75	253.149	253.534	133	9921.45	249.441	251.147
132	81482.08	251.727	253.183	132	83660.46	253.156	253.542	133	10356.16	249.441	251.147
132	81916.79	251.756	253.212	132	84095.17	253.156	253.542	133	10790.87	249.404	251.111
132	82351.5	251.726	253.184	132	84529.89	253.194	253.579	133	11225.58	249.447	251.155
132	82786.21	251.726	253.184	132	84964.6	253.089	253.474	133	11660.29	249.44	251.148
132	83220.92	251.755	253.214	132	85399.31	253.127	253.512	133	12095.01	249.44	251.148
132	83655.63	251.689	253.148	132	85834.02	253.156	253.541	133	12529.72	249.411	251.119
132	84090.34	251.725	253.185	133	303.44	253.127	253.512	133	12964.43	249.44	251.148
132	84525.06	251.717	253.178	133	738.16	253.186	253.571	133	13399.14	249.44	251.149
132	84959.77	251.688	253.149	133	1172.87	253.119	253.504	133	13833.86	249.439	251.149
132	85394.48	251.724	253.186	133	1607.58	253.119	253.504	133	14268.57	249.439	251.149
132	85829.19	251.753	253.216	133	2042.29	253.089	253.474	133	14703.28	249.475	251.186
133	298.61	251.723	253.187	133	2477	253.082	253.467	133	15137.99	249.439	251.15
133	733.33	251.715	253.18	133	3346.43	253.127	253.512	133	15572.7	249.438	251.15
133	1168.04	251.686	253.151	133	3781.14	253.164	253.549	133	16442.12	249.474	251.186
133	1602.75	251.685	253.152	133	6824.12	253.127	253.511	133	16876.83	249.409	251.121
133	2037.46	251.685	253.152	133	7258.83	253.164	253.549	133	17311.54	249.438	251.151
133	2472.17	251.685	253.152	133	7693.55	253.164	253.549	133	17746.25	249.408	251.121
133	3341.6	251.684	253.153	133	8128.26	253.119	253.504	133	18180.97	249.408	251.122
133	3776.31	251.749	253.219	133	8562.97	253.156	253.542	133	18615.68	249.408	251.122

133	6819.29	251.681	253.156	133	8997.68	253.164	253.549	133	19050.39	249.437	251.151
133	7254	251.746	253.222	133	9432.39	253.156	253.541	133	19485.1	249.444	251.159
133	7688.72	251.681	253.156	133	9867.11	253.164	253.549	133	19919.81	249.407	251.122
133	8123.43	251.709	253.186	133	10301.82	253.127	253.512	133	20354.53	249.407	251.123
133	8558.14	251.68	253.157	133	10736.53	253.134	253.519	133	20789.24	249.436	251.152
133	8992.85	251.68	253.157	133	11171.24	253.089	253.474	133	21223.95	249.465	251.182
133	9427.56	251.708	253.187	133	11605.96	253.156	253.542	133	21658.66	249.406	251.123
133	9862.28	251.679	253.158	133	12040.67	253.119	253.504	133	22093.37	249.406	251.123
133	10296.99	251.679	253.158	133	12475.38	253.194	253.579	133	22528.09	249.406	251.124
133	10731.7	251.707	253.188	133	12910.09	253.164	253.549	133	22962.8	249.471	251.19
133	11166.41	251.707	253.188	133	13344.8	253.194	253.579	133	23397.51	249.435	251.153
133	11601.13	251.641	253.123	133	13779.52	253.164	253.549	133	23832.22	249.405	251.124
133	12035.84	251.699	253.182	133	14214.23	253.156	253.541	133	24266.93	249.435	251.154
133	12470.55	251.706	253.19	133	14648.94	253.126	253.512	133	24701.65	249.434	251.154
133	12905.26	251.677	253.16	133	15083.65	253.127	253.512	133	25136.36	249.434	251.154
133	13339.97	251.705	253.19	133	15518.36	253.119	253.504	133	25571.07	249.405	251.125
133	13774.69	251.712	253.198	133	16387.78	253.149	253.534	133	26005.78	249.433	251.155
133	14209.4	251.741	253.228	133	16822.49	253.127	253.512	133	26440.5	249.47	251.191
133	14644.11	251.704	253.191	133	17257.2	253.156	253.542	133	26875.22	249.433	251.155
133	15078.82	251.675	253.162	133	17691.92	253.156	253.541	133	27309.93	249.433	251.155
133	15513.53	251.704	253.192	133	18126.63	253.119	253.504	133	27744.64	249.404	251.126
133	16382.95	251.666	253.156	133	18561.34	253.127	253.512	133	28179.35	249.469	251.192
133	16817.66	251.702	253.193	133	18996.05	253.149	253.534	133	28614.06	249.403	251.126
133	17252.37	251.702	253.193	133	19430.76	253.149	253.534	133	29048.77	249.432	251.156
133	17687.09	251.702	253.194	133	19865.48	253.186	253.571	133	29483.49	249.432	251.156
133	18121.8	251.701	253.194	133	20300.19	253.164	253.549	133	29918.2	249.432	251.156
133	18556.51	251.672	253.165	133	20734.9	253.156	253.542	133	30352.91	249.432	251.157
133	18991.22	251.701	253.195	133	21169.61	253.127	253.512	133	30787.62	249.468	251.193
133	19425.93	251.671	253.166	133	21604.32	253.156	253.541	133	31222.33	249.402	251.127
133	19860.64	251.7	253.196	133	22039.04	253.127	253.512	133	31657.04	249.402	251.128
133	20295.36	251.671	253.166	133	22473.75	253.089	253.474	133	32091.75	249.431	251.157
133	20730.07	251.699	253.196	133	22908.46	253.119	253.504	133	32526.46	249.431	251.158
133	21164.78	251.699	253.196	133	23343.17	253.119	253.504	133	32961.18	249.467	251.194
133	21599.49	251.67	253.167	133	23777.88	253.156	253.542	133	33395.89	249.394	251.122
133	22034.21	251.662	253.16	133	24212.6	253.149	253.534	133	33830.6	249.43	251.158
133	22468.92	251.698	253.197	133	24647.31	253.156	253.541	133	34265.31	249.466	251.195
133	22903.63	251.668	253.169	133	25082.02	253.149	253.534	133	34700.02	249.43	251.158
133	23338.34	251.668	253.169	133	25516.73	253.149	253.534	133	35134.73	249.473	251.202
133	23773.05	251.697	253.198	133	25951.44	253.186	253.571	133	35569.44	249.4	251.129
133	24207.77	251.668	253.169	133	26386.16	253.089	253.474	133	36004.16	249.429	251.159
133	24642.48	251.696	253.199	133	26820.88	253.127	253.512	133	36438.87	249.407	251.137
133	25077.19	251.696	253.2	133	27255.59	253.156	253.542	133	36873.58	249.399	251.13
133	25511.9	251.667	253.17	133	27690.3	253.149	253.534	133	37308.29	249.399	251.13
133	25946.61	251.696	253.2	133	28125.01	253.149	253.534	133	37743	249.392	251.123
133	26381.33	251.658	253.164	133	28559.72	253.149	253.534	133	38177.71	249.392	251.124
133	26816.05	251.731	253.237	133	28994.43	253.149	253.534	133	38612.42	249.428	251.16
133	27250.76	251.694	253.201	133	29429.15	253.149	253.534	133	39047.14	249.428	251.161
133	27685.47	251.694	253.201	133	29863.86	253.149	253.534	133	39481.85	249.427	251.161
133	28120.18	251.664	253.172	133	30298.57	253.119	253.504	133	39916.56	249.398	251.132
133	28554.89	251.664	253.173	133	30733.28	253.119	253.504	133	40351.27	249.398	251.132
133	28989.6	251.657	253.166	133	31167.99	253.156	253.542	133	40785.98	249.398	251.132
133	29424.32	251.693	253.203	133	31602.7	253.149	253.534	133	41220.69	249.398	251.132
133	29859.03	251.692	253.203	133	32037.41	253.119	253.504	133	41655.41	249.427	251.162
133	30293.74	251.692	253.203	133	32472.13	253.119	253.504	133	42090.12	249.397	251.132
133	30728.45	251.692	253.204	133	32906.84	253.156	253.541	133	42524.83	249.397	251.133
133	31163.16	251.662	253.175	133	33341.55	253.156	253.542	133	42959.54	249.397	251.133
133	31597.87	251.676	253.19	133	33776.26	253.119	253.504	133	43394.25	249.397	251.133
133	32032.58	251.691	253.205	133	34210.97	253.157	253.541	133	43828.97	249.425	251.163
133	32467.3	251.69	253.205	133	34645.68	253.194	253.579	133	44263.68	249.425	251.163
133	32902.01	251.69	253.206	133	35080.39	253.149	253.534	133	44698.39	249.425	251.163
133	33336.72	251.689	253.206	133	35515.11	253.156	253.542	133	45133.1	249.396	251.134
133	33771.43	251.66	253.177	133	35949.82	253.119	253.504	133	45567.81	249.396	251.134
133	34206.14	251.689	253.206	133	36384.53	253.156	253.541	133	46002.52	249.396	251.134
133	34640.85	251.689	253.207	133	36819.24	253.119	253.504	133	46437.23	249.359	251.098
133	35075.56	251.623	253.141	133	37253.95	253.156	253.541	133	46871.95	249.395	251.135

133	35510.28	251.688	253.207	133	37688.66	253.157	253.541	133	47306.66	249.395	251.135
133	35944.99	251.688	253.208	133	38123.37	253.089	253.474	133	47741.37	249.388	251.128
133	36379.7	251.687	253.208	133	38558.09	253.149	253.534	133	48176.08	249.394	251.135
133	36814.41	251.687	253.209	133	38992.8	253.156	253.541	133	48610.79	249.394	251.135
133	37249.12	251.65	253.172	133	39427.51	253.149	253.534	133	49045.5	249.394	251.136
133	37683.83	251.686	253.209	133	39862.22	253.194	253.579	133	49480.21	249.394	251.136
133	38118.54	251.686	253.21	133	40296.93	253.119	253.504	133	49914.93	249.452	251.195
133	38553.26	251.686	253.21	133	40731.64	253.149	253.534	133	50349.64	249.393	251.136
133	38987.97	251.649	253.174	133	41166.36	253.127	253.512	133	50784.35	249.429	251.173
133	39422.68	251.619	253.145	133	41601.07	253.127	253.512	133	51219.06	249.357	251.1
133	39857.39	251.684	253.211	133	42035.78	253.119	253.504	133	51653.77	249.357	251.101
133	40292.1	251.619	253.145	133	42470.49	253.156	253.541	133	52088.48	249.393	251.137
133	40726.81	251.684	253.211	133	42905.2	253.164	253.549	133	52523.2	249.422	251.167
133	41161.53	251.647	253.175	133	43339.91	253.119	253.504	133	52957.91	249.421	251.167
133	41596.24	251.647	253.176	133	43774.63	253.111	253.496	133	53392.62	249.392	251.138
133	42030.95	251.683	253.212	133	44209.34	253.186	253.571	133	53827.33	249.392	251.138
133	42465.66	251.654	253.183	133	44644.05	253.111	253.496	133	54262.04	249.392	251.138
133	42900.37	251.653	253.184	133	45078.76	253.156	253.541	133	54696.75	249.391	251.138
133	43335.08	251.616	253.148	133	45513.47	253.157	253.541	133	55131.47	249.384	251.131
133	43769.8	251.652	253.185	133	45948.18	253.149	253.534	133	56000.89	249.42	251.168
133	44204.51	251.616	253.148	133	46382.89	253.186	253.571	133	56435.6	249.384	251.132
133	44639.22	251.681	253.215	133	46817.61	253.089	253.474	133	56870.31	249.419	251.169
133	45073.93	251.644	253.178	133	47252.32	253.186	253.571	133	57305.03	249.383	251.132
133	45508.64	251.644	253.178	133	47687.03	253.156	253.541	133	57739.74	249.39	251.14
133	45943.35	251.651	253.186	133	48121.74	253.186	253.571	133	58174.45	249.39	251.14
133	46378.06	251.643	253.179	133	48556.45	253.186	253.571	133	58609.16	249.419	251.169
133	46812.78	251.679	253.216	133	48991.16	253.119	253.504	133	59043.87	249.383	251.133
133	47247.49	251.679	253.217	133	49425.88	253.149	253.534	133	59478.59	249.389	251.14
133	47682.2	251.649	253.188	133	49860.59	253.119	253.504	133	59913.3	249.425	251.177
133	48116.91	251.649	253.188	133	50295.3	253.156	253.541	133	60348.01	249.418	251.17
133	48551.62	251.649	253.188	133	50730.01	253.156	253.541	133	60782.72	249.447	251.2
133	48986.33	251.67	253.21	133	51164.72	253.156	253.541	133	61217.43	249.353	251.105
133	49421.05	251.612	253.152	133	51599.43	253.157	253.541	133	61652.14	249.418	251.171
133	49855.76	251.677	253.219	133	52034.15	253.119	253.504	133	62086.85	249.388	251.142
133	50290.47	251.647	253.19	133	52468.86	253.156	253.541	133	62521.57	249.381	251.135
133	50725.18	251.647	253.19	133	52903.57	253.156	253.542	133	62956.28	249.417	251.171
133	51159.89	251.676	253.22	133	53338.28	253.149	253.534	133	63390.99	249.417	251.172
133	51594.6	251.675	253.22	133	53772.99	253.119	253.504	133	63825.7	249.417	251.172
133	52029.32	251.639	253.183	133	54207.7	253.119	253.504	133	64260.41	249.416	251.172
133	52464.03	251.639	253.184	133	54642.42	253.156	253.542	133	64695.12	249.38	251.136
133	52898.74	251.66	253.206	133	55077.13	253.119	253.504	133	65129.84	249.387	251.143
133	53333.45	251.608	253.155	133	55946.55	253.119	253.504	133	65564.55	249.379	251.136
133	53768.16	251.674	253.221	133	56381.26	253.194	253.579	133	65999.26	249.379	251.136
133	54202.87	251.637	253.185	133	56815.98	253.156	253.542	133	66433.97	249.35	251.107
133	54637.59	251.608	253.156	133	57250.69	253.157	253.541	133	66868.68	249.379	251.137
133	55072.3	251.636	253.186	133	57685.4	253.149	253.534	133	67303.39	249.379	251.137
133	55941.72	251.636	253.187	133	58120.11	253.127	253.511	133	67738.11	249.415	251.173
133	56376.43	251.664	253.216	133	58554.82	253.157	253.541	133	68172.83	249.414	251.174
133	56811.15	251.642	253.195	133	58989.54	253.089	253.474	133	68607.55	249.378	251.137
133	57245.86	251.635	253.188	133	59424.25	253.156	253.542	133	69042.26	249.349	251.108
133	57680.57	251.598	253.151	133	59858.96	253.164	253.549	133	69476.97	249.385	251.145
133	58115.28	251.634	253.188	133	60293.67	253.164	253.549	133	69911.68	249.385	251.145
133	58549.99	251.67	253.225	133	60728.38	253.156	253.541	133	70346.39	249.348	251.109
133	58984.71	251.634	253.189	133	61163.09	253.119	253.504	133	70781.1	249.348	251.109
133	59419.42	251.669	253.226	133	61597.8	253.156	253.542	133	71215.81	249.413	251.175
133	59854.13	251.604	253.16	133	62032.52	253.149	253.533	133	71650.52	249.384	251.146
133	60288.84	251.632	253.19	133	62467.23	253.157	253.541	133	72085.24	249.413	251.175
133	60723.55	251.596	253.153	133	62901.94	253.156	253.541	133	72519.95	249.347	251.11
133	61158.26	251.595	253.154	133	63336.65	253.149	253.534	133	72954.66	249.376	251.139
133	61592.97	251.668	253.227	133	63771.36	253.149	253.534	133	73389.37	249.347	251.11
133	62027.69	251.595	253.154	133	64206.07	253.194	253.579	133	73824.08	249.383	251.147
133	62462.4	251.631	253.191	133	64640.78	253.127	253.512	133	74258.79	249.383	251.147
133	62897.11	251.667	253.228	133	65075.5	253.119	253.504	133	74693.5	249.375	251.14
133	63331.82	251.638	253.199	133	65510.21	253.156	253.541	133	75128.21	249.382	251.147
133	63766.53	251.63	253.192	133	65944.92	253.157	253.541	133	75562.93	249.346	251.111

133	64201.24	251.666	253.23	133	66379.63	253.156	253.541	133	75997.64	249.346	251.111
133	64635.95	251.629	253.193	133	66814.34	253.186	253.571	133	76432.35	249.382	251.148
133	65070.67	251.6	253.164	133	67249.05	253.119	253.504	133	76867.06	249.382	251.148
133	65505.38	251.629	253.194	133	67683.77	253.119	253.504	133	77301.77	249.41	251.178
133	65940.09	251.628	253.194	133	68118.5	253.157	253.541	133	77736.48	249.41	251.178
133	66374.8	251.664	253.231	133	68553.21	253.186	253.571	133	78171.19	249.345	251.112
133	66809.51	251.613	253.18	133	68987.92	253.156	253.541	133	78605.9	249.345	251.112
133	67244.22	251.664	253.232	133	69422.63	253.119	253.504	133	79040.62	249.373	251.142
133	67678.94	251.627	253.195	133	69857.34	253.119	253.504	133	79475.33	249.41	251.179
133	68113.67	251.619	253.188	133	70292.05	253.149	253.534	133	79910.04	249.373	251.142
133	68548.38	251.626	253.196	133	70726.76	253.119	253.504	133	80344.75	249.373	251.143
133	68983.09	251.626	253.196	133	71161.47	253.089	253.474	133	80779.46	249.38	251.15
133	69417.8	251.589	253.16	133	71596.19	253.149	253.534	133	81214.17	249.373	251.143
133	69852.51	251.662	253.234	133	72030.9	253.149	253.534	133	81648.88	249.336	251.107
133	70287.22	251.654	253.227	133	72465.61	253.149	253.534	133	82083.6	249.372	251.143
133	70721.93	251.588	253.161	133	72900.32	253.089	253.474	133	82518.31	249.343	251.114
133	71156.64	251.624	253.198	133	73335.03	253.149	253.534	133	82953.02	249.379	251.151
133	71591.36	251.595	253.169	133	73769.74	253.156	253.541	133	83387.73	249.408	251.18
133	72026.07	251.624	253.199	133	74204.45	253.149	253.534	133	83822.44	249.371	251.144
133	72460.78	251.623	253.199	133	74639.16	253.157	253.541	133	84257.15	249.349	251.122
133	72895.49	251.594	253.17	133	75073.88	253.156	253.541	133	84691.87	249.407	251.181
133	73330.2	251.586	253.163	133	75508.59	253.156	253.541	133	85126.58	249.342	251.115
133	73764.91	251.622	253.2	133	75943.3	253.119	253.504	133	85561.29	249.407	251.181
133	74199.62	251.629	253.208	133	76378.01	253.119	253.504	133	85996	249.371	251.145
133	74634.33	251.556	253.135	133	76812.72	253.186	253.571	134	30.71	249.37	251.145
133	75069.05	251.621	253.201	133	77247.43	253.149	253.534	134	465.42	249.37	251.145
133	75503.76	251.628	253.209	133	77682.14	253.119	253.504	134	900.14	249.334	251.109
133	75938.47	251.584	253.165	133	78116.85	253.157	253.541	134	1334.85	249.377	251.153
133	76373.18	251.613	253.194	133	78551.57	253.156	253.541	134	1769.56	249.376	251.153
133	76807.89	251.583	253.166	133	78986.28	253.156	253.541	134	2204.27	249.369	251.146
133	77242.6	251.554	253.137	133	79420.99	253.149	253.534	134	2638.98	249.34	251.117
133	77677.31	251.59	253.174	133	79855.7	253.164	253.549	134	2638.98	249.34	251.117
133	78112.02	251.619	253.203	133	80290.41	253.164	253.549	134	3073.69	249.333	251.11
133	78546.74	251.626	253.211	133	80725.12	253.186	253.571	134	3508.41	249.369	251.147
133	78981.45	251.618	253.204	133	81159.83	253.157	253.541	134	3943.12	249.405	251.183
133	79416.16	251.589	253.175	133	81594.55	253.119	253.504	134	4377.83	249.368	251.147
133	79850.87	251.581	253.168	133	82029.26	253.149	253.534	134	4812.54	249.339	251.118
133	80285.58	251.618	253.205	133	82463.97	253.089	253.474	134	5247.25	249.339	251.118
133	80720.29	251.588	253.176	133	82898.68	253.119	253.504	134	5681.97	249.404	251.184
133	81155	251.58	253.169	133	83333.39	253.157	253.541	134	6116.68	249.397	251.177
133	81589.72	251.616	253.206	133	83768.1	253.119	253.504	134	6551.39	249.367	251.148
133	82024.43	251.609	253.199	133	84202.81	253.149	253.534	134	6986.1	249.367	251.148
133	82459.14	251.579	253.17	133	84637.53	253.119	253.504	134	7420.81	249.338	251.119
133	82893.85	251.55	253.141	133	85072.24	253.156	253.541	134	7855.53	249.36	251.142
133	83328.56	251.615	253.207	133	85506.95	253.194	253.579	134	8290.24	249.367	251.149
133	83763.27	251.615	253.207	133	85941.66	253.119	253.504	134	8724.95	249.374	251.156
133	84197.98	251.622	253.215	134	411.08	253.149	253.534	134	9159.66	249.33	251.113
133	84632.7	251.614	253.208	134	845.8	253.149	253.534	134	9594.37	249.301	251.084
133	85067.41	251.548	253.143	134	1280.51	253.089	253.474	134	10029.08	249.33	251.113
133	85502.12	251.606	253.201	134	1715.22	253.164	253.549	134	10463.8	249.337	251.121
133	85936.83	251.584	253.18	134	2149.93	253.186	253.571	134	10898.51	249.372	251.157
134	406.25	251.576	253.173	134	2584.64	253.156	253.541	134	11333.22	249.365	251.15
134	840.97	251.576	253.173	134	3019.36	253.156	253.541	134	11767.93	249.329	251.114
134	1275.68	251.576	253.174	134	3454.07	253.149	253.534	134	12202.64	249.365	251.151
134	1710.39	251.612	253.211	134	3888.78	253.157	253.541	134	12637.35	249.365	251.151
134	2145.1	251.611	253.211	134	4323.49	253.157	253.541	134	13072.07	249.364	251.151
134	2579.82	251.611	253.211	134	4758.2	253.119	253.504	134	13506.78	249.364	251.151
134	3014.53	251.611	253.211	134	5192.92	253.149	253.534	134	13941.49	249.364	251.151
134	3449.24	251.581	253.183	134	5627.63	253.119	253.504	134	14376.2	249.342	251.129
134	3883.95	251.581	253.183	134	6062.34	253.149	253.534	134	14810.91	249.364	251.152
134	4318.66	251.573	253.176	134	6497.05	253.119	253.504	134	15245.62	249.298	251.086
134	4753.37	251.61	253.213	134	6931.76	253.119	253.504	134	15680.34	249.327	251.116
134	5188.09	251.602	253.206	134	7366.48	253.186	253.571	134	16115.05	249.327	251.116
134	5622.8	251.609	253.214	134	7801.19	253.149	253.534	134	16549.76	249.399	251.189
134	6057.51	251.608	253.214	134	8235.9	253.157	253.541	134	16984.47	249.363	251.153
								134	17419.18	249.363	251.153

134	6492.22	251.572	253.177	134	8670.61	253.157	253.541	134	17853.89	249.326	251.117
134	6926.93	251.571	253.178	134	9105.32	253.149	253.534	134	18288.61	249.326	251.117
134	7361.64	251.571	253.178	134	9540.03	253.119	253.504	134	18723.32	249.362	251.153
134	7796.36	251.571	253.179	134	9974.75	253.186	253.571	134	19158.03	249.362	251.154
134	8231.07	251.57	253.179	134	10409.46	253.119	253.504	134	19592.74	249.325	251.118
134	8665.78	251.607	253.216	134	10844.17	253.149	253.534	134	20027.45	249.325	251.118
134	9100.49	251.57	253.18	134	11278.88	253.149	253.534	134	20462.17	249.361	251.154
134	9535.2	251.577	253.187	134	11713.59	253.119	253.504	134	20896.88	249.361	251.155
134	9969.92	251.569	253.18	134	12148.3	253.157	253.541	134	21331.59	249.39	251.184
134	10404.63	251.569	253.18	134	12583.02	253.149	253.534	134	21766.3	249.331	251.126
134	10839.34	251.605	253.217	134	13017.73	253.119	253.504	134	22201.01	249.324	251.119
134	11274.05	251.568	253.181	134	13452.44	253.186	253.571	134	22635.73	249.367	251.162
134	11708.76	251.568	253.181	134	13887.15	253.149	253.534	134	23070.44	249.331	251.126
134	12143.47	251.604	253.218	134	14321.86	253.149	253.533	134	23505.15	249.324	251.119
134	12578.19	251.538	253.153	134	14756.57	253.082	253.466	134	23939.86	249.396	251.192
134	13012.9	251.567	253.182	134	15191.29	253.127	253.511	134	24374.57	249.33	251.127
134	13447.61	251.603	253.219	134	15626	253.157	253.541	134	24809.29	249.294	251.091
134	13882.32	251.566	253.183	134	16060.71	253.157	253.541	134	25244	249.395	251.193
134	14317.03	251.573	253.191	134	16495.42	253.149	253.534	134	25678.71	249.359	251.157
134	14751.74	251.566	253.184	134	16930.13	253.089	253.474	134	26113.42	249.359	251.157
134	15186.46	251.565	253.184	134	17364.84	253.164	253.549	134	26548.13	249.359	251.157
134	15621.17	251.565	253.184	134	17799.56	253.157	253.541	134	26982.85	249.322	251.121
134	16055.88	251.565	253.184	134	18234.27	253.149	253.533	134	27417.56	249.329	251.128
134	16490.59	251.564	253.185	134	18668.98	253.164	253.549	134	29591.13	249.364	251.165
134	16925.3	251.593	253.215	134	19103.69	253.186	253.571	134	30025.84	249.357	251.158
134	17360.01	251.593	253.215	134	19538.4	253.186	253.571	134	30460.56	249.321	251.122
134	17794.73	251.563	253.186	134	19973.12	253.157	253.541	134	30895.27	249.357	251.159
134	18229.44	251.592	253.215	134	20407.83	253.149	253.534	134	31329.98	249.357	251.159
134	18664.15	251.563	253.186	134	20842.54	253.157	253.541	134	31764.69	249.356	251.159
134	19098.86	251.533	253.158	134	21277.25	253.149	253.534	134	32199.4	249.356	251.16
134	19533.57	251.533	253.158	134	21711.96	253.119	253.504	134	32634.11	249.356	251.16
134	19968.29	251.533	253.158	134	22146.67	253.089	253.474	134	33068.82	249.32	251.123
134	20403	251.532	253.159	134	22581.39	253.119	253.504	134	33503.53	249.319	251.124
134	20837.71	251.554	253.181	134	23016.1	253.149	253.534	134	33938.24	249.326	251.131
134	21272.42	251.532	253.159	134	23450.81	253.127	253.511	134	34372.96	249.348	251.154
134	21707.13	251.56	253.189	134	23885.52	253.186	253.571	134	34807.67	249.355	251.161
134	22141.84	251.56	253.189	134	24320.24	253.149	253.534	134	35242.38	249.318	251.125
134	22576.56	251.531	253.16	134	24754.95	253.119	253.504	134	35677.09	249.355	251.161
134	23011.27	251.523	253.153	134	25189.66	253.119	253.504	134	36111.8	249.354	251.161
134	23445.98	251.53	253.16	134	25624.37	253.149	253.534	134	36546.52	249.311	251.118
134	23880.69	251.559	253.19	134	26059.08	253.089	253.474	134	36981.23	249.354	251.162
134	24315.4	251.559	253.19	134	26493.8	253.194	253.579	134	37415.94	249.354	251.162
134	24750.12	251.529	253.162	134	26928.51	253.149	253.534	134	37850.65	249.324	251.133
134	25184.83	251.529	253.162	134	27363.22	253.149	253.534	134	38285.37	249.353	251.162
134	25619.54	251.558	253.191	134	27797.93	253.149	253.534	134	38720.08	249.353	251.162
134	26054.25	251.528	253.163	134	29536.79	253.119	253.504	134	39154.79	249.353	251.163
134	26488.97	251.557	253.192	134	29971.5	253.149	253.534	134	39589.5	249.353	251.163
134	26923.68	251.586	253.222	134	30406.22	253.157	253.541	134	40024.21	249.316	251.127
134	27358.39	251.557	253.193	134	30840.93	253.089	253.474	134	40458.92	249.352	251.163
134	29531.96	251.562	253.202	134	31275.64	253.149	253.534	134	40893.63	249.309	251.12
134	29966.67	251.584	253.224	134	31710.35	253.089	253.474	134	41328.35	249.352	251.164
134	30401.39	251.554	253.195	134	32145.06	253.149	253.534	134	41763.06	249.352	251.164
134	30836.1	251.561	253.202	134	32579.77	253.149	253.533	134	42197.77	249.316	251.127
134	31270.81	251.524	253.166	134	33014.48	253.149	253.534	134	42632.48	249.286	251.099
134	31705.52	251.524	253.167	134	33449.19	253.149	253.534	134	43067.19	249.286	251.098
134	32140.23	251.56	253.204	134	33883.9	253.119	253.504	134	43501.9	249.322	251.135
134	32574.94	251.553	253.196	134	34318.62	253.149	253.534	134	43936.61	249.351	251.165
134	33009.65	251.523	253.167	134	34753.33	253.149	253.534	134	44371.33	249.322	251.136
134	33444.36	251.552	253.197	134	35188.04	253.141	253.526	134	44806.03	249.321	251.136
134	33879.07	251.581	253.227	134	35622.75	253.149	253.533	134	45240.75	249.351	251.165
134	34313.79	251.551	253.198	134	36057.47	253.149	253.533	134	45675.46	249.35	251.166
134	34748.5	251.515	253.161	134	36492.18	253.149	253.533	134	46110.17	249.314	251.129
134	35183.21	251.551	253.198	134	36926.89	253.149	253.533	134	46544.88	249.35	251.166
134	35617.92	251.55	253.199	134	37361.6	253.149	253.534	134	46979.59	249.349	251.166
134	36052.64	251.55	253.199	134	37796.32	253.149	253.534	134	47414.3	249.313	251.13

134	36487.35	251.521	253.17	134	38231.03	253.149	253.534	134	47849.01	249.277	251.094
134	36922.06	251.52	253.17	134	38665.74	253.149	253.534	134	48283.73	249.349	251.167
134	37356.77	251.513	253.163	134	39100.45	253.112	253.496	134	48718.44	249.349	251.167
134	37791.49	251.549	253.2	134	39535.16	253.157	253.541	134	49153.15	249.349	251.167
134	38226.2	251.548	253.201	134	39969.87	253.149	253.534	134	49587.86	249.312	251.131
134	38660.91	251.548	253.201	134	40404.58	253.141	253.526	134	50022.59	249.348	251.167
134	39095.62	251.519	253.172	134	40839.29	253.149	253.534	134	50457.3	249.348	251.168
134	39530.33	251.548	253.201	134	41274.01	253.149	253.533	134	50892.01	249.355	251.175
134	39965.04	251.547	253.202	134	41708.72	253.149	253.533	134	51326.72	249.312	251.131
134	40399.75	251.518	253.173	134	42143.43	253.157	253.541	134	51761.43	249.311	251.132
134	40834.46	251.547	253.202	134	42578.14	253.119	253.504	134	52196.14	249.347	251.168
134	41269.18	251.547	253.203	134	43012.85	253.157	253.541	134	52956.89	249.347	251.169
134	41703.89	251.546	253.203	134	43447.56	253.186	253.571	134	55021.77	249.31	251.133
134	42138.6	251.546	253.203	134	43882.27	253.119	253.504	134	55456.48	249.31	251.133
134	42573.31	251.545	253.204	134	44316.98	253.157	253.541	134	55891.19	249.31	251.134
134	43008.02	251.545	253.204	134	44751.69	253.157	253.541	134	56325.9	249.345	251.17
134	43442.73	251.545	253.204	134	45186.41	253.156	253.541	134	56760.61	249.309	251.134
134	43877.44	251.479	253.139	134	45621.12	253.157	253.541	134	57195.32	249.338	251.164
134	44312.15	251.544	253.205	134	46055.83	253.156	253.541	134	57630.03	249.308	251.135
134	44746.87	251.544	253.205	134	46490.54	253.157	253.541	134	58064.75	249.309	251.134
134	45181.58	251.544	253.206	134	46925.25	253.157	253.541	134	58499.46	249.345	251.171
134	45616.29	251.543	253.206	134	47359.96	253.157	253.541	134	58934.17	249.308	251.135
134	46051	251.514	253.177	134	47794.68	253.157	253.541	134	59368.88	249.337	251.164
134	46485.71	251.543	253.207	134	48229.39	253.119	253.504	134	59803.59	249.308	251.135
134	46920.42	251.542	253.207	134	48664.1	253.149	253.534	134	60238.3	249.307	251.136
134	47355.13	251.542	253.207	134	49098.81	253.186	253.571	134	60673.01	249.344	251.172
134	47789.85	251.542	253.207	134	49533.52	253.157	253.541	134	61107.73	249.278	251.106
134	48224.56	251.541	253.208	134	49968.25	253.157	253.541	134	61542.44	249.307	251.136
134	48659.27	251.505	253.171	134	50402.96	253.157	253.541	134	61977.15	249.343	251.173
134	49093.98	251.541	253.208	134	50837.67	253.157	253.541	134	62411.86	249.343	251.173
134	49528.69	251.511	253.179	134	51272.38	253.156	253.541	134	62846.57	249.307	251.136
134	49963.42	251.504	253.172	134	51707.09	253.149	253.534	134	63281.28	249.313	251.144
134	50398.13	251.54	253.209	134	52141.8	253.119	253.504	134	63716	249.342	251.173
134	50832.84	251.539	253.21	134	52576.51	253.149	253.534	134	64150.71	249.342	251.174
134	51267.55	251.539	253.21	134	54967.43	253.119	253.504	134	64585.42	249.306	251.137
134	51702.26	251.51	253.181	134	55402.14	253.149	253.534	134	65020.13	249.305	251.138
134	52136.97	251.539	253.21	134	55836.85	253.179	253.563	134	65454.84	249.341	251.174
134	52571.68	251.538	253.211	134	56271.56	253.149	253.533	134	65889.55	249.341	251.174
134	53006.4	251.538	253.211	134	56706.27	253.149	253.534	134	66324.26	249.305	251.138
134	54582.22	251.529	253.205	134	57140.98	253.157	253.541	134	66758.97	249.341	251.175
134	54962.6	251.536	253.213	134	57575.7	253.186	253.571	134	67193.69	249.304	251.139
134	55397.31	251.529	253.205	134	58010.41	253.149	253.534	134	67628.4	249.305	251.138
134	55832.02	251.536	253.213	134	58445.12	253.119	253.504	134	68063.11	249.34	251.175
134	56266.73	251.499	253.177	134	58879.83	253.119	253.504	134	68497.82	249.34	251.176
134	56701.44	251.535	253.214	134	59314.54	253.149	253.534	134	68932.53	249.34	251.176
134	57136.15	251.535	253.214	134	59749.25	253.149	253.534	134	69367.24	249.303	251.14
134	57570.87	251.535	253.214	134	60183.96	253.157	253.541	134	69801.96	249.304	251.139
134	58005.58	251.534	253.215	134	60618.67	253.157	253.541	134	70236.69	249.303	251.14
134	58440.29	251.534	253.215	134	61053.39	253.157	253.541	134	70671.4	249.339	251.176
134	58875	251.534	253.215	134	61488.1	253.194	253.579	134	71106.11	249.339	251.177
134	59309.71	251.533	253.216	134	61922.81	253.156	253.541	134	71540.82	249.339	251.177
134	59744.42	251.504	253.187	134	62357.52	253.119	253.504	134	71975.53	249.339	251.177
134	60179.13	251.533	253.216	134	62792.23	253.127	253.511	134	72410.24	249.338	251.177
134	60613.84	251.467	253.151	134	63226.94	253.119	253.504	134	72844.95	249.331	251.17
134	61048.56	251.532	253.217	134	63661.66	253.157	253.541	134	73279.67	249.302	251.141
134	61483.27	251.496	253.18	134	64096.37	253.149	253.534	134	73714.38	249.302	251.141
134	61917.98	251.532	253.217	134	64531.08	253.157	253.541	134	74149.09	249.338	251.178
134	62352.69	251.466	253.152	134	64965.79	253.119	253.504	134	74583.8	249.301	251.142
134	62787.4	251.531	253.218	134	65400.5	253.156	253.541	134	75018.51	249.301	251.142
134	63222.11	251.531	253.218	134	65835.21	253.157	253.541	134	75453.22	249.337	251.179
134	63656.82	251.53	253.219	134	66269.92	253.157	253.541	134	75887.93	249.33	251.171
134	64091.54	251.53	253.219	134	66704.64	253.157	253.541	134	76322.64	249.301	251.142
134	64526.25	251.464	253.153	134	67139.35	253.157	253.541	134	76757.36	249.271	251.113
134	64960.96	251.53	253.219	134	67574.06	253.157	253.541	134	77192.07	249.3	251.143
134	65395.67	251.529	253.22	134	68008.77	253.164	253.549	134	77626.78	249.365	251.209

134	65830.38	251.493	253.183	134	68443.48	253.156	253.541	134	78061.49	249.329	251.172
134	66265.09	251.492	253.184	134	68878.19	253.157	253.541	134	78496.2	249.3	251.143
134	66699.81	251.528	253.221	134	69312.91	253.157	253.541	134	78930.91	249.365	251.209
134	67134.52	251.462	253.155	134	69747.62	253.149	253.533	134	79800.34	249.299	251.144
134	67569.23	251.499	253.192	134	70182.35	253.149	253.533	134	80235.05	249.27	251.115
134	68003.94	251.527	253.222	134	70617.06	253.119	253.504	134	80669.76	249.299	251.144
134	68438.65	251.491	253.185	134	71051.77	253.119	253.503	134	81104.47	249.299	251.144
134	68873.36	251.49	253.186	134	71486.48	253.149	253.534	134	81539.18	249.269	251.115
134	69308.08	251.519	253.215	134	71921.19	253.157	253.541	134	81973.89	249.269	251.115
134	69742.79	251.526	253.223	134	72355.9	253.157	253.541	134	82408.6	249.298	251.145
134	70177.52	251.497	253.194	134	72790.61	253.164	253.549	134	82843.32	249.298	251.145
134	70612.23	251.496	253.194	134	73225.33	253.089	253.474	134	83278.03	249.297	251.146
134	71046.94	251.496	253.194	134	73660.04	253.157	253.541	134	83712.74	249.268	251.116
134	71481.65	251.489	253.187	134	74094.75	253.164	253.549	134	84147.45	249.326	251.175
134	71916.36	251.496	253.195	134	74529.46	253.127	253.511	134	84582.16	249.268	251.117
134	72351.07	251.524	253.225	134	74964.17	253.164	253.549	134	85016.87	249.268	251.117
134	72785.78	251.495	253.196	134	75398.88	253.157	253.541	134	85451.59	249.297	251.146
134	73220.5	251.495	253.196	134	75833.59	253.119	253.504	134	85886.3	249.296	251.147
134	73655.21	251.524	253.226	134	76268.31	253.149	253.534	135	355.73	249.296	251.147
134	74089.92	251.487	253.189	134	76703.02	253.224	253.608	135	790.44	249.296	251.147
134	74524.63	251.494	253.197	134	77137.73	253.149	253.534	135	1225.16	249.267	251.118
134	74959.34	251.486	253.19	134	77572.44	253.149	253.533	135	1659.87	249.296	251.147
134	75394.05	251.522	253.227	134	78007.15	253.149	253.534	135	2094.58	249.295	251.148
134	75828.76	251.485	253.191	134	78441.86	253.149	253.533	135	2529.29	249.295	251.148
134	76263.48	251.485	253.191	134	78876.57	253.149	253.533	135	2964	249.266	251.119
134	76698.19	251.456	253.162	134	79311.28	253.149	253.534	135	3398.71	249.295	251.148
134	77132.9	251.456	253.162	134	79746	253.149	253.533	135	3833.42	249.324	251.178
134	77567.61	251.455	253.163	134	80180.71	253.149	253.533	135	4268.13	249.294	251.149
134	78002.32	251.455	253.163	134	80615.42	253.149	253.533	135	4702.85	249.294	251.149
134	78437.03	251.455	253.163	134	81050.13	253.194	253.579	135	5137.56	249.359	251.215
134	78871.74	251.483	253.192	134	81484.84	253.119	253.504	135	5572.27	249.33	251.186
134	79306.45	251.49	253.2	134	81919.55	253.186	253.571	135	6006.98	249.265	251.12
134	79741.17	251.483	253.193	134	82354.26	253.127	253.511	135	6441.69	249.293	251.15
134	80175.88	251.49	253.201	134	82788.98	253.157	253.541	135	6876.4	249.293	251.15
134	80610.59	251.49	253.201	134	83223.69	253.09	253.474	135	7311.11	249.293	251.15
134	81045.3	251.518	253.231	134	83658.4	253.149	253.533	135	7745.83	249.293	251.15
134	81480.01	251.416	253.129	134	84093.11	253.149	253.533	135	8180.54	249.263	251.121
134	81914.72	251.452	253.166	134	84527.82	253.149	253.533	135	8615.25	249.263	251.121
134	82349.43	251.517	253.232	134	84962.53	253.119	253.503	135	9049.96	249.292	251.151
134	82784.15	251.488	253.203	134	85397.25	253.127	253.511	135	9484.67	249.292	251.151
134	83218.86	251.487	253.203	134	85831.96	253.194	253.579	135	9919.38	249.263	251.122
134	83653.57	251.487	253.203	134	86266.69	253.157	253.541	135	10354.1	249.292	251.151
134	84088.28	251.451	253.167	135	301.39	253.127	253.511	135	10788.81	249.292	251.151
134	84522.99	251.487	253.204	135	736.11	253.157	253.541	135	11223.52	249.291	251.152
134	84957.7	251.479	253.197	135	1170.82	253.149	253.533	135	11658.23	249.291	251.152
134	85392.41	251.479	253.197	135	1605.53	253.127	253.511	135	12092.94	249.291	251.152
134	85827.13	251.413	253.131	135	2040.24	253.186	253.571	135	12527.65	249.262	251.123
135	296.56	251.412	253.132	135	2474.95	253.119	253.504	135	12962.36	249.291	251.152
135	731.28	251.441	253.162	135	2909.66	253.157	253.541	135	13397.08	249.291	251.152
135	1165.99	251.448	253.17	135	3344.37	253.157	253.541	135	13831.79	249.29	251.153
135	1600.7	251.477	253.199	135	3779.08	253.157	253.541	135	14266.5	249.312	251.175
135	2035.41	251.477	253.199	135	4213.8	253.194	253.579	135	14701.21	249.254	251.117
135	2470.12	251.476	253.2	135	4648.51	253.164	253.549	135	15135.92	249.29	251.154
135	2904.83	251.447	253.171	135	5083.22	253.127	253.511	135	15570.63	249.26	251.124
135	3339.54	251.476	253.2	135	5517.93	253.157	253.541	135	16005.34	249.253	251.117
135	3774.25	251.439	253.164	135	5952.64	253.149	253.534	135	16440.06	249.289	251.154
135	4208.97	251.409	253.135	135	6387.35	253.12	253.503	135	16874.77	249.289	251.154
135	4643.68	251.446	253.172	135	6822.06	253.119	253.504	135	17309.48	249.289	251.154
135	5078.39	251.446	253.172	135	7256.78	253.149	253.534	135	17744.19	249.289	251.154
135	5513.1	251.482	253.209	135	7691.49	253.149	253.534	135	18178.9	249.288	251.155
135	5947.81	251.408	253.136	135	8126.2	253.149	253.533	135	18613.61	249.252	251.118
135	6382.52	251.474	253.202	135	8560.91	253.149	253.534	135	19048.33	249.288	251.155
135	6817.23	251.444	253.173	135	8995.62	253.119	253.504	135	19483.04	249.288	251.155
135	7251.95	251.444	253.174	135	9430.33	253.149	253.533	135	19917.75	249.288	251.155
135	7686.66	251.444	253.174	135	9865.04	253.149	253.533	135	20352.46	249.324	251.192

135	8121.37	251.465	253.196	135	10299.75	253.149	253.533	135	20787.17	249.28	251.149
135	8556.08	251.472	253.204	135	10734.47	253.149	253.534	135	21221.88	249.251	251.12
135	8990.79	251.436	253.167	135	11169.18	253.149	253.534	135	21656.6	249.28	251.149
135	9425.5	251.406	253.138	135	11603.89	253.157	253.541	135	22091.31	249.287	251.156
135	9860.21	251.471	253.205	135	12038.6	253.09	253.474	135	22526.02	249.287	251.156
135	10294.92	251.442	253.176	135	12473.31	253.157	253.541	135	22960.73	249.25	251.12
135	10729.64	251.5	253.235	135	12908.02	253.12	253.503	135	23395.45	249.286	251.157
135	11164.35	251.405	253.14	135	13342.74	253.149	253.533	135	23830.16	249.25	251.121
135	11599.06	251.441	253.177	135	13777.45	253.149	253.533	135	24264.87	249.25	251.121
135	12033.77	251.499	253.236	135	14212.16	253.179	253.563	135	24699.58	249.249	251.121
135	12468.48	251.499	253.236	135	14646.87	253.157	253.541	135	25134.29	249.279	251.15
135	12903.19	251.44	253.177	135	15081.58	253.119	253.504	135	25569.01	249.314	251.187
135	13337.91	251.432	253.171	135	15516.29	253.149	253.533	135	26003.72	249.256	251.129
135	13772.62	251.432	253.171	135	15951.01	253.157	253.541	135	26438.43	249.285	251.158
135	14207.33	251.432	253.171	135	16385.72	253.186	253.571	135	26873.14	249.285	251.158
135	14642.04	251.403	253.142	135	16820.43	253.149	253.533	135	27307.85	249.248	251.122
135	15076.75	251.431	253.172	135	17255.14	253.186	253.571	135	27742.57	249.248	251.122
135	15511.46	251.467	253.209	135	17689.85	253.157	253.541	135	28177.28	249.248	251.123
135	15946.17	251.402	253.143	135	18124.56	253.149	253.533	135	28611.99	249.248	251.123
135	16380.89	251.438	253.18	135	18559.28	253.149	253.533	135	29046.7	249.284	251.159
135	16815.6	251.43	253.173	135	18993.99	253.149	253.533	135	29481.41	249.247	251.123
135	17250.31	251.4	253.144	135	19428.7	253.157	253.541	135	29916.13	249.247	251.123
135	17685.02	251.437	253.181	135	19863.41	253.149	253.533	135	30350.84	249.247	251.123
135	18119.73	251.436	253.181	135	20298.12	253.149	253.533	135	30785.55	249.247	251.124
135	18554.45	251.429	253.174	135	20732.84	253.187	253.571	135	31220.26	249.247	251.124
135	18989.16	251.436	253.182	135	21167.55	253.127	253.511	135	31654.98	249.246	251.124
135	19423.87	251.457	253.204	135	21602.26	253.119	253.504	135	32089.69	249.246	251.124
135	19858.58	251.428	253.175	135	22036.97	253.224	253.608	135	32524.4	249.282	251.161
135	20293.29	251.399	253.146	135	22471.68	253.149	253.533	135	32959.11	249.224	251.102
135	20728	251.464	253.212	135	22906.4	253.157	253.541	135	33393.82	249.246	251.125
135	21162.72	251.427	253.176	135	23341.11	253.149	253.533	135	33828.54	249.246	251.125
135	21597.43	251.434	253.183	135	23775.82	253.119	253.504	135	34263.25	249.281	251.162
135	22032.14	251.397	253.147	135	24210.53	253.157	253.541	135	34697.96	249.245	251.125
135	22466.85	251.426	253.177	135	24645.24	253.157	253.541	135	35132.67	249.245	251.126
135	22901.56	251.433	253.184	135	25079.95	253.127	253.511	135	35567.39	249.274	251.155
135	23336.28	251.396	253.148	135	25514.67	253.164	253.549	135	36002.1	249.245	251.126
135	23770.99	251.425	253.177	135	25949.38	253.127	253.511	135	36436.81	249.244	251.126
135	24205.7	251.461	253.215	135	26384.09	253.127	253.511	135	36871.52	249.273	251.156
135	24640.41	251.425	253.178	135	26818.8	253.119	253.504	135	37306.24	249.244	251.127
135	25075.12	251.424	253.179	135	27253.51	253.149	253.533	135	37740.95	249.244	251.126
135	25509.84	251.424	253.179	135	27688.23	253.149	253.534	135	38175.66	249.244	251.127
135	25944.55	251.431	253.187	135	28122.94	253.157	253.541	135	38610.37	249.243	251.127
135	26379.26	251.394	253.15	135	28557.65	253.164	253.549	135	39045.09	249.214	251.098
135	26813.97	251.43	253.187	135	28992.36	253.127	253.511	135	39479.8	249.207	251.091
135	27248.68	251.43	253.187	135	29427.08	253.157	253.541	135	39914.51	249.243	251.128
135	27683.4	251.393	253.151	135	29861.79	253.119	253.504	135	40349.22	249.272	251.157
135	28118.11	251.422	253.181	135	30296.5	253.149	253.533	135	40783.93	249.243	251.128
135	28552.82	251.393	253.152	135	30731.21	253.157	253.541	135	41218.64	249.242	251.128
135	28987.53	251.458	253.218	135	31165.92	253.119	253.504	135	41653.35	249.242	251.128
135	29422.24	251.392	253.152	135	31600.64	253.09	253.474	135	42088.06	249.242	251.129
135	29856.96	251.421	253.182	135	32035.35	253.157	253.541	135	42522.77	249.242	251.129
135	30291.67	251.421	253.182	135	32470.06	253.157	253.541	135	42957.49	249.271	251.158
135	30726.38	251.391	253.153	135	32904.77	253.149	253.533	135	43392.2	249.241	251.129
135	31161.09	251.42	253.183	135	33339.49	253.157	253.541	135	43826.91	249.27	251.159
135	31595.81	251.42	253.183	135	33774.2	253.164	253.549	135	44261.62	249.241	251.129
135	32030.52	251.42	253.183	135	34208.91	253.157	253.541	135	44696.33	249.212	251.1
135	32465.23	251.42	253.183	135	34643.62	253.119	253.504	135	45131.04	249.241	251.13
135	32899.94	251.419	253.184	135	35078.33	253.127	253.511	135	45565.75	249.277	251.166
135	33334.66	251.426	253.191	135	35513.05	253.149	253.533	135	46000.47	249.24	251.13
135	33769.37	251.419	253.184	135	35947.76	253.119	253.504	135	46435.18	249.24	251.13
135	34204.08	251.418	253.185	135	36382.47	253.12	253.503	135	46869.89	249.24	251.131
135	34638.79	251.418	253.185	135	36817.18	253.156	253.541	135	47304.6	249.24	251.131
135	35073.5	251.389	253.156	135	37251.9	253.157	253.541	135	47739.31	249.276	251.167
135	35508.22	251.388	253.156	135	37686.61	253.157	253.541	135	48174.02	249.239	251.131
135	35942.93	251.417	253.186	135	38121.32	253.157	253.541	135	48608.74	249.275	251.168

135	36377.64	251.388	253.157	135	38556.03	253.149	253.533	135	49043.45	249.239	251.132
135	36812.35	251.416	253.186	135	38990.75	253.164	253.549	135	49478.16	249.275	251.168
135	37247.07	251.416	253.187	135	39425.46	253.149	253.533	135	49912.87	249.275	251.168
135	37681.78	251.423	253.195	135	39860.17	253.119	253.504	135	50347.58	249.275	251.168
135	38116.49	251.416	253.187	135	40294.88	253.149	253.534	135	50782.29	249.238	251.132
135	38551.2	251.452	253.224	135	40729.59	253.157	253.541	135	51217.01	249.238	251.133
135	38985.92	251.415	253.188	135	41164.3	253.119	253.504	135	51651.72	249.209	251.103
135	39420.63	251.414	253.188	135	41599.01	253.157	253.541	135	52086.43	249.303	251.199
135	39855.34	251.385	253.159	135	42033.72	253.157	253.541	135	52521.14	249.237	251.133
135	40290.05	251.414	253.189	135	42468.43	253.149	253.533	135	52955.85	249.273	251.17
135	40724.76	251.414	253.189	135	42903.15	253.149	253.533	135	53390.56	249.266	251.163
135	41159.47	251.414	253.189	135	43337.86	253.157	253.541	135	53825.28	249.302	251.199
135	41594.18	251.442	253.219	135	43772.57	253.119	253.504	135	54259.99	249.208	251.104
135	42028.89	251.413	253.19	135	44207.28	253.09	253.474	135	54694.7	249.266	251.163
135	42463.6	251.413	253.19	135	44641.99	253.157	253.541	135	55129.41	249.236	251.134
135	42898.32	251.39	253.169	135	45076.7	253.157	253.541	135	55564.12	249.236	251.134
135	43333.03	251.412	253.191	135	45511.42	253.119	253.504	135	55998.84	249.236	251.135
135	43767.74	251.383	253.162	135	45946.13	253.119	253.504	135	56433.55	249.236	251.135
135	44202.45	251.411	253.191	135	46380.84	253.149	253.533	135	56868.26	249.265	251.164
135	44637.16	251.382	253.162	135	46815.55	253.194	253.578	135	57302.97	249.235	251.135
135	45071.87	251.411	253.192	135	47250.26	253.157	253.541	135	57737.68	249.271	251.172
135	45506.59	251.41	253.192	135	47684.97	253.186	253.571	135	58172.39	249.235	251.135
135	45941.3	251.41	253.193	135	48119.69	253.157	253.541	135	58607.1	249.3	251.201
135	46376.01	251.41	253.193	135	48554.4	253.157	253.541	135	59041.82	249.271	251.172
135	46810.72	251.41	253.193	135	48989.11	253.157	253.541	135	59476.53	249.234	251.136
135	47245.43	251.38	253.164	135	49423.82	253.127	253.511	135	59911.25	249.241	251.143
135	47680.14	251.38	253.165	135	49858.53	253.186	253.571	135	60345.96	249.27	251.173
135	48114.85	251.409	253.194	135	50293.24	253.157	253.541	135	60780.67	249.198	251.1
135	48549.57	251.409	253.194	135	50727.95	253.149	253.533	135	61215.39	249.234	251.137
135	48984.28	251.445	253.231	135	51162.67	253.164	253.549	135	61650.1	249.197	251.1
135	49418.99	251.379	253.166	135	51597.38	253.157	253.541	135	62084.81	249.233	251.137
135	49853.7	251.408	253.195	135	52032.09	253.149	253.534	135	62519.52	249.269	251.174
135	50288.41	251.407	253.196	135	52466.8	253.157	253.541	135	62954.23	249.233	251.137
135	50723.12	251.407	253.196	135	52901.51	253.119	253.504	135	63388.94	249.233	251.138
135	51157.84	251.407	253.196	135	53336.22	253.157	253.541	135	63823.65	249.232	251.138
135	51592.55	251.407	253.196	135	53770.94	253.149	253.533	135	64258.36	249.233	251.138
135	52027.26	251.341	253.131	135	54205.65	253.164	253.549	135	64693.08	249.262	251.167
135	52461.97	251.406	253.197	135	54640.36	253.164	253.549	135	65127.79	249.232	251.138
135	52896.68	251.376	253.168	135	55075.07	253.157	253.541	135	65562.5	249.232	251.139
135	53331.39	251.376	253.168	135	55509.78	253.119	253.504	135	65997.21	249.232	251.139
135	53766.11	251.376	253.168	135	55944.49	253.187	253.571	135	66431.92	249.261	251.168
135	54200.82	251.405	253.198	135	56379.21	253.127	253.511	135	66866.63	249.195	251.103
135	54635.53	251.375	253.169	135	56813.92	253.164	253.549	135	67301.35	249.26	251.169
135	55070.24	251.375	253.17	135	57248.63	253.127	253.511	135	67736.06	249.231	251.139
135	55504.95	251.404	253.199	135	57683.34	253.157	253.541	135	68170.77	249.26	251.169
135	55939.66	251.403	253.199	135	58118.06	253.149	253.533	135	68605.48	249.26	251.169
135	56374.38	251.403	253.2	135	58552.77	253.157	253.541	135	69040.19	249.266	251.177
135	56809.09	251.403	253.2	135	58987.48	253.157	253.541	135	69474.9	249.23	251.14
135	57243.8	251.403	253.2	135	59422.19	253.119	253.504	135	69909.61	249.23	251.141
135	57678.51	251.403	253.2	135	59856.91	253.112	253.496	135	70344.33	249.194	251.104
135	58113.22	251.373	253.171	135	60291.62	253.157	253.541	135	70779.04	249.23	251.141
135	58547.94	251.402	253.201	135	60726.33	253.157	253.541	135	71213.75	249.229	251.141
135	58982.65	251.402	253.201	135	61161.05	253.09	253.474	135	71648.46	249.229	251.141
135	59417.36	251.365	253.165	135	61595.76	253.119	253.504	135	72083.17	249.229	251.141
135	59852.08	251.372	253.173	135	62030.47	253.149	253.533	135	72517.89	249.229	251.142
135	60286.79	251.371	253.173	135	62465.18	253.149	253.533	135	72952.6	249.229	251.142
135	60721.5	251.4	253.203	135	62899.89	253.149	253.533	135	73822.04	249.257	251.172
135	61156.22	251.371	253.173	135	63334.6	253.149	253.533	135	74256.75	249.192	251.106
135	61590.93	251.371	253.174	135	63769.31	253.164	253.549	135	74691.46	249.293	251.208
135	62025.64	251.399	253.204	135	64204.03	253.119	253.503	135	75126.17	249.293	251.209
135	62460.35	251.37	253.174	135	64638.74	253.127	253.511	135	75560.88	249.184	251.099
135	62895.06	251.37	253.175	135	65073.45	253.187	253.571	135	75995.6	249.293	251.209
135	63329.77	251.399	253.204	135	65508.16	253.157	253.541	135	76430.31	249.22	251.136
135	63764.48	251.369	253.175	135	65942.87	253.186	253.571	135	76865.02	249.256	251.173
135	64199.2	251.427	253.234	135	66377.58	253.157	253.541	135	77299.73	249.256	251.173

135	64633.91	251.368	253.176	135	66812.3	253.149	253.534	135	77734.44	249.256	251.173
135	65068.62	251.397	253.205	135	67247.01	253.149	253.533	135	78169.15	249.226	251.144
135	65503.33	251.368	253.177	135	67681.72	253.157	253.541	135	78603.86	249.255	251.174
135	65938.04	251.397	253.206	135	68116.43	253.119	253.504	135	79038.57	249.255	251.174
135	66372.75	251.396	253.206	135	68551.14	253.157	253.541	135	79473.28	249.226	251.145
135	66807.46	251.367	253.177	135	68985.85	253.186	253.571	135	79908	249.226	251.145
135	67242.18	251.396	253.207	135	69420.56	253.157	253.541	135	80342.71	249.226	251.145
135	67676.89	251.403	253.215	135	69855.28	253.149	253.533	135	80777.42	249.255	251.174
135	68111.6	251.395	253.207	135	70289.99	253.12	253.503	135	81212.13	249.261	251.182
135	68546.31	251.366	253.179	135	70724.7	253.149	253.533	135	81646.84	249.189	251.109
135	68981.02	251.366	253.179	135	71159.41	253.149	253.533	135	82081.55	249.225	251.146
135	69415.73	251.394	253.208	135	71594.12	253.149	253.533	135	82516.26	249.225	251.146
135	69850.45	251.394	253.209	135	72028.83	253.186	253.571	135	82950.97	249.29	251.212
135	70285.16	251.365	253.18	135	72463.55	253.149	253.533	135	83385.69	249.224	251.146
135	70719.87	251.423	253.238	135	72898.26	253.149	253.533	135	83820.4	249.217	251.139
135	71154.58	251.364	253.18	135	73332.97	253.149	253.533	135	84255.11	249.253	251.176
135	71589.29	251.328	253.144	135	73767.7	253.157	253.541	135	84689.82	249.224	251.147
135	72024	251.393	253.21	135	74202.41	253.157	253.541	135	85124.53	249.253	251.176
135	72458.72	251.356	253.174	135	74637.12	253.186	253.571	135	85559.24	249.223	251.147
135	72893.43	251.356	253.174	135	75071.83	253.112	253.496	135	85993.95	249.216	251.14
135	73328.14	251.356	253.174	135	75506.55	253.149	253.533	136	28.67	249.216	251.141
135	73762.87	251.385	253.204	135	75941.26	253.149	253.533	136	463.38	249.223	251.148
135	74197.58	251.355	253.175	135	76375.97	253.149	253.533	136	898.09	249.223	251.148
135	74632.29	251.355	253.175	135	76810.68	253.149	253.533	136	1332.8	249.186	251.112
135	75067	251.384	253.205	135	77245.39	253.149	253.533	136	1767.51	249.186	251.112
135	75501.71	251.39	253.212	135	77680.1	253.149	253.534	136	2202.22	249.222	251.149
135	75936.42	251.325	253.147	135	78114.81	253.157	253.541	136	2636.94	249.251	251.178
135	76371.14	251.383	253.205	135	78549.52	253.149	253.533	136	3071.65	249.251	251.178
135	76805.85	251.361	253.184	135	78984.24	253.149	253.533	136	3506.36	249.287	251.215
135	77240.56	251.353	253.177	135	79418.95	253.149	253.533	136	3941.07	249.221	251.149
135	77675.27	251.345	253.17	135	79853.66	253.149	253.533	136	4375.78	249.25	251.179
135	78109.98	251.323	253.148	135	80288.37	253.149	253.533	136	4810.49	249.156	251.084
135	78544.69	251.381	253.207	135	80723.08	253.149	253.533	136	5245.21	249.221	251.15
135	78979.4	251.352	253.178	135	81157.79	253.149	253.533	136	5679.92	249.214	251.143
135	79414.12	251.322	253.149	135	81592.5	253.149	253.533	136	6114.63	249.213	251.143
135	79848.83	251.388	253.215	135	82027.21	253.149	253.533	136	6549.34	249.213	251.143
135	80283.54	251.387	253.216	135	82461.92	253.149	253.533	136	6984.05	249.249	251.18
135	80718.25	251.358	253.187	135	82896.64	253.149	253.533	136	7418.76	249.184	251.114
135	81152.96	251.387	253.216	135	83331.35	253.149	253.533	136	7853.48	249.249	251.18
135	81587.67	251.321	253.15	135	83766.06	253.149	253.533	136	7853.48	249.249	251.18
135	82022.38	251.35	253.18	135	84200.77	253.149	253.533	136	8288.19	249.183	251.115
135	82457.09	251.32	253.151	135	84635.48	253.149	253.533	136	8288.19	249.183	251.115
135	82891.81	251.386	253.217	135	85070.19	253.149	253.533	136	8722.9	249.219	251.152
135	83326.52	251.385	253.218	135	85504.9	253.149	253.533	136	9157.61	249.219	251.152
135	83761.23	251.349	253.181	135	85939.62	253.149	253.533	136	9592.32	249.219	251.152
135	84195.94	251.356	253.189	136	409.04	253.149	253.533	136	10027.03	249.182	251.116
135	84630.65	251.384	253.218	136	843.75	253.112	253.496	136	10461.75	249.211	251.145
135	85065.36	251.413	253.248	136	1278.46	253.157	253.541	136	10896.47	249.211	251.145
135	85500.07	251.355	253.19	136	1713.17	253.149	253.533	136	11331.18	249.182	251.116
135	85934.79	251.318	253.153	136	2147.89	253.12	253.503	136	11765.89	249.189	251.123
136	404.21	251.317	253.154	136	2582.6	253.149	253.533	136	12200.6	249.218	251.153
136	838.92	251.317	253.154	136	3017.31	253.149	253.533	136	12635.31	249.218	251.153
136	1273.63	251.346	253.184	136	3452.02	253.187	253.571	136	13070.02	249.181	251.117
136	1708.34	251.346	253.184	136	3886.73	253.187	253.571	136	13504.73	249.246	251.183
136	2143.06	251.316	253.155	136	4321.44	253.149	253.533	136	13939.45	249.246	251.183
136	2577.77	251.316	253.155	136	4756.16	253.119	253.503	136	14374.16	249.246	251.183
136	3012.48	251.316	253.156	136	5190.87	253.149	253.533	136	14808.87	249.217	251.154
136	3447.19	251.388	253.229	136	5625.58	253.149	253.533	136	15243.58	249.217	251.154
136	3881.9	251.344	253.185	136	6060.29	253.149	253.533	136	15678.29	249.252	251.191
136	4316.61	251.315	253.157	136	6495	253.149	253.533	136	16113	249.245	251.184
136	4751.32	251.315	253.157	136	6929.71	253.112	253.496	136	16547.72	249.209	251.148
136	5186.04	251.351	253.194	136	7364.43	253.112	253.496	136	16982.43	249.151	251.089
136	5620.75	251.343	253.186	136	7799.14	253.149	253.533	136	17417.14	249.215	251.155
136	6055.46	251.343	253.187	136	8233.85	253.149	253.533	136	17851.85	249.215	251.155
136	6490.17	251.343	253.187	136	8668.56	253.149	253.533	136	18286.56	249.215	251.155
				136				136	18721.27	249.215	251.156
				136				136	19155.99	249.215	251.156

136	6924.88	251.35	253.195	136	9103.27	253.149	253.533	136	19590.7	249.244	251.185
136	7359.59	251.378	253.224	136	9537.98	253.149	253.533	136	20025.41	249.214	251.156
136	7794.31	251.32	253.166	136	9972.7	253.149	253.533	136	20460.12	249.178	251.12
136	8229.02	251.341	253.188	136	10407.41	253.149	253.533	136	20894.83	249.178	251.12
136	8663.73	251.334	253.181	136	10842.13	253.149	253.533	136	21329.55	249.178	251.12
136	9098.44	251.341	253.189	136	11276.84	253.149	253.533	136	21764.26	249.214	251.157
136	9533.15	251.312	253.16	136	11711.55	253.149	253.533	136	22198.97	249.214	251.157
136	9967.87	251.311	253.16	136	12146.26	253.149	253.533	136	22633.69	249.213	251.157
136	10402.58	251.311	253.16	136	12580.97	253.149	253.533	136	23068.4	249.213	251.157
136	10837.3	251.369	253.219	136	13015.68	253.112	253.496	136	23503.11	249.213	251.158
136	11272.01	251.31	253.161	136	13450.4	253.149	253.533	136	23937.82	249.184	251.128
136	11706.72	251.412	253.264	136	13885.11	253.149	253.533	136	24372.53	249.176	251.122
136	12141.43	251.339	253.191	136	14319.82	253.179	253.563	136	24807.25	249.205	251.151
136	12576.14	251.31	253.162	136	14754.53	253.149	253.533	136	25241.96	249.205	251.151
136	13010.85	251.309	253.162	136	15189.24	253.187	253.571	136	25676.67	249.205	251.151
136	13445.57	251.375	253.228	136	15623.95	253.149	253.533	136	26111.38	249.147	251.093
136	13880.28	251.345	253.199	136	16058.67	253.157	253.541	136	26546.1	249.205	251.152
136	14314.99	251.337	253.192	136	16493.38	253.157	253.541	136	26980.81	249.211	251.159
136	14749.7	251.374	253.229	136	16928.09	253.157	253.541	136	27415.52	249.175	251.123
136	15184.41	251.337	253.193	136	17362.8	253.149	253.533	136	27850.23	249.211	251.159
136	15619.12	251.337	253.193	136	17797.51	253.149	253.533	136	28284.95	249.175	251.123
136	16053.83	251.344	253.201	136	18232.22	253.179	253.563	136	28719.66	249.24	251.189
136	16488.55	251.343	253.201	136	18666.93	253.112	253.496	136	29154.37	249.174	251.124
136	16923.26	251.307	253.165	136	19101.65	253.149	253.533	136	29589.08	249.21	251.16
136	17357.97	251.299	253.158	136	19536.36	253.149	253.533	136	30023.8	249.174	251.124
136	17792.68	251.306	253.165	136	19971.07	253.149	253.533	136	30458.51	249.203	251.153
136	18227.39	251.364	253.224	136	20405.78	253.179	253.563	136	30893.21	249.21	251.161
136	18662.1	251.306	253.166	136	20840.49	253.149	253.533	136	31327.92	249.203	251.154
136	19096.82	251.269	253.129	136	21275.21	253.149	253.533	136	31762.63	249.144	251.095
136	19531.53	251.334	253.196	136	21709.92	253.112	253.496	136	32197.34	249.173	251.125
136	19966.24	251.305	253.167	136	22144.63	253.149	253.533	136	32632.06	249.209	251.161
136	20400.95	251.297	253.159	136	22579.35	253.149	253.533	136	33066.77	249.209	251.162
136	20835.66	251.297	253.16	136	23014.06	253.142	253.526	136	33501.48	249.172	251.126
136	21270.38	251.333	253.197	136	23448.77	253.112	253.496	136	33936.19	249.208	251.162
136	21705.09	251.34	253.205	136	23883.48	253.112	253.496	136	34370.9	249.172	251.126
136	22139.8	251.303	253.168	136	24318.2	253.104	253.488	136	34805.62	249.172	251.126
136	22574.52	251.303	253.168	136	24752.91	253.149	253.533	136	35240.33	249.201	251.155
136	23009.23	251.303	253.169	136	25187.62	253.149	253.533	136	35675.04	249.215	251.17
136	23443.94	251.332	253.198	136	25622.33	253.149	253.533	136	36109.75	249.171	251.127
136	23878.65	251.302	253.169	136	26057.05	253.149	253.533	136	36544.47	249.171	251.127
136	24313.37	251.338	253.206	136	26491.76	253.149	253.533	136	36979.18	249.2	251.156
136	24748.08	251.302	253.17	136	26926.47	253.149	253.533	136	37413.89	249.207	251.164
136	25182.79	251.301	253.17	136	27361.18	253.149	253.533	136	37848.6	249.171	251.127
136	25617.5	251.33	253.2	136	27795.9	253.187	253.571	136	37848.6	249.171	251.127
136	26052.22	251.33	253.2	136	27795.9	253.187	253.571	136	38283.32	249.236	251.193
136	26486.93	251.3	253.171	136	28230.61	253.149	253.533	136	38718.03	249.199	251.157
136	26921.64	251.3	253.171	136	28665.32	253.149	253.533	136	39152.74	249.228	251.187
136	27356.35	251.329	253.201	136	29100.03	253.112	253.496	136	39587.45	249.141	251.099
136	27791.06	251.329	253.201	136	29534.74	253.149	253.533	136	40022.17	249.199	251.158
136	28225.78	251.3	253.172	136	29969.46	253.112	253.496	136	40456.88	249.199	251.158
136	28660.49	251.328	253.201	136	30404.17	253.149	253.533	136	40891.59	249.199	251.158
136	29095.2	251.299	253.173	136	30838.88	253.179	253.563	136	41326.3	249.169	251.129
136	29529.91	251.299	253.173	136	31273.58	253.149	253.533	136	41761.01	249.198	251.158
136	29964.63	251.327	253.202	136	31708.29	253.179	253.563	136	42195.72	249.205	251.166
136	30399.34	251.327	253.203	136	32143	253.179	253.563	136	42630.44	249.169	251.129
136	30834.05	251.327	253.203	136	32577.72	253.179	253.563	136	43065.16	249.205	251.166
136	31268.75	251.363	253.24	136	33012.43	253.149	253.533	136	43499.87	249.168	251.13
136	31703.46	251.334	253.211	136	33447.14	253.179	253.563	136	43934.58	249.168	251.13
136	32138.17	251.326	253.204	136	33881.85	253.142	253.526	136	43934.58	249.168	251.13
136	32572.89	251.297	253.175	136	34316.57	253.112	253.496	136	44369.29	249.175	251.137
136	33007.6	251.325	253.204	136	34751.28	253.142	253.526	136	44804	249.168	251.13
136	33442.31	251.289	253.168	136	35185.99	253.179	253.563	136	45238.71	249.233	251.196
136	33877.02	251.332	253.212	136	35620.7	253.141	253.526	136	45673.42	249.197	251.16
136	34311.74	251.324	253.205	136	36055.42	253.142	253.526	136	46108.14	249.167	251.131
136	34746.45	251.295	253.176	136	36490.13	253.142	253.526	136	46542.85	249.131	251.094
				136	36924.84	253.149	253.533	136	46977.56	249.203	251.167
								136	47412.27	249.196	251.161

136	35181.16	251.295	253.176	136	37359.55	253.149	253.533	136	47846.98	249.195	251.161
136	35615.87	251.295	253.177	136	37794.26	253.179	253.563	136	48281.69	249.202	251.168
136	36050.58	251.324	253.206	136	38228.98	253.149	253.533	136	48716.4	249.137	251.103
136	36485.3	251.287	253.17	136	38663.69	253.149	253.533	136	49151.11	249.195	251.161
136	36920.01	251.323	253.207	136	39098.4	253.149	253.533	136	49585.83	249.166	251.132
136	37354.72	251.294	253.178	136	39533.11	253.149	253.533	136	50020.54	249.166	251.132
136	37789.43	251.322	253.207	136	39967.83	253.149	253.533	136	52574.47	249.164	251.134
136	38224.15	251.293	253.179	136	40402.54	253.149	253.533	136	53009.18	249.164	251.134
136	38658.86	251.293	253.179	136	40837.25	253.149	253.533	136	53443.89	249.128	251.098
136	39093.57	251.321	253.209	136	41271.96	253.149	253.533	136	53878.6	249.127	251.098
136	39528.28	251.256	253.143	136	41706.67	253.149	253.533	136	54313.31	249.164	251.134
136	39963	251.292	253.18	136	42141.38	253.112	253.496	136	54748.02	249.164	251.134
136	40397.71	251.292	253.18	136	42576.1	253.179	253.563	136	55182.74	249.199	251.171
136	40832.42	251.291	253.18	136	43010.81	253.149	253.533	136	55617.45	249.199	251.171
136	41267.13	251.255	253.144	136	43445.53	253.149	253.533	136	56052.16	249.199	251.172
136	41701.84	251.283	253.173	136	43880.24	253.149	253.533	136	56486.87	249.199	251.172
136	42136.55	251.254	253.144	136	44314.95	253.149	253.533	136	56921.58	249.163	251.135
136	42571.27	251.29	253.181	136	44749.66	253.149	253.533	136	57356.29	249.162	251.136
136	43005.98	251.29	253.182	136	45184.37	253.157	253.541	136	57791.02	249.162	251.136
136	43440.7	251.318	253.211	136	45619.09	253.149	253.533	136	58225.73	249.162	251.136
136	43875.41	251.289	253.182	136	46053.8	253.12	253.503	136	58660.44	249.162	251.136
136	44310.12	251.311	253.204	136	46488.51	253.149	253.533	136	59095.16	249.198	251.173
136	44744.83	251.289	253.182	136	46923.22	253.187	253.571	136	59529.87	249.161	251.137
136	45179.54	251.252	253.146	136	47357.93	253.164	253.549	136	59964.58	249.161	251.137
136	45614.26	251.288	253.183	136	47792.64	253.149	253.533	136	60399.29	249.161	251.137
136	46048.97	251.288	253.184	136	48227.35	253.12	253.503	136	60834	249.161	251.137
136	46483.68	251.251	253.147	136	48662.06	253.149	253.533	136	61268.71	249.197	251.174
136	46918.39	251.28	253.177	136	49096.78	253.149	253.533	136	61703.42	249.16	251.137
136	47353.1	251.251	253.148	136	49531.49	253.149	253.533	136	62138.13	249.16	251.138
136	47787.81	251.25	253.148	136	49966.2	253.12	253.503	136	62572.85	249.16	251.138
136	48222.52	251.25	253.148	136	52139.76	253.141	253.526	136	63007.56	249.16	251.138
136	48657.23	251.286	253.185	136	52520.13	253.141	253.526	136	63442.27	249.16	251.138
136	49091.95	251.315	253.214	136	52954.84	253.142	253.526	136	63876.98	249.16	251.138
136	49526.66	251.315	253.215	136	53389.55	253.142	253.525	136	64311.69	249.159	251.139
136	49961.37	251.285	253.186	136	53824.26	253.104	253.488	136	64746.4	249.159	251.139
136	52515.3	251.277	253.18	136	54258.97	253.141	253.526	136	65181.11	249.159	251.139
136	52950.01	251.276	253.18	136	54693.69	253.142	253.526	136	65615.83	249.159	251.139
136	53384.72	251.276	253.181	136	55128.4	253.142	253.526	136	66050.54	249.159	251.139
136	53819.43	251.276	253.181	136	55563.11	253.179	253.563	136	66485.25	249.158	251.14
136	54254.14	251.275	253.181	136	55997.82	253.149	253.533	136	66919.96	249.194	251.176
136	54688.86	251.275	253.182	136	56432.53	253.149	253.533	136	67354.67	249.158	251.14
136	55123.57	251.275	253.182	136	56867.24	253.149	253.533	136	67789.38	249.158	251.14
136	55558.28	251.267	253.175	136	57301.96	253.149	253.533	136	68224.09	249.194	251.177
136	55992.99	251.311	253.219	136	57736.68	253.142	253.526	136	68658.81	249.187	251.17
136	56427.7	251.274	253.183	136	58171.39	253.141	253.526	136	69093.52	249.157	251.141
136	56862.41	251.245	253.153	136	58606.1	253.112	253.496	136	69528.23	249.157	251.141
136	57297.13	251.273	253.183	136	59040.82	253.142	253.526	136	69962.94	249.121	251.105
136	57731.85	251.244	253.154	136	59475.53	253.142	253.526	136	70397.65	249.157	251.141
136	58166.56	251.244	253.155	136	59910.24	253.179	253.563	136	70832.36	249.157	251.141
136	58601.27	251.273	253.184	136	60344.95	253.149	253.533	136	71267.08	249.186	251.171
136	59035.99	251.309	253.221	136	60779.66	253.149	253.533	136	71701.79	249.156	251.142
136	59470.7	251.309	253.221	136	61214.37	253.149	253.533	136	72136.5	249.156	251.142
136	59905.41	251.243	253.156	136	61649.08	253.149	253.533	136	72571.21	249.156	251.142
136	60340.12	251.279	253.192	136	62083.8	253.179	253.563	136	73005.92	249.156	251.142
136	60774.83	251.271	253.185	136	62518.51	253.149	253.533	136	73440.63	249.155	251.143
136	61209.54	251.315	253.23	136	62953.22	253.119	253.504	136	73875.35	249.155	251.143
136	61644.25	251.242	253.157	136	63387.93	253.112	253.496	136	74310.06	249.184	251.172
136	62078.97	251.241	253.157	136	63822.64	253.142	253.526	136	74744.77	249.141	251.129
136	62513.68	251.241	253.157	136	64257.35	253.142	253.525	136	75179.48	249.184	251.173
136	62948.39	251.27	253.187	136	64692.06	253.141	253.526	136	75614.19	249.155	251.143
136	63383.1	251.241	253.158	136	65126.78	253.149	253.533	136	76048.9	249.161	251.151
136	63817.81	251.241	253.158	136	65561.49	253.134	253.518	136	76483.62	249.154	251.144
136	64252.52	251.269	253.188	136	65996.2	253.112	253.496	136	76918.33	249.125	251.114
136	64687.23	251.305	253.225	136	66430.91	253.179	253.563	136	77353.04	249.183	251.174
136	65121.95	251.305	253.225	136	66865.62	253.142	253.525	136	77787.75	249.154	251.144

136	65556.66	251.283	253.203	136	67300.33	253.112	253.496	136	78222.46	249.183	251.174
136	65991.37	251.268	253.189	136	67735.04	253.12	253.503	136	78657.17	249.182	251.174
136	66426.08	251.239	253.16	136	68169.76	253.179	253.563	136	79091.9	249.182	251.174
136	66860.79	251.238	253.16	136	68604.47	253.171	253.555	136	79526.61	249.146	251.138
136	67295.5	251.296	253.219	136	69039.18	253.104	253.488	136	79961.33	249.153	251.145
136	67730.21	251.303	253.226	136	69473.89	253.142	253.526	136	80396.04	249.145	251.139
136	68164.93	251.267	253.19	136	69908.6	253.171	253.555	136	80830.75	249.145	251.139
136	68599.64	251.303	253.227	136	70343.31	253.142	253.526	136	81265.46	249.181	251.175
136	69034.35	251.266	253.191	136	70778.03	253.12	253.503	136	81700.17	249.181	251.175
136	69469.06	251.266	253.191	136	71212.74	253.149	253.533	136	82134.88	249.152	251.146
136	69903.77	251.265	253.191	136	71647.45	253.112	253.496	136	82569.59	249.181	251.176
136	70338.48	251.236	253.162	136	72082.16	253.112	253.496	136	83004.3	249.151	251.147
136	70773.19	251.265	253.192	136	72516.87	253.149	253.533	136	83439.02	249.181	251.176
136	71207.91	251.301	253.229	136	72951.58	253.112	253.496	136	83873.73	249.144	251.14
136	71642.62	251.264	253.192	136	73386.29	253.149	253.533	136	84743.15	249.151	251.147
136	72077.33	251.264	253.193	136	73821.01	253.149	253.533	136	85177.86	249.151	251.147
136	72512.04	251.264	253.193	136	74255.72	253.179	253.563	136	85612.57	249.114	251.111
136	72946.75	251.263	253.193	136	74690.43	253.149	253.533	136	86047.28	249.15	251.148
136	73381.46	251.263	253.193	136	75125.14	253.112	253.496	137	82	249.114	251.112
136	73816.18	251.234	253.164	136	75559.85	253.149	253.533	137	516.71	249.15	251.148
136	74250.89	251.263	253.194	136	75994.56	253.149	253.533	137	951.42	249.15	251.148
136	74685.6	251.233	253.165	136	76429.28	253.179	253.563	137	1386.13	249.149	251.149
136	75120.31	251.27	253.202	136	76863.99	253.112	253.496	137	1820.84	249.113	251.112
136	75555.02	251.233	253.166	136	77298.7	253.149	253.533	137	2255.55	249.178	251.178
136	75989.74	251.269	253.202	136	77733.41	253.179	253.563	137	2690.26	249.149	251.149
136	76424.45	251.232	253.166	136	78168.12	253.179	253.563	137	3124.98	249.149	251.149
136	76859.16	251.261	253.196	136	78602.84	253.142	253.526	137	3559.69	249.141	251.142
136	77293.87	251.268	253.203	136	79037.56	253.179	253.563	137	3994.4	249.112	251.113
136	77728.58	251.268	253.204	136	79472.27	253.179	253.563	137	4429.11	249.112	251.114
136	78163.29	251.231	253.167	136	79906.99	253.179	253.563	137	4863.82	249.112	251.114
136	78598.01	251.296	253.233	136	80341.7	253.171	253.555	137	5298.53	249.148	251.15
136	79032.73	251.267	253.205	136	80776.41	253.12	253.503	137	5733.24	249.177	251.18
136	79467.44	251.23	253.168	136	81211.12	253.149	253.533	137	6167.96	249.176	251.18
136	79902.16	251.23	253.169	136	81645.83	253.149	253.533	137	6602.67	249.118	251.121
136	80336.87	251.266	253.205	136	82080.54	253.179	253.563	137	7037.38	249.111	251.115
136	80771.58	251.237	253.176	136	82515.25	253.179	253.563	137	7472.09	249.14	251.144
136	81206.29	251.258	253.198	136	82949.97	253.149	253.533	137	7906.8	249.14	251.144
136	81641	251.265	253.206	136	83384.68	253.149	253.533	137	8341.51	249.11	251.115
136	82075.71	251.287	253.228	136	83819.39	253.179	253.563	137	8776.23	249.146	251.152
136	82510.42	251.229	253.17	136	84254.1	253.149	253.533	137	9210.94	249.139	251.145
136	82945.14	251.228	253.17	136	84688.81	253.149	253.533	137	9645.65	249.103	251.109
136	83379.85	251.228	253.171	136	85123.52	253.149	253.533	137	10080.36	249.11	251.116
136	83814.56	251.227	253.171	136	85558.23	253.149	253.533	137	10515.09	249.139	251.145
136	84249.27	251.227	253.171	136	85992.95	253.112	253.496	137	10949.8	249.109	251.116
136	84683.98	251.256	253.201	137	27.66	253.112	253.496	137	11384.51	249.116	251.123
136	85118.69	251.256	253.201	137	462.37	253.149	253.533	137	11819.22	249.138	251.146
136	85553.4	251.226	253.172	137	897.08	253.112	253.496	137	12253.93	249.138	251.146
136	85988.12	251.226	253.172	137	1331.79	253.142	253.525	137	12688.64	249.174	251.183
137	22.83	251.255	253.202	137	1766.5	253.142	253.526	137	13123.35	249.108	251.117
137	457.54	251.226	253.173	137	2201.21	253.179	253.563	137	13558.07	249.108	251.117
137	892.25	251.254	253.202	137	2635.93	253.149	253.533	137	13992.78	249.144	251.154
137	1326.96	251.254	253.202	137	3070.64	253.149	253.533	137	14427.49	249.137	251.147
137	1761.67	251.254	253.203	137	3505.35	253.149	253.533	137	14862.2	249.144	251.154
137	2196.38	251.254	253.203	137	3940.06	253.149	253.533	137	15296.91	249.136	251.148
137	2631.1	251.225	253.174	137	4374.77	253.179	253.563	137	15731.62	249.136	251.148
137	3065.81	251.253	253.204	137	4809.48	253.149	253.533	137	16166.33	249.172	251.184
137	3500.52	251.253	253.204	137	5244.19	253.112	253.496	137	16601.05	249.107	251.119
137	3935.23	251.253	253.204	137	5678.91	253.149	253.533	137	17035.76	249.107	251.119
137	4369.94	251.252	253.205	137	6113.62	253.149	253.533	137	17470.47	249.136	251.148
137	4804.65	251.223	253.175	137	6548.33	253.179	253.563	137	17905.18	249.106	251.119
137	5239.36	251.252	253.205	137	6983.04	253.149	253.533	137	18339.89	249.171	251.185
137	5674.08	251.266	253.22	137	7417.75	253.149	253.533	137	18774.6	249.142	251.156
137	6108.79	251.222	253.176	137	7852.46	253.12	253.503	137	19209.31	249.171	251.185
137	6543.5	251.251	253.206	137	8287.18	253.149	253.533	137	19644.03	249.142	251.156
137	6978.21	251.25	253.206	137	8721.89	253.149	253.533	137	20078.74	249.106	251.12

137	7412.92	251.25	253.206	137	9156.6	253.149	253.533	137	20513.45	249.105	251.12
137	7847.63	251.279	253.236	137	9591.31	253.12	253.503	137	20948.16	249.105	251.121
137	8282.35	251.221	253.177	137	10026.02	253.12	253.503	137	21382.87	249.105	251.121
137	8717.06	251.257	253.215	137	10460.73	253.149	253.533	137	21817.59	249.141	251.157
137	9151.77	251.249	253.207	137	10895.46	253.149	253.533	137	22252.3	249.14	251.157
137	9586.48	251.249	253.208	137	11330.17	253.149	253.533	137	23121.72	249.104	251.122
137	10021.19	251.249	253.208	137	11764.88	253.157	253.541	137	23556.43	249.133	251.151
137	10455.9	251.249	253.208	137	12199.59	253.179	253.563	137	23991.15	249.104	251.122
137	10890.63	251.219	253.179	137	12634.3	253.149	253.533	137	24425.86	249.169	251.188
137	11325.34	251.219	253.18	137	13069.01	253.157	253.541	137	24860.57	249.132	251.152
137	11760.05	251.248	253.209	137	13503.73	253.157	253.541	137	25295.28	249.168	251.188
137	12194.76	251.218	253.18	137	13938.44	253.157	253.541	137	25730	249.132	251.152
137	12629.47	251.218	253.18	137	14373.15	253.179	253.563	137	26164.71	249.103	251.123
137	13064.18	251.247	253.21	137	14807.86	253.149	253.533	137	26599.42	249.103	251.123
137	13498.9	251.247	253.21	137	15242.57	253.149	253.533	137	27034.13	249.138	251.16
137	13933.61	251.246	253.21	137	15677.28	253.149	253.533	137	27468.85	249.167	251.189
137	14368.32	251.246	253.211	137	16112	253.12	253.503	137	27903.56	249.131	251.153
137	14803.03	251.246	253.211	137	16546.71	253.112	253.496	137	28338.27	249.102	251.123
137	15237.74	251.216	253.182	137	16981.42	253.149	253.533	137	28772.98	249.102	251.124
137	15672.45	251.216	253.182	137	17416.13	253.149	253.533	137	29207.7	249.102	251.124
137	16107.16	251.18	253.146	137	17850.84	253.179	253.563	137	29642.41	249.13	251.153
137	16541.88	251.216	253.183	137	18285.55	253.149	253.533	137	30077.12	249.101	251.124
137	16976.59	251.215	253.183	137	18720.26	253.149	253.533	137	30511.83	249.13	251.154
137	17411.3	251.244	253.213	137	19154.98	253.149	253.533	137	30946.55	249.13	251.154
137	17846.01	251.215	253.183	137	19589.69	253.149	253.533	137	31381.26	249.166	251.191
137	18280.72	251.215	253.184	137	20024.4	253.149	253.533	137	31815.97	249.1	251.125
137	18715.43	251.214	253.184	137	20459.11	253.12	253.503	137	32250.67	249.1	251.125
137	19150.15	251.214	253.184	137	20893.82	253.217	253.6	137	32685.38	249.136	251.162
137	19584.86	251.243	253.214	137	21328.53	253.187	253.571	137	33120.09	249.1	251.126
137	20019.57	251.177	253.148	137	21763.25	253.149	253.533	137	33554.81	249.136	251.162
137	20454.28	251.242	253.214	137	22197.96	253.179	253.563	137	33989.52	249.099	251.126
137	20888.99	251.177	253.149	137	22632.67	253.149	253.533	137	34424.23	249.135	251.163
137	21323.7	251.212	253.186	137	23067.38	253.149	253.533	137	34858.94	249.128	251.156
137	21758.42	251.212	253.186	137	23502.1	253.179	253.563	137	35293.65	249.128	251.156
137	22193.13	240.918	242.808	137	23936.81	253.142	253.525	137	35728.37	249.128	251.156
137	22627.84	251.241	253.216	137	24371.52	253.149	253.533	137	36163.08	249.127	251.156
137	23062.55	251.241	253.216	137	24806.23	253.149	253.533	137	36597.79	249.127	251.157
137	23497.27	251.211	253.187	137	25240.95	253.179	253.563	137	37032.5	249.134	251.164
137	23931.98	251.211	253.187	137	25675.66	253.149	253.533	137	37467.22	249.098	251.128
137	24366.69	251.211	253.187	137	26110.37	253.149	253.533	137	37901.93	249.127	251.157
137	24801.4	251.21	253.188	137	26545.08	253.149	253.533	137	38336.64	249.098	251.128
137	25236.12	251.239	253.217	137	26979.79	253.149	253.533	137	38771.35	249.127	251.157
137	26105.54	251.246	253.225	137	27414.51	253.149	253.533	137	39206.07	249.097	251.128
137	26540.25	251.209	253.189	137	27849.22	253.149	253.533	137	39640.78	249.126	251.158
137	26974.96	251.209	253.189	137	28283.93	253.149	253.533	137	40075.49	249.133	251.165
137	27409.68	251.202	253.182	137	28718.64	253.179	253.563	137	40510.21	249.097	251.129
137	27844.39	251.208	253.19	137	29153.36	253.12	253.503	137	40944.92	249.096	251.129
137	28279.1	251.237	253.219	137	29588.07	253.179	253.563	137	41379.63	249.125	251.159
137	28713.81	251.208	253.19	137	30022.78	253.112	253.496	137	41814.34	249.096	251.129
137	29148.53	251.237	253.22	137	30457.49	253.149	253.533	137	42249.06	249.125	251.159
137	29583.24	251.237	253.22	137	30892.21	253.149	253.533	137	42683.77	249.095	251.13
137	30017.95	251.236	253.22	137	31326.92	253.149	253.533	137	43118.48	249.125	251.159
137	30452.66	251.2	253.184	137	31761.63	253.112	253.496	137	43553.19	249.095	251.13
137	30887.38	251.236	253.221	137	32196.33	253.112	253.496	137	43987.9	249.124	251.16
137	31322.09	251.235	253.221	137	32631.04	253.149	253.533	137	44422.61	249.095	251.13
137	31756.8	251.17	253.156	137	33065.76	253.149	253.533	137	44857.32	249.095	251.131
137	32191.5	251.235	253.222	137	33500.47	253.187	253.571	137	45292.04	249.095	251.131
137	32626.21	251.169	253.156	137	33935.18	253.149	253.533	137	45726.75	249.123	251.16
137	33060.92	251.198	253.186	137	34369.89	253.149	253.533	137	46161.46	249.123	251.161
137	33495.64	251.234	253.223	137	34804.6	253.15	253.533	137	46596.18	249.094	251.131
137	33930.35	251.205	253.193	137	35239.32	253.149	253.533	137	47030.89	249.123	251.161
137	34365.06	251.234	253.223	137	35674.03	253.149	253.533	137	47465.6	249.116	251.154
137	34799.77	251.204	253.194	137	36108.74	253.149	253.533	137	47900.31	249.094	251.132
137	35234.49	251.204	253.194	137	36543.45	253.149	253.533	137	48335.03	249.122	251.162
137	35669.2	251.233	253.224	137	36978.17	253.149	253.533	137	48769.74	249.093	251.132

137	36103.91	251.24	253.232	137	37412.88	253.149	253.533	137	49204.45	249.093	251.133
137	36538.62	251.196	253.188	137	37847.59	253.142	253.526	137	49639.16	249.122	251.162
137	36973.34	251.167	253.159	137	38282.3	253.187	253.571	137	50073.87	249.093	251.133
137	37408.05	251.203	253.196	137	38717.01	253.149	253.533	137	50508.58	249.092	251.133
137	37842.76	251.166	253.159	137	39151.73	253.179	253.563	137	50943.29	249.121	251.163
137	38277.47	251.231	253.225	137	39586.44	253.149	253.533	137	51378	249.092	251.133
137	38712.18	251.166	253.16	137	40021.15	253.12	253.503	137	51812.72	249.092	251.134
137	39146.9	251.231	253.226	137	40455.87	253.149	253.533	137	52247.43	249.099	251.141
137	39581.61	251.23	253.226	137	40890.58	253.149	253.533	137	52682.14	249.092	251.134
137	40016.32	251.23	253.226	137	41325.29	253.157	253.541	137	53116.85	249.084	251.127
137	40451.04	251.165	253.161	137	41760	253.12	253.503	137	53551.56	249.091	251.134
137	40885.75	251.164	253.161	137	42194.72	253.149	253.533	137	53986.27	249.084	251.127
137	41320.46	251.229	253.228	137	42629.43	253.149	253.533	137	54420.98	249.091	251.135
137	41755.17	251.2	253.198	137	43064.14	253.179	253.563	137	54855.7	249.091	251.135
137	42189.89	251.2	253.199	137	43498.85	253.149	253.533	137	55290.41	249.12	251.164
137	42624.6	251.192	253.192	137	43933.56	253.149	253.533	137	55725.12	249.09	251.135
137	43059.31	251.155	253.155	137	44368.27	253.195	253.578	137	56159.83	249.119	251.165
137	43494.02	251.155	253.156	137	44802.99	253.179	253.563	137	56594.54	249.119	251.165
137	43928.73	251.228	253.229	137	45237.7	253.12	253.503	137	57029.25	249.119	251.165
137	44363.44	251.191	253.193	137	45672.41	253.149	253.533	137	57463.96	249.155	251.202
137	44798.15	251.191	253.193	137	46107.12	253.194	253.578	137	57898.68	249.089	251.136
137	45232.87	251.191	253.193	137	46541.84	253.149	253.533	137	58333.39	249.125	251.173
137	45667.58	251.19	253.194	137	46976.55	253.149	253.533	137	58768.1	249.089	251.137
137	46102.29	251.226	253.23	137	47411.26	253.149	253.533	137	59202.81	249.089	251.137
137	46537.01	251.226	253.231	137	47845.98	253.149	253.533	137	59637.52	249.088	251.137
137	46971.72	251.19	253.194	137	48280.69	253.179	253.563	137	60072.24	249.154	251.203
137	47406.43	251.189	253.194	137	48715.4	253.157	253.541	137	60506.95	249.088	251.137
137	47841.14	251.189	253.195	137	49150.11	253.179	253.563	137	60941.66	249.117	251.167
137	48275.86	251.225	253.232	137	49584.82	253.179	253.563	137	61376.37	249.124	251.174
137	48710.57	251.159	253.166	137	50019.53	253.142	253.526	137	61811.08	249.117	251.167
137	49145.28	251.152	253.159	137	50454.24	253.149	253.533	137	62245.8	249.087	251.138
137	49579.99	251.159	253.166	137	50888.95	253.149	253.533	137	62680.51	249.051	251.102
137	50014.7	251.195	253.203	137	51323.67	253.149	253.533	137	63115.22	249.087	251.138
137	50449.41	251.224	253.233	137	51758.38	253.149	253.533	137	63549.93	249.08	251.132
137	50884.12	251.122	253.131	137	52193.09	253.142	253.526	137	63984.65	249.116	251.168
137	51318.84	251.223	253.233	137	52627.8	253.149	253.533	137	64419.36	249.116	251.168
137	51753.55	251.187	253.197	137	53062.51	253.149	253.533	137	64854.07	249.086	251.139
137	52188.26	251.157	253.168	137	53497.22	253.149	253.533	137	65288.78	249.05	251.103
137	52622.97	251.222	253.235	137	53931.93	253.179	253.563	137	65723.49	249.115	251.169
137	53057.68	251.157	253.169	137	54366.65	253.149	253.533	137	66158.2	249.122	251.176
137	53492.39	251.186	253.198	137	54801.36	253.149	253.533	137	66592.91	249.086	251.14
137	53927.1	251.222	253.235	137	55236.07	253.149	253.533	137	67027.62	249.114	251.17
137	54361.82	251.185	253.199	137	55670.78	253.12	253.503	137	67462.34	249.114	251.169
137	54796.53	251.148	253.163	137	56105.49	253.149	253.533	137	67897.05	249.078	251.133
137	55231.24	251.221	253.236	137	56540.2	253.149	253.533	137	68331.76	249.114	251.17
137	55665.95	251.155	253.17	137	56974.91	253.12	253.503	137	68766.47	249.085	251.141
137	56100.66	251.22	253.237	137	57409.63	253.15	253.533	137	69201.18	249.114	251.17
137	56535.37	251.154	253.171	137	57844.34	253.187	253.571	137	69635.9	249.048	251.105
137	56970.08	251.191	253.208	137	58279.05	253.149	253.533	137	70070.61	249.048	251.105
137	57404.8	251.154	253.171	137	58713.76	253.149	253.533	137	70505.32	249.084	251.142
137	57839.51	251.19	253.208	137	59148.47	253.12	253.503	137	70940.03	249.113	251.171
137	58274.22	251.154	253.172	137	59583.18	253.149	253.533	137	71374.74	249.12	251.178
137	58708.93	251.19	253.209	137	60017.9	253.12	253.503	137	71809.46	249.047	251.106
137	59143.64	251.182	253.202	137	60452.61	253.12	253.503	137	72244.17	249.076	251.135
137	59578.35	251.182	253.202	137	60887.32	253.149	253.533	137	72678.88	249.083	251.142
137	60013.07	251.152	253.173	137	61322.03	253.149	253.533	137	73113.59	249.076	251.136
137	60447.78	251.188	253.21	137	61756.75	253.187	253.571	137	73548.3	249.148	251.209
137	60882.49	251.181	253.203	137	62191.46	253.149	253.533	137	73983.02	249.076	251.136
137	61317.2	251.152	253.174	137	62626.17	253.112	253.496	137	74417.73	249.075	251.136
137	61751.92	251.151	253.174	137	63060.88	253.149	253.533	137	74852.44	249.082	251.143
137	62186.63	251.188	253.211	137	63495.59	253.149	253.533	137	75287.15	249.082	251.144
137	62621.34	251.18	253.204	137	63930.31	253.149	253.533	137	75721.87	249.075	251.137
137	63056.05	251.179	253.204	137	64365.02	253.171	253.555	137	76156.58	249.111	251.173
137	63490.76	251.216	253.241	137	64799.73	253.149	253.533	137	76591.29	249.11	251.173
137	63925.48	251.179	253.205	137	65234.44	253.142	253.526	137	77026	249.081	251.144

137	64360.19	251.186	253.212	137	65669.16	253.149	253.533	137	77460.72	249.081	251.145
137	64794.9	251.142	253.168	137	66103.86	253.149	253.533	137	77895.43	249.074	251.138
137	65229.61	251.178	253.205	137	66538.57	253.149	253.533	137	78330.14	249.081	251.145
137	65664.33	251.178	253.206	137	66973.28	253.149	253.533	137	78764.85	249.08	251.145
137	66099.03	251.178	253.206	137	67408	253.149	253.533	137	79199.57	249.08	251.145
137	66533.74	251.177	253.206	137	67842.71	253.149	253.533	137	79634.28	249.073	251.139
137	66968.45	251.185	253.214	137	68277.42	253.127	253.511	137	80068.99	249.044	251.109
137	67403.17	251.148	253.177	137	68712.13	253.149	253.533	137	80503.7	249.073	251.139
137	67837.88	251.177	253.207	137	69146.84	253.149	253.533	137	80938.41	249.073	251.139
137	68272.59	251.176	253.207	137	69581.56	253.12	253.503	137	81373.13	249.079	251.146
137	68707.3	251.176	253.208	137	70016.27	253.112	253.496	137	81807.84	249.043	251.11
137	69142.01	251.147	253.179	137	70450.98	253.12	253.503	137	82242.56	249.043	251.11
137	69576.73	251.175	253.208	137	70885.69	253.149	253.533	137	82677.27	249.115	251.183
137	70011.44	251.146	253.179	137	71320.4	253.149	253.533	137	83111.98	249.042	251.111
137	70446.15	251.146	253.179	137	71755.12	253.149	253.533	137	83546.69	249.078	251.147
137	70880.86	251.175	253.209	137	72189.83	253.149	253.533	137	83981.4	249.114	251.184
137	71315.57	251.182	253.217	137	72624.54	253.149	253.533	137	84416.11	249.078	251.148
137	71750.29	251.182	253.217	137	73059.25	253.187	253.571	137	84850.83	249.042	251.111
137	72185	251.182	253.217	137	73493.97	253.179	253.563	137	85285.54	249.077	251.148
137	72619.71	251.145	253.18	137	73928.68	253.149	253.533	137	85720.25	249.078	251.148
137	73054.42	251.144	253.181	137	74363.39	253.149	253.533	137	86154.96	249.077	251.148
137	73489.14	251.137	253.174	137	74798.1	253.179	253.563	138	191.07	249.041	251.112
137	73923.85	251.144	253.181	137	75232.81	253.149	253.533	138	626.44	249.077	251.149
137	74358.56	251.144	253.182	137	75667.53	253.15	253.533	138	1059.09	249.077	251.149
137	74793.27	251.136	253.175	137	76102.24	253.149	253.533	138	1493.81	249.076	251.149
137	75227.98	251.143	253.182	137	76536.95	253.149	253.533	138	1928.52	249.105	251.179
137	75662.7	251.143	253.182	137	76971.66	253.149	253.533	138	2363.23	249.076	251.149
137	76097.41	251.143	253.183	137	77406.38	253.149	253.533	138	2797.94	249.076	251.149
137	76532.12	251.142	253.183	137	77841.09	253.15	253.533	138	3232.65	249.047	251.12
137	76966.83	251.149	253.191	137	78275.8	253.15	253.533	138	3667.36	249.076	251.15
137	77401.55	251.207	253.249	137	78710.51	253.12	253.503	138	4102.07	249.068	251.143
137	77836.26	251.142	253.184	137	79145.23	253.187	253.571	138	4536.79	249.097	251.173
137	78270.97	251.141	253.184	137	79579.94	253.15	253.533	138	4971.5	249.039	251.114
137	78705.68	251.141	253.184	137	80014.65	253.149	253.533	138	5406.21	249.068	251.144
137	79140.4	251.104	253.148	137	80449.36	253.149	253.533	138	5840.92	249.075	251.151
137	79575.11	251.104	253.148	137	80884.08	253.179	253.563	138	6275.63	249.075	251.151
137	80009.82	251.133	253.178	137	81318.79	253.149	253.533	138	6710.34	249.074	251.151
137	80444.53	251.133	253.178	137	81753.5	253.112	253.496	138	7145.05	249.074	251.152
137	80879.25	251.14	253.186	137	82188.21	253.157	253.541	138	7579.77	249.074	251.152
137	81313.96	251.168	253.215	137	82622.93	253.112	253.496	138	8014.48	249.038	251.115
137	81748.67	251.139	253.186	137	83057.64	253.149	253.533	138	8449.19	249.103	251.181
137	82183.38	251.168	253.216	137	83492.35	253.149	253.533	138	8883.9	249.073	251.152
137	82618.1	251.139	253.187	137	83927.06	253.15	253.533	138	9318.61	249.008	251.087
137	83052.81	251.138	253.187	137	84361.77	253.179	253.563	138	9753.32	249.073	251.153
137	83487.52	251.138	253.187	137	84796.49	253.15	253.533	138	10188.04	249.066	251.146
137	83922.23	251.138	253.188	137	85231.2	253.149	253.533	138	10622.76	249.066	251.146
137	84356.94	251.138	253.188	137	85665.91	253.179	253.563	138	11057.47	249.073	251.153
137	84791.66	251.137	253.188	137	86100.62	253.149	253.533	138	11492.18	249.036	251.117
137	85226.37	251.137	253.188	138	136.64	253.149	253.533	138	11926.9	249.072	251.153
137	85661.08	251.166	253.218	138	572.02	253.149	253.533	138	12361.61	249.072	251.154
137	86095.79	251.129	253.181	138	1004.76	253.149	253.533	138	12796.32	249.065	251.147
138	131.8	251.129	253.182	138	1439.47	253.149	253.533	138	13231.03	249.043	251.125
138	567.18	251.136	253.189	138	1874.18	253.082	253.466	138	13665.74	249.1	251.183
138	999.92	251.136	253.19	138	2308.89	253.12	253.503	138	14100.45	249.107	251.191
138	1434.64	251.136	253.19	138	2743.6	253.149	253.533	138	14535.16	249.042	251.125
138	1869.35	251.135	253.19	138	3178.31	253.15	253.533	138	14969.88	249.071	251.155
138	2304.06	251.128	253.183	138	3613.02	253.149	253.533	138	15404.59	249.078	251.162
138	2738.77	251.164	253.22	138	4047.74	253.149	253.533	138	15839.3	249.07	251.155
138	3173.48	251.127	253.184	138	4482.45	253.12	253.503	138	16274.01	249.063	251.148
138	3608.19	251.098	253.155	138	4917.16	253.149	253.533	138	16708.72	249.07	251.155
138	4042.91	251.098	253.155	138	5351.87	253.15	253.533	138	17143.43	249.077	251.163
138	4477.62	251.098	253.155	138	5786.58	253.187	253.57	138	17578.14	249.07	251.156
138	4912.33	251.155	253.214	138	6221.29	253.179	253.563	138	18012.86	249.069	251.156
138	5347.04	251.133	253.192	138	6656	253.149	253.533	138	18447.57	249.098	251.186
138	5781.75	251.126	253.185	138	7090.72	253.149	253.533	138	18882.28	249.04	251.127

138	6216.46	251.096	253.156	138	7525.43	253.12	253.503	138	19316.99	249.076	251.164
138	6651.17	251.162	253.222	138	7960.14	253.12	253.503	138	19751.7	249.04	251.128
138	7085.89	251.132	253.193	138	8394.85	253.187	253.571	138	20186.41	249.039	251.128
138	7520.6	251.125	253.186	138	8829.56	253.149	253.533	138	20621.12	249.068	251.157
138	7955.31	251.189	253.253	138	9264.27	253.157	253.541	138	21055.84	249.032	251.121
138	8390.02	251.131	253.194	138	9698.99	253.187	253.571	138	21490.55	249.068	251.158
138	8824.73	251.131	253.194	138	10133.7	253.187	253.571	138	21925.26	249.068	251.158
138	9259.44	251.102	253.165	138	10568.42	253.149	253.533	138	22359.97	249.068	251.158
138	9694.16	251.131	253.195	138	11003.13	253.149	253.533	138	22794.68	249.067	251.158
138	10128.87	251.13	253.195	138	11437.85	253.12	253.503	138	23229.4	249.031	251.122
138	10563.59	251.13	253.195	138	11872.56	253.15	253.533	138	23664.11	249.074	251.166
138	10998.3	251.13	253.195	138	12307.27	253.15	253.533	138	24098.82	249.038	251.129
138	11433.02	251.093	253.159	138	12741.98	253.12	253.503	138	24533.53	249.037	251.13
138	11867.73	251.129	253.196	138	13176.69	253.149	253.533	138	24968.24	249.074	251.166
138	12302.44	251.093	253.16	138	13611.4	253.15	253.533	138	25402.96	249.037	251.13
138	12737.15	251.129	253.197	138	14046.11	253.15	253.533	138	25837.67	249.066	251.159
138	13171.86	251.15	253.219	138	14480.83	253.149	253.533	138	26272.38	249.066	251.16
138	13606.57	251.092	253.16	138	14915.54	253.149	253.533	138	26707.09	249.073	251.167
138	14041.28	251.128	253.197	138	15350.25	253.179	253.563	138	27141.81	249.036	251.131
138	14476	251.091	253.161	138	15784.96	253.149	253.533	138	27576.52	249.072	251.167
138	14910.71	251.127	253.198	138	16219.67	253.149	253.533	138	28011.23	249.036	251.131
138	15345.42	251.091	253.162	138	16654.38	253.15	253.533	138	28445.94	249.072	251.168
138	15780.13	251.127	253.198	138	17089.09	253.15	253.533	138	28880.66	249.072	251.168
138	16214.84	251.127	253.199	138	17523.81	253.149	253.533	138	29315.37	249.043	251.139
138	16649.55	251.09	253.162	138	17958.52	253.15	253.533	138	29750.08	249.071	251.168
138	17084.26	251.126	253.199	138	18393.23	253.15	253.533	138	30184.79	249.042	251.139
138	17518.98	251.126	253.199	138	18827.94	253.149	253.533	138	30619.5	249.042	251.139
138	17953.69	251.089	253.163	138	19262.65	253.187	253.571	138	31054.22	249.071	251.169
138	18388.4	251.089	253.163	138	19697.36	253.15	253.533	138	31488.93	249.041	251.14
138	18823.11	251.118	253.193	138	20132.07	253.187	253.571	138	31923.64	249.048	251.147
138	19257.82	251.125	253.2	138	20566.79	253.157	253.541	138	32358.34	249.041	251.14
138	19692.53	251.125	253.201	138	21001.5	253.149	253.533	138	32793.05	249.084	251.184
138	20127.24	251.124	253.201	138	21436.21	253.157	253.541	138	33227.77	249.077	251.177
138	20561.96	251.124	253.201	138	21870.92	253.15	253.533	138	33662.48	249.012	251.111
138	20996.67	251.124	253.201	138	22305.63	253.157	253.541	138	34097.19	249.04	251.141
138	21431.38	251.087	253.165	138	22740.34	253.142	253.525	138	34531.9	249.076	251.177
138	21866.09	251.123	253.202	138	23175.06	253.149	253.533	138	34966.62	249.047	251.148
138	22300.8	251.123	253.202	138	23609.77	253.12	253.503	138	35401.33	249.047	251.148
138	22735.51	251.094	253.173	138	24044.48	253.157	253.541	138	35836.04	249.076	251.178
138	23170.23	251.123	253.203	138	24479.19	253.15	253.533	138	36270.75	249.075	251.178
138	23604.94	251.122	253.203	138	24913.91	253.12	253.503	138	36705.46	249.046	251.149
138	24039.65	251.093	253.174	138	25348.62	253.15	253.533	138	37140.18	249.017	251.12
138	24474.36	251.129	253.211	138	25783.33	253.157	253.541	138	37574.89	249.046	251.149
138	24909.08	251.122	253.204	138	26218.04	253.157	253.541	138	38009.6	249.017	251.12
138	25343.79	251.157	253.241	138	26652.75	253.195	253.578	138	38444.31	249.082	251.186
138	25778.5	251.128	253.212	138	27087.47	253.157	253.541	138	38879.03	249.016	251.12
138	26213.21	251.121	253.205	138	27522.18	253.157	253.541	138	39313.74	249.016	251.12
138	26647.92	251.128	253.212	138	27956.89	253.165	253.548	138	39748.45	249.016	251.121
138	27082.64	251.128	253.212	138	28391.6	253.127	253.511	138	40183.16	249.081	251.187
138	27517.35	251.12	253.205	138	28826.32	253.135	253.519	138	40617.87	249.052	251.157
138	27952.06	251.091	253.176	138	29261.03	253.165	253.548	138	41052.59	249.016	251.121
138	28386.77	251.127	253.213	138	29695.74	253.127	253.511	138	41487.31	249.015	251.121
138	28821.49	251.126	253.214	138	30130.45	253.165	253.548	138	41922.02	249.022	251.129
138	29256.2	251.097	253.185	138	30565.17	253.127	253.511	138	42356.73	249.087	251.195
138	29690.91	251.119	253.207	138	30999.88	253.165	253.548	138	42791.44	249.022	251.129
138	30125.62	251.126	253.214	138	31434.59	253.165	253.548	138	43226.15	249.021	251.129
138	30560.34	251.126	253.214	138	31869.3	253.165	253.548	138	43660.87	249.057	251.166
138	30995.05	251.06	253.149	138	32304	253.172	253.556	138	44095.58	249.028	251.137
138	31429.76	251.096	253.186	138	32738.72	253.135	253.519	138	44530.29	249.021	251.13
138	31864.47	251.125	253.215	138	33173.43	253.105	253.489	138	44965	249.057	251.166
138	32299.17	251.096	253.186	138	33608.14	253.172	253.556	138	45399.71	249.021	251.13
138	32733.89	251.095	253.186	138	34042.85	253.18	253.564	138	45834.42	249.056	251.167
138	33168.6	251.066	253.157	138	34477.56	253.105	253.489	138	46269.13	249.027	251.138
138	33603.31	251.095	253.187	138	34912.28	253.135	253.519	138	46703.85	249.027	251.138
138	34038.02	251.094	253.187	138	35346.99	253.18	253.564	138	47138.56	249.063	251.174

138	34472.73	251.101	253.195	138	35781.7	253.105	253.489	138	47573.27	249.027	251.138
138	34907.45	251.065	253.158	138	36216.41	253.173	253.556	138	48007.99	249.026	251.138
138	35342.16	251.13	253.224	138	36651.13	253.105	253.489	138	48442.7	249.026	251.138
138	35776.87	251.13	253.225	138	37085.84	253.172	253.556	138	48877.41	249.062	251.175
138	36211.58	251.137	253.232	138	37520.55	253.143	253.526	138	49312.12	249.026	251.139
138	36646.29	251.1	253.196	138	37955.26	253.18	253.564	138	49746.84	249.033	251.146
138	37081.01	251.136	253.233	138	38389.97	253.143	253.526	138	50181.55	249.033	251.146
138	37515.72	251.129	253.226	138	38824.69	253.075	253.459	138	50616.26	249.032	251.147
138	37950.43	251.136	253.233	138	39259.4	253.18	253.564	138	51050.97	249.032	251.146
138	38385.14	251.07	253.168	138	39694.11	253.143	253.526	138	51485.68	249.003	251.117
138	38819.86	251.135	253.234	138	40128.82	253.151	253.534	138	51920.39	249.003	251.117
138	39254.57	251.106	253.205	138	40563.54	253.143	253.526	138	52355.1	249.051	251.167
138	39689.28	251.106	253.205	138	40998.25	253.143	253.526	138	52789.82	249.04	251.157
138	40123.99	251.106	253.205	138	41432.97	253.18	253.564	138	53224.53	249.037	251.153
138	40558.71	251.105	253.206	138	41867.68	253.18	253.564	138	53659.24	249.005	251.121
138	40993.42	251.141	253.243	138	42302.39	253.15	253.534	138	54093.95	249.054	251.172
138	41428.14	251.105	253.206	138	42737.1	253.15	253.534	138	54528.66	249.002	251.119
138	41862.85	251.104	253.207	138	43171.82	253.15	253.534	138	54963.37	248.98	251.097
138	42297.56	251.112	253.214	138	43606.53	253.15	253.534	138	55398.08	249.023	251.141
138	42732.27	251.075	253.178	138	44041.24	253.158	253.542	138	55832.79	249.03	251.148
138	43166.99	251.111	253.215	138	44475.95	253.151	253.534	138	56267.5	249.001	251.119
138	43601.7	251.074	253.178	138	44910.66	253.113	253.496	138	56702.22	249.03	251.149
138	44036.41	251.11	253.215	138	45345.37	253.158	253.542	138	57136.93	249.036	251.156
138	44471.12	251.045	253.149	138	45780.08	253.121	253.504	138	57571.64	249.036	251.157
138	44905.83	251.081	253.186	138	46214.8	253.151	253.534	138	58006.35	249.036	251.157
138	45340.54	251.081	253.186	138	46649.51	253.195	253.579	138	58441.06	248.992	251.113
138	45775.25	251.117	253.223	138	47084.22	253.128	253.512	138	58875.77	249.006	251.128
138	46209.97	251.11	253.216	138	47518.93	253.128	253.512	138	59310.48	248.992	251.114
138	46644.68	251.08	253.187	138	47953.65	253.128	253.512	138	59745.19	249.035	251.158
138	47079.39	251.087	253.195	138	48388.36	253.166	253.549	138	60179.9	248.999	251.121
138	47514.1	251.08	253.188	138	48823.07	253.166	253.549	138	60614.61	249.035	251.158
138	47948.82	251.087	253.195	138	49257.78	253.158	253.542	138	61049.32	248.998	251.121
138	48383.53	251.087	253.195	138	49692.5	253.166	253.549	138	61484.02	249.034	251.158
138	48818.24	251.086	253.196	138	50127.21	253.136	253.52	138	61918.73	249.034	251.158
138	49252.95	251.086	253.196	138	50561.92	253.136	253.519	138	62353.44	249.034	251.158
138	49687.67	251.049	253.16	138	50996.63	253.166	253.549	138	62788.15	248.998	251.122
138	50122.38	251.057	253.167	138	51431.34	253.136	253.52	138	63222.86	248.998	251.122
138	50557.09	251.085	253.197	138	51866.05	253.136	253.519	138	63657.56	249.005	251.129
138	50991.8	251.085	253.197	138	52300.77	253.145	253.528	138	64092.27	249.004	251.129
138	51426.51	251.085	253.197	138	52735.48	253.162	253.545	138	64526.98	249.034	251.159
138	51861.22	251.056	253.168	138	53170.19	253.157	253.54	138	64961.69	248.968	251.092
138	52295.94	251.063	253.176	138	53604.9	253.166	253.55	138	65396.39	249.033	251.159
138	52730.65	251.114	253.228	138	54039.61	253.145	253.529	138	65831.1	248.968	251.093
138	53165.36	251.078	253.192	138	54474.32	253.138	253.522	138	66265.8	248.997	251.122
138	53600.07	251.085	253.199	138	54909.03	253.116	253.499	138	66700.51	249.004	251.129
138	54034.78	251.07	253.185	138	55343.74	253.154	253.537	138	67135.21	248.968	251.093
138	54469.49	251.063	253.178	138	55778.45	253.154	253.537	138	67569.92	248.997	251.122
138	54904.2	251.078	253.193	138	56213.17	253.154	253.537	138	68004.63	249.034	251.159
138	55338.91	251.019	253.134	138	56647.88	253.124	253.507	138	68439.33	248.997	251.122
138	55773.62	251.056	253.171	138	57082.59	253.124	253.507	138	68874.04	249.07	251.196
138	56208.34	251.056	253.171	138	57517.3	253.094	253.477	138	69308.74	249.07	251.195
138	56643.05	251.086	253.2	138	57952.01	253.124	253.507	138	69743.45	249.034	251.159
138	57077.76	251.094	253.206	138	58386.72	253.184	253.567	138	70178.15	249.005	251.129
138	57512.47	251.095	253.205	138	58821.43	253.131	253.515	138	70612.85	249.034	251.158
138	57947.18	251.067	253.175	138	59256.14	253.154	253.537	138	71047.56	249.034	251.158
138	58381.89	251.031	253.137	138	59690.85	253.154	253.537	138	71482.26	249.005	251.128
138	58816.6	251.106	253.209	138	60125.56	253.124	253.507	138	71916.97	249.042	251.165
138	59251.31	251.063	253.164	138	60560.27	253.124	253.507	138	72351.67	249.006	251.128
138	59686.02	251.064	253.162	138	60994.98	253.124	253.507	138	72786.37	249.006	251.128
138	60120.73	251.073	253.168	138	61429.69	253.124	253.507	138	73221.08	249.043	251.164
138	60555.44	251.067	253.159	138	61864.39	253.131	253.515	138	73655.78	249.014	251.134
138	60990.15	251.105	253.195	138	62299.1	253.131	253.515	138	74090.48	249.044	251.163
138	61424.86	251.107	253.193	138	62733.81	253.094	253.477	138	74525.18	249.044	251.163
138	61859.56	251.146	253.228	138	63168.52	253.131	253.515	138	74959.89	249.044	251.162
138	62294.27	251.111	253.19	138	63603.23	253.131	253.515	138	75394.59	249.008	251.125

138	62728.98	251.083	253.158	138	64037.93	253.124	253.507	138	75829.29	249.045	251.161
138	63163.69	251.085	253.156	138	64472.64	253.131	253.515	138	76263.99	249.046	251.161
138	63598.4	251.124	253.191	138	64907.35	253.161	253.545	138	76698.7	249.046	251.16
138	64033.1	251.126	253.189	138	65342.05	253.124	253.507	138	77133.4	249.047	251.16
138	64467.81	251.129	253.186	138	65776.76	253.131	253.515	138	77568.1	249.048	251.159
138	64902.52	251.131	253.184	138	66211.47	253.131	253.515	138	78002.8	249.012	251.121
138	65337.22	251.133	253.182	138	66646.17	253.161	253.545	138	78437.5	249.049	251.158
138	65771.93	251.136	253.179	138	67080.88	253.101	253.485	138	78872.21	249.05	251.157
138	66206.63	251.138	253.177	138	67515.58	253.139	253.523	138	79306.91	249.05	251.156
138	66641.34	251.141	253.174	138	67950.29	253.131	253.515	138	79741.61	249.051	251.156
138	67076.05	251.173	253.201	138	68384.99	253.169	253.553	138	80176.31	249.081	251.184
138	67510.75	251.147	253.168	138	68819.7	253.131	253.515	138	80611.01	249.082	251.183
138	67945.46	251.12	253.136	138	69254.4	253.131	253.515	138	81045.71	249.083	251.183
138	68380.16	251.153	253.162	138	69689.11	253.132	253.515	138	81480.41	249.084	251.182
138	68814.87	251.193	253.196	138	70123.81	253.131	253.515	138	81915.11	249.055	251.151
138	69249.57	251.189	253.185	138	70558.52	253.169	253.553	138	82349.81	249.056	251.151
138	69684.28	251.162	253.153	138	70993.22	253.131	253.515	138	82784.51	249.093	251.186
138	70118.98	251.203	253.186	138	71427.92	253.131	253.515	138	83219.22	249.124	251.215
138	70553.69	251.236	253.212	138	71862.63	253.102	253.485	138	83653.92	249.095	251.185
138	70988.39	251.239	253.208	138	72297.33	253.169	253.553	138	84088.62	249.06	251.147
138	71423.09	251.214	253.175	138	72732.03	253.139	253.523	138	84523.32	249.09	251.175
138	71857.8	251.217	253.171	138	73166.74	253.139	253.523	138	84958.02	249.062	251.145
138	72292.5	251.258	253.204	138	73601.44	253.101	253.485	138	85392.72	249.092	251.173
138	72727.2	251.225	253.164	138	74036.14	253.169	253.552	138	85827.42	249.064	251.143
138	73161.91	251.266	253.197	138	74470.85	253.177	253.561	139	296.82	249.095	251.17
138	73596.61	251.24	253.163	138	74905.55	253.139	253.523	139	731.52	249.067	251.139
138	74031.31	251.273	253.189	138	75340.25	253.131	253.515	139	1166.22	249.075	251.146
138	74466.02	251.278	253.185	138	75774.95	253.139	253.523	139	1600.92	249.069	251.137
138	74900.72	251.318	253.218	138	76209.66	253.109	253.493	139	2035.61	249.1	251.166
138	75335.42	251.256	253.147	138	76644.36	253.177	253.561	139	2470.31	249.108	251.172
138	75770.12	251.289	253.173	138	77079.06	253.169	253.553	139	2905.01	249.073	251.134
138	76204.83	251.33	253.206	138	77513.76	253.169	253.553	139	3339.71	249.11	251.17
138	76639.53	251.364	253.231	138	77948.46	253.139	253.523	139	3774.41	249.075	251.132
138	77074.23	251.309	253.168	138	78383.17	253.139	253.522	139	4209.1	249.149	251.204
138	77508.93	251.342	253.194	138	78817.87	253.177	253.56	139	4643.8	249.077	251.13
138	77943.63	251.347	253.189	138	79252.57	253.177	253.561	139	5078.5	249.078	251.128
138	78378.34	251.351	253.185	138	79687.27	253.147	253.53	139	5513.2	249.116	251.164
138	78813.04	251.326	253.151	138	80121.97	253.147	253.53	139	5947.9	249.074	251.119
138	79247.74	251.389	253.206	138	80556.67	253.177	253.56	139	6382.59	249.089	251.132
138	79682.44	251.364	253.172	138	80991.37	253.139	253.523	139	6817.29	249.156	251.197
138	80117.14	251.368	253.168	138	81426.07	253.177	253.56	139	7251.99	249.121	251.159
138	80551.84	251.372	253.164	138	81860.78	253.177	253.56	139	7686.69	249.122	251.158
138	80986.54	251.376	253.16	138	82295.48	253.139	253.523	139	8121.38	249.123	251.157
138	81421.25	251.381	253.156	138	82730.18	253.169	253.553	139	8556.08	249.124	251.156
138	81855.95	251.414	253.181	138	83164.88	253.177	253.56	139	8990.78	249.155	251.184
138	82290.65	251.418	253.177	138	83599.58	253.177	253.56	139	9425.48	249.127	251.153
138	82725.35	251.401	253.15	138	84034.28	253.177	253.56	139	9860.17	249.128	251.152
138	83160.05	251.501	253.242	138	84468.98	253.177	253.56	139	10294.87	249.129	251.151
138	83594.75	251.468	253.201	138	84903.68	253.147	253.531	139	10729.57	249.13	251.149
138	84029.45	251.472	253.197	138	85338.38	253.147	253.53	139	11164.26	249.161	251.178
138	84464.15	251.476	253.192	138	85773.08	253.147	253.53	139	11598.96	249.199	251.213
138	84898.85	251.517	253.225	139	242.48	253.147	253.531	139	12033.66	249.127	251.139
138	85333.55	251.492	253.191	139	677.18	253.109	253.493	139	12468.36	249.164	251.174
138	85768.25	251.496	253.187	139	1111.88	253.109	253.493	139	12903.05	249.166	251.173
139	237.65	251.504	253.179	139	1546.58	253.147	253.53	139	13337.75	249.203	251.209
139	672.35	251.501	253.167	139	1981.28	253.109	253.493	139	13772.45	249.205	251.207
139	1107.05	251.513	253.171	139	2415.97	253.147	253.53	139	14207.14	249.206	251.206
139	1541.75	251.517	253.167	139	2850.67	253.147	253.53	139	14641.84	249.207	251.205
139	1976.45	251.521	253.163	139	3285.37	253.147	253.53	139	15076.54	249.208	251.204
139	2411.14	251.525	253.158	139	3720.07	253.177	253.561	139	15511.24	249.18	251.173
139	2845.84	251.566	253.191	139	4154.77	253.139	253.523	139	15945.93	249.182	251.171
139	3280.54	251.599	253.217	139	4589.46	253.147	253.531	139	16380.63	249.183	251.17
139	3715.24	251.604	253.213	139	5024.16	253.147	253.53	139	16815.33	249.177	251.162
139	4149.94	251.615	253.216	139	5458.86	253.139	253.522	139	17250.02	249.185	251.168
139	4584.63	251.582	253.175	139	5893.56	253.147	253.53	139	17684.72	249.186	251.167

139	5019.33	251.586	253.171	139	6328.26	253.184	253.568	139	18119.42	249.21	251.188
139	5454.03	251.627	253.204	139	6762.95	253.109	253.493	139	18554.11	249.189	251.164
139	5888.73	251.594	253.163	139	7197.65	253.147	253.531	139	18988.81	249.19	251.163
139	6323.43	251.598	253.159	139	7632.35	253.109	253.492	139	19423.51	249.191	251.162
139	6758.12	251.698	253.251	139	8067.05	253.147	253.53	139	19858.2	249.222	251.19
139	7192.82	251.643	253.188	139	8501.74	253.109	253.493	139	20292.9	249.157	251.122
139	7627.52	251.64	253.177	139	8936.44	253.147	253.53	139	20727.6	249.217	251.181
139	8062.22	251.68	253.21	139	9371.14	253.185	253.568	139	21162.29	249.225	251.187
139	8496.91	251.655	253.176	139	9805.84	253.117	253.5	139	21596.99	249.227	251.185
139	8931.61	251.688	253.202	139	10240.53	253.109	253.492	139	22031.69	249.198	251.155
139	9366.31	251.692	253.198	139	10675.23	253.177	253.56	139	22466.38	249.229	251.183
139	9801.01	251.696	253.194	139	11109.93	253.079	253.463	139	22901.08	249.201	251.152
139	10235.7	251.633	253.124	139	11544.62	253.147	253.53	139	23335.78	249.202	251.151
139	10670.4	251.711	253.194	139	11979.32	253.177	253.561	139	23770.47	249.203	251.15
139	11105.1	251.744	253.22	139	12414.02	253.147	253.53	139	24205.17	249.204	251.149
139	11539.79	251.711	253.179	139	12848.72	253.147	253.53	139	24639.87	249.235	251.177
139	11974.49	251.715	253.175	139	13283.41	253.185	253.568	139	25074.56	249.207	251.146
139	12409.19	251.748	253.201	139	13718.11	253.155	253.538	139	25509.26	249.208	251.145
139	12843.89	251.693	253.138	139	14152.81	253.185	253.568	139	25943.96	249.209	251.144
139	13278.58	251.8	253.238	139	14587.5	253.185	253.568	139	26378.65	249.24	251.172
139	13713.28	251.774	253.204	139	15022.2	253.155	253.538	139	26813.35	249.241	251.171
139	14147.98	251.741	253.164	139	15456.9	253.185	253.568	139	27248.05	249.235	251.163
139	14582.67	251.782	253.197	139	15891.59	253.155	253.538	139	27682.74	249.243	251.169
139	15017.37	251.749	253.156	139	16326.29	253.155	253.538	139	28117.44	249.244	251.168
139	15452.07	251.789	253.19	139	16760.99	253.184	253.568	139	28552.14	249.216	251.137
139	15886.76	251.756	253.149	139	17195.69	253.155	253.538	139	28986.83	249.217	251.136
139	16321.46	251.826	253.212	139	17630.38	253.147	253.53	139	29421.53	249.248	251.164
139	16756.16	251.8	253.179	139	18065.08	253.223	253.606	139	29856.23	249.22	251.133
139	17190.86	251.804	253.175	139	18499.78	253.155	253.538	139	30290.92	249.25	251.162
139	17625.55	251.808	253.171	139	18934.47	253.117	253.5	139	30725.61	249.251	251.161
139	18060.25	251.84	253.197	139	19369.17	253.155	253.538	139	31160.31	249.223	251.13
139	18494.95	251.778	253.127	139	19803.87	253.147	253.53	139	31595	249.224	251.129
139	18929.64	251.848	253.19	139	20238.56	253.117	253.5	139	32029.7	249.284	251.187
139	19364.34	251.859	253.194	139	20673.26	253.147	253.53	139	32464.39	249.256	251.156
139	19799.04	251.855	253.183	139	21107.96	253.185	253.568	139	32899.09	249.286	251.185
139	20233.73	251.917	253.238	139	21542.65	253.155	253.538	139	33333.79	249.287	251.184
139	20668.43	251.854	253.168	139	21977.35	253.125	253.508	139	33768.48	249.289	251.182
139	21103.13	251.858	253.165	139	22412.05	253.125	253.508	139	34203.18	249.267	251.159
139	21537.82	251.84	253.139	139	22846.74	253.125	253.508	139	34637.87	249.232	251.121
139	21972.52	251.91	253.202	139	23281.44	253.185	253.568	139	35072.57	249.292	251.179
139	22407.22	251.92	253.206	139	23716.14	253.192	253.576	139	35507.27	249.234	251.119
139	22841.91	251.924	253.203	139	24150.83	253.155	253.538	139	35941.96	249.235	251.118
139	23276.61	251.89	253.162	139	24585.53	253.117	253.5	139	36376.66	249.302	251.183
139	23711.31	251.894	253.159	139	25020.23	253.155	253.538	139	36811.35	249.267	251.145
139	24146	251.897	253.155	139	25454.92	253.155	253.538	139	37246.05	249.297	251.174
139	24580.7	251.967	253.219	139	25889.62	253.155	253.538	139	37680.75	249.299	251.172
139	25015.4	251.97	253.215	139	26324.32	253.109	253.493	139	38115.44	249.299	251.172
139	25450.09	251.937	253.175	139	26759.01	253.177	253.561	139	38550.14	249.301	251.17
139	25884.79	251.977	253.209	139	27193.71	253.147	253.53	139	38984.83	249.316	251.184
139	26319.49	251.973	253.198	139	27628.41	253.147	253.53	139	39419.53	249.28	251.146
139	26754.18	251.976	253.194	139	28063.1	253.155	253.538	139	39854.23	249.245	251.108
139	27188.88	252.009	253.22	139	28497.8	253.125	253.508	139	40288.92	249.282	251.144
139	27623.58	252.013	253.217	139	28932.49	253.125	253.508	139	40723.62	249.284	251.143
139	28058.27	252.023	253.221	139	29367.19	253.132	253.516	139	41158.31	249.314	251.171
139	28492.97	251.997	253.189	139	29801.89	253.125	253.508	139	41593.01	249.344	251.2
139	28927.67	251.971	253.156	139	30236.58	253.185	253.568	139	42027.7	249.309	251.162
139	29362.36	251.974	253.152	139	30671.27	253.155	253.538	139	42462.4	249.317	251.168
139	29797.06	252.007	253.179	139	31105.97	253.155	253.538	139	42897.1	249.348	251.197
139	30231.75	252.01	253.175	139	31540.67	253.155	253.538	139	43331.79	249.283	251.129
139	30666.44	252.014	253.172	139	31975.36	253.215	253.598	139	43766.49	249.356	251.202
139	31101.14	252.017	253.169	139	32410.06	253.117	253.5	139	44201.18	249.292	251.135
139	31535.84	252.049	253.195	139	32844.75	253.147	253.53	139	44635.88	249.286	251.126
139	31970.53	252.053	253.192	139	33279.45	253.117	253.5	139	45070.58	249.294	251.132
139	32405.23	252.085	253.219	139	33714.15	253.125	253.508	139	45505.27	249.361	251.198
139	32839.92	252.089	253.215	139	34148.84	253.155	253.538	139	45939.97	249.325	251.16

139	33274.62	252.055	253.175	139	34583.54	253.125	253.508	139	46374.66	249.319	251.152
139	33709.32	252.095	253.209	139	35018.23	253.125	253.508	139	46809.36	249.357	251.188
139	34144.01	252.039	253.146	139	35452.93	253.192	253.576	139	47244.05	249.292	251.12
139	34578.71	252.072	253.173	139	35887.63	253.155	253.538	139	47678.75	249.293	251.119
139	35013.4	252.149	253.244	139	36322.32	253.185	253.568	139	48113.45	249.33	251.155
139	35448.1	252.122	253.211	139	36757.02	253.155	253.538	139	48548.14	249.368	251.191
139	35882.8	252.052	253.134	139	37191.71	253.185	253.568	139	48982.84	249.332	251.153
139	36317.49	252.121	253.197	139	37626.41	253.117	253.5	139	49417.53	249.34	251.159
139	36752.19	252.124	253.194	139	38061.1	253.147	253.53	139	49852.23	249.364	251.181
139	37186.88	252.157	253.221	139	38495.8	253.147	253.53	139	50286.93	249.335	251.15
139	37621.58	252.093	253.151	139	38930.5	253.117	253.5	139	50721.62	249.336	251.149
139	38056.27	252.163	253.215	139	39365.19	253.155	253.538	139	51156.32	249.366	251.178
139	38490.97	252.129	253.174	139	39799.89	253.125	253.508	139	51591.01	249.338	251.147
139	38925.67	252.14	253.179	139	40234.58	253.155	253.538	139	52025.71	249.369	251.176
139	39360.36	252.18	253.213	139	40669.28	253.117	253.5	139	52460.4	249.369	251.175
139	39795.06	252.183	253.21	139	41103.98	253.155	253.538	139	52895.1	249.377	251.181
139	40229.75	252.186	253.207	139	41538.67	253.147	253.53	139	53289.56	249.376	251.168
139	40664.45	252.189	253.204	139	41973.37	253.147	253.53	139	53684.01	249.377	251.167
139	41099.15	252.192	253.201	139	42408.06	253.147	253.53	139	54078.46	249.378	251.166
139	41533.84	252.224	253.227	139	42842.76	253.117	253.5	139	54472.91	249.379	251.165
139	41968.54	252.198	253.195	139	43277.46	253.125	253.508	139	54867.36	249.387	251.172
139	42403.23	252.201	253.192	139	43712.15	253.162	253.546	139	55261.81	249.387	251.172
139	42837.93	252.196	253.181	139	44146.85	253.162	253.546	139	55656.26	249.388	251.173
139	43272.63	252.265	253.245	139	44581.54	253.192	253.576	139	56050.71	249.359	251.14
139	43707.32	252.21	253.183	139	45016.24	253.193	253.576	139	56445.16	249.39	251.169
139	44142.02	252.212	253.18	139	45450.93	253.125	253.508	139	56839.61	249.391	251.168
139	44576.71	252.216	253.177	139	45885.63	253.155	253.538	139	57234.06	249.421	251.196
139	45011.41	252.255	253.211	139	46320.33	253.147	253.53	139	57628.51	249.422	251.196
139	45446.1	252.221	253.171	139	46755.02	253.155	253.538	139	58022.96	249.423	251.195
139	45880.8	252.224	253.168	139	47189.72	253.192	253.576	139	58417.41	249.358	251.128
139	46315.5	252.257	253.195	139	47624.41	253.162	253.546	139	58811.86	249.395	251.163
139	46750.19	252.26	253.192	139	48059.11	253.162	253.546	139	59206.31	249.425	251.192
139	47184.89	252.226	253.152	139	48493.81	253.185	253.568	139	59600.76	249.397	251.162
139	47619.58	252.251	253.171	139	48928.5	253.125	253.508	139	59995.21	249.427	251.19
139	48054.28	252.268	253.183	139	49363.2	253.125	253.508	139	60389.66	249.427	251.19
139	48488.98	252.279	253.188	139	49797.9	253.125	253.508	139	60784.11	249.399	251.16
139	48923.67	252.281	253.185	139	50232.59	253.155	253.538	139	61178.56	249.429	251.189
139	49358.37	252.284	253.182	139	50667.28	253.155	253.538	139	61573.01	249.393	251.151
139	49793.06	252.28	253.172	139	51101.98	253.155	253.538	139	61967.46	249.394	251.15
139	50227.76	252.253	253.139	139	51536.68	253.125	253.508	139	62361.91	249.402	251.156
139	50662.45	252.323	253.203	139	51971.37	253.155	253.538	139	62756.36	249.403	251.155
139	51097.15	252.325	253.2	139	52406.07	253.155	253.538	139	63150.81	249.397	251.147
139	51531.85	252.328	253.197	139	52840.76	253.162	253.546	139	63545.26	249.405	251.154
139	51966.54	252.331	253.195	139	53275.45	253.162	253.546	139	63939.71	249.464	251.212
139	52401.24	252.363	253.221	139	53710.14	253.162	253.546	139	64334.16	249.406	251.152
139	52835.93	252.307	253.159	139	54144.83	253.125	253.508	139	64728.61	249.407	251.151
139	53270.62	252.34	253.192	139	54579.52	253.163	253.546	139	65123.06	249.438	251.18
139	53705.31	252.372	253.225	139	55014.21	253.192	253.576	139	65517.51	249.438	251.179
139	54140.01	252.404	253.258	139	55448.9	253.162	253.546	139	65911.96	249.439	251.178
139	54574.7	252.436	253.291	139	55883.59	253.162	253.546	139	66306.41	249.44	251.177
139	55009.4	252.468	253.324	139	56318.28	253.155	253.538	139	66700.86	249.441	251.177
139	55444.1	252.501	253.357	139	56752.97	253.192	253.576	139	67095.31	249.406	251.139
139	55878.8	252.533	253.39	139	57187.66	253.162	253.546	139	67489.76	249.443	251.175
139	56313.5	252.565	253.423	139	57622.35	253.125	253.508	139	67884.21	249.444	251.174
139	56748.2	252.597	253.456	139	58057.04	253.155	253.538	139	68278.66	249.444	251.173
139	57182.9	252.629	253.489	139	58491.73	253.117	253.5	139	68673.11	249.445	251.172
139	57617.6	252.661	253.522	139	58926.42	253.162	253.546	139	69067.56	249.417	251.142
139	58052.3	252.693	253.555	139	59361.11	253.162	253.546	139	69462.01	249.417	251.142
139	58487	252.725	253.588	139	59795.8	253.155	253.538	139	69856.46	249.454	251.178
139	58921.7	252.757	253.621	139	60230.49	253.155	253.538	139	70250.91	249.454	251.178
139	59356.4	252.789	253.654	139	60665.18	253.163	253.546	139	70645.36	249.448	251.17
139	59791.1	252.821	253.687	139	61100	253.155	253.538	139	71039.81	249.448	251.17
139	60225.8	252.853	253.72	139	61534.69	253.155	253.538	139	71434.26	249.449	251.169
139	60660.5	252.885	253.753	139	61969.38	253.125	253.508	139	71828.71	249.449	251.168
139	61095.2	252.917	253.786	139	62404.07	253.125	253.508	139	72223.16	249.45	251.167
139	61529.9	252.949	253.819	139	62838.76	253.155	253.538	139	72617.61	249.451	251.166
139	61964.6	252.981	253.852	139	63273.45	253.155	253.538	139	73012.06	249.451	251.166
139	62399.3	253.013	253.885	139	63708.14	253.185	253.568	139	73406.51	249.415	251.129
139	62834	253.045	253.918	139	64142.83	253.185	253.568	139	73800.96	249.453	251.165
139	63268.7	253.077	253.951	139	64577.52	253.177	253.56	139	74195.41	249.453	251.164
139	63703.4	253.109	254.0	139	65012.21	253.147	253.53	139	74589.86	249.454	251.163
139	64138.1	253.141	254.033	139	65446.9	253.147	253.53				

139	63322.94	252.439	253.16	139	64631.85	253.193	253.576	139	76857.64	249.484	251.192
139	63757.63	252.472	253.187	139	65066.55	253.147	253.53	139	77292.34	249.456	251.162
139	64192.33	252.474	253.184	139	65501.24	253.117	253.5	139	77727.03	249.457	251.161
139	64627.02	252.514	253.219	139	65935.93	253.147	253.53	139	78161.73	249.458	251.16
139	65061.72	252.48	253.179	139	66370.63	253.147	253.53	139	78596.42	249.458	251.159
139	65496.41	252.482	253.176	139	66805.32	253.155	253.538	139	79031.12	249.459	251.158
139	65931.1	252.485	253.174	139	67240.02	253.155	253.538	139	79465.81	249.489	251.187
139	66365.8	252.487	253.171	139	67674.71	253.155	253.538	139	79900.51	249.461	251.157
139	66800.49	252.556	253.235	139	68109.4	253.155	253.538	139	80335.2	249.461	251.156
139	67235.19	252.53	253.203	139	68544.1	253.177	253.56	139	80769.9	249.462	251.155
139	67669.88	252.532	253.2	139	68978.79	253.155	253.538	139	81204.58	249.5	251.191
139	68104.57	252.535	253.198	139	69413.49	253.155	253.538	139	81639.27	249.464	251.154
139	68539.27	252.5	253.158	139	69848.18	253.193	253.575	139	82073.97	249.457	251.146
139	68973.96	252.503	253.155	139	70282.88	253.163	253.546	139	82508.66	249.465	251.152
139	69408.66	252.543	253.19	139	70717.57	253.117	253.5	139	82943.35	249.503	251.188
139	69843.35	252.582	253.224	139	71152.27	253.117	253.5	139	83378.05	249.503	251.187
139	70278.05	252.585	253.222	139	71586.96	253.147	253.53	139	83812.74	249.497	251.18
139	70712.74	252.58	253.212	139	72021.65	253.155	253.538	139	84247.44	249.468	251.149
139	71147.44	252.546	253.172	139	72456.35	253.155	253.538	139	84682.13	249.506	251.185
139	71582.13	252.585	253.206	139	72891.04	253.155	253.538	139	85116.83	249.47	251.148
139	72016.82	252.588	253.204	139	73325.74	253.155	253.538	139	85551.52	249.471	251.147
139	72451.52	252.598	253.209	139	73760.44	253.117	253.5	139	85986.21	249.472	251.146
139	72886.21	252.6	253.207	139	74195.14	253.177	253.56	140	20.91	249.502	251.175
139	73320.91	252.603	253.204	139	74629.83	253.155	253.538	140	455.6	249.51	251.181
139	73755.61	252.605	253.201	139	75064.53	253.193	253.576	140	890.3	249.474	251.144
139	74190.31	252.601	253.191	139	75499.22	253.155	253.538	140	1324.99	249.474	251.143
139	74625	252.61	253.196	139	75933.92	253.162	253.546	140	1759.68	249.512	251.179
139	75059.7	252.613	253.194	139	76368.61	253.185	253.568	140	2194.38	249.505	251.171
139	75494.39	252.645	253.221	139	76803.3	253.185	253.568	140	2629.07	249.513	251.177
139	75929.09	252.618	253.189	139	77238	253.117	253.5	140	3063.77	249.477	251.14
139	76363.78	252.65	253.216	139	77672.69	253.147	253.53	140	3498.46	249.478	251.139
139	76798.47	252.652	253.213	139	78107.39	253.147	253.53	140	3933.16	249.516	251.175
139	77233.17	252.589	253.144	139	78542.08	253.079	253.462	140	4367.85	249.516	251.175
139	77667.86	252.628	253.179	139	78976.78	253.117	253.5	140	4802.54	249.48	251.137
139	78102.56	252.63	253.176	139	79411.47	253.14	253.522	140	5237.24	249.518	251.173
139	78537.25	252.633	253.174	139	79846.17	253.185	253.568	140	5671.93	249.518	251.172
139	78971.95	252.665	253.201	139	80280.86	253.177	253.56	140	6106.63	249.519	251.172
139	79406.64	252.667	253.198	139	80715.56	253.147	253.53	140	6541.32	249.513	251.164
139	79841.34	252.67	253.196	139	81150.24	253.177	253.56	140	6976.02	249.514	251.163
139	80276.03	252.68	253.201	139	81584.93	253.147	253.53	140	7410.71	249.514	251.162
139	80710.73	252.645	253.161	139	82019.63	253.14	253.522	140	7845.4	249.515	251.162
139	81145.41	252.648	253.159	139	82454.32	253.147	253.53	140	8280.1	249.523	251.168
139	81580.11	252.717	253.223	139	82889.02	253.185	253.568	140	8714.79	249.523	251.167
139	82014.8	252.719	253.22	139	83323.71	253.117	253.5	140	9149.49	249.561	251.057
139	82449.49	252.685	253.181	139	83758.41	253.117	253.5	140	9584.18	249.547	251.188
139	82884.19	252.724	253.216	139	84193.1	253.147	253.53	140	10018.88	249.489	251.128
139	83318.88	252.727	253.213	139	84627.79	253.155	253.538	140	10453.57	249.461	251.098
139	83753.58	252.759	253.24	139	85062.49	253.117	253.5	140	12192.35	249.522	251.154
139	84188.27	252.695	253.171	139	85497.18	253.147	253.53	140	12627.04	249.559	251.19
139	84622.96	252.734	253.206	139	85931.88	253.177	253.56	140	13061.74	249.531	251.16
139	85057.66	252.737	253.203	140	401.27	253.177	253.56	140	13496.43	249.524	251.152
139	85492.35	252.768	253.23	140	835.96	253.117	253.5	140	13931.12	249.562	251.188
139	85927.05	252.734	253.191	140	1270.65	253.117	253.5	140	14365.81	249.526	251.151
140	396.44	252.783	253.231	140	1705.35	253.117	253.5	140	14800.5	249.533	251.157
140	831.13	252.682	253.125	140	2140.04	253.155	253.538	140	15235.2	249.534	251.156
140	1265.82	252.788	253.226	140	2574.74	253.118	253.5	140	15669.89	249.542	251.163
140	1700.52	252.753	253.187	140	3009.43	253.193	253.576	140	16104.58	249.536	251.155
140	2135.21	252.756	253.184	140	3444.12	253.193	253.576	140	16539.28	249.536	251.155
140	2569.91	252.758	253.182	140	3878.82	253.117	253.5	140	16973.97	249.537	251.154
140	3004.6	252.798	253.216	140	4313.51	253.117	253.5	140	17408.66	249.538	251.153
140	3439.29	252.763	253.177	140	4748.21	253.185	253.568	140	17843.36	249.502	251.116
140	3873.99	252.765	253.175	140	5182.9	253.125	253.508	140	18278.05	249.539	251.152
140	4308.68	252.805	253.209	140	5617.6	253.125	253.508	140	18712.75	249.569	251.181
140	4743.38	252.77	253.17	140	6052.29	253.155	253.538	140	19147.44	249.54	251.15
140	5178.07	252.772	253.167	140	6486.98	253.193	253.576	140	19582.13	249.505	251.113

140	5612.77	252.746	253.135	140	6921.68	253.133	253.515	140	20016.83	249.571	251.179
140	6047.46	252.777	253.163	140	7356.37	253.185	253.568	140	20451.52	249.542	251.148
140	6482.15	252.809	253.19	140	7791.07	253.163	253.545	140	20886.21	249.609	251.214
140	6916.85	252.811	253.188	140	8225.76	253.125	253.508	140	21320.91	249.574	251.176
140	7351.54	252.814	253.185	140	8660.46	253.147	253.53	140	21755.61	249.544	251.146
140	7786.24	252.816	253.183	140	9529.84	253.147	253.53	140	22190.3	249.575	251.175
140	8220.93	252.855	253.218	140	9964.54	253.147	253.53	140	22624.99	249.539	251.138
140	8655.63	252.821	253.178	140	10399.23	253.185	253.568	140	23059.69	249.576	251.174
140	9525.01	252.833	253.181	140	11268.62	253.185	253.568	140	23494.38	249.54	251.136
140	9959.71	252.873	253.216	140	11703.32	253.147	253.53	140	23929.08	249.577	251.172
140	10394.4	252.838	253.176	140	12138.01	253.125	253.508	140	24363.77	249.578	251.172
140	11263.79	252.843	253.171	140	12572.7	253.155	253.538	140	24798.46	249.579	251.171
140	11698.49	252.845	253.169	140	13007.4	253.125	253.508	140	25233.16	249.609	251.2
140	12133.18	252.847	253.167	140	13442.09	253.163	253.545	140	25667.85	249.58	251.17
140	12567.87	252.85	253.165	140	13876.79	253.193	253.576	140	26102.55	249.515	251.103
140	13002.57	252.852	253.162	140	14311.47	253.117	253.5	140	26537.24	249.545	251.132
140	13437.26	252.921	253.227	140	14746.17	253.185	253.568	140	26971.93	249.545	251.131
140	13871.96	252.894	253.195	140	15180.86	253.117	253.5	140	27406.63	249.546	251.13
140	14306.64	252.925	253.222	140	15615.55	253.117	253.5	140	27841.32	249.583	251.167
140	14741.34	252.861	253.153	140	16050.25	253.155	253.538	140	28276.02	249.547	251.129
140	15176.03	252.9	253.188	140	16484.94	253.117	253.5	140	28710.71	249.585	251.165
140	15610.72	252.903	253.186	140	16919.63	253.125	253.508	140	29145.4	249.549	251.128
140	16045.42	252.898	253.175	140	17354.33	253.155	253.537	140	29580.1	249.623	251.201
140	16480.11	252.907	253.181	140	17789.02	253.117	253.5	140	30014.78	249.586	251.163
140	16914.8	252.91	253.179	140	18223.72	253.193	253.576	140	30449.47	249.587	251.163
140	17349.5	252.912	253.176	140	18658.41	253.147	253.53	140	30884.17	249.551	251.125
140	17784.19	252.907	253.166	140	19093.1	253.118	253.5	140	31318.86	249.588	251.161
140	18218.89	252.879	253.135	140	19527.8	253.147	253.53	140	31753.55	249.553	251.124
140	18653.58	252.986	253.236	140	19962.49	253.147	253.53	140	32188.24	249.59	251.16
140	19088.27	252.884	253.13	140	20397.18	253.185	253.568	140	32622.94	249.627	251.196
140	19522.97	252.916	253.157	140	20831.88	253.125	253.508	140	33057.63	249.591	251.159
140	19957.66	252.955	253.192	140	21266.57	253.147	253.53	140	33492.32	249.592	251.158
140	20392.35	252.987	253.219	140	21701.27	253.163	253.545	140	33927.02	249.622	251.187
140	20827.05	252.96	253.188	140	22135.96	253.155	253.537	140	34361.71	249.586	251.15
140	21261.74	252.962	253.185	140	22570.66	253.147	253.53	140	34796.4	249.594	251.156
140	21696.44	252.898	253.116	140	23005.35	253.147	253.53	140	35231.1	249.558	251.119
140	22131.13	252.967	253.181	140	23440.05	253.177	253.56	140	35665.79	249.595	251.155
140	22565.83	252.977	253.186	140	23874.74	253.155	253.538	140	36100.48	249.625	251.184
140	23000.52	252.979	253.184	140	24309.43	253.117	253.5	140	36535.18	249.56	251.117
140	23435.22	252.966	253.166	140	24744.13	253.117	253.5	140	36969.87	249.583	251.139
140	23869.91	253.042	253.238	140	25178.82	253.118	253.5	140	37404.56	249.597	251.152
140	24304.6	253.044	253.236	140	25613.52	253.117	253.5	140	37839.26	249.562	251.115
140	24739.3	253.01	253.197	140	26048.21	253.155	253.537	140	38273.95	249.599	251.151
140	25173.99	253.049	253.232	140	26482.9	253.147	253.53	140	38708.64	249.636	251.187
140	25608.69	253.051	253.23	140	26917.6	253.147	253.53	140	39143.34	249.607	251.157
140	26043.38	253.024	253.198	140	27352.29	253.118	253.5	140	39578.03	249.601	251.149
140	26478.07	253.056	253.225	140	27786.99	253.148	253.53	140	40012.72	249.631	251.178
140	26912.77	253.029	253.193	140	28221.68	253.185	253.568	140	40447.42	249.638	251.185
140	27347.46	253.031	253.191	140	28656.37	253.147	253.53	140	40882.11	249.668	251.214
140	27782.16	252.996	253.151	140	29091.07	253.155	253.537	140	41316.81	249.64	251.183
140	28216.85	253.072	253.224	140	29525.76	253.147	253.53	140	41751.5	249.597	251.139
140	28651.54	253.067	253.214	140	29960.44	253.147	253.53	140	42186.19	249.611	251.153
140	29086.24	253.04	253.182	140	30395.14	253.147	253.53	140	42620.89	249.612	251.152
140	29520.93	253.042	253.18	140	30829.83	253.177	253.56	140	43055.58	249.672	251.21
140	29955.61	253.074	253.207	140	31264.52	253.118	253.5	140	43490.27	249.672	251.21
140	30390.31	253.076	253.205	140	31699.21	253.185	253.568	140	43924.97	249.643	251.18
140	30825	253.048	253.173	140	32133.91	253.178	253.56	140	44359.66	249.673	251.209
140	31259.69	253.088	253.208	140	32568.6	253.118	253.5	140	44794.35	249.637	251.171
140	31694.38	253.053	253.169	140	33003.29	253.185	253.568	140	45229.05	249.609	251.141
140	32129.08	253.085	253.196	140	33437.99	253.215	253.598	140	45663.74	249.639	251.17
140	32563.77	253.087	253.194	140	33872.68	253.11	253.492	140	46098.43	249.646	251.177
140	32998.46	253.126	253.229	140	34307.37	253.178	253.56	140	46533.13	249.676	251.206
140	33433.16	253.099	253.197	140	34742.07	253.147	253.53	140	46967.82	249.677	251.205
140	33867.85	253.13	253.224	140	35176.76	253.177	253.56	140	47402.51	249.619	251.145
140	34302.54	253.096	253.185	140	35611.45	253.215	253.598	140	47837.21	249.649	251.174

140	34737.24	253.068	253.153	140	36046.15	253.148	253.53	140	48271.9	249.642	251.167
140	35171.93	253.1	253.18	140	36480.84	253.178	253.56	140	48706.6	249.65	251.173
140	35606.62	253.11	253.186	140	36915.53	253.177	253.56	140	49141.29	249.65	251.173
140	36041.32	253.104	253.176	140	37350.23	253.148	253.53	140	49575.98	249.651	251.172
140	36476.01	253.107	253.174	140	37784.92	253.215	253.598	140	50010.68	249.645	251.164
140	36910.7	253.138	253.201	140	38219.61	253.147	253.53	140	50445.37	249.616	251.134
140	37345.4	253.148	253.207	140	38654.31	253.177	253.56	140	50880.06	249.646	251.163
140	37780.09	253.15	253.205	140	39089	253.148	253.53	140	51314.76	249.683	251.199
140	38214.78	253.153	253.202	140	39523.69	253.185	253.568	140	51749.45	249.654	251.169
140	38649.48	253.118	253.163	140	39958.39	253.177	253.56	140	52184.14	249.655	251.168
140	39084.17	253.186	253.228	140	40393.08	253.177	253.56	140	52618.84	249.656	251.168
140	39518.86	253.159	253.196	140	40827.78	253.185	253.567	140	53053.53	249.656	251.167
140	39953.56	253.132	253.164	140	41262.47	253.147	253.53	140	53488.23	249.657	251.167
140	40388.25	253.134	253.162	140	41697.16	253.11	253.492	140	53922.92	249.621	251.129
140	40822.95	253.195	253.219	140	42131.86	253.178	253.56	140	54357.61	249.658	251.165
140	41257.64	253.197	253.217	140	42566.55	253.177	253.56	140	54792.31	249.658	251.165
140	41692.33	253.17	253.185	140	43001.24	253.17	253.552	140	55227	249.652	251.157
140	42127.03	253.164	253.175	140	43435.94	253.178	253.56	140	55661.69	249.653	251.156
140	42561.72	253.241	253.247	140	43870.63	253.148	253.53	140	56096.39	249.66	251.163
140	42996.41	253.243	253.245	140	44305.32	253.11	253.492	140	56531.08	249.624	251.126
140	43431.11	253.201	253.198	140	44740.02	253.147	253.53	140	56965.77	249.661	251.162
140	43865.8	253.248	253.241	140	45174.71	253.14	253.522	140	57400.46	249.662	251.161
140	44300.49	253.212	253.202	140	45609.4	253.11	253.492	140	57835.16	249.662	251.161
140	44735.19	253.215	253.199	140	46044.1	253.14	253.522	140	58269.85	249.663	251.16
140	45169.88	253.217	253.197	140	46478.79	253.177	253.56	140	58704.54	249.657	251.152
140	45604.57	253.226	253.203	140	46913.48	253.11	253.492	140	59139.23	249.664	251.159
140	46039.27	253.191	253.164	140	47348.18	253.11	253.492	140	59573.93	249.665	251.158
140	46473.96	253.223	253.191	140	47782.87	253.148	253.53	140	60008.62	249.695	251.187
140	46908.65	253.262	253.226	140	48217.57	253.11	253.492	140	60443.31	249.695	251.187
140	47343.35	253.228	253.187	140	48652.26	253.185	253.568	140	60878	249.667	251.157
140	47778.04	253.237	253.192	140	49086.95	253.178	253.56	140	61312.7	249.631	251.119
140	48212.74	253.239	253.19	140	49521.65	253.147	253.53	140	61747.39	249.631	251.119
140	48647.43	253.271	253.217	140	49956.34	253.14	253.522	140	62182.08	249.668	251.155
140	49082.12	253.206	253.149	140	50391.03	253.14	253.522	140	62616.77	249.698	251.184
140	49516.82	253.275	253.213	140	50825.73	253.11	253.492	140	63051.46	249.633	251.117
140	49951.51	253.278	253.211	140	51260.42	253.11	253.492	140	63486.16	249.699	251.183
140	50386.2	253.25	253.179	140	51695.11	253.178	253.56	140	63920.85	249.671	251.152
140	50820.9	253.282	253.207	140	52129.81	253.11	253.492	140	64355.54	249.7	251.182
140	51255.59	253.254	253.175	140	52564.5	253.14	253.522	140	64790.23	249.672	251.151
140	51690.28	253.316	253.232	140	52999.2	253.178	253.56	140	65224.93	249.672	251.151
140	52124.98	253.258	253.171	140	53433.89	253.14	253.522	140	65659.62	249.702	251.18
140	52559.67	253.261	253.168	140	53868.58	253.14	253.522	140	66094.31	249.703	251.179
140	52994.37	253.292	253.196	140	54303.28	253.178	253.56	140	66529	249.674	251.149
140	53429.06	253.324	253.223	140	54737.97	253.14	253.522	140	66963.7	249.74	251.215
140	53863.75	253.297	253.192	140	55172.66	253.185	253.567	140	67398.39	249.675	251.148
140	54298.45	253.299	253.19	140	55607.36	253.177	253.56	140	67833.08	249.705	251.177
140	54733.14	253.301	253.188	140	56042.05	253.14	253.522	140	68267.77	249.669	251.14
140	55167.83	253.303	253.186	140	56476.74	253.14	253.522	140	68702.47	249.706	251.176
140	55602.53	253.372	253.25	140	56911.43	253.148	253.53	140	69137.16	249.707	251.176
140	56037.22	253.307	253.181	140	57346.13	253.14	253.522	140	69571.85	249.744	251.212
140	56471.91	253.346	253.216	140	57780.82	253.14	253.522	140	70006.54	249.708	251.174
140	56906.6	253.311	253.177	140	58215.51	253.177	253.56	140	70441.24	249.679	251.144
140	57341.3	253.313	253.175	140	58650.2	253.11	253.492	140	70875.93	249.709	251.173
140	57775.99	253.315	253.173	140	59084.9	253.14	253.522	140	71310.62	249.71	251.173
140	58210.68	253.318	253.171	140	59519.59	253.14	253.522	140	71745.31	249.747	251.209
140	58645.38	253.357	253.206	140	59954.28	253.11	253.492	140	72180.01	249.681	251.142
140	59080.07	253.359	253.204	140	60388.97	253.14	253.522	140	72614.7	249.689	251.148
140	59514.76	253.361	253.202	140	60823.67	253.177	253.56	140	73049.39	249.719	251.178
140	59949.45	253.363	253.199	140	61258.36	253.11	253.492	140	73484.08	249.749	251.207
140	60384.15	253.328	253.16	140	61693.05	253.132	253.514	140	73918.78	249.683	251.14
140	60818.84	253.33	253.158	140	62127.74	253.14	253.522	140	74353.47	249.684	251.139
140	61253.53	253.37	253.193	140	62562.44	253.14	253.522	140	74788.16	249.75	251.205
140	61688.22	253.372	253.191	140	62997.13	253.148	253.53	140	75222.86	249.685	251.138
140	62122.91	253.374	253.189	140	63431.82	253.11	253.492	140	75657.55	249.686	251.138
140	62557.61	253.376	253.187	140	63866.51	253.11	253.492	140	76092.24	249.693	251.144

140	62992.3	253.378	253.185	140	64301.21	253.148	253.53	140	76526.93	249.753	251.203
140	63426.99	253.38	253.183	140	64735.9	253.11	253.492	140	76961.63	249.687	251.136
140	63861.68	253.374	253.173	140	65170.59	253.177	253.56	140	77396.32	249.724	251.172
140	64296.38	253.347	253.141	140	65605.28	253.11	253.492	140	77831.01	249.725	251.172
140	64731.07	253.416	253.206	140	66039.98	253.14	253.522	140	78265.7	249.725	251.171
140	65165.76	253.388	253.175	140	66474.67	253.14	253.522	140	78700.4	249.726	251.17
140	65600.45	253.39	253.172	140	66909.36	253.178	253.559	140	79135.1	249.727	251.17
140	66035.15	253.43	253.207	140	67344.05	253.178	253.56	140	79569.79	249.727	251.17
140	66469.84	253.461	253.235	140	67778.74	253.178	253.56	140	80004.48	249.691	251.132
140	66904.53	253.463	253.233	140	68213.44	253.178	253.559	140	80439.17	249.692	251.132
140	67339.22	253.465	253.231	140	68648.13	253.178	253.56	140	80873.87	249.729	251.168
140	67773.91	253.438	253.199	140	69082.82	253.08	253.462	140	81308.56	249.729	251.167
140	68208.61	253.47	253.227	140	69517.51	253.148	253.53	140	81743.25	249.759	251.196
140	68643.3	253.442	253.195	140	69952.21	253.178	253.56	140	82177.94	249.76	251.196
140	69077.99	253.474	253.223	140	70386.9	253.178	253.56	140	82612.64	249.731	251.166
140	69512.68	253.409	253.154	140	70821.59	253.14	253.522	140	83047.33	249.731	251.165
140	69947.38	253.448	253.189	140	71256.28	253.178	253.56	140	83482.02	249.732	251.165
140	70382.07	253.45	253.187	140	71690.98	253.11	253.492	140	83916.71	249.762	251.194
140	70816.76	253.452	253.185	140	72125.67	253.178	253.56	140	84351.41	249.733	251.163
140	71251.46	253.484	253.212	140	72560.36	253.148	253.53	140	84786.1	249.763	251.193
140	71686.15	253.456	253.181	140	72995.06	253.14	253.522	140	85220.79	249.763	251.192
140	72120.84	253.459	253.178	140	73429.75	253.14	253.522	140	85655.48	249.698	251.125
140	72555.53	253.49	253.206	140	73864.44	253.14	253.522	140	86090.18	249.728	251.154
140	72990.23	253.5	253.211	140	74299.13	253.14	253.522	141	124.87	249.765	251.191
140	73424.92	253.465	253.172	140	74733.83	253.14	253.522	141	559.56	249.736	251.16
140	73859.61	253.467	253.17	140	75168.52	253.148	253.53	141	994.25	249.73	251.152
140	74294.3	253.469	253.168	140	75603.21	253.14	253.522	141	1428.95	249.774	251.196
140	74729	253.471	253.166	140	76037.9	253.14	253.522	141	1863.64	249.701	251.122
140	75163.69	253.473	253.164	140	76472.6	253.14	253.522	141	2298.33	249.738	251.158
140	75598.38	253.512	253.199	140	76907.29	253.178	253.559	141	2733.02	249.739	251.158
140	76033.07	253.514	253.197	140	77341.98	253.14	253.522	141	3167.72	249.739	251.157
140	76467.77	253.479	253.158	140	77776.67	253.178	253.56	141	3602.41	249.769	251.186
140	76902.46	253.518	253.193	140	78211.37	253.14	253.522	141	4037.1	249.74	251.156
140	77337.15	253.513	253.183	140	78646.06	253.14	253.522	141	4471.79	249.741	251.156
140	77771.84	253.552	253.218	140	79080.76	253.17	253.552	141	4906.49	249.771	251.185
140	78206.54	253.525	253.187	140	79515.45	253.17	253.552	141	5775.87	249.743	251.154
140	78641.23	253.556	253.214	140	79950.14	253.148	253.53	141	6210.56	249.772	251.183
140	79075.93	253.528	253.183	140	80384.84	253.17	253.552	141	6645.26	249.714	251.123
140	79510.62	253.56	253.21	140	80819.53	253.14	253.522	141	7079.95	249.781	251.189
140	79945.32	253.533	253.179	140	81254.22	253.14	253.522	141	7949.34	249.745	251.151
140	80380.01	253.535	253.177	140	81688.91	253.148	253.53	141	8384.03	249.775	251.181
140	80814.7	253.537	253.175	140	82123.61	253.178	253.56	141	8818.72	249.746	251.15
140	81249.39	253.539	253.173	140	82558.3	253.14	253.522	141	9253.41	249.776	251.179
140	81684.08	253.57	253.2	140	82992.99	253.14	253.522	141	9688.11	249.784	251.186
140	82118.78	253.61	253.235	140	83427.68	253.178	253.56	141	10122.8	249.748	251.149
140	82553.47	253.545	253.167	140	83862.38	253.14	253.522	141	10557.49	249.785	251.185
140	82988.16	253.577	253.194	140	84297.07	253.14	253.522	141	10992.18	249.778	251.177
140	83422.86	253.549	253.162	140	84731.76	253.14	253.522	141	11426.88	249.749	251.147
140	83857.55	253.551	253.16	140	85166.45	253.14	253.522	141	11861.57	249.816	251.213
140	84292.24	253.62	253.225	140	85601.15	253.178	253.56	141	12296.26	249.75	251.146
140	84726.93	253.592	253.194	140	86035.84	253.178	253.559	141	12730.96	249.787	251.182
140	85161.63	253.624	253.221	141	70.53	253.14	253.522	141	13165.65	249.751	251.145
140	85596.32	253.596	253.19	141	505.22	253.178	253.559	141	13600.34	249.818	251.211
140	86031.01	253.561	253.151	141	939.92	253.14	253.522	141	14035.03	249.782	251.174
141	65.7	253.601	253.185	141	1374.61	253.178	253.56	141	14469.73	249.753	251.144
141	500.39	253.603	253.183	141	1809.3	253.178	253.56	141	14904.42	249.79	251.18
141	935.09	253.597	253.174	141	2243.99	253.148	253.529	141	15773.81	249.791	251.179
141	1369.78	253.606	253.18	141	2678.69	253.178	253.56	141	16208.5	249.821	251.208
141	1804.47	253.646	253.215	141	3113.38	253.178	253.56	141	16643.19	249.755	251.141
141	2239.16	253.611	253.175	141	3548.07	253.178	253.559	141	17077.88	249.756	251.141
141	2673.86	253.642	253.203	141	3982.76	253.14	253.522	141	17512.58	249.793	251.177
141	3108.55	253.615	253.171	141	4417.46	253.178	253.559	141	17947.26	249.793	251.177
141	3543.24	253.617	253.169	141	4852.15	253.148	253.529	141	18381.95	249.765	251.146
141	3977.93	253.685	253.234	141	5286.84	253.148	253.53	141	19251.34	249.795	251.175
141	4412.63	253.621	253.165	141	5721.54	253.178	253.559	141	19686.03	249.795	251.174

141	4847.32	253.66	253.201	141	6156.23	253.178	253.56	141	20120.72	249.759	251.137
141	5282.01	253.625	253.161	141	6590.92	253.178	253.56	141	20555.42	249.833	251.21
141	5716.71	253.664	253.196	141	7025.61	253.178	253.56	141	20990.11	249.826	251.203
141	6151.4	253.629	253.157	141	7460.31	253.148	253.529	141	21424.8	249.797	251.173
141	6586.09	253.631	253.155	141	7895	253.178	253.56	141	21859.49	249.827	251.202
141	7020.78	253.67	253.19	141	8329.69	253.148	253.53	141	22294.19	249.798	251.172
141	7890.17	253.637	253.149	141	8764.38	253.148	253.53	141	22728.88	249.799	251.171
141	8324.86	253.706	253.214	141	9199.08	253.208	253.59	141	23163.57	249.799	251.17
141	8759.55	253.708	253.212	141	9633.77	253.148	253.529	141	23598.27	249.829	251.2
141	9194.25	253.68	253.18	141	10068.46	253.148	253.529	141	24032.96	249.8	251.169
141	9628.94	253.712	253.208	141	10503.15	253.178	253.559	141	24467.65	249.83	251.199
141	10063.63	253.714	253.206	141	10937.85	253.148	253.529	141	24902.34	249.838	251.205
141	10498.33	253.715	253.204	141	11372.54	253.148	253.53	141	25337.04	249.795	251.161
141	10933.02	253.718	253.202	141	11807.23	253.148	253.53	141	25771.73	249.773	251.138
141	11367.71	253.69	253.17	141	12241.93	253.178	253.559	141	26206.42	249.803	251.167
141	11802.4	253.722	253.198	141	12676.62	253.11	253.492	141	26641.11	249.774	251.137
141	12237.1	253.694	253.166	141	13111.31	253.148	253.529	141	27075.81	249.833	251.195
141	12671.79	253.726	253.194	141	13546	253.148	253.529	141	27510.5	249.797	251.158
141	13106.48	253.727	253.192	141	13980.7	253.148	253.529	141	27945.19	249.834	251.195
141	13541.17	253.729	253.19	141	14415.39	253.178	253.56	141	28379.88	249.776	251.135
141	13975.87	253.732	253.188	141	14850.08	253.178	253.559	141	28814.58	249.835	251.193
141	14410.56	253.734	253.186	141	15719.47	253.11	253.491	141	29249.27	249.806	251.163
141	14845.25	253.736	253.184	141	16154.16	253.178	253.559	141	29683.96	249.807	251.163
141	15279.95	253.738	253.182	141	16588.85	253.178	253.559	141	30118.66	249.837	251.192
141	15714.64	253.777	253.217	141	17023.55	253.148	253.53	141	30553.34	249.808	251.162
141	16149.33	253.712	253.148	141	17458.24	253.148	253.529	141	30988.03	249.808	251.161
141	16584.02	253.714	253.147	141	17892.93	253.185	253.567	141	31422.72	249.809	251.161
141	17018.72	253.753	253.182	141	18327.62	253.148	253.529	141	31857.41	249.809	251.161
141	17453.41	253.755	253.18	141	18762.31	253.118	253.499	141	32292.11	249.81	251.16
141	17888.1	253.787	253.207	141	19197	253.178	253.559	141	32726.8	249.847	251.196
141	18322.79	253.759	253.176	141	19631.7	253.148	253.529	141	33161.49	249.811	251.159
141	18757.48	253.761	253.174	141	20066.39	253.148	253.529	141	33596.18	249.811	251.158
141	19192.17	253.763	253.172	141	20501.08	253.178	253.559	141	34030.88	249.812	251.158
141	19626.87	253.757	253.162	141	20935.77	253.148	253.529	141	34465.57	249.812	251.157
141	20061.56	253.797	253.197	141	21370.47	253.178	253.559	141	34900.26	249.849	251.194
141	20496.25	253.769	253.166	141	21805.16	253.148	253.529	141	35334.96	249.813	251.156
141	20930.94	253.838	253.231	141	22239.85	253.148	253.53	141	35769.65	249.814	251.156
141	21365.64	253.736	253.125	141	22674.54	253.08	253.462	141	37073.73	249.852	251.192
141	21800.33	253.775	253.16	141	23109.24	253.148	253.529	141	37508.42	249.816	251.154
141	22235.02	253.844	253.225	141	23543.93	253.148	253.529	141	37943.11	249.816	251.154
141	22669.71	253.846	253.223	141	23978.62	253.148	253.529	141	38377.8	249.817	251.153
141	23104.41	253.781	253.154	141	24413.31	253.148	253.529	141	38812.5	249.817	251.153
141	23539.1	253.783	253.152	141	24848.01	253.148	253.529	141	39247.19	249.854	251.189
141	23973.79	253.822	253.187	141	25282.7	253.148	253.529	141	39681.88	249.818	251.152
141	24408.48	253.816	253.178	141	25717.39	253.148	253.529	141	40116.57	249.819	251.151
141	24843.18	253.818	253.176	141	26152.08	253.178	253.559	141	40551.27	249.819	251.151
141	25277.87	253.858	253.211	141	26586.78	253.148	253.529	141	40985.96	249.82	251.15
141	25712.56	253.792	253.142	141	27021.47	253.148	253.529	141	41420.65	249.849	251.18
141	26147.25	253.862	253.207	141	27456.16	253.148	253.529	141	41855.35	249.82	251.15
141	26581.95	253.834	253.175	141	27890.86	253.148	253.529	141	42290.04	249.821	251.149
141	27016.64	253.836	253.174	141	28325.55	253.148	253.529	141	42724.73	249.821	251.149
141	27451.33	253.867	253.201	141	28760.24	253.178	253.559	141	43159.42	249.822	251.148
141	27886.03	253.84	253.17	141	29194.93	253.148	253.53	141	43594.12	249.822	251.147
141	28320.72	253.871	253.197	141	29629.63	253.148	253.529	141	44028.81	249.859	251.184
141	28755.41	253.844	253.165	141	30064.32	253.178	253.559	141	44463.5	249.823	251.147
141	29190.1	253.875	253.193	141	30499	253.148	253.529	141	44898.2	249.89	251.213
141	29624.8	253.848	253.161	141	30933.69	253.148	253.529	141	45332.89	249.854	251.175
141	30059.49	253.812	253.122	141	31368.39	253.148	253.529	141	45767.57	249.854	251.175
141	30494.17	253.852	253.158	141	31803.08	253.148	253.529	141	46202.26	249.891	251.211
141	30928.86	253.854	253.156	141	32237.77	253.148	253.529	141	46636.95	249.796	251.115
141	31363.56	253.885	253.183	141	32672.46	253.118	253.499	141	47071.64	249.797	251.114
141	31798.25	253.887	253.182	141	33107.16	253.178	253.559	141	47506.33	249.826	251.143
141	32232.94	253.859	253.15	141	33541.85	253.148	253.529	141	47941.03	249.863	251.18
141	32667.63	253.861	253.148	141	33976.54	253.118	253.499	141	48375.72	249.864	251.179
141	33102.33	253.863	253.146	141	34411.23	253.178	253.559	141	48810.41	249.798	251.112

141	33537.02	253.865	253.144	141	34845.93	253.118	253.499	141	49245.11	249.858	251.171
141	33971.71	253.897	253.172	141	35280.62	253.148	253.529	141	49679.8	249.829	251.141
141	34406.4	253.869	253.14	141	35715.31	253.148	253.529	141	50114.49	249.837	251.148
141	34841.1	253.9	253.168	141	37019.39	253.178	253.559	141	50549.18	249.83	251.14
141	35275.79	253.902	253.166	141	37454.08	253.148	253.529	141	50875.2	249.837	251.147
141	35710.48	253.904	253.164	141	37888.77	253.148	253.529	141	52939.99	249.832	251.138
141	37014.56	253.918	253.166	141	38323.47	253.148	253.529	141	53374.68	249.833	251.137
141	37449.25	253.95	253.193	141	38758.16	253.148	253.529	141	53809.38	249.863	251.166
141	37883.94	253.884	253.125	141	39192.85	253.186	253.567	141	54244.07	249.834	251.136
141	38318.64	253.924	253.16	141	39627.55	253.224	253.605	141	54678.76	249.871	251.172
141	38753.33	253.955	253.188	141	40062.24	253.14	253.521	141	55113.46	249.835	251.135
141	39188.02	253.965	253.193	141	40496.93	253.14	253.521	141	55548.15	249.835	251.135
141	39622.72	253.93	253.154	141	40931.62	253.148	253.529	141	55982.84	249.909	251.208
141	40057.41	253.894	253.115	141	41366.32	253.148	253.529	141	56417.53	249.873	251.171
141	40492.1	253.963	253.18	141	41801.01	253.148	253.529	141	56852.23	249.91	251.207
141	40926.79	253.965	253.178	141	42235.7	253.148	253.529	141	57286.92	249.874	251.17
141	41361.49	253.967	253.176	141	42670.39	253.148	253.529	141	57721.61	249.874	251.169
141	41796.18	253.939	253.145	141	43105.09	253.148	253.529	141	58156.3	249.911	251.206
141	42230.87	253.971	253.172	141	43539.78	253.186	253.567	141	58590.98	249.838	251.131
141	42665.56	254.01	253.207	141	43974.47	253.118	253.499	141	59025.68	249.875	251.168
141	43100.26	254.012	253.206	141	44409.17	253.186	253.567	141	59460.37	249.876	251.167
141	43534.95	254.014	253.204	141	44843.86	253.148	253.529	141	59895.06	249.913	251.204
141	43969.64	254.016	253.201	141	45278.55	253.118	253.499	141	60329.75	249.877	251.167
141	44404.34	254.018	253.2	141	45713.23	253.186	253.567	141	60764.44	249.914	251.203
141	44839.03	254.02	253.198	141	46147.92	253.118	253.499	141	61199.14	249.878	251.166
141	45273.72	254.051	253.225	141	46582.61	253.148	253.529	141	61633.83	249.908	251.195
141	45708.4	254.024	253.194	141	47017.31	253.148	253.529	141	62068.52	249.879	251.165
141	46143.09	253.988	253.155	141	47452	253.148	253.529	141	62503.21	249.879	251.164
141	46577.78	253.96	253.124	141	47886.69	253.148	253.529	141	62937.9	249.879	251.164
141	47012.48	253.962	253.121	141	48321.38	253.11	253.491	141	63372.59	249.88	251.163
141	47447.17	254.069	253.223	141	48756.08	253.156	253.537	141	63807.29	249.88	251.163
141	47881.86	254.033	253.184	141	49190.77	253.186	253.567	141	64241.98	249.917	251.199
141	48316.55	254.035	253.183	141	49625.46	253.148	253.529	141	64676.67	249.918	251.199
141	48751.25	253.97	253.114	141	50060.15	253.118	253.499	141	65111.36	249.948	251.228
141	49185.94	254.039	253.179	141	50494.85	253.186	253.567	141	65546.05	249.912	251.191
141	49620.63	254.078	253.214	141	50929.54	253.148	253.529	141	65980.75	249.882	251.161
141	50055.32	254.043	253.175	141	52505.3	253.148	253.529	141	66415.44	249.883	251.16
141	50490.02	254.015	253.143	141	52885.66	253.148	253.529	141	66850.13	249.883	251.16
141	50924.71	254.047	253.171	141	53320.35	253.11	253.491	141	67284.82	249.884	251.159
141	52500.47	254.053	253.164	141	53755.04	253.186	253.567	141	67719.51	249.921	251.196
141	52880.83	254.048	253.155	141	54189.73	253.186	253.567	141	68154.21	249.885	251.158
141	53315.52	254.094	253.198	141	54624.43	253.148	253.529	141	68588.9	249.893	251.165
141	53750.21	254.059	253.159	141	55059.12	253.148	253.529	141	69023.59	249.922	251.194
141	54184.9	254.098	253.194	141	55493.81	253.186	253.567	141	69458.28	249.923	251.194
141	54619.6	254.063	253.155	141	55928.5	253.118	253.499	141	70327.67	249.931	251.2
141	55054.29	254.102	253.19	141	56363.2	253.186	253.567	141	70762.36	249.895	251.163
141	55488.98	254.133	253.218	141	56797.89	253.11	253.491	141	71197.05	249.888	251.155
141	55923.67	254.106	253.187	141	57232.58	253.148	253.529	141	71631.74	249.925	251.191
141	56358.37	254.108	253.185	141	57667.28	253.186	253.567	141	72066.43	249.889	251.154
141	56793.06	254.11	253.182	141	58101.97	253.186	253.567	141	72501.13	249.926	251.191
141	57227.75	254.111	253.181	141	58536.65	253.148	253.529	141	72935.82	249.926	251.19
141	57662.45	254.113	253.179	141	58971.34	253.186	253.567	141	73370.51	249.861	251.123
141	58097.14	254.115	253.177	141	59406.03	253.148	253.529	141	73805.2	249.957	251.219
141	58531.82	254.117	253.175	141	59840.72	253.186	253.567	141	74239.9	249.898	251.159
141	58966.51	254.156	253.21	141	60275.42	253.186	253.567	141	74674.59	249.892	251.152
141	59401.2	254.121	253.171	141	60710.11	253.186	253.567	141	75109.28	249.929	251.188
141	59835.89	254.123	253.169	141	61144.8	253.186	253.567	141	75543.97	249.929	251.188
141	60270.59	254.095	253.138	141	61579.49	253.148	253.529	141	75978.66	249.929	251.187
141	60705.28	254.164	253.203	141	62014.18	253.186	253.567	141	76413.36	249.93	251.187
141	61139.97	254.129	253.164	141	62448.87	253.186	253.567	141	76848.05	249.93	251.186
141	61574.66	254.101	253.132	141	62883.57	253.186	253.567	141	77282.74	249.931	251.186
141	62009.35	254.162	253.189	141	63318.26	253.186	253.567	141	77717.43	249.931	251.185
141	62444.04	254.134	253.158	141	63752.95	253.186	253.567	141	78152.13	249.932	251.185
141	62878.74	254.143	253.164	141	64187.64	253.186	253.567	141	78586.82	249.932	251.184
141	63313.43	254.138	253.154	141	64622.33	253.186	253.567	141	79021.51	249.962	251.214

141	63748.12	254.11	253.123	141	65057.03	253.118	253.499	141	79456.2	249.896	251.147
141	64182.81	254.142	253.151	141	65491.72	253.148	253.529	141	79890.9	249.933	251.183
141	64617.5	254.143	253.149	141	65926.41	253.148	253.529	141	80325.59	249.934	251.183
141	65052.2	254.145	253.147	141	66361.1	253.156	253.537	141	80760.28	249.934	251.182
141	65486.89	254.185	253.182	141	66795.79	253.156	253.537	141	81194.97	249.935	251.182
141	65921.58	254.187	253.18	141	67230.49	253.156	253.536	141	81629.67	249.935	251.181
141	66356.27	254.151	253.141	141	67665.18	253.156	253.537	141	82064.36	249.899	251.144
141	66790.96	254.153	253.139	141	68099.87	253.156	253.537	141	82499.05	249.899	251.144
141	67225.66	254.155	253.137	141	68534.56	253.156	253.537	141	82933.74	249.936	251.18
141	67660.35	254.224	253.202	141	68969.25	253.156	253.537	141	83368.44	249.937	251.18
141	68095.04	254.196	253.171	141	69403.95	253.156	253.537	141	83803.13	249.937	251.179
141	68529.73	254.198	253.169	141	69838.64	253.156	253.537	141	84237.82	249.938	251.179
141	68964.42	254.133	253.1	141	70273.33	253.186	253.567	141	84672.51	249.938	251.178
141	69399.12	254.164	253.128	141	70708.02	253.186	253.567	142	11.4	249.969	251.206
141	69833.81	254.166	253.126	141	71142.71	253.156	253.537	142	445.97	249.904	251.139
141	70268.5	254.205	253.161	141	71577.41	253.156	253.537	142	880.66	249.941	251.176
141	70703.19	254.207	253.159	141	72012.1	253.186	253.567	142	1315.35	249.941	251.175
141	71137.88	254.239	253.187	141	72446.79	253.186	253.567	142	1750.04	249.942	251.175
141	71572.58	254.248	253.193	141	72881.48	253.186	253.567	142	2184.74	249.906	251.138
141	72007.27	254.25	253.191	141	73316.17	253.148	253.529	142	2619.43	249.906	251.137
141	72441.96	254.222	253.16	141	73750.87	253.194	253.574	142	3054.12	249.943	251.174
141	72876.65	254.254	253.187	141	74185.56	253.118	253.499	142	3488.81	249.943	251.173
141	73311.34	254.285	253.215	141	74620.25	253.186	253.567	142	3923.5	249.98	251.21
141	73746.04	254.258	253.184	141	75054.94	253.186	253.567	142	4358.19	249.974	251.202
141	74180.73	254.289	253.211	141	75489.64	253.148	253.529	142	4792.89	249.974	251.202
141	74615.42	254.224	253.143	141	75924.33	253.186	253.567	142	5227.58	249.945	251.172
141	75050.11	254.234	253.148	141	76359.02	253.186	253.567	142	5662.27	249.982	251.208
141	75484.81	254.228	253.139	141	76793.71	253.186	253.567	142	6096.96	249.983	251.207
141	75919.5	254.267	253.174	141	77228.4	253.156	253.537	142	6531.65	249.946	251.17
141	76354.19	254.269	253.173	141	77663.1	253.118	253.499	142	6966.34	249.947	251.17
141	76788.88	254.271	253.171	141	78097.79	253.148	253.529	142	7401.04	249.947	251.17
141	77223.58	254.273	253.169	141	78532.48	253.186	253.567	142	7835.73	249.977	251.198
141	77658.27	254.274	253.167	141	78967.17	253.186	253.567	142	8270.42	250.014	251.235
141	78092.96	254.276	253.165	141	79401.87	253.148	253.529	142	8705.11	249.978	251.198
141	78527.65	254.241	253.126	141	79836.56	253.186	253.567	142	9139.8	249.949	251.168
141	78962.34	254.31	253.191	141	80271.25	253.156	253.537	142	9574.5	249.949	251.167
141	79397.04	254.312	253.189	141	80705.94	253.186	253.567	142	10009.19	249.95	251.167
141	79831.73	254.254	253.128	141	81140.64	253.156	253.536	142	10443.88	249.98	251.196
141	80266.42	254.286	253.156	141	81575.33	253.186	253.567	142	10878.57	249.951	251.166
141	80701.11	254.288	253.154	141	82010.02	253.156	253.537	142	11313.26	249.951	251.166
141	81135.81	254.289	253.152	141	82444.71	253.156	253.537	142	11747.96	249.951	251.165
141	81570.5	254.291	253.15	141	82879.41	253.186	253.567	142	12182.65	249.988	251.202
141	82005.19	254.293	253.148	141	83314.1	253.186	253.567	142	12617.34	249.952	251.164
141	82439.88	254.332	253.184	141	83748.79	253.186	253.567	142	13052.03	250.019	251.23
141	82874.58	254.364	253.211	141	84183.48	253.156	253.536	142	13486.72	249.953	251.164
141	83309.27	254.328	253.172	141	84618.18	253.156	253.537	142	13921.42	249.99	251.2
141	83743.96	254.368	253.207	142	391.63	253.156	253.536	142	14356.11	249.954	251.163
141	84178.65	254.34	253.176	142	826.32	253.186	253.567	142	14790.8	249.991	251.199
141	84613.35	254.334	253.167	142	1261.02	253.118	253.499	142	15225.49	249.991	251.199
142	386.8	254.381	253.195	142	1695.71	253.186	253.567	142	15660.19	249.992	251.198
142	821.49	254.42	253.23	142	2130.4	253.156	253.537	142	16094.88	249.985	251.191
142	1256.19	254.354	253.161	142	2565.09	253.186	253.567	142	16529.57	249.956	251.16
142	1690.88	254.327	253.13	142	2999.78	253.186	253.567	142	16964.26	249.993	251.197
142	2125.57	254.358	253.158	142	3434.47	253.186	253.567	142	17398.95	249.957	251.16
142	2560.26	254.36	253.156	142	3869.17	253.186	253.567	142	17833.65	249.994	251.196
142	2994.95	254.392	253.184	142	4303.86	253.186	253.567	142	18268.34	249.994	251.196
142	3429.64	254.394	253.182	142	4738.55	253.148	253.529	142	18703.03	250.024	251.225
142	3864.34	254.358	253.143	142	5173.24	253.119	253.499	142	19137.72	249.995	251.195
142	4299.03	254.405	253.186	142	5607.93	253.194	253.575	142	19572.41	249.996	251.194
142	4733.72	254.369	253.147	142	6042.62	253.148	253.529	142	20007.1	249.996	251.194
142	5168.41	254.371	253.145	142	6477.32	253.186	253.567	142	20441.79	249.967	251.164
142	5603.1	254.411	253.18	142	6912.01	253.186	253.567	142	20876.49	249.967	251.164
142	6037.8	254.404	253.171	142	7346.7	253.186	253.567	142	21311.18	250.027	251.222
142	6472.49	254.406	253.169	142	7781.39	253.186	253.566	142	21745.87	249.998	251.192
142	6907.18	254.408	253.167	142	8216.08	253.149	253.529	142	22180.56	250.035	251.229

142	7341.87	254.447	253.202	142	8650.78	253.186	253.566	142	22615.25	250.035	251.228
142	7776.56	254.412	253.163	142	9085.47	253.186	253.567	142	23049.94	249.999	251.191
142	8211.25	254.421	253.169	142	9520.16	253.156	253.537	142	23484.64	249.963	251.154
142	8645.95	254.386	253.13	142	9954.85	253.186	253.567	142	23919.33	250	251.19
142	9080.64	254.455	253.195	142	10389.54	253.156	253.536	142	24354.02	250	251.19
142	9515.33	254.427	253.164	142	10824.24	253.186	253.567	142	24788.71	250	251.19
142	9950.02	254.459	253.191	142	11258.93	253.186	253.567	142	25223.4	250.001	251.189
142	10384.71	254.461	253.189	142	11693.62	253.186	253.567	142	25658.09	250.001	251.189
142	10819.41	254.462	253.188	142	12128.31	253.149	253.529	142	26092.79	250.002	251.188
142	11254.1	254.434	253.156	142	12563	253.186	253.567	142	26527.48	249.966	251.151
142	11688.79	254.436	253.155	142	12997.7	253.186	253.567	142	26962.17	250.032	251.217
142	12123.48	254.43	253.145	142	13432.39	253.148	253.529	142	27396.86	249.966	251.15
142	12558.17	254.432	253.143	142	13867.08	253.186	253.567	142	27831.55	250.033	251.216
142	12992.87	254.472	253.178	142	14301.77	253.148	253.529	142	28266.24	250.033	251.216
142	13427.56	254.444	253.147	142	14736.46	253.156	253.536	142	28700.94	250.004	251.186
142	13862.25	254.483	253.183	142	15171.16	253.156	253.537	142	29135.63	250.005	251.185
142	14296.94	254.447	253.144	142	15605.85	253.186	253.567	142	29570.32	250.035	251.215
142	14731.63	254.479	253.171	142	16040.54	253.148	253.529	142	30005.01	250.005	251.185
142	15166.33	254.451	253.14	142	16475.24	253.186	253.567	142	30439.7	250.035	251.214
142	15601.02	254.453	253.138	142	16909.93	253.186	253.566	142	30874.4	249.977	251.154
142	16035.71	254.484	253.166	142	17344.62	253.186	253.567	142	31309.09	250.007	251.183
142	16470.41	254.456	253.134	142	17779.31	253.186	253.566	142	31743.78	250.007	251.183
142	16905.1	254.458	253.132	142	18214	253.156	253.536	142	32178.47	250.008	251.182
142	17339.79	254.46	253.131	142	18648.69	253.186	253.566	142	32613.16	250.074	251.249
142	17774.48	254.462	253.129	142	19083.38	253.156	253.536	142	33047.86	250.008	251.182
142	18209.17	254.464	253.127	142	19518.08	253.254	253.634	142	33482.55	250.009	251.181
142	18643.86	254.428	253.088	142	19952.77	253.119	253.499	142	33917.24	250.009	251.181
142	19078.55	254.467	253.123	142	20387.46	253.156	253.536	142	34351.93	250.009	251.181
142	19513.25	254.536	253.188	142	20822.15	253.119	253.498	142	34786.62	250.01	251.18
142	19947.94	254.508	253.157	142	21256.84	253.224	253.604	142	35221.32	250.01	251.18
142	20382.63	254.51	253.155	142	21691.53	253.156	253.536	142	35656.01	249.974	251.143
142	20817.32	254.512	253.153	142	22126.22	253.119	253.499	142	36090.7	250.041	251.209
142	21252.01	254.477	253.114	142	22560.92	253.186	253.567	142	36525.39	250.012	251.178
142	21686.7	254.516	253.15	142	22995.61	253.118	253.499	142	36960.08	250.019	251.185
142	22121.39	254.547	253.177	142	23430.3	253.164	253.544	142	37394.78	250.012	251.178
142	22556.09	254.586	253.213	142	23864.99	253.186	253.566	142	37829.47	250.013	251.177
142	22990.78	254.551	253.174	142	24299.68	253.149	253.529	142	38264.16	249.984	251.147
142	23425.47	254.56	253.18	142	24734.37	253.186	253.567	142	38698.85	250.014	251.176
142	23860.16	254.525	253.141	142	25169.07	253.194	253.574	142	39133.54	250.014	251.176
142	24294.85	254.556	253.168	142	25603.76	253.119	253.499	142	39568.24	250.014	251.176
142	24729.54	254.528	253.137	142	26038.45	253.156	253.536	142	40002.93	250.015	251.175
142	25164.24	254.56	253.165	142	26473.14	253.186	253.566	142	40437.62	250.052	251.212
142	25598.93	254.599	253.2	142	26907.83	253.148	253.529	142	40872.31	249.979	251.138
142	26033.62	254.564	253.161	142	27342.52	253.224	253.604	142	41307.01	250.009	251.167
142	26468.31	254.565	253.159	142	27777.22	253.149	253.529	142	41741.7	250.053	251.21
142	26903	254.567	253.158	142	28211.91	253.186	253.567	142	42176.39	250.017	251.173
142	27337.69	254.569	253.156	142	28646.6	253.186	253.567	142	42611.08	250.017	251.173
142	27772.39	254.571	253.154	142	29081.29	253.149	253.529	142	43045.77	250.017	251.173
142	28207.08	254.543	253.123	142	29515.98	253.149	253.529	142	43480.48	250.055	251.209
142	28641.77	254.574	253.15	142	29950.68	253.186	253.567	142	43914.73	249.989	251.142
142	29076.46	254.614	253.186	142	30385.37	253.126	253.506	142	44349.85	250.019	251.171
142	29511.15	254.578	253.147	142	30820.06	253.194	253.574	142	44784.54	250.019	251.171
142	29945.85	254.587	253.153	142	31254.75	253.149	253.528	142	45219.24	250.02	251.171
142	30380.54	254.581	253.143	142	31689.44	253.194	253.574	142	45653.93	250.056	251.207
142	30815.23	254.591	253.149	142	32124.13	253.156	253.536	142	46088.61	250.02	251.17
142	31249.92	254.585	253.139	142	32558.83	253.148	253.529	142	46523.3	250.021	251.169
142	31684.61	254.662	253.212	142	32993.52	253.186	253.567	142	46954.66	250.021	251.169
142	32119.31	254.626	253.173	142	33428.21	253.119	253.499	142	47392.68	250.021	251.169
142	32554	254.628	253.172	142	33862.9	253.119	253.499	142	47827.37	250.051	251.198
142	32988.69	254.667	253.207	142	34297.6	253.119	253.499	142	48262.07	250.059	251.205
142	33423.38	254.594	253.131	142	34732.29	253.194	253.574	142	48696.76	250.023	251.167
142	33858.07	254.604	253.137	142	35166.98	253.156	253.536	142	49131.45	250.06	251.204
142	34292.77	254.635	253.165	142	35601.67	253.186	253.566	142	49566.14	250.023	251.167
142	34727.46	254.674	253.2	142	36471.06	253.224	253.604	142	50000.83	250.06	251.203
142	35162.15	254.639	253.161	142	36905.75	253.186	253.566	142	50435.53	250.061	251.203

142	35596.84	254.648	253.167	142	37340.44	253.194	253.574	142	50870.22	250.061	251.202
142	36466.23	254.681	253.193	142	37775.13	253.156	253.536	142	51304.91	250.062	251.202
142	36900.92	254.616	253.124	142	38209.82	253.149	253.529	142	51739.6	250.062	251.201
142	37335.61	254.618	253.122	142	38644.52	253.156	253.536	142	52174.3	250.062	251.201
142	37770.3	254.657	253.158	142	39079.21	253.119	253.498	142	52608.99	250.026	251.164
142	38204.99	254.689	253.186	142	39513.9	253.156	253.536	142	53043.68	250.063	251.2
142	38639.69	254.661	253.154	142	39948.59	253.156	253.536	142	53478.37	250.027	251.163
142	39074.38	254.655	253.145	142	40383.28	253.156	253.536	142	53913.06	250.064	251.2
142	39509.07	254.694	253.18	142	40817.98	253.186	253.566	142	54347.76	250.028	251.162
142	39943.76	254.628	253.112	142	41252.67	253.156	253.536	142	54782.45	250.094	251.228
142	40378.45	254.66	253.139	142	41687.36	253.156	253.536	142	55217.14	250.065	251.198
142	40813.15	254.67	253.145	142	42122.05	253.156	253.536	142	55651.83	250.058	251.191
142	41247.84	254.701	253.173	142	42556.75	253.186	253.567	142	56086.52	250.066	251.198
142	41682.53	254.703	253.171	142	42991.44	253.186	253.566	142	56521.22	250.066	251.197
142	42117.22	254.667	253.132	142	43860.45	253.157	253.536	142	58694.68	250.068	251.195
142	42551.92	254.669	253.131	142	44295.52	253.187	253.566	142	59129.37	250.069	251.195
142	42986.61	254.708	253.166	142	44730.21	253.157	253.536	142	61737.52	250.096	251.227
142	43855.62	254.712	253.163	142	45164.9	253.156	253.536	142	63041.6	250.109	251.228
142	44290.69	254.713	253.161	142	45599.59	253.157	253.536	142	63476.29	250.036	251.154
142	44725.38	254.715	253.159	142	46034.27	253.156	253.536	142	63910.98	250.073	251.19
142	45160.07	254.717	253.157	142	46468.96	253.156	253.536	142	64345.67	250.103	251.22
142	45594.76	254.756	253.193	142	46903.65	253.156	253.536	142	64780.37	250.074	251.19
142	46029.44	254.721	253.154	142	47338.35	253.186	253.566	142	65215.06	250.074	251.189
142	46464.13	254.79	253.219	142	47773.04	253.157	253.536	142	65649.75	250.045	251.159
142	46898.82	254.686	253.113	142	48207.73	253.187	253.566	142	66084.44	250.075	251.189
142	47333.52	254.793	253.215	142	48642.42	253.156	253.536	142	66519.13	250.075	251.188
142	47768.21	254.727	253.147	142	49077.11	253.187	253.566	142	66953.82	250.076	251.188
142	48202.9	254.692	253.108	142	49511.81	253.156	253.536	142	67388.51	250.106	251.217
142	48637.59	254.769	253.18	142	49946.5	253.187	253.566	142	67823.21	250.077	251.187
142	49072.28	254.77	253.178	142	50381.19	253.156	253.536	142	68257.9	250.077	251.187
142	49506.98	254.735	253.139	142	50815.88	253.157	253.536	142	68692.59	250.077	251.186
142	49941.67	254.737	253.138	142	51250.57	253.157	253.536	142	69127.28	250.077	251.186
142	50376.36	254.708	253.107	142	51685.27	253.186	253.566	142	69561.97	250.041	251.149
142	50811.05	254.748	253.142	142	52119.96	253.127	253.506	142	69996.66	250.078	251.185
142	51245.74	254.779	253.17	142	52554.65	253.157	253.536	142	70431.35	250.079	251.185
142	51680.44	254.781	253.168	142	52989.34	253.186	253.566	142	70866.04	250.079	251.184
142	52115.13	254.753	253.137	142	53424.04	253.157	253.536	142	71300.74	250.013	251.118
142	52549.82	254.747	253.127	142	53858.73	253.187	253.566	142	71735.43	250.08	251.184
142	52984.51	254.786	253.163	142	54293.42	253.157	253.536	142	72170.12	250.08	251.183
142	53419.21	254.818	253.19	142	54728.11	253.187	253.566	142	72604.81	250.081	251.183
142	53853.9	254.79	253.159	142	55162.8	253.156	253.536	142	73039.5	250.081	251.183
142	54288.59	254.792	253.157	142	55597.5	253.187	253.566	142	73474.19	250.074	251.175
142	54723.28	254.823	253.185	142	56032.19	253.157	253.536	142	73908.88	250.082	251.182
142	55157.97	254.758	253.117	142	56466.88	253.186	253.566	142	74343.58	250.148	251.248
142	55592.67	254.827	253.182	142	57336.26	253.157	253.536	142	74778.27	250.083	251.181
142	56027.36	254.798	253.151	142	59944.42	253.914	254.295	142	75212.96	250.12	251.217
142	56462.05	254.83	253.178	142	60379.11	257.961	258.349	142	75647.65	250.083	251.18
142	57331.44	254.804	253.145	142	62987.26	253.157	253.536	142	76082.34	250.084	251.18
142	57766.13	254.805	253.144	142	63421.96	253.157	253.536	142	76517.03	250.121	251.216
142	59939.59	254.844	253.164	142	63856.65	253.157	253.536	142	76951.73	250.084	251.179
142	60374.28	254.854	253.17	142	64291.34	253.157	253.536	142	77386.42	250.114	251.208
142	62113.05	254.823	253.126	142	64726.03	253.157	253.536	142	77821.11	250.085	251.178
142	62982.43	254.826	253.123	142	65160.72	253.157	253.536	142	78255.8	250.115	251.207
142	63417.13	254.828	253.121	142	65595.41	253.187	253.566	142	78690.49	250.086	251.177
142	63851.82	254.867	253.156	142	66030.1	253.157	253.536	142	79125.18	250.086	251.177
142	64286.51	254.832	253.117	142	66464.79	253.157	253.536	142	79559.88	250.123	251.214
142	64721.2	254.871	253.153	142	66899.49	253.157	253.536	142	79994.57	250.087	251.176
142	65155.89	254.873	253.151	142	67334.18	253.157	253.536	142	80429.26	250.087	251.176
142	65590.58	254.874	253.149	142	67768.87	253.126	253.506	142	80863.95	250.088	251.176
142	66025.27	254.876	253.148	142	68203.56	253.157	253.536	142	81298.64	250.118	251.205
142	66459.97	254.811	253.079	142	68638.25	253.126	253.506	142	81733.33	250.125	251.212
142	66894.66	254.917	253.182	142	69072.94	253.157	253.536	142	82168.03	250.089	251.175
142	67329.35	254.911	253.172	142	69507.63	253.127	253.506	142	82602.72	250.119	251.204
142	67764.04	254.92	253.178	142	69942.33	253.127	253.506	142	83037.41	250.126	251.211
142	68198.73	254.914	253.169	142	70377.02	253.157	253.536	142	83472.1	250.09	251.174

142	68633.42	254.886	253.138	142	70811.71	253.157	253.536	142	83906.79	250.09	251.173
142	69068.11	254.888	253.136	142	71246.4	253.157	253.536	142	84341.48	250.157	251.239
142	69502.8	254.927	253.171	142	71681.09	253.157	253.536	142	84776.18	250.128	251.209
142	69937.5	254.929	253.17	142	72115.78	253.157	253.536	142	85210.87	250.092	251.172
142	70372.19	254.885	253.123	142	72550.47	253.157	253.536	142	85645.56	250.128	251.209
142	70806.88	254.932	253.166	142	72985.17	253.194	253.574	143	114.94	250.093	251.171
142	71241.57	254.859	253.09	142	73419.86	253.157	253.536	143	549.64	250.093	251.171
142	71676.26	254.936	253.163	142	73854.55	253.156	253.536	143	984.33	250.159	251.237
142	72110.95	254.937	253.161	142	74289.24	253.157	253.536	143	1419.02	250.123	251.199
142	72545.64	254.902	253.122	142	74723.93	253.224	253.604	143	1853.71	250.065	251.14
142	72980.34	254.941	253.157	142	75158.62	253.097	253.476	143	2288.4	250.094	251.169
142	73415.03	254.905	253.119	142	75593.31	253.164	253.544	143	2723.09	250.124	251.198
142	73849.72	254.907	253.117	142	76028.01	253.164	253.544	143	3157.78	250.095	251.168
142	74284.41	254.946	253.153	142	76462.7	253.127	253.506	143	3592.47	250.162	251.234
142	74719.1	254.918	253.121	142	76897.39	253.127	253.506	143	4027.17	250.133	251.204
142	75153.79	254.979	253.179	142	77332.08	253.187	253.566	143	4461.86	250.126	251.197
142	75588.48	254.951	253.148	142	77766.77	253.157	253.536	143	4896.55	250.067	251.137
142	76023.18	254.982	253.176	142	78201.46	253.194	253.574	143	5331.24	250.134	251.203
142	76457.87	254.955	253.144	142	78636.16	253.157	253.536	143	5765.93	250.134	251.203
142	76892.56	254.956	253.142	142	79070.85	253.127	253.506	143	6200.62	250.098	251.166
142	77327.25	254.958	253.141	142	79505.54	253.157	253.536	143	6635.31	250.135	251.202
142	77761.94	254.96	253.139	142	79940.23	253.157	253.536	143	7070	250.165	251.231
142	78196.63	254.961	253.137	142	80374.92	253.127	253.506	143	7504.7	250.165	251.231
142	78631.33	254.971	253.143	142	80809.61	253.127	253.506	143	7939.39	250.136	251.201
142	79066.02	254.994	253.164	142	81244.31	253.127	253.506	143	8374.08	250.136	251.201
142	79500.71	255.034	253.199	142	81679	253.157	253.536	143	8808.77	250.137	251.2
142	79935.4	254.998	253.16	142	82113.69	253.127	253.506	143	9243.46	250.137	251.2
142	80370.09	254.97	253.129	142	82548.38	253.165	253.544	143	9678.15	250.101	251.163
142	80804.78	255.001	253.157	142	82983.07	253.127	253.506	143	10112.85	250.094	251.155
142	81239.48	255.011	253.162	142	83417.76	253.194	253.574	143	10547.54	250.101	251.162
142	81674.17	255.013	253.161	142	83852.46	253.157	253.536	143	10982.23	250.102	251.162
142	82108.86	254.977	253.122	142	84287.15	253.194	253.574	143	11416.92	250.102	251.161
142	82543.55	254.941	253.083	142	84721.84	253.195	253.574	143	11851.61	250.103	251.161
142	82978.24	255.01	253.148	142	85156.53	253.157	253.536	143	12286.3	250.103	251.161
142	83412.93	254.981	253.117	143	60.61	253.157	253.536	143	12720.99	250.103	251.16
142	83847.63	255.013	253.145	143	495.3	253.165	253.544	143	13155.69	250.17	251.226
142	84282.32	255.022	253.151	143	929.99	253.195	253.574	143	13590.38	250.104	251.159
142	84717.01	255.016	253.142	143	1364.68	253.165	253.544	143	14025.07	250.141	251.196
142	85151.7	255.018	253.14	143	1799.37	253.127	253.506	143	14459.76	250.171	251.225
143	55.78	254.985	253.098	143	2234.06	253.157	253.536	143	14894.45	250.105	251.158
143	490.47	255.033	253.141	143	2668.76	253.157	253.536	143	15329.15	250.105	251.158
143	925.16	255.034	253.139	143	3103.45	253.157	253.536	143	15763.85	250.106	251.158
143	1359.85	255.036	253.138	143	3538.14	253.127	253.506	143	16198.54	250.172	251.224
143	1794.54	255.037	253.136	143	3972.83	253.194	253.574	143	16633.23	250.107	251.157
143	2229.23	255.039	253.135	143	4407.52	253.195	253.574	143	17067.92	250.107	251.157
143	2663.93	255.07	253.162	143	4842.21	253.195	253.574	143	17502.61	250.137	251.186
143	3098.62	255.005	253.094	143	5276.9	253.195	253.574	143	17937.3	250.174	251.222
143	3533.31	255.074	253.159	143	5711.59	253.195	253.574	143	18371.99	250.138	251.185
143	3968	255.075	253.158	143	6146.29	253.127	253.506	143	18806.68	250.145	251.192
143	4402.69	255.077	253.156	143	6580.98	253.127	253.506	143	19241.37	250.145	251.192
143	4837.38	254.982	253.058	143	7015.67	253.157	253.536	143	19676.07	250.109	251.154
143	5272.07	255.051	253.123	143	7450.36	253.195	253.574	143	20110.76	250.176	251.221
143	5706.76	255.082	253.151	143	7885.05	253.195	253.574	143	20545.45	250.176	251.22
143	6141.46	255.054	253.12	143	8319.74	253.157	253.536	143	20980.14	250.176	251.22
143	6576.15	255.123	253.185	143	8754.43	253.157	253.536	143	21414.83	250.111	251.153
143	7010.84	255.087	253.146	143	9189.13	253.165	253.544	143	21849.52	250.14	251.182
143	7445.53	255.089	253.144	143	9623.82	253.195	253.573	143	22284.21	250.141	251.182
143	7880.22	255.061	253.113	143	10058.51	253.157	253.536	143	22718.9	250.178	251.218
143	8314.91	255.13	253.178	143	10493.2	253.157	253.536	143	23153.6	250.142	251.181
143	8749.61	255.094	253.139	143	10927.89	253.127	253.506	143	23588.29	250.178	251.218
143	9184.3	255.095	253.138	143	11362.58	253.157	253.536	143	24022.98	250.179	251.217
143	9618.99	255.135	253.173	143	11797.28	253.127	253.506	143	24457.67	250.179	251.217
143	10053.68	255.136	253.171	143	12231.97	253.187	253.566	143	24892.36	250.15	251.187
143	10488.37	255.138	253.17	143	12666.66	253.157	253.536	143	25327.05	250.143	251.179
143	10923.06	255.139	253.168	143	13101.35	253.194	253.574	143	25761.74	250.18	251.216

143	11357.75	255.111	253.137	143	13536.04	253.195	253.574	143	26196.43	250.144	251.179
143	11792.45	255.075	253.098	143	13970.73	253.203	253.581	143	26631.13	250.152	251.185
143	12227.14	255.115	253.134	143	14405.42	253.157	253.536	143	27065.82	250.188	251.222
143	12661.83	255.079	253.095	143	14840.12	253.127	253.506	143	27500.51	250.116	251.148
143	13096.52	255.08	253.093	143	15274.82	253.165	253.543	143	27935.2	250.182	251.214
143	13531.21	255.12	253.129	143	15709.51	253.157	253.536	143	28369.89	250.146	251.177
143	13965.9	255.121	253.128	143	16144.2	253.157	253.536	143	28804.58	250.19	251.22
143	14400.59	255.153	253.155	143	16578.89	253.195	253.574	143	29239.27	250.117	251.147
143	14835.29	255.154	253.154	143	17013.58	253.157	253.536	143	29673.97	250.22	251.249
143	15269.99	255.156	253.152	143	17448.27	253.232	253.611	143	30108.66	250.154	251.183
143	15704.68	255.128	253.121	143	17882.97	253.157	253.536	143	30543.35	250.155	251.182
143	16139.38	255.129	253.119	143	18317.66	253.157	253.536	143	30978.04	250.148	251.175
143	16574.06	255.161	253.147	143	18752.35	253.195	253.573	143	31412.73	250.156	251.181
143	17008.75	255.162	253.145	143	19187.04	253.194	253.574	143	31847.42	250.185	251.211
143	17443.44	255.164	253.144	143	19621.73	253.195	253.574	143	32282.12	250.156	251.181
143	17878.14	255.136	253.113	143	20056.42	253.165	253.543	143	32716.81	250.186	251.21
143	18312.83	255.137	253.112	143	20491.11	253.225	253.603	143	33151.5	250.12	251.143
143	18747.52	255.169	253.139	143	20925.8	253.157	253.536	143	33586.19	250.194	251.217
143	19182.21	255.208	253.175	143	21360.49	253.225	253.604	143	34020.88	250.187	251.209
143	19616.9	255.172	253.136	143	21795.19	253.157	253.536	143	34455.57	250.187	251.209
143	20051.59	255.144	253.105	143	22229.88	253.157	253.536	143	34890.26	250.158	251.179
143	20486.28	255.183	253.14	143	22664.57	253.157	253.536	143	35324.96	250.225	251.245
143	20920.97	255.185	253.139	143	23099.26	253.157	253.536	143	35759.65	250.122	251.141
143	21355.66	255.186	253.137	143	23533.95	253.157	253.536	143	36194.34	250.196	251.215
143	21790.36	255.218	253.165	143	23968.64	253.157	253.536	143	36629.03	250.196	251.214
143	22225.05	255.182	253.126	143	24403.33	253.165	253.544	143	37063.72	250.226	251.243
143	22659.74	255.183	253.125	143	24838.02	253.127	253.506	143	37498.42	250.16	251.177
143	23094.43	255.26	253.198	143	25272.72	253.165	253.543	143	37933.11	250.19	251.206
143	23529.12	255.224	253.159	143	25707.41	253.195	253.573	143	38367.8	250.161	251.176
143	23963.81	255.226	253.157	143	26142.1	253.194	253.574	143	38802.49	250.228	251.242
143	24398.5	255.16	253.089	143	26576.79	253.195	253.573	143	39237.18	250.228	251.242
143	24833.19	255.161	253.087	143	27011.48	253.195	253.574	143	39671.87	250.192	251.204
143	25267.89	255.201	253.123	143	27446.17	253.165	253.543	143	40106.57	250.229	251.241
143	25702.58	255.202	253.121	143	27880.86	253.157	253.535	143	40541.25	250.229	251.241
143	26137.27	255.233	253.149	143	28315.56	253.165	253.543	143	40975.94	250.2	251.211
143	26571.96	255.205	253.118	143	28750.25	253.165	253.543	143	41410.63	250.23	251.24
143	27006.65	255.169	253.079	143	29184.94	253.127	253.505	143	41845.33	250.193	251.203
143	27441.34	255.208	253.115	143	29619.63	253.195	253.573	143	42280.02	250.194	251.202
143	27876.03	255.248	253.151	143	30054.32	253.157	253.536	143	42714.71	250.231	251.239
143	28310.73	255.212	253.112	143	30489.01	253.195	253.574	143	43149.4	250.202	251.209
143	28745.42	255.213	253.11	143	30923.7	253.195	253.573	143	43584.09	250.165	251.172
143	29180.11	255.252	253.146	143	31358.4	253.195	253.573	143	44018.78	250.202	251.208
143	29614.8	255.246	253.137	143	31793.09	253.157	253.536	143	44453.47	250.196	251.201
143	30049.49	255.256	253.143	143	32227.78	253.127	253.506	143	44888.17	250.232	251.237
143	30484.18	255.22	253.104	143	32662.47	253.157	253.536	143	45322.86	250.196	251.2
143	30918.87	255.251	253.132	143	33097.16	253.127	253.506	143	45757.55	250.204	251.207
143	31353.57	255.223	253.101	143	33531.85	253.195	253.574	143	46192.24	250.16	251.162
143	31788.26	255.262	253.136	143	33966.55	253.157	253.536	143	46626.93	250.131	251.132
143	32222.95	255.263	253.135	143	34401.24	253.195	253.573	143	47061.62	250.198	251.198
143	32657.64	255.265	253.133	143	34835.93	253.195	253.573	143	47496.32	250.198	251.198
143	33092.33	255.229	253.094	143	35270.62	253.157	253.536	143	47931.01	250.235	251.235
143	33527.02	255.298	253.159	143	35705.31	253.157	253.536	143	48365.7	250.235	251.234
143	33961.72	255.3	253.158	143	36140	253.157	253.536	143	48800.39	250.17	251.167
143	34396.41	255.271	253.127	143	36574.7	253.127	253.506	143	49235.08	250.236	251.234
143	34831.1	255.265	253.118	143	37009.39	253.195	253.574	143	49669.78	250.207	251.203
143	35265.79	255.267	253.116	143	37444.08	253.157	253.536	143	50104.47	250.17	251.167
143	35700.48	255.276	253.122	143	37878.77	253.157	253.536	143	50539.16	250.237	251.233
143	36135.17	255.248	253.091	143	38313.46	253.187	253.566	143	50973.85	250.237	251.232
143	36569.87	255.249	253.09	143	38748.15	253.195	253.573	143	51408.54	250.238	251.232
143	37004.56	255.311	253.147	143	39182.85	253.157	253.536	143	51843.24	250.238	251.232
143	37439.25	255.282	253.116	143	39617.54	253.157	253.536	143	54179.7	250.24	251.23
143	37873.94	255.314	253.144	143	40052.23	253.157	253.536	143	54614.4	250.174	251.163
143	38308.63	255.286	253.113	143	40486.91	253.203	253.581	143	55049.09	250.174	251.163
143	38743.32	255.355	253.178	143	40921.61	253.195	253.573	143	55483.78	250.204	251.192
143	39178.02	255.319	253.139	143	41356.3	253.195	253.573	143	55918.47	250.204	251.192

143	39612.71	255.357	253.175	143	41790.99	253.195	253.573	143	56353.16	250.205	251.191
143	40047.4	255.292	253.107	143	42225.68	253.157	253.536	143	56787.86	250.176	251.161
143	40482.08	255.331	253.142	143	42660.37	253.195	253.573	143	57222.55	250.242	251.227
143	40916.78	255.324	253.133	143	43095.06	253.127	253.505	143	57657.24	250.206	251.19
143	41351.47	255.326	253.131	143	43529.76	253.135	253.513	143	58091.93	250.177	251.16
143	41786.16	255.365	253.167	143	43964.45	253.157	253.536	143	58526.62	250.207	251.189
143	42220.85	255.299	253.099	143	44399.14	253.165	253.543	143	58961.32	250.244	251.226
143	42655.54	255.368	253.164	143	44833.83	253.157	253.535	143	59396.01	250.244	251.226
143	43090.24	255.34	253.133	143	45268.52	253.127	253.505	143	59830.7	250.208	251.188
143	43524.93	255.304	253.094	143	45703.21	253.157	253.536	143	60265.39	250.208	251.188
143	43959.62	255.373	253.159	143	46137.9	253.157	253.536	143	60700.08	250.245	251.225
143	44394.31	255.307	253.091	143	46572.6	253.195	253.573	143	61134.77	250.209	251.187
143	44829	255.346	253.127	143	47007.29	253.157	253.536	143	61569.46	250.246	251.224
143	45263.69	255.31	253.088	143	47441.98	253.157	253.536	143	62004.16	250.246	251.224
143	45698.38	255.379	253.153	143	47876.67	253.157	253.536	143	62438.85	250.21	251.186
143	46133.08	255.381	253.152	143	48311.36	253.127	253.505	143	62873.54	250.247	251.223
143	46567.77	255.382	253.15	143	48746.05	253.127	253.505	143	63308.24	250.247	251.223
143	47002.46	255.317	253.082	143	49180.75	253.157	253.536	143	63742.93	250.24	251.215
143	47437.15	255.386	253.147	143	49615.44	253.127	253.505	143	64177.62	250.248	251.222
143	47871.84	255.357	253.116	143	50050.13	253.157	253.536	143	64612.31	250.211	251.185
143	48306.53	255.359	253.115	143	50484.82	253.157	253.536	143	65047	250.249	251.221
143	48741.22	255.398	253.15	143	50919.52	253.157	253.536	143	65481.7	250.249	251.221
143	49175.92	255.4	253.149	143	51354.21	253.127	253.505	143	65916.39	250.249	251.22
143	49610.61	255.401	253.147	143	51788.9	253.157	253.536	143	66351.08	250.25	251.22
143	50045.3	255.395	253.138	143	54125.37	253.157	253.536	143	66785.77	250.25	251.22
143	50479.99	255.434	253.174	143	54560.06	253.157	253.536	143	67220.46	250.25	251.219
143	50914.69	255.368	253.106	143	54994.75	253.119	253.498	143	67655.15	250.25	251.219
143	51349.38	255.399	253.133	143	55429.44	253.225	253.603	143	68089.84	250.251	251.219
143	51784.07	255.409	253.14	143	55864.14	253.157	253.536	143	68524.53	250.251	251.218
143	54120.54	255.409	253.124	143	56298.83	253.149	253.528	143	68959.22	250.252	251.218
143	54555.23	255.41	253.122	143	56733.52	253.157	253.535	143	69393.91	250.252	251.218
143	54989.92	255.42	253.129	143	57168.22	253.157	253.536	143	69828.61	250.252	251.217
143	55424.61	255.413	253.12	143	57602.91	253.187	253.566	143	70263.3	250.253	251.217
143	55859.31	255.415	253.118	143	58037.6	253.157	253.535	143	70697.99	250.253	251.217
143	56294	255.386	253.087	143	58472.29	253.127	253.505	143	71132.68	250.253	251.216
143	56728.69	255.456	253.152	143	58906.98	253.157	253.536	143	71567.37	250.254	251.216
143	57163.38	255.457	253.151	143	59341.67	253.195	253.573	143	72002.06	250.225	251.186
143	57598.08	255.421	253.112	143	59776.36	253.157	253.536	143	72436.75	250.254	251.215
143	58032.77	255.43	253.118	143	60211.05	253.195	253.573	143	72871.44	250.218	251.178
143	58467.46	255.432	253.117	143	60645.74	253.157	253.536	143	73306.13	250.292	251.251
143	58902.15	255.433	253.115	143	61080.43	253.127	253.505	143	73740.83	250.226	251.185
143	59336.84	255.465	253.143	143	61515.13	253.157	253.536	143	74175.52	250.219	251.177
143	59771.53	255.466	253.142	143	61949.82	253.157	253.536	143	74610.21	250.256	251.214
143	60206.22	255.467	253.14	143	62384.52	253.157	253.535	143	75044.9	250.256	251.213
143	60640.91	255.401	253.072	143	62819.21	253.128	253.505	143	75479.59	250.257	251.213
143	61075.6	255.47	253.137	143	63253.9	253.157	253.535	143	75914.28	250.22	251.176
143	61510.3	255.442	253.106	143	63688.59	253.195	253.573	143	76348.97	250.257	251.212
143	61944.99	255.444	253.105	143	64123.28	253.127	253.505	143	76783.66	250.228	251.182
143	62379.69	255.445	253.103	143	64557.98	253.165	253.543	143	77218.35	250.258	251.212
143	62814.38	255.485	253.139	143	64992.67	253.127	253.505	143	77653.05	250.192	251.145
143	63249.07	255.448	253.1	143	65427.36	253.127	253.505	143	78087.74	250.258	251.211
143	63683.76	255.45	253.099	143	65862.05	253.157	253.536	143	78522.43	250.259	251.211
143	64118.45	255.451	253.097	143	66296.74	253.127	253.505	143	78957.12	250.259	251.211
143	64553.15	255.453	253.096	143	66731.43	253.165	253.543	143	79391.81	250.26	251.21
143	64987.84	255.454	253.094	143	67166.12	253.195	253.573	143	79826.5	250.26	251.21
143	65422.53	255.455	253.093	143	67600.81	253.165	253.543	143	80261.19	250.26	251.209
143	65857.22	255.457	253.092	143	68035.51	253.127	253.505	143	80695.88	250.261	251.209
143	66291.91	255.488	253.119	143	68470.2	253.165	253.543	143	81130.58	250.261	251.209
143	66726.6	255.49	253.118	143	68904.89	253.165	253.543	143	81565.27	250.261	251.208
143	67161.29	255.491	253.117	143	69339.58	253.157	253.535	143	81999.96	250.262	251.208
143	67595.98	255.493	253.115	143	69774.27	253.165	253.543	143	82434.65	250.232	251.178
143	68030.68	255.532	253.151	143	70208.96	253.165	253.543	143	82869.34	250.262	251.207
143	68465.37	255.466	253.083	143	70643.65	253.158	253.535	143	83304.03	250.233	251.178
143	68900.06	255.467	253.081	143	71078.34	253.127	253.505	143	83742.82	250.264	251.206
143	69334.75	255.469	253.08	143	71513.03	253.127	253.505	143	84177.51	250.264	251.205

143	69769.44	255.47	253.078	143	71947.72	253.165	253.543	143	85912.2	250.235	251.175
143	70204.13	255.502	253.106	143	72382.42	253.127	253.505	143	86346.89	250.265	251.205
143	70638.82	255.503	253.105	143	72817.11	253.157	253.535	144	381.58	250.265	251.204
143	71073.51	255.504	253.103	143	73251.8	253.127	253.505	144	816.27	250.266	251.204
143	71508.2	255.536	253.131	143	73686.49	253.195	253.573	144	1250.96	250.266	251.204
143	71942.89	255.545	253.138	143	74121.18	253.127	253.505	144	1685.66	250.23	251.166
143	72377.59	255.517	253.107	143	74555.87	253.157	253.535	144	2120.35	250.267	251.203
143	72812.28	255.548	253.135	143	74990.56	253.127	253.505	144	2555.04	250.237	251.173
143	73246.97	255.512	253.096	143	75425.25	253.127	253.505	144	2989.73	250.238	251.173
143	73681.66	255.55	253.133	143	75859.94	253.165	253.543	144	3424.42	250.238	251.173
143	74116.35	255.514	253.094	143	76294.64	253.157	253.535	144	3859.11	250.238	251.172
143	74551.04	255.516	253.092	143	76729.33	253.127	253.505	144	4293.8	250.298	251.231
143	74985.73	255.517	253.091	143	77164.02	253.127	253.505	144	4728.49	250.239	251.171
143	75420.42	255.519	253.089	143	77598.71	253.127	253.505	144	5163.19	250.269	251.201
143	75855.11	255.557	253.125	143	78033.4	253.127	253.505	144	5597.88	250.306	251.237
143	76289.81	255.522	253.086	143	78468.09	253.165	253.543	144	6467.26	250.24	251.17
143	76724.5	255.561	253.122	143	78902.78	253.165	253.543	144	6901.95	250.27	251.199
143	77159.19	255.592	253.15	143	79337.47	253.157	253.535	144	7336.64	250.3	251.229
143	77593.88	255.526	253.082	143	79772.17	253.165	253.543	144	7771.33	250.241	251.169
143	78028.57	255.527	253.081	143	80206.86	253.225	253.603	144	8206.02	250.271	251.198
143	78463.26	255.566	253.117	143	80641.55	253.128	253.505	144	8640.72	250.271	251.198
143	78897.95	255.568	253.115	143	81076.24	253.127	253.505	144	9075.41	250.308	251.235
143	79332.65	255.569	253.114	143	81510.93	253.165	253.543	144	9510.1	250.272	251.198
143	79767.34	255.571	253.112	143	81945.62	253.165	253.543	144	9944.79	250.243	251.168
143	80202.03	255.61	253.148	143	82380.31	253.158	253.535	144	10379.48	250.273	251.197
143	80636.72	255.573	253.109	143	82815.01	253.165	253.543	144	10814.17	250.236	251.16
143	81071.41	255.575	253.108	143	83249.7	253.128	253.505	144	11248.86	250.244	251.167
143	81506.1	255.614	253.144	143	84553.79	253.128	253.505	144	11683.56	250.274	251.196
143	81940.79	255.615	253.143	143	84988.48	253.158	253.535	144	12118.25	250.245	251.166
143	82375.48	255.587	253.112	143	85423.17	253.195	253.573	144	12552.94	250.274	251.195
143	82810.18	255.588	253.11	143	85857.86	253.165	253.543	144	12987.63	250.311	251.232
143	83244.87	255.582	253.101	144	761.94	253.158	253.535	144	13422.32	250.246	251.165
143	84548.96	255.586	253.097	144	1196.63	253.128	253.505	144	13857.01	250.275	251.194
143	84983.65	255.625	253.132	144	1631.32	253.127	253.505	144	14291.7	250.312	251.231
143	85418.34	255.596	253.102	144	2066.01	253.195	253.573	144	14726.4	250.276	251.194
143	85853.03	255.628	253.13	144	2500.7	253.127	253.505	144	15161.09	250.276	251.193
144	757.11	255.632	253.126	144	2935.39	253.195	253.573	144	15595.78	250.313	251.23
144	1191.8	255.633	253.125	144	3370.08	253.128	253.505	144	16030.48	250.277	251.193
144	1626.49	255.635	253.123	144	3804.78	253.157	253.535	144	16465.17	250.277	251.192
144	2061.18	255.598	253.084	144	4239.47	253.233	253.611	144	16899.86	250.344	251.259
144	2495.87	255.608	253.091	144	5108.85	253.127	253.505	144	17334.56	250.315	251.229
144	2930.56	255.609	253.089	144	5543.54	253.165	253.543	144	17769.25	250.249	251.162
144	3365.25	255.64	253.118	144	5978.23	253.157	253.535	144	18203.94	250.279	251.191
144	3799.95	255.672	253.146	144	6412.92	253.158	253.535	144	18638.63	250.286	251.198
144	4234.64	255.673	253.144	144	6847.61	253.135	253.513	144	19073.32	250.316	251.227
144	4669.33	255.674	253.143	144	7282.31	253.195	253.573	144	19508.01	250.346	251.256
144	5104.02	255.616	253.083	144	7717	253.165	253.543	144	19942.7	250.317	251.227
144	5538.71	255.617	253.081	144	8151.69	253.127	253.505	144	20377.39	250.28	251.189
144	5973.4	255.648	253.109	144	8586.38	253.195	253.573	144	20812.08	250.317	251.226
144	6408.09	255.658	253.116	144	9021.07	253.158	253.535	144	21246.78	250.347	251.255
144	6842.78	255.621	253.077	144	9455.76	253.158	253.535	144	21681.47	250.288	251.196
144	7277.48	255.653	253.105	144	9890.45	253.195	253.573	144	22116.16	250.282	251.188
144	7712.17	255.624	253.074	144	10325.14	253.195	253.573	144	22550.85	250.282	251.188
144	8146.86	255.617	253.065	144	10759.84	253.158	253.535	144	22985.54	250.253	251.158
144	8581.55	255.656	253.102	144	11194.53	253.165	253.543	144	23420.23	250.349	251.254
144	9016.24	255.628	253.07	144	11629.22	253.195	253.573	144	23854.92	250.283	251.187
144	9450.93	255.659	253.099	144	12063.91	253.157	253.535	144	24289.61	250.283	251.186
144	9885.62	255.66	253.098	144	12498.6	253.195	253.573	144	24724.31	250.32	251.223
144	10320.31	255.663	253.095	144	12933.29	253.165	253.543	144	25159	250.284	251.186
144	10755.01	255.666	253.092	144	13367.98	253.128	253.505	144	25593.69	250.284	251.186
144	11189.7	255.666	253.092	144	13802.68	253.128	253.505	144	26028.38	250.321	251.222
144	11624.39	255.667	253.091	144	14237.37	253.196	253.573	144	26463.07	250.322	251.222
144	12059.08	255.669	253.089	144	14672.07	253.165	253.543	144	26897.76	250.322	251.222
144	12493.77	255.706	253.127	144	15106.76	253.165	253.543	144	27332.45	250.285	251.184
144	12928.46	255.674	253.084	144	15541.44	253.165	253.543	144	27767.14	250.315	251.214

144	13363.15	255.674	253.084	144	15976.14	253.165	253.543	144	28201.84	250.352	251.25
144	13797.85	255.674	253.084	144	16410.83	253.128	253.505	144	28636.53	250.323	251.22
144	14232.54	255.677	253.081	144	16845.53	253.128	253.505	144	29071.22	250.257	251.153
144	14667.24	255.744	253.148	144	17280.22	253.158	253.535	144	29505.91	250.353	251.249
144	15101.93	255.678	253.08	144	17714.91	253.196	253.573	144	29940.6	250.353	251.249
144	15536.62	255.679	253.079	144	18149.6	253.195	253.573	144	30375.29	250.324	251.219
144	15971.31	255.679	253.079	144	18584.29	253.128	253.505	144	30809.99	250.288	251.182
144	16406	255.719	253.114	144	19018.98	253.158	253.535	144	31244.68	250.354	251.248
144	16840.7	255.722	253.111	144	19453.67	253.128	253.505	144	31679.37	250.325	251.218
144	17275.39	255.685	253.072	144	19888.37	253.128	253.505	144	32114.06	250.259	251.151
144	17710.08	255.752	253.14	144	20323.06	253.128	253.505	144	32548.75	250.26	251.151
144	18144.77	255.688	253.07	144	20757.75	253.128	253.505	144	32983.44	250.326	251.217
144	18579.46	255.727	253.106	144	21192.44	253.127	253.505	144	33418.13	250.319	251.21
144	19014.15	255.765	253.144	144	21627.13	253.165	253.543	144	33852.82	250.297	251.187
144	19448.85	255.691	253.067	144	22061.82	253.128	253.505	144	34287.52	250.29	251.179
144	19883.54	255.693	253.065	144	22496.51	253.128	253.505	144	34722.21	250.328	251.216
144	20318.23	255.734	253.099	144	22931.2	253.128	253.505	144	35156.9	250.291	251.179
144	20752.92	255.771	253.137	144	23365.9	253.127	253.505	144	35591.59	250.328	251.215
144	21187.61	255.801	253.166	144	23800.59	253.158	253.535	144	36026.28	250.299	251.185
144	21622.3	255.737	253.096	144	24235.28	253.128	253.505	144	36460.97	250.329	251.215
144	22056.99	255.767	253.125	144	24669.97	253.165	253.543	144	36895.67	250.292	251.177
144	22491.68	255.805	253.162	144	25104.66	253.165	253.543	144	37330.36	250.293	251.177
144	22926.37	255.778	253.13	144	25539.35	253.128	253.505	144	37765.05	250.33	251.213
144	23361.07	255.742	253.091	144	25974.04	253.165	253.543	144	38199.74	250.33	251.213
144	23795.76	255.674	253.024	144	26408.74	253.165	253.543	144	38634.43	250.294	251.176
144	24230.45	255.812	253.155	144	26843.42	253.195	253.573	144	39069.12	250.331	251.213
144	24665.14	255.745	253.088	144	27278.12	253.195	253.573	144	39503.82	250.294	251.175
144	25099.83	255.745	253.088	144	27712.81	253.158	253.535	144	39938.52	250.331	251.212
144	25534.52	255.745	253.088	144	28147.5	253.158	253.535	144	40373.21	250.331	251.212
144	25969.21	255.786	253.122	144	28582.19	253.128	253.505	144	40807.9	250.295	251.174
144	26403.9	255.75	253.083	144	29016.88	253.12	253.497	144	41242.6	250.332	251.211
144	26838.6	255.819	253.149	144	29451.57	253.158	253.535	144	41677.29	250.333	251.211
144	27273.29	255.783	253.11	144	29886.26	253.196	253.573	144	42111.98	250.333	251.21
144	27707.98	255.782	253.11	144	30320.96	253.196	253.573	144	42546.67	250.378	251.165
144	28142.67	255.824	253.144	144	30755.65	253.158	253.535	144	43850.73	250.334	251.209
144	28577.36	255.825	253.143	144	31190.34	253.196	253.573	144	44285.43	250.335	251.209
144	29012.05	255.758	253.075	144	31625.03	253.158	253.535	144	44720.12	250.335	251.209
144	29446.74	255.826	253.141	144	32059.72	253.158	253.535	144	45154.81	250.335	251.208
144	29881.43	255.828	253.139	144	32494.41	253.158	253.535	144	45589.5	250.299	251.171
144	30316.13	255.792	253.1	144	32929.1	253.196	253.573	144	46024.19	250.299	251.171
144	30750.82	255.83	253.138	144	33363.8	253.158	253.535	144	46458.88	250.336	251.207
144	31185.51	255.802	253.106	144	33798.49	253.196	253.573	144	46893.57	250.336	251.207
144	31620.2	255.803	253.105	144	34233.18	253.166	253.543	144	47328.26	250.337	251.207
144	32054.89	255.767	253.066	144	34667.87	253.158	253.535	144	47762.95	250.337	251.206
144	32489.58	255.835	253.133	144	35102.56	253.128	253.505	144	48197.65	250.337	251.206
144	32924.27	255.769	253.064	144	35537.25	253.128	253.505	144	48632.34	250.301	251.169
144	33358.97	255.808	253.1	144	35971.95	253.158	253.535	144	49067.03	250.338	251.205
144	33793.66	255.811	253.097	144	36406.64	253.128	253.505	144	49501.72	250.338	251.205
144	34228.35	255.808	253.1	144	36841.33	253.158	253.535	144	49936.41	250.339	251.205
144	34663.04	255.841	253.126	144	37276.02	253.195	253.573	144	50371.1	250.339	251.204
144	35097.73	255.805	253.088	144	37710.71	253.128	253.505	144	50805.8	250.369	251.234
144	35532.42	255.814	253.094	144	38145.4	253.196	253.573	144	51240.49	250.339	251.204
144	35967.12	255.816	253.092	144	38580.1	253.158	253.535	144	51675.18	250.369	251.233
144	36401.81	255.817	253.091	144	39014.79	253.128	253.505	144	52109.87	250.34	251.203
144	36836.5	255.848	253.12	144	39449.48	253.196	253.573	144	52544.56	250.34	251.203
144	37271.19	255.821	253.087	144	39884.18	253.158	253.535	144	52979.26	250.341	251.202
144	37705.88	255.821	253.087	144	40318.88	253.158	253.535	144	53413.95	250.341	251.202
144	38140.57	255.822	253.086	144	40753.57	253.158	253.535	144	53848.64	250.341	251.202
144	38575.27	255.823	253.085	144	41188.26	253.128	253.505	144	54283.33	250.342	251.202
144	39009.96	255.854	253.113	144	41622.95	253.158	253.535	144	54718.02	250.371	251.231
144	39444.65	255.856	253.112	144	42057.64	253.158	253.535	144	55152.71	250.306	251.164
144	39879.35	255.827	253.081	144	42492.34	253.196	253.573	144	55587.41	250.343	251.201
144	40314.05	255.829	253.079	144	43796.4	253.158	253.535	144	56022.1	250.372	251.23
144	40748.74	255.86	253.107	144	44231.09	253.158	253.535	144	56456.79	250.343	251.2
144	41183.43	255.859	253.109	144	44665.78	253.196	253.572	144	56891.48	250.336	251.192

144	41618.12	255.862	253.106	144	45100.47	253.195	253.573	144	57326.17	250.373	251.229
144	42052.81	255.901	253.142	144	45535.17	253.158	253.535	144	57760.87	250.373	251.229
144	42487.51	255.834	253.074	144	45969.86	253.196	253.573	144	58195.56	250.344	251.199
144	43791.57	255.878	253.105	144	46404.54	253.196	253.573	144	58630.25	250.374	251.228
144	44226.26	255.878	253.105	144	46839.24	253.196	253.573	144	59064.94	250.345	251.198
144	44660.95	255.842	253.066	144	47273.93	253.196	253.572	144	59499.63	250.375	251.228
144	45095.64	255.873	253.095	144	47708.62	253.166	253.543	144	59934.33	250.346	251.198
144	45530.34	255.911	253.132	144	48143.31	253.196	253.573	144	60369.02	250.346	251.197
144	45965.03	255.875	253.093	144	48578	253.196	253.572	144	60803.71	250.346	251.197
144	46399.71	255.884	253.099	144	49012.69	253.196	253.573	144	61238.4	250.347	251.197
144	46834.41	255.915	253.127	144	49447.38	253.158	253.535	144	61673.09	250.376	251.226
144	47269.1	255.885	253.098	144	49882.08	253.128	253.505	144	62107.79	250.347	251.196
144	47703.79	255.849	253.059	144	50316.77	253.196	253.573	144	62542.48	250.348	251.196
144	48138.48	255.919	253.124	144	50751.46	253.196	253.573	144	62977.17	250.348	251.196
144	48573.17	255.883	253.085	144	51186.15	253.166	253.542	144	63411.86	250.348	251.195
144	49007.86	255.891	253.092	144	51620.84	253.196	253.573	144	63846.55	250.378	251.224
144	49442.55	255.923	253.119	144	52055.54	253.166	253.543	144	64281.25	250.319	251.165
144	49877.25	255.885	253.082	144	52490.23	253.158	253.535	144	64715.94	250.349	251.194
144	50311.94	255.896	253.088	144	52924.92	253.128	253.505	144	65150.63	250.349	251.194
144	50746.63	255.887	253.08	144	53359.61	253.166	253.542	144	65585.32	250.379	251.223
144	51181.32	255.926	253.116	144	53794.3	253.196	253.573	144	66020.02	250.35	251.193
144	51616.01	255.889	253.078	144	54228.99	253.165	253.543	144	66454.71	250.35	251.193
144	52050.71	255.93	253.113	144	54663.69	253.166	253.542	144	66889.4	250.321	251.163
144	52485.4	255.93	253.112	144	55098.38	253.195	253.573	144	67324.09	250.38	251.222
144	52920.09	255.931	253.111	144	55533.07	253.128	253.505	144	67758.78	250.351	251.192
144	53354.78	255.933	253.11	144	55967.76	253.196	253.573	144	68193.48	250.381	251.221
144	53789.47	255.897	253.071	144	56402.45	253.196	253.572	144	68628.17	250.352	251.191
144	54224.16	255.898	253.069	144	56837.15	253.158	253.535	144	69062.86	250.389	251.228
144	54658.86	255.974	253.144	144	57271.84	253.158	253.535	144	69497.55	250.352	251.191
144	55093.55	255.945	253.113	144	57706.53	253.12	253.497	144	69932.24	250.353	251.19
144	55528.24	255.939	253.103	144	58141.22	253.196	253.572	144	70366.93	250.353	251.19
144	55962.93	255.94	253.103	144	58575.91	253.196	253.572	144	70801.62	250.354	251.19
144	56397.62	255.942	253.1	144	59010.61	253.158	253.534	144	71236.31	250.354	251.19
144	56832.32	255.942	253.1	144	59445.3	253.204	253.58	144	71671.01	250.354	251.189
144	57267.01	255.914	253.069	144	59879.99	253.196	253.573	144	72105.7	250.391	251.226
144	57701.7	255.916	253.067	144	60314.68	253.128	253.505	144	72540.39	250.355	251.189
144	58136.39	255.982	253.136	144	60749.37	253.196	253.572	144	72975.08	250.392	251.225
144	58571.08	255.947	253.095	144	61184.07	253.196	253.573	144	73409.77	250.355	251.188
144	59005.78	255.949	253.093	144	61618.76	253.196	253.572	144	73844.46	250.356	251.187
144	59440.47	255.988	253.13	144	62053.45	253.128	253.505	144	74279.15	250.385	251.217
144	59875.16	255.951	253.092	144	62488.14	253.196	253.572	144	74713.84	250.386	251.217
144	60309.85	255.99	253.128	144	62922.83	253.196	253.573	144	75148.53	250.386	251.216
144	60744.54	255.955	253.087	144	63357.53	253.128	253.504	144	75583.23	250.357	251.187
144	61179.24	255.954	253.089	144	63792.22	253.196	253.573	144	76017.92	250.357	251.186
144	61613.93	256.022	253.155	144	64226.91	253.166	253.542	144	76452.61	250.357	251.186
144	62048.62	255.957	253.085	144	64661.6	253.196	253.572	144	76887.31	250.358	251.186
144	62483.31	255.957	253.086	144	65096.29	253.196	253.572	144	77322	250.424	251.252
144	62918	255.965	253.093	144	65530.99	253.196	253.573	144	77756.69	250.366	251.192
144	63352.7	255.968	253.09	144	65965.68	253.166	253.542	144	78191.38	250.425	251.251
144	63787.39	255.971	253.087	144	66400.37	253.196	253.572	144	78626.07	250.33	251.155
144	64222.08	255.971	253.087	144	66835.06	253.158	253.535	144	79060.76	250.359	251.184
144	64656.77	255.972	253.087	144	67269.76	253.158	253.535	144	79495.45	250.389	251.213
144	65091.46	256.003	253.115	144	67704.45	253.158	253.535	144	79930.15	250.426	251.25
144	65526.16	255.937	253.046	144	68139.14	253.166	253.543	144	80364.84	250.36	251.183
144	65960.85	255.974	253.084	144	68573.83	253.158	253.535	144	80799.53	250.39	251.212
144	66395.54	255.978	253.08	144	69008.52	253.166	253.542	144	81234.22	250.39	251.212
144	66830.23	255.977	253.081	144	69443.21	253.128	253.504	144	81668.91	250.361	251.182
144	67264.93	255.98	253.079	144	69877.9	253.196	253.573	144	82103.6	250.398	251.219
144	67699.62	256.009	253.108	144	70312.6	253.196	253.572	144	82538.29	250.428	251.248
144	68134.31	255.981	253.077	144	70747.29	253.128	253.505	144	82972.99	250.362	251.181
144	68569	255.983	253.076	144	71181.98	253.196	253.572	144	83407.68	250.399	251.218
144	69003.69	256.014	253.104	144	71616.67	253.166	253.542	144	83842.37	250.392	251.21
144	69438.38	255.984	253.074	144	72051.36	253.128	253.504	144	84277.06	250.392	251.21
144	69873.07	255.986	253.072	144	72486.05	253.196	253.572	144	84711.75	250.363	251.18
144	70307.77	255.989	253.069	144	72920.74	253.158	253.535	144	85146.44	250.364	251.18

144	70742.46	256.017	253.1	144	73355.43	253.158	253.535	144	85581.14	250.364	251.179
144	71177.15	256.02	253.097	144	73790.12	253.158	253.535	144	86015.83	250.364	251.179
144	71611.84	256.02	253.098	144	74224.82	253.196	253.572	145	50.52	250.364	251.179
144	72046.53	256.022	253.096	144	74659.51	253.196	253.572	145	485.21	250.401	251.216
144	72481.22	255.994	253.064	144	75094.2	253.196	253.572	145	919.9	250.438	251.252
144	72915.91	256.025	253.093	144	75528.9	253.196	253.572	145	1354.59	250.365	251.178
144	73350.6	256.025	253.093	144	75963.59	253.196	253.572	145	1789.29	250.366	251.178
144	73785.29	256.064	253.128	144	76398.28	253.196	253.572	145	2223.98	250.366	251.177
144	74219.99	256.027	253.09	144	76832.97	253.196	253.572	145	2658.67	250.366	251.177
144	74654.68	256.066	253.127	144	77267.66	253.196	253.572	145	3093.36	250.366	251.177
144	75089.37	255.963	253.02	144	77702.35	253.196	253.572	145	3528.05	250.403	251.213
144	75524.07	256.029	253.088	144	78137.04	253.128	253.504	145	3962.75	250.404	251.213
144	75958.76	256.002	253.056	144	78571.74	253.128	253.505	145	4397.44	250.367	251.176
144	76393.45	256.072	253.12	144	79006.43	253.196	253.572	145	4832.13	250.368	251.176
144	76828.14	256.034	253.083	144	79441.12	253.196	253.572	145	5266.82	250.405	251.212
144	77262.83	256.007	253.052	144	79875.81	253.196	253.572	145	5701.51	250.405	251.212
144	77697.52	256.038	253.08	144	80310.5	253.196	253.572	145	6136.2	250.435	251.241
144	78132.21	256.075	253.118	144	80745.19	253.196	253.572	145	6570.9	250.406	251.211
144	78566.91	256.008	253.05	144	81179.88	253.158	253.535	145	7005.59	250.406	251.211
144	79001.6	256.041	253.077	144	81614.58	253.158	253.535	145	7440.28	250.37	251.174
144	79436.29	256.079	253.114	144	82049.27	253.158	253.535	145	7874.97	250.407	251.21
144	79870.98	256.007	253.036	144	82483.96	253.158	253.534	145	8309.66	250.37	251.173
144	80305.67	256.082	253.111	144	82918.65	253.196	253.572	145	8744.36	250.4	251.203
144	80740.36	256.084	253.109	144	83353.34	253.158	253.535	145	9179.05	250.371	251.172
144	81175.05	256.046	253.072	144	83788.03	253.158	253.535	145	9613.74	250.408	251.209
144	81609.75	256.046	253.071	144	84222.72	253.158	253.535	145	10048.43	250.408	251.209
144	82044.44	256.019	253.039	144	84657.42	253.196	253.572	145	10483.12	250.401	251.201
144	82479.13	256.058	253.075	144	85092.11	253.196	253.572	145	10917.82	250.409	251.208
144	82913.82	256.059	253.075	144	85526.8	253.158	253.535	145	11352.51	250.409	251.208
144	83348.51	256.09	253.103	144	85961.49	253.196	253.572	145	11787.2	250.409	251.207
144	83783.2	256.082	253.095	145	430.87	253.166	253.542	145	12221.89	250.409	251.207
144	84217.9	256.092	253.101	145	865.57	253.196	253.572	145	12656.58	250.403	251.2
144	84652.59	256.092	253.101	145	1300.26	253.196	253.572	145	13091.28	250.373	251.17
144	85087.28	256.123	253.129	145	1734.95	253.196	253.572	145	13525.96	250.41	251.206
144	85521.97	256.126	253.126	145	2169.64	253.196	253.572	145	13960.65	250.411	251.206
144	85956.66	256.095	253.098	145	2604.33	253.196	253.572	145	14395.34	250.448	251.243
145	426.04	256.134	253.134	145	3039.03	253.159	253.534	145	14830.03	250.448	251.242
145	860.74	256.099	253.093	145	3473.72	253.128	253.504	145	15264.73	250.448	251.242
145	1295.43	256.101	253.092	145	3908.41	253.158	253.535	145	15699.42	250.405	251.198
145	1730.12	256.103	253.09	145	4343.1	253.196	253.572	145	16134.11	250.42	251.212
145	2164.81	256.142	253.126	145	4777.79	253.166	253.542	145	16568.8	250.362	251.154
145	2599.5	256.104	253.088	145	5212.48	253.166	253.542	145	17003.49	250.444	251.235
145	3034.2	256.106	253.087	145	5647.18	253.166	253.542	145	17438.19	250.393	251.184
145	3468.89	256.108	253.085	145	6081.87	253.166	253.542	145	17872.88	250.408	251.199
145	3903.58	256.145	253.123	145	6516.56	253.226	253.602	145	18307.57	250.394	251.184
145	4338.27	256.109	253.084	145	6951.25	253.159	253.534	145	18742.26	250.424	251.213
145	4772.96	256.111	253.082	145	7385.94	253.196	253.572	145	19176.96	250.38	251.169
145	5207.65	256.142	253.11	145	7820.64	253.158	253.535	145	19611.65	250.403	251.191
145	5642.35	256.112	253.081	145	8255.33	253.166	253.542	145	20046.34	250.396	251.184
145	6077.04	256.114	253.079	145	8690.02	253.166	253.542	145	20481.03	250.389	251.176
145	6511.73	256.183	253.144	145	9124.71	253.166	253.542	145	20915.73	250.375	251.162
145	6946.42	256.155	253.113	145	9559.4	253.204	253.58	145	21350.42	250.404	251.191
145	7381.11	256.117	253.076	145	9994.1	253.166	253.542	145	21785.11	250.405	251.191
145	7815.81	256.117	253.076	145	10428.79	253.158	253.534	145	22219.81	250.368	251.154
145	8250.5	256.122	253.071	145	10863.48	253.128	253.504	145	22654.5	250.434	251.22
145	8685.19	256.119	253.074	145	11298.17	253.128	253.504	145	23089.19	250.362	251.146
145	9119.88	256.122	253.071	145	11732.86	253.166	253.542	145	23523.89	250.362	251.146
145	9554.57	256.084	253.033	145	12167.56	253.128	253.504	145	23958.58	250.391	251.175
145	9989.27	256.125	253.068	145	12602.25	253.166	253.542	145	24393.27	250.355	251.138
145	10423.96	256.191	253.137	145	13036.94	253.158	253.534	145	24827.96	250.355	251.138
145	10858.65	256.202	253.141	145	13471.63	253.174	253.55	145	25262.65	250.406	251.189
145	11293.34	256.128	253.064	145	13906.31	253.204	253.58	145	25697.35	250.398	251.18
145	11728.03	256.167	253.101	145	14341.01	253.204	253.58	145	26132.04	250.353	251.134
145	12162.73	256.13	253.063	145	14775.7	253.166	253.542	145	26566.73	250.396	251.177
145	12597.42	256.13	253.063	145	15210.39	253.196	253.572	145	27001.43	250.337	251.118

145	13032.11	256.138	253.07	145	15645.08	253.151	253.526	145	27436.12	250.337	251.118
145	13466.8	256.171	253.097	145	16079.77	253.165	253.541	145	27870.81	250.367	251.147
145	13901.48	256.181	253.103	145	16514.47	253.21	253.585	145	28305.51	250.367	251.147
145	14336.18	256.21	253.134	145	16949.16	253.187	253.562	145	28740.2	250.368	251.147
145	14770.87	256.21	253.134	145	17383.85	253.171	253.547	145	29174.9	250.368	251.146
145	15205.56	256.164	253.088	145	17818.54	253.193	253.57	145	29609.59	250.361	251.139
145	15640.25	256.195	253.117	145	18253.23	253.14	253.516	145	30044.28	250.368	251.146
145	16074.94	256.169	253.095	145	18687.93	253.162	253.538	145	30478.98	250.398	251.176
145	16509.64	256.212	253.14	145	19122.62	253.185	253.561	145	30913.67	250.361	251.139
145	16944.33	256.185	253.119	145	19557.31	253.177	253.553	145	31348.36	250.361	251.139
145	17379.02	256.201	253.131	145	19992	253.161	253.537	145	31783.06	250.391	251.168
145	17813.71	256.25	253.185	145	20426.7	253.161	253.537	145	32217.75	250.398	251.175
145	18248.4	256.234	253.17	145	20861.39	253.192	253.567	145	32652.44	250.399	251.175
145	18683.1	256.245	253.187	145	21296.08	253.154	253.53	145	33087.14	250.399	251.175
145	19117.79	256.303	253.247	145	21730.78	253.176	253.552	145	33521.83	250.435	251.212
145	19552.48	256.296	253.239	145	22165.47	253.176	253.552	145	33956.52	250.399	251.175
145	19987.17	256.256	253.203	145	22600.16	253.168	253.544	145	34391.22	250.369	251.145
145	20421.87	256.238	253.19	145	23034.86	253.168	253.544	145	34825.91	250.406	251.182
145	20856.56	256.298	253.249	145	23469.55	253.161	253.537	145	35260.6	250.369	251.145
145	21291.25	256.256	253.215	145	23904.24	253.123	253.499	145	35695.29	250.435	251.212
145	21725.95	256.276	253.239	145	24338.93	253.153	253.529	145	36129.99	250.406	251.182
145	22160.64	256.275	253.24	145	24773.62	253.161	253.536	145	36564.68	250.369	251.145
145	22595.33	256.265	253.235	145	25208.32	253.168	253.544	145	36999.37	250.406	251.182
145	23030.03	256.263	253.236	145	25643.01	253.162	253.538	145	37434.07	250.398	251.175
145	23464.72	256.214	253.195	145	26077.7	253.179	253.555	145	37868.76	250.369	251.146
145	23899.41	256.25	253.234	145	26512.4	253.098	253.473	145	38303.45	250.369	251.146
145	24334.1	256.24	253.228	145	26947.09	253.173	253.549	145	38738.14	250.471	251.249
145	24768.79	256.18	253.17	145	27381.78	253.143	253.519	145	39172.84	250.442	251.22
145	25203.49	256.214	253.211	145	27816.48	253.151	253.527	145	39607.53	250.441	251.22
145	25638.18	256.205	253.211	145	28251.17	253.15	253.527	145	40042.23	250.412	251.19
145	26072.87	256.192	253.2	145	28685.86	253.181	253.557	145	40476.92	250.404	251.184
145	26507.57	256.212	253.231	145	29120.56	253.143	253.519	145	40911.62	250.411	251.191
145	26942.26	256.178	253.205	145	29555.25	253.181	253.557	145	41346.31	250.404	251.184
145	27376.95	256.214	253.244	145	29989.95	253.105	253.481	145	41781	250.44	251.221
145	27811.65	256.175	253.208	145	30424.64	253.173	253.549	145	42215.69	250.411	251.192
145	28246.34	256.17	253.213	145	30859.33	253.143	253.519	145	42650.39	250.374	251.155
145	28681.03	256.101	253.148	145	31294.03	253.181	253.556	145	43085.08	250.403	251.185
145	29115.73	256.165	253.219	145	31728.72	253.143	253.519	145	43519.77	250.44	251.222
145	29550.42	256.162	253.221	145	32163.41	253.143	253.519	145	43954.47	250.41	251.193
145	29985.12	256.122	253.186	145	32598.11	253.151	253.526	145	44389.15	250.373	251.156
145	30419.81	256.111	253.182	145	33032.8	253.143	253.519	145	44823.84	250.409	251.193
145	30854.5	256.194	253.264	145	33467.49	253.143	253.519	145	45258.53	250.438	251.223
145	31289.2	256.125	253.199	145	33902.19	253.18	253.557	145	45693.22	250.372	251.157
145	31723.89	256.153	253.231	145	34336.88	253.181	253.556	145	46127.91	250.408	251.194
145	32158.58	256.121	253.203	145	34771.57	253.151	253.526	145	46562.61	250.408	251.194
145	32593.28	256.149	253.234	145	35206.27	253.181	253.556	145	46997.3	250.438	251.224
145	33027.97	256.146	253.237	145	35640.96	253.151	253.527	145	47431.99	250.444	251.231
145	33462.66	256.075	253.173	145	36075.65	253.151	253.526	145	47866.68	250.444	251.232
145	33897.36	256.111	253.213	145	36510.34	253.121	253.496	145	48301.38	250.444	251.232
145	34332.05	256.109	253.215	145	36945.04	253.189	253.564	145	48736.07	250.407	251.195
145	34766.74	256.099	253.209	145	37379.73	253.151	253.526	145	49170.76	250.444	251.232
145	35201.44	256.067	253.181	145	37814.42	253.151	253.526	145	49605.45	250.407	251.196
145	35636.13	256.106	253.218	145	38249.11	253.151	253.526	145	50040.14	250.443	251.233
145	36070.82	256.102	253.222	145	38683.81	253.188	253.564	145	50474.84	250.443	251.233
145	36505.51	256.071	253.194	145	39118.5	253.121	253.496	145	50909.53	250.377	251.166
145	36940.21	256.07	253.194	145	39553.19	253.151	253.526	145	51344.22	250.377	251.166
145	37374.9	256.068	253.196	145	39987.89	253.121	253.496	145	51778.91	250.406	251.196
145	37809.59	256.067	253.198	145	40422.59	253.196	253.572	145	52213.61	250.406	251.196
145	38244.28	256.027	253.162	145	40857.28	253.166	253.542	145	52648.3	250.376	251.167
145	38678.98	255.995	253.135	145	41291.97	253.159	253.534	145	53082.99	250.376	251.167
145	39113.67	256.025	253.164	145	41726.67	253.196	253.572	145	53517.68	250.406	251.197
145	39548.36	256.032	253.173	145	42161.36	253.166	253.542	145	53952.38	250.376	251.167
145	39983.06	256.062	253.203	145	42596.05	253.166	253.542	145	54387.07	250.406	251.197
145	40417.76	256.03	253.175	145	43030.74	253.128	253.504	145	54821.76	250.406	251.197
145	40852.45	256.066	253.214	145	43465.44	253.166	253.542	145	55256.45	250.376	251.167

145	41287.14	256.031	253.174	145	43900.13	253.159	253.534	146	154.24	250.402	251.156
145	41721.84	256.067	253.213	145	44334.81	253.166	253.542	146	588.93	250.468	251.222
145	42156.53	256.065	253.215	145	44769.5	253.128	253.504	146	1023.62	250.432	251.185
145	42591.22	256.007	253.155	145	45204.19	253.197	253.572	146	1458.31	250.432	251.185
145	43025.91	256.068	253.213	145	45638.89	253.166	253.542	146	1893	250.469	251.221
145	43460.61	256.03	253.175	145	46073.58	253.166	253.542	146	2327.69	250.433	251.184
145	43895.3	256.038	253.183	145	46508.27	253.196	253.572	146	4555.49	250.405	251.152
145	44329.98	256.01	253.152	145	46942.96	253.158	253.534	146	4990.18	250.472	251.218
145	44764.67	256.039	253.182	145	47377.65	253.204	253.58	146	5424.87	250.436	251.181
145	45199.36	256.011	253.151	145	47812.35	253.204	253.579	146	5859.56	250.436	251.181
145	45634.06	256.009	253.153	145	48247.04	253.204	253.579	146	6294.25	250.436	251.181
145	46068.75	255.982	253.12	145	48681.73	253.137	253.512	146	6728.95	250.437	251.18
145	46503.44	256.013	253.148	145	49116.42	253.174	253.55	146	7163.64	250.437	251.18
145	46938.13	256.013	253.149	145	49551.12	253.167	253.542	146	7598.34	250.474	251.216
145	47372.83	256.05	253.186	145	49985.81	253.204	253.579	146	8033.03	250.468	251.208
145	47807.52	256.016	253.145	145	50420.5	253.204	253.579	146	8467.72	250.475	251.215
145	48242.21	256.015	253.146	145	50855.19	253.136	253.512	146	8902.42	250.512	251.252
145	48676.9	255.981	253.105	145	51289.89	253.204	253.579	146	9337.11	250.439	251.178
145	49111.59	255.951	253.076	145	51724.58	253.174	253.549	146	9771.8	250.513	251.251
145	49546.29	256.021	253.14	145	52159.27	253.204	253.58	146	10206.49	250.44	251.177
145	49980.98	256.023	253.138	145	52593.96	253.204	253.58	146	10641.18	250.477	251.214
145	50415.67	256.061	253.176	145	53028.65	253.167	253.542	146	11075.88	250.477	251.213
145	50850.36	255.996	253.106	145	53463.35	253.136	253.512	146	11510.57	250.47	251.206
145	51285.06	256.034	253.143	145	53898.04	253.166	253.542	146	11945.26	250.507	251.242
145	51719.75	256.029	253.132	145	54332.73	253.166	253.542	146	12379.95	250.478	251.212
145	52154.44	256.038	253.139	145	54767.42	253.167	253.542	146	12814.64	250.479	251.212
145	52589.13	256.002	253.1	145	55202.12	253.167	253.542	146	13249.34	250.479	251.211
145	53023.82	256.032	253.13	146	99.9	253.174	253.549	146	13684.03	250.479	251.211
145	53458.52	256.035	253.126	146	969.28	253.212	253.587	146	14118.72	250.443	251.174
145	53893.21	256.006	253.096	146	1403.97	253.174	253.549	146	14553.41	250.48	251.21
145	54327.9	256.01	253.092	146	1838.67	253.212	253.587	146	14988.1	250.481	251.21
145	54762.59	256.01	253.092	146	2273.36	253.175	253.549	146	15422.8	250.415	251.143
145	55197.29	256.011	253.091	146	4120.8	253.174	253.549	146	15857.49	250.481	251.209
146	95.07	256.247	253.096	146	4501.15	253.204	253.579	146	16292.18	250.482	251.209
146	529.76	256.286	253.132	146	4935.84	253.205	253.579	146	16726.87	250.482	251.208
146	964.45	256.25	253.093	146	5370.53	253.174	253.549	146	17161.56	250.482	251.208
146	1399.14	256.25	253.093	146	5805.23	253.205	253.579	146	17596.26	250.52	251.244
146	1833.84	256.283	253.119	146	6239.92	253.174	253.549	146	18030.95	250.483	251.207
146	2268.53	256.216	253.052	146	6674.61	253.174	253.549	146	18465.64	250.483	251.207
146	4115.97	256.291	253.112	146	7109.3	253.175	253.549	146	18900.33	250.484	251.206
146	4496.32	256.299	253.12	146	7544	253.137	253.512	146	19335.02	250.484	251.206
146	4931.01	256.3	253.118	146	7978.7	253.175	253.549	146	19769.71	250.448	251.169
146	5365.7	256.265	253.078	146	8413.39	253.205	253.579	146	20204.4	250.485	251.205
146	5800.4	256.266	253.077	146	8848.08	253.175	253.549	146	20639.1	250.485	251.205
146	6235.09	256.302	253.116	146	9282.77	253.144	253.519	146	21073.79	250.486	251.205
146	6669.78	256.268	253.076	146	9717.46	253.175	253.549	146	21508.48	250.486	251.204
146	7104.47	256.276	253.083	146	10152.16	253.204	253.579	146	21943.17	250.523	251.241
146	7539.17	256.305	253.113	146	10586.85	253.182	253.557	146	22377.86	250.516	251.233
146	7973.87	256.306	253.113	146	11021.54	253.145	253.519	146	22812.55	250.517	251.233
146	8408.56	256.31	253.109	146	11456.23	253.145	253.519	146	23247.24	250.517	251.232
146	8843.25	256.28	253.079	146	11890.92	253.174	253.549	146	23681.94	250.517	251.232
146	9277.94	256.275	253.069	146	12325.62	253.175	253.549	146	24116.63	250.518	251.232
146	9712.63	256.284	253.075	146	12760.31	253.145	253.519	146	24551.32	250.525	251.239
146	10147.33	256.342	253.136	146	13195	253.175	253.549	146	24986.02	250.555	251.268
146	10582.02	256.284	253.075	146	13629.69	253.174	253.549	146	25420.71	250.482	251.194
146	11016.71	256.346	253.132	146	14064.38	253.174	253.549	146	25855.4	250.49	251.201
146	11451.4	256.346	253.132	146	14499.08	253.145	253.519	146	26290.09	250.556	251.267
146	11886.09	256.348	253.13	146	14933.77	253.175	253.549	146	26724.78	250.49	251.2
146	12320.79	256.319	253.1	146	15368.46	253.175	253.549	146	27159.47	250.528	251.236
146	12755.48	256.36	253.134	146	15803.15	253.174	253.549	146	27594.16	250.484	251.192
146	13190.17	256.322	253.097	146	16237.84	253.182	253.557	146	28028.85	250.558	251.265
146	13624.86	256.292	253.067	146	16672.54	253.212	253.587	146	28463.55	250.529	251.235
146	14059.55	256.323	253.095	146	17107.23	253.182	253.557	146	28898.24	250.529	251.235
146	14494.25	256.331	253.103	146	17541.92	253.182	253.557	146	29332.93	250.493	251.197
146	14928.94	256.325	253.094	146	17976.61	253.182	253.557	146	29767.62	250.53	251.234

146	15363.63	256.328	253.09	146	18411.3	253.137	253.511	146	30202.31	250.494	251.197
146	15798.32	256.327	253.092	146	18845.99	253.144	253.519	146	30637	250.494	251.197
146	16233.01	256.328	253.09	146	19280.68	253.212	253.587	146	31071.69	250.494	251.196
146	16667.71	256.33	253.089	146	19715.38	253.205	253.579	146	31506.39	250.495	251.196
146	17102.4	256.33	253.089	146	20150.07	253.137	253.511	146	31941.08	250.495	251.195
146	17537.09	256.331	253.087	146	20584.76	253.175	253.549	146	32375.77	250.495	251.195
146	17971.78	256.332	253.087	146	21019.45	253.174	253.549	146	32810.46	250.525	251.224
146	18406.47	256.333	253.086	146	21454.14	253.175	253.549	146	33245.15	250.533	251.231
146	18841.16	256.372	253.122	146	21888.83	253.175	253.549	146	33679.84	250.533	251.231
146	19275.86	256.366	253.112	146	22323.52	253.137	253.511	146	34114.53	250.526	251.223
146	19710.55	256.366	253.112	146	22758.22	253.145	253.519	146	34549.23	250.497	251.193
146	20145.24	256.339	253.079	146	23192.91	253.182	253.557	146	34983.92	250.498	251.193
146	20579.93	256.347	253.087	146	23627.61	253.175	253.549	146	35418.61	250.498	251.192
146	21014.62	256.407	253.147	146	24062.3	253.174	253.549	146	35853.3	250.498	251.192
146	21449.31	256.377	253.117	146	24496.99	253.212	253.587	146	36287.99	250.535	251.229
146	21884	256.381	253.113	146	24931.68	253.175	253.549	146	36722.68	250.528	251.221
146	22318.69	256.343	253.076	146	25366.37	253.182	253.557	146	37157.37	250.536	251.228
146	22753.39	256.351	253.083	146	25801.06	253.174	253.549	146	37592.07	250.5	251.191
146	23188.08	256.314	253.045	146	26235.75	253.19	253.565	146	38026.76	250.537	251.227
146	23622.78	256.451	253.177	146	26670.44	253.175	253.549	146	38461.45	250.567	251.257
146	24057.47	256.415	253.138	146	27105.14	253.22	253.595	146	38896.14	250.538	251.226
146	24492.16	256.376	253.102	146	27539.83	253.145	253.519	146	39330.83	250.567	251.256
146	24926.85	256.389	253.105	146	27974.52	253.175	253.549	146	39765.53	250.531	251.219
146	25361.54	256.347	253.071	146	28409.21	253.175	253.549	146	40200.22	250.531	251.218
146	25796.23	256.349	253.069	146	28843.9	253.152	253.527	146	40634.91	250.502	251.188
146	26230.92	256.389	253.105	146	29278.59	253.175	253.549	146	41069.6	250.473	251.158
146	26665.61	256.389	253.105	146	29713.28	253.115	253.489	146	41504.29	250.54	251.224
146	27100.31	256.352	253.066	146	30147.98	253.175	253.549	146	41938.98	250.503	251.187
146	27535	256.39	253.104	146	30582.67	253.212	253.587	146	42373.68	250.533	251.216
146	27969.69	256.392	253.102	146	31017.36	253.175	253.549	146	42808.37	250.57	251.253
146	28404.38	256.431	253.138	146	31452.05	253.175	253.549	146	43243.06	250.541	251.223
146	28839.07	256.394	253.1	146	31886.74	253.182	253.557	146	43677.75	250.541	251.223
146	29273.76	256.393	253.101	146	32321.43	253.145	253.519	146	44112.44	250.571	251.252
146	29708.45	256.396	253.097	146	32756.12	253.115	253.489	146	44547.13	250.572	251.252
146	30143.15	256.388	253.089	146	33190.81	253.19	253.564	146	44981.82	250.542	251.222
146	30577.84	256.397	253.097	146	33625.51	253.152	253.527	146	45416.52	250.506	251.184
146	31012.53	256.391	253.087	146	34060.2	253.19	253.564	146	45851.21	250.543	251.221
146	31447.22	256.398	253.095	146	34494.89	253.19	253.565	146	46285.9	250.543	251.221
146	31881.91	256.398	253.095	146	34929.58	253.182	253.557	146	46720.59	250.573	251.25
146	32316.6	256.361	253.058	146	34929.58	253.182	253.557	146	46720.59	250.573	251.25
146	32751.29	256.362	253.056	146	35364.27	253.19	253.564	146	47155.29	250.537	251.213
146	33185.98	256.439	253.13	146	35798.96	253.182	253.557	146	47589.98	250.544	251.22
146	33620.68	256.403	253.091	146	36233.66	253.175	253.549	146	47589.98	250.544	251.22
146	34055.37	256.441	253.128	146	36668.35	253.175	253.549	146	48459.36	250.545	251.219
146	34490.06	256.442	253.127	146	37103.04	253.175	253.549	146	48894.05	250.538	251.211
146	34924.75	256.404	253.089	146	37537.73	253.174	253.549	146	49328.74	250.575	251.248
146	35359.44	256.367	253.052	146	37972.42	253.175	253.549	146	49763.44	250.546	251.218
146	35794.13	256.442	253.127	146	38407.11	253.145	253.519	146	50198.13	250.576	251.247
146	36228.83	256.444	253.125	146	38841.8	253.145	253.519	146	50632.82	250.547	251.217
146	36663.52	256.445	253.124	146	39276.5	253.175	253.549	146	51067.51	250.547	251.217
146	37098.21	256.476	253.153	146	39711.19	253.212	253.587	146	51502.2	250.548	251.216
146	37532.9	256.445	253.123	146	40145.88	253.182	253.557	146	51936.89	250.577	251.246
146	37967.59	256.408	253.086	146	40580.57	253.182	253.557	146	52371.58	250.578	251.245
146	38402.28	256.478	253.15	146	41015.26	253.212	253.587	146	52806.28	250.542	251.208
146	38836.97	256.479	253.15	146	41449.96	253.175	253.549	146	53240.97	250.542	251.208
146	39271.67	256.411	253.083	146	41884.65	253.213	253.587	146	53675.66	250.542	251.208
146	39706.36	256.48	253.148	146	42319.34	253.182	253.557	146	54110.35	250.579	251.244
146	40141.05	256.414	253.079	146	42754.03	253.212	253.587	146	54545.04	250.55	251.214
146	40575.74	256.414	253.079	146	43188.72	253.182	253.557	146	54979.73	250.55	251.214
146	41010.43	256.452	253.117	146	43623.41	253.175	253.549	146	55414.43	250.58	251.243
146	41445.13	256.454	253.115	146	44058.1	253.175	253.549	146	55849.12	250.581	251.243
146	41879.82	256.454	253.115	146	44492.8	253.175	253.549	146	56283.81	250.552	251.212
146	42314.51	256.454	253.115	146	44927.49	253.152	253.527	146	56718.5	250.581	251.242
146	42749.2	256.418	253.076	146	45362.18	253.182	253.557	146	57153.19	250.545	251.205
146	43183.89	256.455	253.114	146	45796.87	253.175	253.549	146	57587.89	250.582	251.241
				146	46231.56	253.175	253.549	146	58022.58	250.523	251.182
								146	58457.27	250.553	251.211

146	43618.58	256.457	253.112	146	46666.25	253.175	253.549	146	58891.96	250.583	251.24
146	44053.27	256.457	253.112	146	47535.64	253.175	253.549	146	59326.65	250.554	251.21
146	44487.97	256.518	253.17	146	48405.02	253.212	253.587	146	59761.34	250.517	251.173
146	44922.66	256.489	253.139	146	48839.72	253.175	253.549	146	60196.04	250.584	251.239
146	45357.35	256.49	253.139	146	49274.41	253.175	253.549	146	60630.73	250.584	251.239
146	45792.04	256.46	253.109	146	49709.1	253.137	253.511	146	61065.42	250.518	251.172
146	46226.73	256.46	253.108	146	50143.79	253.213	253.587	146	61500.11	250.622	251.275
146	46661.42	256.462	253.107	146	50578.48	253.175	253.549	146	61934.8	250.585	251.238
146	47530.81	256.454	253.1	146	51013.17	253.213	253.586	146	62369.5	250.586	251.237
146	48400.19	256.464	253.105	146	51447.86	253.205	253.579	146	62804.19	250.549	251.2
146	48834.89	256.465	253.104	146	51882.56	253.205	253.579	146	63238.88	250.52	251.17
146	49269.58	256.465	253.104	146	52317.25	253.175	253.549	146	63673.57	250.55	251.2
146	49704.27	256.495	253.133	146	52751.94	253.175	253.549	146	64108.26	250.521	251.17
146	50138.96	256.467	253.102	146	53186.63	253.175	253.549	146	64542.96	250.551	251.199
146	50573.65	256.468	253.101	146	53621.32	253.183	253.557	146	64977.65	250.521	251.169
146	51008.34	256.468	253.1	146	54056.01	253.145	253.519	146	65412.34	250.588	251.235
146	51443.03	256.498	253.13	146	54490.71	253.205	253.579	146	65847.03	250.559	251.205
146	51877.73	256.506	253.138	146	54925.4	253.145	253.519	146	66281.73	250.589	251.234
146	52312.42	256.498	253.13	146	55360.09	253.145	253.519	146	66716.42	250.56	251.204
146	52747.11	256.47	253.099	146	55794.78	253.145	253.519	146	67151.11	250.597	251.241
146	53181.8	256.472	253.097	146	56229.47	253.175	253.549	146	67585.8	250.56	251.204
146	53616.49	256.472	253.097	146	56664.17	253.175	253.549	146	68020.49	250.524	251.167
146	54051.18	256.471	253.098	146	57098.86	253.175	253.549	146	68455.19	250.524	251.166
146	54485.88	256.503	253.125	146	57533.55	253.175	253.549	146	68889.88	250.554	251.195
146	54920.57	256.471	253.098	146	57968.24	253.212	253.587	146	69324.57	250.525	251.166
146	55355.26	256.503	253.125	146	58402.93	253.145	253.518	146	69759.26	250.496	251.136
146	55789.95	256.473	253.096	146	58837.62	253.145	253.519	146	70193.96	250.592	251.232
146	56224.64	256.475	253.094	146	59272.32	253.175	253.549	146	70628.65	250.599	251.238
146	56659.34	256.504	253.124	146	59707.01	253.213	253.587	146	71063.34	250.563	251.201
146	57094.03	256.475	253.094	146	60141.7	253.175	253.549	146	71498.03	250.6	251.238
146	57528.72	256.48	253.089	146	60576.39	253.145	253.519	146	71932.72	250.6	251.237
146	57963.41	256.478	253.091	146	61011.08	253.175	253.549	146	72367.42	250.593	251.23
146	58398.1	256.514	253.13	146	61445.78	253.175	253.549	146	72802.11	250.601	251.237
146	58832.79	256.508	253.121	146	61880.47	253.137	253.511	146	73236.8	250.564	251.2
146	59267.49	256.478	253.091	146	62315.16	253.205	253.579	146	73671.49	250.601	251.236
146	59702.18	256.508	253.121	146	62749.85	253.183	253.557	146	74106.19	250.565	251.199
146	60136.87	256.517	253.127	146	63184.54	253.213	253.586	146	74540.88	250.565	251.199
146	60571.56	256.479	253.09	146	63619.24	253.213	253.586	146	74975.56	250.603	251.235
146	61006.25	256.48	253.089	146	64053.93	253.145	253.519	146	75410.25	250.603	251.235
146	61440.95	256.511	253.117	146	64488.62	253.182	253.557	146	75844.94	250.566	251.198
146	61875.64	256.483	253.085	146	64923.31	253.243	253.617	146	76279.63	250.604	251.234
146	62310.33	256.511	253.117	146	65358	253.175	253.549	146	76714.32	250.567	251.197
146	62745.02	256.483	253.086	146	65792.7	253.175	253.549	146	77149.01	250.531	251.16
146	63179.71	256.485	253.084	146	66227.39	253.213	253.587	146	77583.71	250.597	251.226
146	63614.41	256.482	253.087	146	66662.08	253.212	253.587	146	78018.4	250.634	251.262
146	64049.1	256.522	253.122	146	67096.77	253.183	253.557	146	78453.1	250.568	251.196
146	64483.79	256.483	253.086	146	67531.47	253.175	253.549	146	78887.79	250.569	251.195
146	64918.48	256.515	253.114	146	67966.16	253.213	253.586	146	79322.48	250.606	251.232
146	65353.17	256.524	253.12	146	68400.85	253.175	253.549	146	79757.17	250.636	251.261
146	65787.87	256.486	253.083	146	68835.54	253.213	253.587	146	80191.86	250.629	251.253
146	66222.56	256.486	253.083	146	69270.23	253.213	253.586	146	80626.56	250.57	251.194
146	66657.25	256.524	253.12	146	69704.93	253.137	253.511	146	81061.25	250.534	251.157
146	67091.94	256.488	253.081	146	70139.62	253.213	253.586	146	81495.94	250.608	251.23
146	67526.64	256.486	253.083	146	70574.31	253.213	253.586	146	81930.63	250.637	251.26
146	67961.33	256.525	253.119	146	71009	253.213	253.587	146	82365.32	250.601	251.222
146	68396.02	256.526	253.119	146	71443.7	253.213	253.587	146	82800.01	250.638	251.259
146	68830.71	256.518	253.111	146	71878.39	253.213	253.586	146	83234.7	250.572	251.192
146	69265.4	256.527	253.117	146	72313.08	253.213	253.586	146	83669.39	250.602	251.221
146	69700.1	256.518	253.111	146	72747.77	253.213	253.587	146	84104.09	250.602	251.221
146	70134.79	256.519	253.109	146	73182.47	253.213	253.586	146	84538.78	250.573	251.191
146	70569.48	256.491	253.077	146	73617.16	253.213	253.587	146	84973.47	250.573	251.191
146	71004.17	256.491	253.077	146	74051.85	253.137	253.511	146	85408.16	250.603	251.22
146	71438.87	256.561	253.143	146	74486.54	253.213	253.586	146	85842.85	250.64	251.257
146	71873.56	256.559	253.145	146	74921.22	253.182	253.557	147	312.23	250.574	251.19
146	72308.25	256.559	253.145	146	75355.91	253.175	253.549	147	746.93	250.641	251.256

146	72742.94	256.56	253.144	146	75790.6	253.137	253.511	147	1181.62	250.605	251.218
146	73177.64	256.493	253.076	146	76225.29	253.137	253.511	147	1616.31	250.612	251.225
146	73612.33	256.524	253.105	146	76659.99	253.213	253.586	147	2051	250.576	251.188
146	74047.02	256.531	253.114	146	77094.68	253.213	253.587	147	2485.69	250.569	251.181
146	74481.71	256.532	253.112	146	77529.37	253.213	253.586	147	2920.38	250.606	251.217
146	74916.39	256.562	253.142	146	77964.06	253.213	253.586	147	3355.07	250.614	251.224
146	75351.08	256.495	253.074	146	78398.76	253.175	253.549	147	3789.77	250.607	251.216
146	75785.77	256.562	253.142	146	78833.45	253.175	253.549	147	4224.46	250.578	251.187
146	76220.46	256.526	253.102	146	79268.15	253.137	253.511	147	4659.15	250.607	251.216
146	76655.16	256.526	253.102	146	79702.84	253.213	253.586	147	5093.84	250.608	251.215
146	77089.85	256.563	253.14	146	80137.53	253.175	253.549	147	5528.53	250.615	251.222
146	77524.54	256.564	253.14	146	80572.22	253.175	253.548	147	5963.22	250.608	251.215
146	77959.23	256.566	253.138	146	81006.91	253.213	253.586	147	6397.92	250.616	251.222
146	78393.92	256.535	253.109	146	81441.6	253.175	253.548	147	6832.62	250.609	251.214
146	78828.62	256.527	253.101	146	81876.29	253.137	253.511	147	7267.31	250.646	251.251
146	79263.32	256.53	253.099	146	82310.98	253.205	253.579	147	7702	250.61	251.214
146	79698.01	256.529	253.099	146	82745.68	253.175	253.549	147	8136.69	250.58	251.184
146	80132.7	256.537	253.107	146	83180.37	253.175	253.548	147	8571.38	250.647	251.25
146	80567.39	256.567	253.137	146	83615.06	253.205	253.579	147	9006.08	250.581	251.183
146	81002.08	256.528	253.1	146	84049.75	253.175	253.548	147	9440.77	250.611	251.212
146	81436.77	256.527	253.101	146	84484.44	253.205	253.578	147	9875.46	250.611	251.212
146	81871.46	256.568	253.135	146	84919.13	253.175	253.549	147	10310.15	250.649	251.248
146	82306.15	256.531	253.097	146	85353.82	253.213	253.586	147	10744.84	250.612	251.211
146	82740.85	256.56	253.128	146	85788.52	253.167	253.541	147	11179.54	250.612	251.211
146	83175.54	256.539	253.105	147	85788.52	253.167	253.541	147	11614.23	250.583	251.181
146	83610.23	256.539	253.105	147	85788.52	253.167	253.541	147	12048.92	250.613	251.21
146	84044.92	256.562	253.126	147	692.59	253.137	253.511	147	12483.61	250.613	251.21
146	84479.61	256.532	253.096	147	1127.28	253.175	253.549	147	12918.29	250.621	251.217
146	84914.3	256.531	253.098	147	1561.97	253.175	253.548	147	13352.98	250.614	251.209
146	85348.99	256.532	253.096	147	1996.66	253.213	253.586	147	13787.68	250.577	251.172
146	85783.69	256.531	253.098	147	2431.36	253.175	253.548	147	14222.37	250.651	251.246
147	253.07	256.57	253.134	147	2866.05	253.137	253.511	147	14657.06	250.549	251.142
147	687.76	256.504	253.065	147	3300.74	253.175	253.549	147	15091.75	250.645	251.238
147	1122.45	256.503	253.066	147	3735.43	253.175	253.549	147	15526.44	250.586	251.178
147	1557.14	256.542	253.102	147	4170.12	253.175	253.549	147	15961.14	250.616	251.208
147	1991.83	256.572	253.132	147	4604.81	253.138	253.511	147	15961.14	250.616	251.208
147	2426.53	256.574	253.13	147	5039.5	253.213	253.586	147	16395.83	250.653	251.244
147	2861.22	256.544	253.1	147	5474.2	253.137	253.511	147	16830.52	250.653	251.244
147	3295.91	256.545	253.099	147	5747.2	253.137	253.511	147	17265.21	250.587	251.177
147	3730.6	256.507	253.062	147	5908.89	253.137	253.511	147	17699.9	250.654	251.243
147	4165.29	256.538	253.091	147	6343.58	253.175	253.548	147	18134.6	250.684	251.272
147	4599.98	256.537	253.091	147	6778.28	253.175	253.549	147	18569.29	250.588	251.176
147	5034.67	256.508	253.061	147	7212.97	253.138	253.51	147	19003.98	250.618	251.205
147	5469.37	256.537	253.092	147	7647.66	253.175	253.549	147	19438.67	250.655	251.242
147	5904.06	256.536	253.093	147	8082.36	253.243	253.616	147	19873.36	250.618	251.205
147	6338.75	256.603	253.16	147	8517.05	253.175	253.549	147	20308.06	250.589	251.175
147	6773.45	256.545	253.099	147	8951.74	253.175	253.548	147	20742.75	250.619	251.204
147	7208.14	256.545	253.099	147	9386.43	253.137	253.511	147	21177.44	250.656	251.241
147	7642.83	256.613	253.166	147	9821.12	253.175	253.548	147	21612.13	250.59	251.174
147	8077.53	256.607	253.156	147	10255.82	253.175	253.548	147	22046.83	250.62	251.203
147	8512.22	256.607	253.157	147	10690.51	253.213	253.586	147	22481.52	250.657	251.24
147	8946.91	256.613	253.166	147	11125.2	253.137	253.511	147	22916.21	250.628	251.21
147	9381.6	256.541	253.088	147	11559.89	253.175	253.548	147	23350.9	250.628	251.209
147	9816.29	256.615	253.164	147	11994.58	253.175	253.548	147	23785.59	250.621	251.202
147	10250.99	256.577	253.127	147	12429.28	253.213	253.586	147	24220.29	250.629	251.209
147	10685.68	256.509	253.06	147	12863.96	253.183	253.556	147	24654.98	250.652	251.231
147	11120.37	256.549	253.095	147	13298.65	253.213	253.586	147	25089.67	250.622	251.201
147	11555.06	256.578	253.125	147	13733.34	253.183	253.556	147	25524.36	250.66	251.237
147	11989.75	256.616	253.163	147	14168.03	253.213	253.586	147	25959.06	250.586	251.163
147	12424.45	256.608	253.155	147	14602.72	253.145	253.518	147	26393.75	250.623	251.2
147	12859.13	256.55	253.094	147	15037.42	253.213	253.586	147	26828.44	250.653	251.229
147	13293.82	256.58	253.123	147	15472.11	253.175	253.549	147	27263.13	250.653	251.229
147	13728.51	256.618	253.161	147	15906.8	253.205	253.578	147	27697.83	250.661	251.236
147	14163.2	256.58	253.123	147	16341.49	253.138	253.51	147	28132.52	250.624	251.199
147	14597.89	256.581	253.123	147	16776.18	253.175	253.549	147	28567.21	250.625	251.198
				147	17210.88	253.213	253.586	147	29001.9	250.662	251.235
				147	17645.57	253.137	253.511				

147	15032.59	256.58	253.123	147	18080.26	253.213	253.586	147	29436.6	250.596	251.168
147	15467.28	256.543	253.085	147	18514.95	253.175	253.548	147	29871.29	250.626	251.197
147	15901.97	256.581	253.123	147	18949.64	253.175	253.548	147	30305.98	250.633	251.204
147	16336.66	256.543	253.085	147	19384.34	253.175	253.549	147	30740.67	250.627	251.197
147	16771.35	256.544	253.084	147	19819.03	253.175	253.549	147	31175.36	250.627	251.197
147	17206.05	256.619	253.16	147	20253.72	253.205	253.578	147	31610.05	250.657	251.226
147	17640.74	256.552	253.092	147	20688.41	253.175	253.549	147	32044.74	250.628	251.196
147	18075.43	256.582	253.121	147	21123.11	253.175	253.549	147	32479.43	250.628	251.195
147	18510.12	256.582	253.121	147	21557.8	253.137	253.511	147	32914.12	250.628	251.195
147	18944.81	256.65	253.189	147	21992.49	253.213	253.586	147	33348.82	250.665	251.232
147	19379.51	256.514	253.055	147	22427.18	253.213	253.586	147	33783.51	250.665	251.231
147	19814.2	256.582	253.122	147	22861.87	253.175	253.548	147	34218.2	250.695	251.261
147	20248.89	256.544	253.084	147	23296.57	253.175	253.548	147	34652.89	250.637	251.201
147	20683.58	256.583	253.121	147	23731.26	253.137	253.511	147	35087.58	250.666	251.23
147	21118.28	256.583	253.121	147	24165.95	253.175	253.548	147	35522.27	250.696	251.26
147	21552.97	256.582	253.122	147	24600.64	253.138	253.51	147	35956.96	250.667	251.23
147	21987.66	256.582	253.122	147	25035.34	253.213	253.586	147	36391.65	250.66	251.222
147	22422.35	256.582	253.121	147	25470.03	253.213	253.586	147	36826.35	250.631	251.192
147	22857.04	256.62	253.159	147	25904.72	253.175	253.549	147	37261.04	250.668	251.229
147	23291.74	256.583	253.121	147	26339.41	253.175	253.548	147	37695.73	250.698	251.258
147	23726.43	256.583	253.121	147	26774.1	253.183	253.556	147	38130.42	250.661	251.221
147	24161.12	256.62	253.159	147	27208.8	253.176	253.548	147	38565.11	250.669	251.228
147	24595.81	256.583	253.121	147	27643.49	253.175	253.548	147	38999.81	250.669	251.228
147	25030.51	256.584	253.12	147	28078.18	253.206	253.578	147	39434.5	250.633	251.191
147	25465.2	256.576	253.112	147	28512.87	253.175	253.548	147	39869.19	250.67	251.227
147	25899.89	256.584	253.12	147	28947.57	253.205	253.578	147	40303.88	250.663	251.22
147	26334.58	256.548	253.081	147	29382.26	253.175	253.548	147	40738.57	250.67	251.227
147	26769.27	256.584	253.12	147	29816.95	253.175	253.548	147	41173.27	250.634	251.189
147	27203.97	256.546	253.082	147	30251.64	253.175	253.548	147	41607.96	250.671	251.226
147	27638.66	256.62	253.159	147	30686.33	253.175	253.548	147	42042.65	250.642	251.196
147	28073.35	256.585	253.119	147	31121.02	253.175	253.548	147	42477.34	250.642	251.196
147	28508.04	256.586	253.118	147	31555.71	253.176	253.548	147	42912.03	250.635	251.188
147	28942.74	256.623	253.156	147	31990.4	253.175	253.548	147	43346.73	250.672	251.225
147	29377.43	256.623	253.156	147	32425.1	253.138	253.51	147	43781.42	250.672	251.224
147	29812.12	256.622	253.158	147	32859.79	253.175	253.548	147	44216.11	250.673	251.224
147	30246.81	256.583	253.121	147	33294.48	253.138	253.51	147	44650.8	250.644	251.194
147	30681.5	256.546	253.082	147	33729.17	253.138	253.51	147	45085.49	250.673	251.223
147	31116.19	256.623	253.156	147	34163.86	253.205	253.578	147	45520.18	250.674	251.223
147	31550.88	256.616	253.147	147	34598.55	253.168	253.541	147	45954.87	250.674	251.223
147	31985.57	256.623	253.156	147	35033.24	253.138	253.511	147	46389.56	250.674	251.223
147	32420.27	256.585	253.118	147	35467.94	253.176	253.548	147	46824.25	250.675	251.222
147	32854.96	256.653	253.185	147	35902.63	253.167	253.541	147	47258.94	250.675	251.222
147	33289.65	256.616	253.148	147	36337.32	253.175	253.548	147	47693.64	250.675	251.222
147	33724.34	256.623	253.156	147	36772.01	253.175	253.548	147	48128.33	250.676	251.221
147	34159.03	256.546	253.082	147	37206.7	253.107	253.481	147	48563.02	250.639	251.184
147	34593.72	256.627	253.152	147	37641.39	253.138	253.51	147	48997.71	250.64	251.184
147	35028.41	256.623	253.156	147	38076.08	253.175	253.548	147	49432.4	250.676	251.22
147	35463.11	256.586	253.118	147	38510.78	253.206	253.578	147	49867.1	250.677	251.22
147	35897.8	256.586	253.117	147	38945.47	253.205	253.578	147	50301.79	250.677	251.22
147	36332.49	256.616	253.147	147	39380.16	253.138	253.51	147	50736.48	250.677	251.219
147	36767.18	256.588	253.116	147	39814.85	253.168	253.541	147	51171.17	250.678	251.219
147	37201.87	256.617	253.146	147	40249.55	253.176	253.548	147	51605.86	250.649	251.189
147	37636.56	256.586	253.118	147	40684.24	253.138	253.51	147	52040.56	250.641	251.182
147	38071.25	256.623	253.156	147	41118.93	253.138	253.51	147	52475.25	250.679	251.218
147	38505.95	256.616	253.147	147	41553.62	253.138	253.51	147	52909.94	250.679	251.218
147	38940.64	256.586	253.117	147	41988.31	253.168	253.54	147	53344.63	250.679	251.217
147	39375.33	256.588	253.116	147	42423.01	253.138	253.51	147	53779.32	250.679	251.217
147	39810.02	256.586	253.118	147	42857.7	253.205	253.578	147	54214.02	250.71	251.246
147	40244.72	256.587	253.116	147	43292.39	253.138	253.51	147	54648.71	250.673	251.209
147	40679.41	256.617	253.146	147	43727.08	253.138	253.51	147	55083.4	250.71	251.246
147	41114.1	256.588	253.116	147	44161.77	253.168	253.54	147	55518.09	250.651	251.187
147	41548.79	256.616	253.147	147	44596.47	253.176	253.548	147	55952.78	250.681	251.216
147	41983.48	256.558	253.087	147	45031.16	253.206	253.578	147	56387.48	250.711	251.245
147	42418.18	256.587	253.117	147	45465.84	253.138	253.51	147	56822.17	250.711	251.245
147	42852.87	256.588	253.116	147	45900.53	253.168	253.54	147	57256.86	250.682	251.215

147	43287.56	256.625	253.154	147	46335.22	253.168	253.541	147	57691.55	250.645	251.178
147	43722.25	256.616	253.147	147	46769.92	253.138	253.51	147	58126.24	250.683	251.214
147	44156.94	256.625	253.154	147	47204.61	253.168	253.54	147	58560.94	250.683	251.214
147	44591.64	256.585	253.119	147	47639.3	253.168	253.541	147	58995.63	250.683	251.214
147	45026.33	256.588	253.116	147	48073.99	253.168	253.54	147	59430.32	250.684	251.213
147	45461.01	256.617	253.146	147	48508.68	253.198	253.57	147	59865.01	250.684	251.213
147	45895.7	256.655	253.183	147	48943.38	253.168	253.541	147	60299.7	250.684	251.213
147	46330.39	256.584	253.119	147	49378.07	253.168	253.541	147	60734.4	250.685	251.212
147	46765.09	256.617	253.146	147	49812.76	253.168	253.541	147	61169.09	250.685	251.212
147	47199.78	256.616	253.147	147	50247.45	253.168	253.54	147	61603.78	250.715	251.242
147	47634.47	256.615	253.148	147	50682.14	253.168	253.541	147	62038.47	250.685	251.212
147	48069.16	256.588	253.116	147	51116.83	253.168	253.541	147	62473.17	250.685	251.211
147	48503.85	256.587	253.117	147	51551.53	253.244	253.616	147	62907.86	250.693	251.218
147	48938.55	256.586	253.117	147	51986.22	253.205	253.578	147	63342.54	250.649	251.174
147	49373.24	256.587	253.117	147	52420.91	253.236	253.608	147	63777.23	250.687	251.21
147	49807.93	256.616	253.147	147	52855.6	253.206	253.578	147	64211.92	250.687	251.21
147	50242.62	256.616	253.147	147	53290.29	253.168	253.54	147	64646.61	250.65	251.173
147	50677.31	256.614	253.149	147	53724.99	253.168	253.54	147	65081.3	250.687	251.209
147	51112	256.616	253.147	147	54159.68	253.205	253.578	147	65516	250.688	251.209
147	51546.7	256.614	253.149	147	54594.37	253.175	253.548	147	65950.69	250.688	251.209
147	51981.39	256.578	253.11	147	55029.06	253.175	253.548	147	66385.38	250.688	251.209
147	52416.08	256.577	253.111	147	55463.75	253.198	253.57	147	66820.07	250.725	251.245
147	52850.77	256.549	253.08	147	55898.45	253.138	253.51	147	67254.76	250.689	251.208
147	53285.46	256.55	253.078	147	56333.14	253.168	253.541	147	67689.46	250.689	251.208
147	53720.16	256.615	253.148	147	56767.83	253.206	253.578	147	68124.15	250.726	251.244
147	54154.85	256.614	253.149	147	57202.52	253.206	253.578	147	68558.84	250.69	251.207
147	54589.54	256.617	253.147	147	57637.22	253.168	253.54	147	68993.53	250.653	251.17
147	55024.23	256.583	253.121	147	58071.91	253.168	253.54	147	69428.22	250.69	251.207
147	55458.92	256.654	253.185	147	58506.6	253.206	253.578	147	69862.92	250.728	251.243
147	55893.62	256.614	253.149	147	58941.29	253.176	253.548	147	70297.61	250.662	251.176
147	56328.31	256.577	253.111	147	59375.98	253.146	253.518	147	70732.3	250.699	251.213
147	56763	256.615	253.148	147	59810.68	253.138	253.51	147	71166.99	250.692	251.205
147	57197.69	256.615	253.148	147	60245.37	253.168	253.541	147	71601.69	250.655	251.168
147	57632.39	256.615	253.148	147	60680.06	253.213	253.586	147	72036.38	250.685	251.197
147	58067.08	256.547	253.081	147	61114.75	253.206	253.578	147	72471.07	250.729	251.241
147	58501.77	256.654	253.184	147	61549.44	253.176	253.548	147	72905.76	250.656	251.167
147	58936.46	256.579	253.109	147	61984.14	253.168	253.541	147	73340.45	250.656	251.167
147	59371.15	256.615	253.148	147	62418.83	253.206	253.578	147	73775.15	250.73	251.24
147	59805.85	256.584	253.119	147	62853.52	253.176	253.548	147	74209.84	250.694	251.203
147	60240.54	256.615	253.148	147	63288.2	253.176	253.548	147	74644.53	250.694	251.203
147	60675.23	256.615	253.148	147	63722.89	253.206	253.578	147	75079.22	250.694	251.203
147	61109.92	256.583	253.12	147	64157.58	253.176	253.548	147	75513.91	250.658	251.165
147	61544.62	256.585	253.119	147	64592.28	253.108	253.48	147	75948.61	250.695	251.202
147	61979.31	256.615	253.148	147	64926.97	253.206	253.578	147	76383.3	250.695	251.202
147	62414	256.614	253.149	147	65026.97	253.206	253.578	147	76817.99	250.695	251.201
147	62848.69	256.614	253.149	147	65461.66	253.205	253.578	147	76817.99	250.695	251.201
147	63283.37	256.652	253.186	147	65896.35	253.168	253.541	147	77252.68	250.696	251.201
147	63718.06	256.613	253.15	147	66331.04	253.206	253.578	147	77687.38	250.696	251.201
147	64152.75	256.578	253.11	147	66765.74	253.198	253.57	147	78122.07	250.659	251.164
147	64587.45	256.577	253.111	147	67200.43	253.236	253.608	147	78556.76	250.66	251.163
147	65022.14	256.613	253.15	147	67635.12	253.206	253.578	147	78991.45	250.697	251.2
147	65456.83	256.576	253.112	147	68069.81	253.206	253.578	147	79426.14	250.734	251.237
147	65891.52	256.65	253.189	147	68504.5	253.176	253.548	147	79860.83	250.698	251.199
147	66326.21	256.547	253.082	147	68939.2	253.168	253.54	147	80295.52	250.764	251.266
147	66760.91	256.58	253.124	147	69373.89	253.206	253.578	147	80730.21	250.728	251.228
147	67195.6	256.61	253.153	147	69808.58	253.176	253.548	147	81164.91	250.662	251.162
147	67630.29	256.573	253.115	147	70243.27	253.206	253.578	147	81599.6	250.699	251.198
147	68064.98	256.65	253.189	147	70677.96	253.206	253.578	147	82034.29	250.699	251.198
147	68499.67	256.612	253.152	147	71112.66	253.206	253.578	147	82468.98	250.699	251.198
147	68934.37	256.649	253.189	147	71547.35	253.175	253.548	147	82903.67	250.7	251.197
147	69369.06	256.573	253.115	147	71982.04	253.138	253.51	147	83338.36	250.7	251.197
147	69803.75	256.58	253.123	147	72416.73	253.176	253.548	147	83773.05	250.7	251.197
147	70238.44	256.574	253.114	147	72851.43	253.206	253.578	147	84207.74	250.664	251.16
147	70673.13	256.612	253.151	147	73286.12	253.206	253.578	147	84642.43	250.701	251.196
147	71107.83	256.61	253.153	147	73720.81	253.138	253.51	147	85077.13	250.738	251.233
				147	74155.5	253.206	253.578	147	85511.82	250.701	251.196

147	71542.52	256.581	253.123	147	74590.19	253.206	253.578	147	85946.51	250.702	251.195
147	71977.21	256.58	253.123	147	75024.89	253.206	253.578	148	415.89	250.702	251.195
147	72411.9	256.58	253.123	147	75459.58	253.206	253.578	148	850.58	250.703	251.194
147	72846.6	256.61	253.153	147	75894.27	253.206	253.578	148	1285.27	250.703	251.194
147	73281.29	256.611	253.153	147	76328.96	253.206	253.578	148	1719.96	250.733	251.224
147	73715.98	256.581	253.123	147	76763.66	253.168	253.54	148	2154.66	250.733	251.223
147	74150.67	256.611	253.153	147	77198.35	253.168	253.54	148	2589.35	250.667	251.156
147	74585.36	256.611	253.153	147	77633.04	253.168	253.54	148	3024.04	250.734	251.223
147	75020.06	256.609	253.154	147	78067.73	253.206	253.578	148	3458.73	250.734	251.222
147	75454.75	256.638	253.184	147	78502.42	253.168	253.54	148	3893.42	250.705	251.192
147	75889.44	256.571	253.117	147	78937.11	253.176	253.548	148	4328.11	250.771	251.259
147	76324.13	256.571	253.117	147	79371.81	253.176	253.548	148	4762.8	250.742	251.229
147	76758.83	256.609	253.154	147	79806.5	253.206	253.578	148	5197.49	250.705	251.191
147	77193.52	256.609	253.154	147	80241.19	253.206	253.578	148	5632.19	250.735	251.221
147	77628.21	256.607	253.156	147	80675.88	253.168	253.54	148	6066.88	250.706	251.191
147	78062.9	256.571	253.117	147	81110.57	253.176	253.548	148	6501.57	250.67	251.154
147	78497.59	256.569	253.119	147	81545.26	253.206	253.578	148	6936.26	250.707	251.19
147	78932.28	256.599	253.148	147	81979.95	253.206	253.578	148	7370.95	250.707	251.19
147	79366.98	256.607	253.156	147	82414.64	253.198	253.57	148	7805.64	250.707	251.19
147	79801.67	256.609	253.155	147	82849.33	253.168	253.54	148	8240.34	250.744	251.226
147	80236.36	256.57	253.118	147	83284.02	253.168	253.54	148	8675.03	250.671	251.152
147	80671.05	256.598	253.149	147	83718.72	253.168	253.54	148	9109.72	250.708	251.189
147	81105.74	256.57	253.118	147	84153.41	253.168	253.54	148	9544.41	250.738	251.218
147	81540.43	256.607	253.156	147	84588.1	253.198	253.57	148	9979.1	250.709	251.188
147	81975.12	256.637	253.186	147	85022.79	253.168	253.54	148	10413.79	250.709	251.188
147	82409.81	256.606	253.158	147	85457.48	253.168	253.54	148	10848.48	250.739	251.217
147	82844.5	256.569	253.119	147	85892.17	253.168	253.54	148	11283.18	250.673	251.151
147	83279.2	256.608	253.156	148	361.55	253.168	253.54	148	11717.87	250.71	251.187
147	83713.89	256.568	253.12	148	796.25	253.168	253.54	148	12152.56	250.71	251.187
147	84148.58	256.604	253.159	148	1230.94	253.168	253.54	148	12587.25	250.703	251.179
147	84583.27	256.606	253.157	148	1665.63	253.168	253.54	148	13021.94	250.711	251.186
147	85017.96	256.604	253.159	148	2100.32	253.236	253.608	148	13456.63	250.74	251.216
147	85452.65	256.604	253.159	148	2535.01	253.138	253.51	148	13891.33	250.704	251.178
147	85887.34	256.567	253.121	148	2969.7	253.168	253.54	148	14326.02	250.712	251.185
148	356.72	256.566	253.122	148	3404.39	253.168	253.54	148	14760.71	250.712	251.185
148	791.42	256.606	253.157	148	3839.08	253.206	253.578	148	15195.4	250.712	251.185
148	1226.11	256.604	253.159	148	4273.78	253.168	253.54	148	15630.09	250.779	251.251
148	1660.8	256.633	253.19	148	4708.47	253.168	253.54	148	16064.78	250.779	251.251
148	2095.49	256.604	253.159	148	5143.16	253.138	253.51	148	16499.48	250.713	251.184
148	2530.18	256.604	253.159	148	5577.85	253.206	253.578	148	16934.17	250.779	251.25
148	2964.87	256.595	253.152	148	6012.54	253.168	253.54	148	17368.86	250.743	251.213
148	3399.56	256.603	253.161	148	6447.23	253.138	253.51	148	17803.55	250.78	251.249
148	3834.25	256.633	253.19	148	6881.92	253.168	253.54	148	18238.24	250.78	251.249
148	4268.95	256.595	253.152	148	7316.62	253.138	253.51	148	18672.94	250.744	251.212
148	4703.64	256.595	253.153	148	7751.31	253.206	253.578	148	19107.63	250.751	251.219
148	5138.33	256.595	253.152	148	8186	253.206	253.578	148	19542.32	250.744	251.212
148	5573.02	256.593	253.154	148	8620.69	253.176	253.548	148	19977.01	250.782	251.248
148	6007.71	256.594	253.154	148	9055.38	253.168	253.54	148	20411.7	250.752	251.218
148	6442.4	256.592	253.156	148	9490.07	253.168	253.54	148	20846.4	250.752	251.218
148	6877.09	256.561	253.127	148	9924.76	253.168	253.54	148	21281.09	250.782	251.247
148	7311.79	256.592	253.156	148	10359.46	253.168	253.54	148	21715.78	250.783	251.247
148	7746.48	256.601	253.162	148	10794.15	253.168	253.54	148	22150.47	250.746	251.21
148	8181.17	256.524	253.088	148	11228.84	253.16	253.532	148	22585.16	250.754	251.217
148	8615.86	256.593	253.154	148	11663.53	253.168	253.54	148	23019.86	250.783	251.246
148	9050.55	256.628	253.194	148	12098.22	253.168	253.54	148	23454.55	250.784	251.246
148	9485.24	256.626	253.197	148	12532.91	253.198	253.57	148	23889.24	250.718	251.179
148	9919.93	256.554	253.118	148	12967.61	253.168	253.54	148	24323.93	250.755	251.216
148	10354.63	256.59	253.157	148	13402.3	253.168	253.54	148	24758.62	250.755	251.215
148	10789.32	256.522	253.09	148	13836.99	253.168	253.54	148	25193.32	250.785	251.245
148	11224.01	256.552	253.12	148	14271.68	253.176	253.548	148	25628.01	250.719	251.178
148	11658.7	256.628	253.195	148	14706.37	253.198	253.57	148	26062.7	250.756	251.215
148	12093.39	256.598	253.165	148	15141.06	253.168	253.54	148	26497.39	250.756	251.214
148	12528.08	256.59	253.157	148	15575.76	253.168	253.54	148	26932.08	250.756	251.214
148	12962.78	256.589	253.159	148	16010.45	253.206	253.578	148	27366.78	250.757	251.214
148	13397.47	256.626	253.197	148	16445.14	253.168	253.54	148	27801.47	250.787	251.243

148	13832.16	256.594	253.169	148	16879.83	253.168	253.54	148	28236.16	250.757	251.213
148	14266.85	256.559	253.129	148	17314.52	253.13	253.502	148	28670.85	250.758	251.213
148	14701.54	256.589	253.159	148	17749.22	253.206	253.578	148	29105.55	250.751	251.205
148	15136.23	256.587	253.161	148	18183.91	253.168	253.54	148	29540.24	250.751	251.205
148	15570.93	256.558	253.13	148	18618.6	253.131	253.502	148	29974.93	250.751	251.205
148	16005.62	256.557	253.131	148	19053.29	253.138	253.51	148	30409.62	250.752	251.204
148	16440.31	256.585	253.162	148	19487.98	253.176	253.548	148	30844.31	250.685	251.138
148	16875	256.586	253.162	148	19922.68	253.206	253.578	148	31279.01	250.759	251.211
148	17309.69	256.586	253.162	148	20357.37	253.206	253.578	148	31713.7	250.76	251.211
148	17744.39	256.587	253.16	148	20792.06	253.176	253.548	148	32148.39	250.76	251.211
148	18179.08	256.547	253.125	148	21226.75	253.168	253.54	148	32583.08	250.753	251.203
148	18613.77	256.576	253.156	148	21661.44	253.168	253.54	148	33017.78	250.761	251.21
148	19048.46	256.518	253.094	148	22096.14	253.168	253.54	148	33452.47	250.79	251.239
148	19483.15	256.516	253.097	148	22530.83	253.198	253.57	148	33887.16	250.761	251.21
148	19917.85	256.583	253.165	148	22965.52	253.206	253.578	148	34321.85	250.761	251.209
148	20352.54	256.582	253.165	148	23400.21	253.206	253.578	148	34756.54	250.754	251.202
148	20787.23	256.581	253.167	148	23834.9	253.176	253.548	148	35191.23	250.762	251.209
148	21221.92	256.546	253.126	148	24269.6	253.131	253.502	148	35625.92	250.792	251.238
148	21656.61	256.583	253.165	148	24704.29	253.168	253.54	148	36060.61	250.755	251.201
148	22091.31	256.581	253.167	148	25138.98	253.206	253.578	148	36495.3	250.763	251.208
148	22526	256.543	253.129	148	25573.67	253.168	253.54	148	36929.99	250.763	251.208
148	22960.69	256.581	253.167	148	26008.36	253.131	253.502	148	37364.68	250.793	251.237
148	23395.38	256.581	253.166	148	26443.06	253.168	253.54	148	37799.38	250.756	251.2
148	23830.07	256.581	253.167	148	26877.75	253.198	253.57	148	38234.07	250.764	251.207
148	24264.77	256.581	253.167	148	27312.44	253.236	253.608	148	38668.76	250.757	251.199
148	24699.46	256.607	253.199	148	27747.13	253.16	253.532	148	39103.45	250.757	251.199
148	25134.15	256.548	253.14	148	28181.82	253.131	253.502	148	39538.14	250.794	251.236
148	25568.84	256.578	253.169	148	28616.52	253.206	253.578	148	39972.83	250.758	251.198
148	26003.53	256.578	253.17	148	29051.21	253.206	253.578	148	40407.53	250.728	251.168
148	26438.23	256.578	253.169	148	29485.9	253.168	253.54	148	40842.22	250.758	251.198
148	26872.92	256.54	253.132	148	29920.59	253.206	253.578	148	41276.91	250.795	251.234
148	27307.61	256.578	253.17	148	30355.29	253.168	253.54	148	41711.6	250.796	251.234
148	27742.3	256.578	253.17	148	30789.98	253.206	253.578	148	42146.29	250.766	251.204
148	28176.99	256.539	253.133	148	31224.67	253.206	253.578	148	42580.98	250.767	251.204
148	28611.69	256.576	253.171	148	31659.36	253.206	253.578	148	43015.68	250.796	251.233
148	29046.38	256.576	253.171	148	32094.05	253.13	253.502	148	43450.37	250.797	251.233
148	29481.07	256.539	253.133	148	32528.75	253.131	253.502	148	43885.06	250.73	251.166
148	29915.76	256.573	253.174	148	32963.44	253.206	253.577	148	44319.75	250.768	251.203
148	30350.46	256.576	253.171	148	33398.13	253.168	253.54	148	44754.44	250.797	251.232
148	30785.15	256.605	253.202	148	33832.82	253.131	253.502	148	45189.13	250.798	251.232
148	31219.84	256.573	253.174	148	34267.51	253.168	253.54	148	45623.83	250.828	251.261
148	31654.53	256.539	253.133	148	34702.2	253.168	253.54	148	46058.52	250.761	251.195
148	32089.23	256.565	253.167	148	35136.89	253.198	253.57	148	46493.21	250.799	251.231
148	32523.92	256.536	253.136	148	35571.58	253.199	253.57	148	46927.9	250.762	251.194
148	32958.61	256.574	253.174	148	36006.27	253.161	253.532	148	47362.59	250.799	251.23
148	33393.3	256.573	253.175	148	36440.97	253.198	253.57	148	47797.29	250.799	251.23
148	33827.99	256.535	253.137	148	36875.66	253.168	253.54	148	48231.98	250.8	251.23
148	34262.68	256.534	253.138	148	37310.35	253.198	253.57	148	48666.67	250.8	251.23
148	34697.37	256.533	253.139	148	37745.04	253.198	253.57	148	49101.36	250.8	251.229
148	35132.06	256.601	253.206	148	38179.73	253.131	253.502	148	49536.05	250.764	251.192
148	35566.75	256.533	253.139	148	38614.42	253.131	253.502	148	49970.75	250.734	251.163
148	36001.44	256.6	253.207	148	39049.11	253.161	253.532	148	50405.44	250.801	251.229
148	36436.14	256.531	253.141	148	39483.81	253.13	253.502	148	50840.13	250.765	251.192
148	36870.83	256.568	253.179	148	39918.5	253.168	253.54	148	51274.82	250.802	251.228
148	37305.52	256.598	253.209	148	40353.19	253.168	253.54	148	51709.51	250.802	251.228
148	37740.21	256.501	253.112	148	40787.88	253.198	253.57	148	52144.21	250.802	251.227
148	38174.9	256.531	253.141	148	41222.57	253.161	253.532	148	52578.89	250.802	251.227
148	38609.59	256.529	253.143	148	41657.26	253.199	253.57	148	53013.58	250.803	251.227
148	39044.28	256.529	253.143	148	42091.96	253.199	253.57	148	53448.27	250.803	251.227
148	39478.98	256.498	253.115	148	42526.65	253.199	253.57	148	53882.96	250.766	251.19
148	39913.67	256.529	253.143	148	42961.34	253.168	253.54	148	54317.65	250.796	251.219
148	40348.36	256.565	253.183	148	43396.03	253.168	253.54	148	54752.35	250.767	251.189
148	40783.05	256.557	253.174	148	43830.72	253.168	253.54	148	55187.04	250.804	251.226
148	41217.74	256.526	253.146	148	44265.41	253.168	253.54	148	55795.19	250.835	251.254
148	41652.43	256.528	253.144	148	44700.11	253.198	253.57	148	58229.88	250.806	251.224

148	42087.13	256.595	253.212	148	45134.8	253.16	253.532	148	58664.57	250.806	251.224
148	42521.82	256.556	253.176	148	45569.49	253.199	253.57	148	59099.27	250.806	251.223
148	42956.51	256.527	253.145	148	46004.18	253.199	253.57	148	59533.96	250.77	251.186
148	43391.2	256.556	253.176	148	46438.87	253.199	253.57	148	59968.65	250.807	251.223
148	43825.89	256.556	253.176	148	46873.57	253.198	253.57	148	60403.34	250.837	251.252
148	44260.58	256.525	253.147	148	47308.26	253.161	253.532	148	60838.03	250.778	251.193
148	44695.28	256.555	253.177	148	47742.95	253.168	253.54	148	61272.73	250.808	251.222
148	45129.97	256.523	253.149	148	48177.64	253.168	253.54	148	61707.42	250.808	251.222
148	45564.66	256.523	253.149	148	48612.33	253.168	253.54	148	62142.11	250.808	251.221
148	45999.35	256.484	253.113	148	49047.03	253.198	253.57	148	62576.8	250.809	251.221
148	46434.04	256.552	253.18	148	49481.72	253.206	253.578	148	63011.49	250.809	251.221
148	46868.74	256.587	253.22	148	49916.41	253.199	253.57	148	63446.19	250.78	251.191
148	47303.43	256.55	253.182	148	50351.1	253.198	253.57	148	63880.88	250.817	251.228
148	47738.12	256.549	253.182	148	50785.79	253.168	253.54	148	64315.57	250.78	251.191
148	48172.81	256.587	253.22	148	51220.49	253.131	253.502	148	64750.26	250.81	251.22
148	48607.5	256.52	253.152	148	51655.18	253.131	253.502	148	65184.96	250.81	251.22
148	49042.2	256.551	253.18	148	52089.87	253.198	253.57	148	65619.65	250.81	251.219
148	49476.89	256.55	253.182	148	52524.55	253.169	253.54	148	66054.34	250.811	251.219
148	49911.58	256.52	253.152	148	52959.24	253.161	253.532	148	66489.02	250.811	251.219
148	50346.27	256.517	253.155	148	53393.93	253.199	253.57	148	66923.71	250.782	251.189
148	50780.96	256.52	253.152	148	53828.63	253.169	253.54	148	67358.4	250.811	251.218
148	51215.66	256.517	253.155	148	54263.32	253.206	253.577	148	67793.09	250.841	251.248
148	51650.35	256.517	253.155	148	54698.01	253.138	253.51	148	68227.79	250.842	251.247
148	52085.04	256.547	253.185	148	55132.7	253.199	253.57	148	68662.48	250.805	251.21
148	52519.72	256.515	253.157	148	57360.5	253.161	253.532	148	69097.17	250.842	251.247
148	52954.41	256.517	253.155	148	57740.85	253.199	253.57	148	69531.86	250.813	251.217
148	53389.1	256.517	253.155	148	58175.55	253.168	253.54	148	69966.55	250.813	251.217
148	53823.8	256.516	253.156	148	58610.24	253.199	253.57	148	70401.25	250.813	251.216
148	54258.49	256.514	253.158	148	59044.93	253.198	253.57	148	70835.94	250.814	251.216
148	54693.18	256.543	253.189	148	59479.62	253.176	253.548	148	71270.63	250.814	251.216
148	55127.87	256.514	253.158	148	59914.31	253.168	253.54	148	71705.32	250.814	251.216
148	57355.67	256.517	253.155	148	60349.01	253.168	253.54	148	72140.01	250.814	251.215
148	57736.02	256.54	253.191	148	60783.7	253.161	253.532	148	72574.71	250.844	251.245
148	58170.72	256.511	253.161	148	61218.39	253.168	253.54	148	73009.4	250.785	251.185
148	58605.41	256.479	253.134	148	61653.08	253.169	253.54	148	73444.09	250.845	251.244
148	59040.1	256.507	253.165	148	62087.77	253.198	253.57	148	73878.78	250.779	251.177
148	59474.79	256.537	253.195	148	62522.47	253.161	253.532	148	74313.47	250.779	251.177
148	59909.48	256.539	253.193	148	62957.16	253.206	253.577	148	74748.17	250.816	251.214
148	60344.18	256.507	253.165	148	63391.85	253.168	253.54	148	75182.86	250.78	251.176
148	60778.87	256.507	253.165	148	63826.54	253.206	253.578	148	75617.55	250.816	251.213
148	61213.56	256.507	253.165	148	64261.24	253.206	253.577	148	76052.24	250.817	251.213
148	61648.25	256.47	253.127	148	64695.93	253.168	253.54	148	76486.94	250.817	251.213
148	62082.94	256.506	253.166	148	65130.62	253.161	253.532	148	76921.63	250.817	251.212
148	62517.64	256.504	253.168	148	65565.31	253.131	253.502	148	77356.32	250.818	251.212
148	62952.33	256.498	253.159	148	66000	253.199	253.569	148	77791.01	250.781	251.175
148	63387.02	256.496	253.16	148	66434.68	253.169	253.54	148	78225.7	250.818	251.212
148	63821.71	256.534	253.198	148	66869.37	253.161	253.532	148	78660.4	250.818	251.211
148	64256.41	256.505	253.167	148	67304.07	253.161	253.532	148	79095.09	250.782	251.174
148	64691.1	256.533	253.199	148	67738.76	253.169	253.54	148	79529.78	250.812	251.204
148	65125.79	256.501	253.171	148	68173.45	253.198	253.57	148	79964.47	250.782	251.174
148	65560.48	256.533	253.199	148	68608.14	253.169	253.54	148	80399.17	250.819	251.21
148	65995.17	256.531	253.201	148	69042.83	253.191	253.562	148	80833.86	250.82	251.21
148	66429.85	256.494	253.163	148	69477.53	253.161	253.532	148	81268.55	250.783	251.173
148	66864.54	256.529	253.202	148	69912.22	253.161	253.532	148	81703.24	250.82	251.21
148	67299.24	256.529	253.203	148	70346.91	253.161	253.532	148	82137.93	250.82	251.209
148	67733.93	256.528	253.204	148	70781.6	253.199	253.57	148	82572.62	250.784	251.172
148	68168.62	256.468	253.144	148	71216.29	253.161	253.532	148	83007.31	250.784	251.172
148	68603.31	256.49	253.166	148	71650.99	253.199	253.57	148	83442.01	250.821	251.209
148	69038	256.46	253.137	148	72085.68	253.161	253.532	148	83876.7	250.821	251.208
148	69472.7	256.489	253.168	148	72520.37	253.199	253.57	148	84311.39	250.851	251.238
148	69907.39	256.497	253.176	148	72955.06	253.161	253.532	148	84746.08	250.822	251.208
148	70342.08	256.459	253.138	148	73389.75	253.198	253.57	148	85180.77	250.852	251.237
148	70776.77	256.495	253.177	148	73824.45	253.199	253.57	148	85615.46	250.852	251.237
148	71211.46	256.495	253.177	148	74259.14	253.199	253.57	148	86050.15	250.852	251.237
148	71646.16	256.517	253.199	148	74693.83	253.131	253.502	149	84.84	250.86	251.244

148	72080.85	256.525	253.207	148	75128.52	253.198	253.57	149	519.53	250.853	251.236
148	72515.54	256.523	253.208	148	75563.21	253.161	253.532	149	954.23	250.853	251.236
148	72950.23	256.523	253.208	148	75997.91	253.236	253.608	149	1388.92	250.816	251.199
148	73384.92	256.523	253.208	148	76432.6	253.199	253.57	149	1823.61	250.854	251.235
148	73819.62	256.52	253.211	148	76867.29	253.236	253.608	149	2258.3	250.854	251.235
148	74254.31	256.453	253.144	148	77301.98	253.199	253.57	149	2692.99	250.788	251.169
148	74689	256.49	253.182	148	77736.68	253.131	253.502	149	3127.68	250.825	251.205
148	75123.69	256.52	253.211	148	78171.37	253.206	253.577	149	3562.37	250.788	251.168
148	75558.38	256.549	253.242	148	78606.06	253.169	253.539	149	3997.06	250.788	251.168
148	75993.08	256.519	253.213	148	79040.75	253.169	253.54	149	4431.76	250.825	251.204
148	76427.77	256.481	253.175	148	79475.44	253.168	253.54	149	4866.45	250.826	251.204
148	76862.46	256.519	253.213	148	79910.14	253.199	253.569	149	5301.14	250.856	251.233
148	77297.15	256.489	253.183	148	80344.83	253.169	253.54	149	5735.83	250.826	251.204
148	77731.85	256.487	253.185	148	80779.52	253.139	253.509	149	6170.52	250.856	251.233
148	78166.54	256.487	253.185	148	81214.21	253.199	253.57	149	6605.21	250.834	251.21
148	78601.23	256.517	253.215	148	81648.9	253.199	253.57	149	7039.9	250.856	251.233
148	79035.92	256.545	253.246	148	82083.6	253.169	253.54	149	7474.59	250.864	251.239
148	79470.61	256.514	253.218	148	82518.29	253.169	253.54	149	7909.29	250.828	251.202
148	79905.31	256.476	253.18	148	82952.98	253.199	253.57	149	8343.98	250.791	251.165
148	80340	256.446	253.151	148	83387.67	253.199	253.57	149	8778.67	250.858	251.231
148	80774.69	256.514	253.218	148	83822.36	253.206	253.577	149	9213.36	250.828	251.202
148	81209.38	256.514	253.218	148	84257.05	253.168	253.54	149	9648.05	250.799	251.172
148	81644.07	256.437	253.144	148	84691.74	253.169	253.539	149	10082.74	250.829	251.201
148	82078.77	256.475	253.182	148	85126.43	253.169	253.539	149	10517.44	250.866	251.238
148	82513.46	256.511	253.221	148	85561.12	253.169	253.54	149	10952.13	250.829	251.201
148	82948.15	256.509	253.222	148	85995.82	253.169	253.54	149	11386.82	250.859	251.23
148	83382.84	256.472	253.185	149	30.51	253.169	253.54	149	11821.51	250.829	251.2
148	83817.53	256.472	253.185	149	465.2	253.199	253.57	149	12256.2	250.83	251.2
148	84252.22	256.434	253.147	149	899.89	253.169	253.54	149	12690.89	250.83	251.199
148	84686.91	256.432	253.149	149	1334.58	253.199	253.57	149	13125.58	250.83	251.199
148	85121.6	256.432	253.149	149	1769.27	253.161	253.531	149	13560.28	250.831	251.199
148	85556.29	256.432	253.149	149	2203.96	253.199	253.57	149	13994.97	250.831	251.199
148	85990.99	256.431	253.15	149	2638.65	253.199	253.57	149	14429.66	250.861	251.228
149	25.68	256.497	253.219	149	3073.35	253.199	253.569	149	14864.35	250.861	251.228
149	460.37	256.467	253.189	149	3508.04	253.199	253.569	149	15299.04	250.861	251.228
149	895.06	256.467	253.19	149	3942.73	253.169	253.539	149	15733.74	250.898	251.264
149	1329.75	256.497	253.219	149	4377.42	253.199	253.57	149	16168.43	250.832	251.198
149	1764.44	256.504	253.227	149	4812.11	253.161	253.532	149	16603.12	250.832	251.198
149	2199.13	256.429	253.152	149	5246.8	253.199	253.569	149	17037.81	250.862	251.227
149	2633.82	256.467	253.189	149	5681.49	253.199	253.569	149	17472.5	250.833	251.197
149	3068.52	256.465	253.191	149	6116.18	253.161	253.532	149	17907.19	250.833	251.197
149	3503.21	256.465	253.191	149	6550.88	253.161	253.532	149	18341.89	250.863	251.226
149	3937.9	256.463	253.193	149	6985.57	253.161	253.532	149	18776.58	250.863	251.226
149	4372.59	256.462	253.194	149	7420.26	253.199	253.569	149	19211.27	250.834	251.196
149	4807.28	256.462	253.194	149	7854.95	253.199	253.569	149	19645.96	250.834	251.196
149	5241.97	256.462	253.194	149	8289.64	253.199	253.569	149	20080.65	250.834	251.195
149	5676.66	256.461	253.196	149	8724.33	253.169	253.54	149	20515.35	250.864	251.225
149	6111.35	256.424	253.157	149	9159.02	253.169	253.54	149	20950.04	250.835	251.195
149	6546.05	256.459	253.197	149	9593.72	253.169	253.54	149	21384.73	250.865	251.224
149	6980.74	256.457	253.199	149	10028.41	253.206	253.577	149	21819.42	250.835	251.195
149	7415.43	256.429	253.168	149	10463.1	253.169	253.54	149	22254.11	250.865	251.224
149	7850.12	256.457	253.199	149	10897.79	253.169	253.54	149	22688.81	250.836	251.194
149	8284.81	256.42	253.161	149	11332.48	253.169	253.54	149	23123.5	250.836	251.194
149	8719.5	256.412	253.153	149	11767.17	253.169	253.54	149	23558.19	250.836	251.194
149	9154.19	256.458	253.199	149	12201.86	253.199	253.569	149	23992.88	250.836	251.193
149	9588.89	256.458	253.198	149	12636.56	253.169	253.539	149	24427.57	250.837	251.193
149	10023.58	256.416	253.165	149	13071.25	253.169	253.54	149	24862.27	250.867	251.222
149	10458.27	256.454	253.202	149	13505.94	253.169	253.539	149	25296.96	250.837	251.193
149	10892.96	256.484	253.232	149	13940.63	253.199	253.57	149	25731.65	250.838	251.192
149	11327.65	256.454	253.202	149	14375.32	253.168	253.54	149	26166.34	250.867	251.222
149	11762.34	256.423	253.174	149	14810.01	253.169	253.539	149	26601.04	250.838	251.192
149	12197.04	256.452	253.204	149	15244.71	253.207	253.577	149	27035.73	250.875	251.229
149	12631.73	256.422	253.175	149	15679.4	253.169	253.539	149	27470.42	250.838	251.191
149	13066.42	256.48	253.236	149	16114.09	253.169	253.539	149	27905.11	250.868	251.221
149	13501.11	256.451	253.205	149	16548.78	253.207	253.577	149	28339.8	250.868	251.221

149	13935.8	256.412	253.169	149	16983.47	253.207	253.577	149	28774.5	250.839	251.191
149	14370.49	256.442	253.198	149	17418.17	253.161	253.532	149	29209.19	250.832	251.183
149	14805.18	256.447	253.209	149	17852.86	253.169	253.539	149	29643.88	250.832	251.183
149	15239.88	256.45	253.207	149	18287.55	253.199	253.57	149	30078.57	250.84	251.19
149	15674.57	256.477	253.239	149	18722.24	253.199	253.569	149	30513.27	250.87	251.219
149	16109.26	256.476	253.239	149	19156.93	253.161	253.531	149	30947.96	250.877	251.226
149	16543.95	256.379	253.142	149	20026.32	253.169	253.54	149	31382.65	250.87	251.219
149	16978.64	256.444	253.212	149	20461.01	253.161	253.532	149	31817.34	250.87	251.219
149	17413.34	256.408	253.174	149	20895.7	253.161	253.532	149	32252.04	250.871	251.218
149	17848.03	256.408	253.173	149	21330.39	253.199	253.569	149	32686.73	250.841	251.189
149	18282.72	256.407	253.174	149	21765.09	253.199	253.569	149	33121.42	250.841	251.188
149	18717.41	256.436	253.205	149	22199.78	253.199	253.57	149	33556.11	250.871	251.218
149	19152.1	256.404	253.177	149	22634.47	253.161	253.532	149	33990.81	250.842	251.188
149	20021.49	256.403	253.178	149	23069.16	253.191	253.561	149	34425.5	250.872	251.217
149	20456.18	256.439	253.218	149	23503.85	253.199	253.569	149	34860.19	250.872	251.217
149	20890.87	256.401	253.18	149	23938.55	253.161	253.532	149	35294.88	250.872	251.217
149	21325.56	256.401	253.18	149	24373.24	253.169	253.539	149	35729.57	250.872	251.217
149	21760.26	256.438	253.218	149	24807.93	253.131	253.501	149	36164.26	250.873	251.216
149	22194.95	256.439	253.218	149	25242.62	253.131	253.502	149	36598.95	250.873	251.216
149	22629.64	256.362	253.144	149	25677.31	253.161	253.532	149	37033.64	250.873	251.216
149	23064.33	256.466	253.25	149	26112.01	253.237	253.607	149	37468.33	250.873	251.216
149	23499.02	256.401	253.18	149	26546.7	253.169	253.539	149	37903.03	250.874	251.215
149	23933.72	256.396	253.185	149	26981.39	253.169	253.539	149	38337.72	250.844	251.185
149	24368.41	256.426	253.214	149	27416.08	253.131	253.502	149	38772.41	250.845	251.185
149	24803.1	256.396	253.185	149	27850.78	253.161	253.532	149	39207.1	250.881	251.222
149	25237.79	256.425	253.215	149	28285.47	253.161	253.532	149	39641.79	250.874	251.214
149	25672.48	256.434	253.222	149	28720.16	253.161	253.531	149	40076.48	250.845	251.185
149	26107.18	256.424	253.216	149	29154.85	253.199	253.569	149	40511.18	250.845	251.184
149	26541.87	256.424	253.216	149	29589.54	253.199	253.569	149	40945.87	250.875	251.214
149	26976.56	256.423	253.218	149	30024.24	253.169	253.539	149	41380.56	250.846	251.184
149	27411.25	256.391	253.19	149	30458.93	253.161	253.532	149	41815.25	250.846	251.184
149	27845.95	256.423	253.217	149	30893.62	253.161	253.532	149	42249.94	250.876	251.213
149	28280.64	256.384	253.181	149	31328.31	253.199	253.57	149	42684.64	250.876	251.213
149	28715.33	256.421	253.219	149	31763.01	253.161	253.531	149	43119.33	250.847	251.183
149	29150.02	256.39	253.191	149	32197.7	253.169	253.539	149	43554.02	250.906	251.242
149	29584.72	256.418	253.223	149	32632.39	253.161	253.531	149	43988.71	250.884	251.219
149	30019.41	256.454	253.262	149	33067.08	253.169	253.539	149	44423.4	250.811	251.145
149	30454.1	256.417	253.224	149	33501.78	253.161	253.532	149	44858.1	250.84	251.175
149	30888.79	256.455	253.261	149	33936.47	253.161	253.532	149	45292.79	250.878	251.211
149	31323.48	256.417	253.224	149	34371.16	253.199	253.57	149	45727.48	250.878	251.211
149	31758.18	256.415	253.226	149	34805.85	253.199	253.569	149	46162.17	250.878	251.211
149	32192.87	256.415	253.225	149	35240.54	253.161	253.531	149	46596.86	250.878	251.211
149	32627.56	256.385	253.196	149	35675.23	253.161	253.532	149	47031.55	250.849	251.181
149	33062.25	256.415	253.225	149	36109.92	253.161	253.532	149	47466.24	250.878	251.21
149	33496.95	256.412	253.228	149	36544.61	253.161	253.532	149	47900.93	250.849	251.181
149	33931.64	256.384	253.197	149	36979.31	253.161	253.532	149	48335.63	250.85	251.18
149	34366.33	256.412	253.228	149	37414	253.199	253.569	149	48770.32	250.879	251.21
149	34801.02	256.381	253.2	149	37848.69	253.169	253.539	149	49205.01	250.879	251.21
149	35235.71	256.411	253.23	149	38283.38	253.199	253.569	149	49639.7	250.88	251.209
149	35670.4	256.373	253.192	149	38718.07	253.161	253.531	149	50074.39	250.88	251.209
149	36105.09	256.343	253.163	149	39152.76	253.169	253.54	149	50509.09	250.917	251.246
149	36539.78	256.343	253.163	149	39587.46	253.169	253.539	149	50943.78	250.88	251.209
149	36974.48	256.341	253.164	149	40022.15	253.199	253.569	149	51378.47	250.851	251.179
149	37409.17	256.407	253.233	149	40456.84	253.161	253.531	149	51813.16	250.881	251.208
149	37843.86	256.368	253.197	149	40891.53	253.161	253.531	149	52247.85	250.852	251.178
149	38278.55	256.376	253.205	149	41326.22	253.161	253.531	149	52682.55	250.881	251.208
149	38713.24	256.367	253.199	149	41760.92	253.161	253.532	149	53117.24	250.881	251.208
149	39147.93	256.367	253.198	149	42195.61	253.161	253.532	149	53551.93	250.882	251.207
149	39582.63	256.365	253.201	149	42630.3	253.169	253.539	149	53986.62	250.882	251.207
149	40017.32	256.432	253.268	149	43064.99	253.161	253.532	149	54421.31	250.816	251.14
149	40452.01	256.363	253.202	149	43499.68	253.169	253.539	149	54856.01	250.882	251.207
149	40886.7	256.365	253.201	149	43934.38	253.191	253.562	149	55290.7	250.89	251.214
149	41321.39	256.363	253.202	149	44369.07	253.161	253.531	149	55725.39	250.883	251.206
149	41756.09	256.334	253.172	149	44803.76	253.199	253.569	149	56160.08	250.883	251.206
149	42190.78	256.334	253.172	149	45238.45	253.169	253.539	149	56594.77	250.883	251.206

149	42625.47	256.399	253.241	149	45673.14	253.161	253.532	149	57029.47	250.883	251.206
149	43060.16	256.36	253.205	149	46107.83	253.169	253.539	149	57464.16	250.884	251.205
149	43494.85	256.36	253.205	149	46542.52	253.169	253.539	149	57898.85	250.884	251.205
149	43929.55	256.358	253.207	149	46977.21	253.161	253.532	149	58333.54	250.854	251.175
149	44364.24	256.359	253.207	149	47411.91	253.169	253.539	149	58768.24	250.884	251.205
149	44798.93	256.329	253.177	149	47846.6	253.161	253.532	149	59202.93	250.855	251.175
149	45233.62	256.395	253.246	149	48281.29	253.161	253.532	149	59637.62	250.855	251.175
149	45668.31	256.357	253.208	149	48715.98	253.191	253.562	149	60072.31	250.885	251.204
149	46103	256.357	253.208	149	49150.67	253.161	253.532	149	60507	250.885	251.204
149	46537.69	256.354	253.211	149	49585.37	253.131	253.501	149	60941.7	250.856	251.174
149	46972.38	256.324	253.182	149	50020.06	253.169	253.539	149	61376.39	250.886	251.203
149	47407.08	256.354	253.211	149	50454.75	253.199	253.569	149	61811.08	250.856	251.173
149	47841.77	256.353	253.212	149	50889.44	253.161	253.532	149	62245.77	250.886	251.203
149	48276.46	256.354	253.211	149	51324.13	253.199	253.569	149	62680.47	250.886	251.203
149	48711.15	256.352	253.213	149	51758.82	253.199	253.569	149	63115.16	250.857	251.173
149	49145.84	256.352	253.213	149	52193.52	253.229	253.599	149	63549.85	250.857	251.172
149	49580.54	256.321	253.185	149	52628.21	253.199	253.569	149	63984.54	250.887	251.202
149	50015.23	256.349	253.216	149	53062.9	253.199	253.569	149	64419.24	250.857	251.172
149	50449.92	256.347	253.218	149	53497.59	253.161	253.531	149	64853.92	250.858	251.172
149	50884.61	256.308	253.182	149	53932.28	253.199	253.569	149	65288.61	250.858	251.172
149	51319.3	256.308	253.182	149	54366.98	253.191	253.561	149	65723.3	250.895	251.208
149	51753.99	256.31	253.18	149	54801.67	253.161	253.531	149	66158	250.858	251.171
149	52188.69	256.376	253.249	149	55236.36	253.199	253.569	149	66592.69	250.888	251.201
149	52623.38	256.316	253.19	149	55671.05	253.199	253.569	149	67027.38	250.859	251.171
149	53058.07	256.315	253.191	149	56105.75	253.161	253.531	149	67462.07	250.889	251.2
149	53492.76	256.379	253.262	149	56540.44	253.161	253.531	149	67896.76	250.859	251.17
149	53927.45	256.274	253.157	149	56975.13	253.199	253.569	149	68331.46	250.86	251.17
149	54362.15	256.342	253.224	149	57409.82	253.199	253.569	149	68766.15	250.86	251.17
149	54796.84	256.312	253.194	149	57844.51	253.161	253.531	149	69200.84	250.889	251.2
149	55231.53	256.312	253.194	149	58279.21	253.162	253.531	149	69635.53	250.86	251.17
149	55666.22	256.271	253.16	149	58713.9	253.161	253.532	149	70070.22	250.89	251.199
149	56100.92	256.3	253.19	149	59148.59	253.131	253.501	149	70504.92	250.89	251.199
149	56535.61	256.302	253.188	149	59583.28	253.229	253.599	149	70939.61	250.861	251.169
149	56970.3	256.299	253.191	149	60017.98	253.199	253.569	149	71374.3	250.89	251.199
149	57404.99	256.338	253.227	149	60452.67	253.161	253.531	149	71808.99	250.891	251.198
149	57839.68	256.269	253.162	149	60887.36	253.191	253.561	149	72243.69	250.891	251.198
149	58274.38	256.301	253.189	149	61322.05	253.191	253.562	149	72678.38	250.891	251.198
149	58709.07	256.335	253.23	149	61756.74	253.161	253.531	149	73113.07	250.892	251.197
149	59143.76	256.296	253.194	149	62191.44	253.191	253.561	149	73547.76	250.892	251.197
149	59578.45	256.296	253.194	149	62626.13	253.191	253.561	149	73982.46	250.892	251.197
149	60013.15	256.264	253.166	149	63060.82	253.161	253.531	149	74417.15	250.892	251.197
149	60447.84	256.294	253.196	149	63495.51	253.131	253.501	149	74851.84	250.892	251.197
149	60882.53	256.294	253.196	149	63930.21	253.131	253.501	149	75286.53	250.892	251.197
149	61317.22	256.292	253.198	149	64364.9	253.191	253.561	149	75721.23	250.893	251.196
149	61751.91	256.292	253.198	149	64799.58	253.161	253.531	149	76155.92	250.893	251.196
149	62186.61	256.293	253.197	149	65234.27	253.191	253.561	149	76590.61	250.856	251.159
149	62621.3	256.291	253.199	149	65668.97	253.161	253.531	149	77025.3	250.93	251.233
149	63055.99	256.289	253.201	149	66103.66	253.191	253.561	149	77460	250.893	251.196
149	63490.68	256.289	253.201	149	66538.35	253.191	253.561	149	77894.69	250.923	251.225
149	63925.38	256.327	253.238	149	66973.04	253.191	253.561	149	78329.38	250.894	251.195
149	64360.07	256.289	253.201	149	67407.73	253.161	253.531	149	78764.07	250.857	251.158
149	64794.75	256.288	253.202	149	67842.43	253.161	253.531	149	79198.77	250.857	251.158
149	65229.44	256.314	253.235	149	68277.12	253.191	253.561	149	79633.46	250.894	251.195
149	65664.14	256.283	253.207	149	68711.81	253.154	253.524	149	80068.15	250.895	251.194
149	66098.83	256.285	253.205	149	69146.5	253.161	253.531	149	80502.84	250.895	251.194
149	66533.52	256.292	253.213	149	69581.2	253.154	253.524	149	80937.54	250.895	251.194
149	66968.21	256.283	253.207	149	70015.89	253.161	253.531	149	81372.23	250.932	251.23
149	67402.9	256.28	253.21	149	70450.58	253.191	253.561	149	81806.92	250.895	251.194
149	67837.6	256.311	253.238	149	70885.27	253.191	253.562	149	82241.61	250.896	251.193
149	68272.29	256.309	253.24	149	71319.96	253.161	253.531	149	82676.31	250.896	251.193
149	68706.98	256.25	253.18	149	71754.66	253.191	253.561	149	83111	250.933	251.23
149	69141.67	256.278	253.212	149	72189.35	253.191	253.561	149	83545.69	250.933	251.23
149	69576.37	256.316	253.249	149	72624.04	253.162	253.531	149	83980.39	250.897	251.192
149	70011.06	256.276	253.214	149	73058.73	253.161	253.531	149	84415.08	250.926	251.222
149	70445.75	256.275	253.215	149	73493.43	253.191	253.561	149	84849.77	250.927	251.222

149	70880.44	256.277	253.213	149	73928.12	253.161	253.531	149	85284.46	250.867	251.162
149	71315.13	256.275	253.215	149	74362.81	253.191	253.561	149	85719.15	250.897	251.192
149	71749.83	256.274	253.217	149	74797.5	253.192	253.561	149	86153.84	250.897	251.191
149	72184.52	256.312	253.254	149	75232.2	253.161	253.531	150	188.54	250.898	251.191
149	72619.21	256.274	253.217	149	75666.89	253.161	253.531	150	623.23	250.928	251.221
149	73053.9	256.272	253.218	149	76101.58	253.191	253.561	150	1057.92	250.861	251.154
149	73488.6	256.272	253.218	149	76536.27	253.199	253.569	150	1492.61	250.898	251.191
149	73923.29	256.242	253.188	149	76970.97	253.229	253.599	150	1927.3	250.899	251.19
149	74357.98	256.271	253.219	149	77405.66	253.191	253.561	150	2361.99	250.899	251.19
149	74792.67	256.269	253.221	149	77840.35	253.229	253.599	150	2796.68	250.899	251.19
149	75227.37	256.267	253.223	149	78275.04	253.199	253.569	150	3231.38	250.936	251.227
149	75662.06	256.267	253.223	149	78709.74	253.154	253.524	150	3666.07	250.899	251.19
149	76096.75	256.267	253.223	149	79144.43	253.154	253.524	150	4100.76	250.899	251.19
149	76531.44	256.228	253.187	149	79579.12	253.191	253.561	150	4535.45	250.9	251.189
149	76966.14	256.292	253.257	149	80013.81	253.162	253.531	150	4970.14	250.929	251.219
149	77400.83	256.262	253.228	149	80448.51	253.229	253.599	150	5404.83	250.9	251.189
149	77835.52	256.262	253.228	149	80883.2	253.124	253.493	150	5839.53	250.967	251.255
149	78270.21	256.261	253.229	149	81317.89	253.191	253.561	150	6274.22	250.901	251.188
149	78704.91	256.261	253.229	149	81752.59	253.154	253.523	150	6708.91	250.901	251.188
149	79139.6	256.261	253.229	149	82187.28	253.161	253.531	150	7143.6	250.901	251.188
149	79574.29	256.261	253.229	149	82621.97	253.161	253.531	150	7578.29	250.901	251.188
149	80008.98	256.258	253.232	149	83056.66	253.192	253.561	150	8012.99	250.901	251.188
149	80443.68	256.256	253.234	149	83491.36	253.154	253.524	150	8447.68	250.931	251.217
149	80878.37	256.256	253.234	149	83926.05	253.191	253.561	150	8882.37	250.865	251.15
149	81313.06	256.286	253.263	149	84360.74	253.191	253.561	150	9317.06	250.939	251.224
149	81747.76	256.256	253.234	149	84795.43	253.191	253.561	150	9751.75	250.902	251.187
149	82182.45	256.254	253.236	149	85230.12	253.221	253.591	150	10186.44	250.902	251.187
149	82617.14	256.215	253.199	149	85664.82	253.161	253.531	150	10621.14	250.902	251.187
149	83051.83	256.215	253.199	149	86099.51	253.124	253.494	150	11055.83	250.903	251.186
149	83486.53	256.223	253.207	150	134.2	253.124	253.494	150	11490.52	250.903	251.186
149	83921.22	256.223	253.208	150	568.89	253.124	253.493	150	11925.21	250.903	251.186
149	84355.91	256.253	253.237	150	1003.58	253.161	253.531	150	12359.9	250.903	251.186
149	84790.6	256.25	253.24	150	1438.27	253.161	253.531	150	12794.6	250.874	251.156
149	85225.29	256.242	253.232	150	1872.97	253.192	253.561	150	13229.29	250.933	251.215
149	85659.99	256.24	253.234	150	2307.66	253.229	253.599	150	13663.98	250.933	251.215
149	86094.68	256.247	253.243	150	2742.35	253.154	253.523	150	14098.67	250.941	251.222
150	129.37	256.209	253.206	150	3177.04	253.162	253.531	150	14533.36	250.941	251.222
150	564.06	256.245	253.245	150	3611.73	253.192	253.561	150	14968.06	250.897	251.177
150	998.75	256.207	253.207	150	4046.42	253.191	253.561	150	15402.75	250.904	251.185
150	1433.44	256.245	253.245	150	4481.11	253.229	253.599	150	15837.44	250.971	251.251
150	1868.14	256.242	253.248	150	4915.81	253.154	253.524	150	16272.13	250.934	251.214
150	2302.83	256.203	253.212	150	5350.5	253.124	253.494	150	16706.83	250.935	251.214
150	2737.52	256.24	253.25	150	5785.19	253.229	253.599	150	17141.52	250.935	251.213
150	3172.21	256.212	253.218	150	6219.88	253.124	253.493	150	17576.21	250.935	251.213
150	3606.9	256.201	253.214	150	6654.57	253.154	253.523	150	18010.9	250.906	251.183
150	4041.59	256.2	253.215	150	7089.27	253.154	253.524	150	18445.59	250.935	251.213
150	4476.28	256.2	253.215	150	7523.96	253.161	253.531	150	18880.29	250.936	251.213
150	4910.98	256.236	253.254	150	7958.65	253.154	253.523	150	19314.98	250.906	251.183
150	5345.67	256.236	253.254	150	8393.34	253.154	253.524	150	19749.67	250.936	251.212
150	5780.36	256.235	253.255	150	8828.03	253.161	253.531	150	20184.36	250.973	251.249
150	6215.05	256.198	253.217	150	9262.72	253.154	253.523	150	20619.06	250.973	251.249
150	6649.74	256.197	253.218	150	9697.42	253.161	253.531	150	21053.75	250.937	251.212
150	7084.44	256.196	253.219	150	10132.11	253.162	253.531	150	21488.44	250.973	251.249
150	7519.13	256.196	253.219	150	10566.8	253.192	253.561	150	21923.13	250.944	251.219
150	7953.82	256.192	253.223	150	11001.49	253.192	253.561	150	22357.83	250.944	251.218
150	8388.51	256.223	253.251	150	11436.18	253.154	253.523	150	22792.52	250.908	251.181
150	8823.2	256.193	253.222	150	11870.88	253.191	253.561	150	23227.21	250.908	251.181
150	9257.89	256.162	253.193	150	12305.57	253.154	253.523	150	23661.9	250.908	251.181
150	9692.59	256.22	253.254	150	12740.26	253.154	253.523	150	24096.6	250.931	251.203
150	10127.28	256.187	253.228	150	13174.95	253.192	253.561	150	24531.29	250.908	251.181
150	10561.97	256.149	253.19	150	13609.64	253.222	253.591	150	24965.98	250.872	251.144
150	10996.66	256.187	253.228	150	14044.34	253.192	253.561	150	25400.67	250.909	251.18
150	11431.35	256.254	253.295	150	14479.03	253.191	253.561	150	25835.37	250.872	251.143
150	11866.05	256.215	253.259	150	14913.72	253.154	253.523	150	26270.06	250.975	251.246
150	12300.74	256.146	253.193	150	15348.41	253.221	253.591	150	26704.75	250.902	251.172

150	12735.43	256.22	253.27	150	15783.1	253.191	253.561	150	27139.45	250.909	251.18
150	13170.12	256.212	253.262	150	16217.8	253.192	253.561	150	27574.14	250.91	251.179
150	13604.81	256.182	253.232	150	16652.49	253.154	253.524	150	28008.83	250.976	251.246
150	14039.51	256.219	253.272	150	17087.18	253.184	253.553	150	28443.52	250.91	251.179
150	14474.2	256.142	253.198	150	17521.87	253.192	253.561	150	28878.22	250.873	251.142
150	14908.89	256.14	253.2	150	17956.57	253.192	253.561	150	29312.91	250.903	251.171
150	15343.58	256.178	253.237	150	18391.26	253.184	253.553	150	29747.6	250.911	251.178
150	15778.27	256.176	253.239	150	18825.95	253.222	253.591	150	30182.29	250.94	251.208
150	16212.97	256.139	253.201	150	19260.64	253.154	253.523	150	30616.99	250.911	251.178
150	16647.66	256.206	253.269	150	19695.33	253.222	253.591	150	31051.68	250.904	251.171
150	17082.35	256.176	253.239	150	20130.03	253.192	253.561	150	31486.37	250.911	251.178
150	17517.04	256.105	253.175	150	20564.72	253.154	253.523	150	31921.07	250.941	251.207
150	17951.74	256.171	253.244	150	20999.41	253.162	253.531	150	32355.76	250.904	251.17
150	18386.43	256.171	253.244	150	21434.1	253.191	253.561	150	32790.45	250.941	251.207
150	18821.12	256.201	253.273	150	21868.8	253.192	253.561	150	33225.15	250.912	251.177
150	19255.81	256.201	253.273	150	22303.49	253.192	253.561	150	33659.84	250.912	251.177
150	19690.5	256.162	253.237	150	22738.18	253.154	253.523	150	34094.53	250.942	251.206
150	20125.2	256.164	253.236	150	23172.87	253.154	253.524	150	34529.22	250.912	251.177
150	20559.89	256.196	253.278	150	23607.57	253.154	253.523	150	34963.92	250.876	251.14
150	20994.58	256.157	253.242	150	24042.26	253.192	253.561	150	35398.61	250.913	251.176
150	21429.27	256.158	253.241	150	24476.95	253.191	253.561	150	35833.3	250.913	251.176
150	21863.97	256.194	253.28	150	24911.65	253.191	253.561	150	36267.99	250.972	251.235
150	22298.66	256.165	253.25	150	25346.34	253.154	253.523	150	36702.68	250.876	251.139
150	22733.35	256.124	253.216	150	25781.03	253.154	253.523	150	37137.38	250.943	251.205
150	23168.04	256.16	253.255	150	26215.72	253.154	253.524	150	37572.07	250.906	251.168
150	23602.74	256.152	253.247	150	26650.42	253.184	253.553	150	38006.76	250.914	251.175
150	24037.43	256.152	253.247	150	27085.11	253.184	253.554	150	38441.45	250.914	251.175
150	24472.12	256.16	253.255	150	27519.8	253.191	253.561	150	38876.14	250.907	251.168
150	24906.82	256.075	253.173	150	27954.49	253.154	253.523	150	39310.84	250.914	251.175
150	25341.51	256.117	253.222	150	28389.19	253.222	253.591	150	39745.53	250.915	251.174
150	25776.2	256.12	253.22	150	28823.88	253.124	253.493	150	40180.22	250.878	251.137
150	26210.89	256.118	253.222	150	29258.57	253.184	253.553	150	40614.91	250.981	251.241
150	26645.59	256.118	253.222	150	29693.27	253.222	253.591	150	41049.61	250.908	251.167
150	27080.28	256.147	253.252	150	30127.96	253.154	253.523	150	41484.3	250.908	251.166
150	27514.97	256.144	253.255	150	30562.65	253.184	253.553	150	41918.99	250.945	251.203
150	27949.66	256.144	253.255	150	30997.34	253.222	253.591	150	42353.68	250.982	251.24
150	28384.36	256.113	253.227	150	31432.04	253.222	253.591	150	42788.38	250.945	251.203
150	28819.05	256.105	253.219	150	31866.73	253.222	253.591	150	43223.07	250.879	251.136
150	29253.74	256.178	253.296	150	32301.42	253.154	253.523	150	43657.76	250.946	251.202
150	29688.44	256.104	253.22	150	32736.12	253.154	253.523	150	44092.45	250.946	251.202
150	30123.13	256.102	253.222	150	33170.81	253.154	253.523	150	44527.15	250.909	251.165
150	30557.82	256.177	253.297	150	33605.5	253.154	253.523	150	44961.84	250.909	251.165
150	30992.51	256.107	253.233	150	34040.19	253.154	253.523	150	45396.53	250.909	251.165
150	31427.21	256.136	253.263	150	34474.89	253.184	253.553	150	45831.22	250.947	251.202
150	31861.9	256.107	253.233	150	34909.58	253.154	253.523	150	46265.92	250.947	251.202
150	32296.59	256.107	253.233	150	35344.27	253.192	253.561	150	46700.61	250.91	251.164
150	32731.29	256.104	253.236	150	35778.96	253.154	253.523	150	47135.3	250.947	251.201
150	33165.98	256.103	253.236	150	36213.65	253.154	253.524	150	47569.99	250.977	251.231
150	33600.67	256.102	253.238	150	36648.35	253.191	253.561	150	48004.69	250.94	251.194
150	34035.36	256.094	253.23	150	37083.04	253.154	253.523	150	48439.38	250.94	251.193
150	34470.06	256.102	253.238	150	37517.73	253.192	253.561	150	48874.07	250.911	251.164
150	34904.75	256.099	253.241	150	37952.42	253.154	253.523	150	49308.76	250.948	251.2
150	35339.44	256.097	253.242	150	38387.12	253.154	253.523	150	49743.46	250.911	251.163
150	35774.13	256.127	253.272	150	38821.81	253.154	253.523	150	50178.15	250.911	251.163
150	36208.83	256.06	253.205	150	39256.5	253.162	253.531	150	50612.84	250.882	251.133
150	36643.52	256.096	253.244	150	39691.19	253.154	253.523	150	51047.53	250.941	251.192
150	37078.21	256.095	253.244	150	40125.89	253.154	253.523	150	53710.02	250.949	251.199
150	37512.9	256.056	253.208	150	40560.58	253.184	253.553	150	54144.72	250.95	251.199
150	37947.59	256.092	253.247	150	40995.27	253.154	253.523	150	54579.41	250.883	251.132
150	38382.29	256.084	253.239	150	41429.96	253.154	253.523	150	55014.1	250.883	251.132
150	38816.98	256.091	253.249	150	41864.66	253.154	253.523	150	55448.8	250.943	251.191
150	39251.67	256.122	253.277	150	42299.35	253.154	253.523	150	55883.49	250.913	251.161
150	39686.36	256.08	253.244	150	42734.04	253.184	253.553	150	56318.18	250.98	251.227
150	40121.06	256.011	253.179	150	43168.73	253.192	253.561	150	56752.87	250.914	251.161
150	40555.75	256.088	253.252	150	43603.43	253.192	253.561	150	57187.57	250.914	251.161

150	40990.44	256.078	253.245	150	44038.12	253.154	253.523	150	57622.26	250.951	251.197
150	41425.13	256.078	253.246	150	44472.81	253.154	253.523	150	58056.95	250.914	251.16
150	41859.83	256.011	253.179	150	44907.5	253.154	253.523	150	58491.64	250.914	251.16
150	42294.52	256.083	253.257	150	45342.2	253.222	253.591	150	58926.34	250.944	251.19
150	42729.21	256.073	253.251	150	45776.89	253.192	253.561	150	59361.03	250.915	251.16
150	43163.9	256.006	253.183	150	46211.58	253.154	253.523	150	59795.72	250.915	251.16
150	43598.6	256.044	253.221	150	46646.27	253.184	253.553	150	60230.42	250.915	251.16
150	44033.29	256.074	253.25	150	47080.96	253.222	253.591	150	60665.11	250.915	251.16
150	44467.98	256.11	253.289	150	47515.66	253.192	253.561	150	61099.8	250.915	251.159
150	44902.67	256.069	253.255	150	47950.35	253.124	253.493	150	61534.5	250.952	251.196
150	45337.37	256.039	253.226	150	48385.04	253.124	253.493	150	61969.19	250.982	251.225
150	45772.06	256.037	253.227	150	48819.73	253.192	253.561	150	62403.88	250.916	251.159
150	46206.75	256.038	253.227	150	49254.43	253.192	253.561	150	62838.57	250.916	251.159
150	46641.44	256.036	253.229	150	49689.12	253.184	253.553	150	63273.27	250.983	251.225
150	47076.13	255.997	253.193	150	50123.81	253.154	253.523	150	63707.96	250.916	251.158
150	47510.83	255.996	253.194	150	50558.5	253.154	253.523	150	64142.65	250.916	251.158
150	47945.52	255.995	253.194	150	50993.2	253.154	253.523	150	64577.35	250.946	251.188
150	48380.21	256.025	253.224	150	53275.33	253.192	253.561	150	65012.04	250.953	251.195
150	48814.9	255.995	253.194	150	53655.69	253.162	253.531	150	65446.73	250.953	251.195
150	49249.6	256.059	253.264	150	54090.38	253.192	253.561	150	65881.42	250.917	251.158
150	49684.29	256.02	253.229	150	54525.07	253.162	253.531	150	66316.11	250.947	251.187
150	50118.98	255.992	253.197	150	54959.77	253.154	253.523	150	66750.81	250.917	251.157
150	50553.67	256.02	253.229	150	55394.46	253.154	253.523	150	67185.5	250.947	251.187
150	50988.37	256.02	253.229	150	55829.15	253.154	253.523	150	67620.19	250.954	251.194
150	53270.5	256.054	253.27	150	56263.84	253.192	253.561	150	68054.88	250.947	251.187
150	53650.86	256.021	253.243	150	56698.54	253.192	253.561	150	68489.58	250.984	251.223
150	54085.55	256.05	253.274	150	57133.23	253.192	253.561	150	68924.27	250.984	251.223
150	54520.24	255.981	253.209	150	57567.92	253.192	253.561	150	69358.96	250.918	251.156
150	54954.94	255.979	253.21	150	58002.62	253.192	253.561	150	69793.66	250.948	251.186
150	55389.63	256.009	253.24	150	58437.31	253.192	253.561	150	70228.35	250.918	251.156
150	55824.32	255.981	253.209	150	58872	253.154	253.523	150	70663.04	250.985	251.222
150	56259.01	256.008	253.241	150	59306.69	253.192	253.561	150	71097.73	250.985	251.222
150	56693.71	255.976	253.213	150	59741.39	253.192	253.561	150	71532.43	250.955	251.193
150	57128.4	256.004	253.245	150	60176.08	253.154	253.523	150	71967.12	250.985	251.222
150	57563.09	256.004	253.245	150	60610.77	253.23	253.599	150	72401.81	250.956	251.192
150	57997.79	255.995	253.238	150	61045.47	253.192	253.561	150	72836.51	250.949	251.185
150	58432.48	255.965	253.209	150	61480.16	253.154	253.523	150	73271.2	250.949	251.185
150	58867.17	256.034	253.274	150	61914.85	253.184	253.553	150	73705.89	250.986	251.222
150	59301.86	256.003	253.246	150	62349.55	253.222	253.591	150	74140.59	250.949	251.185
150	59736.56	255.99	253.243	150	62784.24	253.154	253.523	150	74575.28	250.949	251.184
150	60171.25	255.96	253.213	150	63218.93	253.184	253.553	150	75009.97	250.949	251.184
150	60605.94	256.028	253.281	150	63653.62	253.192	253.561	150	75444.67	250.986	251.221
150	61040.64	255.959	253.215	150	64088.32	253.192	253.561	150	75879.36	250.95	251.184
150	61475.33	255.96	253.213	150	64523.01	253.222	253.591	150	76314.05	250.95	251.184
150	61910.02	255.993	253.256	150	64957.7	253.162	253.531	150	76748.75	250.95	251.184
150	62344.72	255.993	253.256	150	65392.4	253.154	253.523	150	77183.44	250.987	251.221
150	62779.41	255.956	253.218	150	65827.08	253.23	253.599	150	77618.13	250.987	251.22
150	63214.1	255.992	253.257	150	66261.78	253.154	253.523	150	78052.83	250.98	251.213
150	63648.79	255.952	253.221	150	66696.47	253.23	253.598	150	78487.52	251.017	251.25
150	64083.49	255.951	253.223	150	67131.16	253.192	253.561	150	78922.21	250.958	251.19
150	64518.18	255.949	253.224	150	67565.85	253.222	253.591	150	79356.91	250.958	251.19
150	64952.87	255.95	253.224	150	68000.55	253.154	253.523	150	79791.6	250.951	251.183
150	65387.57	255.951	253.223	150	68435.24	253.192	253.561	150	80226.29	251.017	251.249
150	65822.25	255.987	253.262	150	68869.93	253.192	253.561	150	80660.99	250.951	251.183
150	66256.95	255.918	253.196	150	69304.63	253.222	253.591	150	81095.68	250.951	251.182
150	66691.64	255.946	253.227	150	69739.32	253.184	253.553	150	81530.37	250.981	251.212
150	67126.33	255.975	253.259	150	70174.01	253.192	253.561	150	81965.07	250.944	251.175
150	67561.02	255.942	253.232	150	70608.71	253.192	253.561	150	82399.76	250.952	251.182
150	67995.72	255.945	253.229	150	71043.4	253.192	253.561	150	82834.46	250.981	251.211
150	68430.41	255.942	253.232	150	71478.09	253.116	253.485	150	83269.15	250.952	251.182
150	68865.1	255.94	253.234	150	71912.78	253.184	253.553	150	83703.84	250.952	251.182
150	69299.8	255.91	253.204	150	72347.48	253.184	253.553	150	84138.54	250.982	251.211
150	69734.49	255.969	253.264	150	72782.17	253.192	253.561	150	84573.23	250.982	251.211
150	70169.18	255.968	253.265	150	73216.86	253.222	253.591	150	85007.92	250.923	251.151
150	70603.88	255.97	253.263	150	73651.56	253.184	253.553	150	85442.62	250.953	251.181

150	71038.57	255.963	253.27	150	74086.25	253.184	253.553	150	85877.31	250.99	251.218
150	71473.26	255.935	253.238	150	74520.94	253.146	253.515	151	346.7	250.946	251.173
150	71907.95	255.963	253.27	150	74955.64	253.184	253.553	151	781.39	250.924	251.151
150	72342.65	255.963	253.27	150	75390.33	253.184	253.553	151	1216.09	250.953	251.18
150	72777.34	255.962	253.271	150	75825.02	253.184	253.553	151	1650.78	250.953	251.18
150	73212.03	255.931	253.243	150	76259.72	253.147	253.515	151	2085.47	250.99	251.217
150	73646.73	255.96	253.273	150	76694.41	253.154	253.523	151	2520.16	250.917	251.143
150	74081.42	255.929	253.245	150	77129.1	253.147	253.515	151	2954.86	250.954	251.18
150	74516.11	255.927	253.247	150	77563.8	253.184	253.553	151	3389.55	250.917	251.143
150	74950.81	255.89	253.209	150	77998.49	253.184	253.553	151	3824.24	250.954	251.18
150	75385.5	255.956	253.278	150	78433.18	253.147	253.515	151	4258.93	250.984	251.209
150	75820.19	255.954	253.279	150	78867.88	253.147	253.515	151	4693.63	250.991	251.216
150	76254.89	255.922	253.251	150	79302.57	253.146	253.516	151	5128.32	250.954	251.179
150	76689.58	255.915	253.243	150	79737.26	253.252	253.621	151	5563.01	250.954	251.179
150	77124.27	255.885	253.214	150	80171.96	253.184	253.553	151	5997.7	250.991	251.216
150	77558.97	255.913	253.245	150	80606.65	253.176	253.546	151	6432.4	250.955	251.179
150	77993.66	255.921	253.252	150	81041.34	253.147	253.515	151	6867.09	250.955	251.179
150	78428.35	255.918	253.256	150	81476.04	253.147	253.515	151	7301.78	250.955	251.179
150	78863.05	255.88	253.218	150	81910.73	253.177	253.545	151	7736.48	250.985	251.208
150	79297.74	255.879	253.22	150	82345.43	253.184	253.553	151	8171.17	250.955	251.178
150	79732.43	255.908	253.249	150	82780.12	253.184	253.553	151	8605.86	251.022	251.245
150	80167.13	255.946	253.287	150	83214.81	253.184	253.553	151	9040.55	250.956	251.178
150	80601.82	255.905	253.253	150	83649.51	253.176	253.545	151	9475.25	250.956	251.178
150	81036.51	255.876	253.223	150	84084.2	253.184	253.553	151	9909.94	250.985	251.208
150	81471.21	255.874	253.224	150	84518.89	253.154	253.523	151	10344.63	250.956	251.178
150	81905.9	255.901	253.257	150	84953.59	253.147	253.515	151	10779.33	250.986	251.207
150	82340.6	255.871	253.228	150	85388.28	253.184	253.553	151	11214.02	250.993	251.215
150	82775.29	255.899	253.259	150	85822.97	253.184	253.553	151	11648.71	250.986	251.207
150	83209.98	255.869	253.229	151	292.36	253.184	253.553	151	12083.4	250.986	251.207
150	83644.68	255.899	253.259	151	727.06	253.184	253.553	151	12518.1	250.986	251.207
150	84079.37	255.869	253.23	151	1161.75	253.146	253.515	151	13387.48	250.957	251.177
150	84514.06	255.838	253.201	151	1596.44	253.184	253.553	151	13822.18	250.986	251.206
150	84948.76	255.898	253.26	151	2031.13	253.184	253.553	151	14256.87	250.957	251.177
150	85383.45	255.863	253.236	151	2465.83	253.184	253.553	151	14691.56	250.957	251.177
150	85818.15	255.865	253.234	151	2900.52	253.184	253.553	151	15126.26	250.987	251.206
151	287.53	255.863	253.236	151	3335.21	253.252	253.621	151	15560.95	250.987	251.206
151	722.23	255.89	253.268	151	3769.9	253.184	253.553	151	15995.64	250.987	251.206
151	1156.92	255.822	253.201	151	4204.6	253.147	253.515	151	16430.34	250.987	251.206
151	1591.61	255.86	253.239	151	4639.29	253.177	253.545	151	16865.03	250.95	251.169
151	2026.3	255.821	253.203	151	5073.98	253.184	253.553	151	17299.72	250.921	251.139
151	2461	255.857	253.242	151	5508.68	253.214	253.583	151	17734.42	250.987	251.206
151	2895.69	255.82	253.204	151	5943.37	253.184	253.553	151	18169.11	250.951	251.168
151	3330.38	255.816	253.207	151	6378.06	253.184	253.553	151	18603.8	250.958	251.176
151	3765.07	255.882	253.276	151	6812.75	253.147	253.515	151	19038.5	250.958	251.176
151	4199.77	255.816	253.208	151	7247.45	253.147	253.515	151	19473.19	250.929	251.146
151	4634.46	255.811	253.212	151	7682.14	253.214	253.583	151	19907.88	250.958	251.175
151	5069.15	255.849	253.25	151	8116.83	253.184	253.553	151	20342.58	250.988	251.205
151	5503.85	255.878	253.28	151	8551.52	253.184	253.553	151	20777.27	250.988	251.205
151	5938.54	255.809	253.214	151	8986.22	253.146	253.515	151	21211.96	250.988	251.205
151	6373.23	255.84	253.243	151	9420.91	253.176	253.545	151	21646.66	251.025	251.241
151	6807.92	255.876	253.282	151	9855.6	253.177	253.545	151	22081.35	250.988	251.204
151	7242.62	255.875	253.283	151	10290.3	253.214	253.583	151	22516.05	250.989	251.204
151	7677.31	255.872	253.286	151	10724.99	253.184	253.553	151	22950.74	251.025	251.241
151	8112	255.835	253.248	151	11159.68	253.214	253.583	151	23385.43	251.026	251.241
151	8546.69	255.805	253.218	151	11594.38	253.176	253.545	151	23820.13	250.952	251.167
151	8981.39	255.805	253.218	151	12029.07	253.176	253.545	151	24254.82	250.959	251.174
151	9416.08	255.8	253.223	151	12463.76	253.147	253.515	151	24689.51	250.96	251.174
151	9850.77	255.838	253.261	151	12898.45	253.147	253.515	151	25124.21	250.96	251.174
151	10285.47	255.866	253.292	151	13333.15	253.184	253.553	151	25558.9	250.96	251.174
151	10720.16	255.761	253.188	151	13767.84	253.184	253.553	151	25993.6	250.997	251.211
151	11154.85	255.792	253.216	151	14202.53	253.109	253.477	151	26428.29	250.997	251.211
151	11589.55	255.798	253.225	151	14637.23	253.146	253.515	151	26862.98	250.93	251.144
151	12024.24	255.76	253.189	151	15071.92	253.177	253.545	151	27297.68	250.953	251.166
151	12458.93	255.834	253.264	151	15506.61	253.147	253.515	151	27732.37	250.99	251.203
151	12893.62	255.825	253.258	151	15941.31	253.207	253.575	151	28167.07	250.953	251.166

151	13328.32	255.786	253.222	151	16376	253.177	253.545	151	28601.78	250.99	251.203
151	13763.01	255.755	253.194	151	16810.69	253.177	253.545	151	29036.47	250.96	251.173
151	14197.7	255.754	253.194	151	17245.39	253.177	253.545	151	29471.16	250.99	251.203
151	14632.4	255.753	253.195	151	17680.08	253.184	253.553	151	29905.85	250.961	251.173
151	15067.09	255.819	253.263	151	18114.77	253.139	253.508	151	30340.55	250.99	251.202
151	15501.78	255.751	253.198	151	18549.47	253.177	253.545	151	30775.24	250.998	251.21
151	15936.48	255.788	253.236	151	18984.16	253.176	253.545	151	31209.93	250.998	251.209
151	16371.17	255.779	253.229	151	19418.85	253.214	253.583	151	31644.63	250.998	251.209
151	16805.86	255.747	253.201	151	19853.55	253.184	253.553	151	32079.32	250.969	251.18
151	17240.56	255.746	253.202	151	20288.24	253.169	253.537	151	32514.02	250.961	251.172
151	17675.25	255.775	253.233	151	20722.93	253.214	253.583	151	32948.71	250.991	251.202
151	18109.94	255.812	253.271	151	21157.63	253.185	253.553	151	33383.4	250.991	251.202
151	18544.64	255.743	253.205	151	21592.32	253.154	253.523	151	33818.1	250.991	251.202
151	18979.33	255.712	253.177	151	22027.02	253.222	253.591	151	34252.79	250.991	251.202
151	19414.02	255.779	253.245	151	22461.71	253.184	253.553	151	34687.48	250.962	251.172
151	19848.72	255.739	253.209	151	22896.4	253.184	253.553	151	35122.18	250.999	251.209
151	20283.41	255.739	253.21	151	23331.1	253.184	253.553	151	35556.87	251.006	251.216
151	20718.1	255.783	253.256	151	23765.79	253.154	253.523	151	35991.56	250.969	251.179
151	21152.8	255.774	253.249	151	24200.48	253.184	253.553	151	36426.26	250.999	251.208
151	21587.49	255.735	253.213	151	24635.18	253.185	253.553	151	36860.95	250.97	251.179
151	22022.19	255.734	253.214	151	25069.87	253.214	253.583	151	37295.64	250.999	251.208
151	22456.88	255.733	253.215	151	25504.57	253.184	253.553	151	37730.34	250.992	251.201
151	22891.57	255.732	253.217	151	25939.26	253.222	253.591	151	38165.03	250.992	251.201
151	23326.27	255.768	253.255	151	26373.95	253.184	253.553	151	38599.73	250.963	251.171
151	23760.96	255.759	253.248	151	26808.65	253.146	253.515	151	39034.42	250.992	251.201
151	24195.65	255.721	253.212	151	27243.34	253.185	253.553	151	39469.11	250.992	251.201
151	24630.35	255.757	253.251	151	27678.04	253.184	253.553	151	39903.81	250.963	251.171
151	25065.04	255.726	253.222	151	28112.73	253.185	253.553	151	40338.5	250.933	251.141
151	25499.74	255.725	253.223	151	28547.44	253.192	253.561	151	40773.19	250.97	251.178
151	25934.43	255.694	253.195	151	28982.13	253.184	253.553	151	41207.89	251	251.207
151	26369.12	255.693	253.196	151	29416.82	253.184	253.553	151	41642.58	250.993	251.2
151	26803.82	255.721	253.227	151	29851.52	253.184	253.553	151	42077.28	250.993	251.2
151	27238.51	255.72	253.228	151	30286.21	253.184	253.553	151	42511.97	250.993	251.2
151	27673.21	255.719	253.229	151	30720.9	253.154	253.523	151	42946.66	250.993	251.2
151	28107.9	255.718	253.23	151	31155.6	253.192	253.56	151	43381.36	250.993	251.2
151	28542.61	255.717	253.231	151	31590.29	253.154	253.523	151	43816.05	250.993	251.2
151	28977.3	255.716	253.233	151	32024.99	253.184	253.553	151	44250.75	250.957	251.163
151	29412	255.714	253.234	151	32459.68	253.177	253.545	151	44685.44	250.964	251.17
151	29846.69	255.743	253.265	151	32894.37	253.184	253.553	151	45120.13	251.03	251.236
151	30281.38	255.712	253.236	151	33329.07	253.117	253.485	151	45554.83	250.994	251.199
151	30716.07	255.741	253.267	151	33763.76	253.184	253.553	151	45989.53	250.964	251.17
151	31150.77	255.71	253.239	151	34198.45	253.184	253.553	151	46424.22	250.957	251.162
151	31585.46	255.709	253.24	151	34633.15	253.184	253.553	151	46858.91	250.994	251.199
151	32020.16	255.678	253.211	151	35067.84	253.154	253.523	151	47293.61	251.031	251.236
151	32454.85	255.669	253.205	151	35502.53	253.184	253.553	151	47728.3	250.994	251.199
151	32889.54	255.705	253.243	151	35937.23	253.154	253.523	151	48163	250.994	251.199
151	33324.24	255.666	253.207	151	36371.92	253.154	253.523	151	48597.69	250.994	251.199
151	33758.93	255.673	253.216	151	36806.61	253.162	253.53	151	49032.38	250.972	251.176
151	34193.62	255.702	253.247	151	37241.31	253.185	253.553	151	49467.08	250.994	251.198
151	34628.32	255.7	253.248	151	37676	253.184	253.553	151	49901.77	251.002	251.206
151	35063.01	255.662	253.212	151	38110.7	253.185	253.553	151	50336.47	250.958	251.162
151	35497.7	255.66	253.213	151	38545.39	253.154	253.523	151	50771.16	250.965	251.169
151	35932.4	255.697	253.251	151	38980.08	253.185	253.553	151	51205.85	251.032	251.235
151	36367.09	255.658	253.215	151	39414.78	253.184	253.553	151	51640.55	250.958	251.161
151	36801.78	255.657	253.217	151	39849.47	253.184	253.553	151	52075.24	250.988	251.191
151	37236.48	255.693	253.255	151	40284.16	253.154	253.523	151	52509.94	250.958	251.161
151	37671.17	255.692	253.256	151	40718.86	253.184	253.553	151	52944.63	250.958	251.161
151	38105.87	255.683	253.25	151	41153.55	253.155	253.523	151	53379.32	250.965	251.168
151	38540.56	255.652	253.221	151	41588.25	253.222	253.591	151	53814.02	250.929	251.131
151	38975.25	255.689	253.26	151	42022.94	253.185	253.553	151	54248.71	250.966	251.168
151	39409.95	255.65	253.223	151	42457.63	253.154	253.523	151	54683.41	250.966	251.168
151	39844.64	255.686	253.262	151	42892.33	253.192	253.56	151	55118.1	251.032	251.234
151	40279.33	255.685	253.263	151	43327.02	253.162	253.53	151	55552.8	250.996	251.197
151	40714.03	255.646	253.227	151	43761.72	253.184	253.553	151	55987.49	250.959	251.16
151	41148.72	255.653	253.236	151	44196.41	253.185	253.553	151	56422.19	250.959	251.16

151	41583.42	255.644	253.23	151	44631.1	253.192	253.561	151	56856.88	250.996	251.197
151	42018.11	255.672	253.26	151	45065.8	253.155	253.523	151	57291.57	250.959	251.16
151	42452.8	255.641	253.232	151	45500.49	253.184	253.553	151	57726.27	250.989	251.19
151	42887.5	255.678	253.27	151	45935.19	253.184	253.553	151	58160.96	250.959	251.16
151	43322.19	255.677	253.271	151	46369.88	253.222	253.591	151	58595.66	250.93	251.13
151	43756.89	255.646	253.243	151	46804.58	253.154	253.523	151	59030.35	250.996	251.197
151	44191.58	255.666	253.266	151	47239.27	253.117	253.485	151	59465.05	250.996	251.197
151	44626.27	255.673	253.275	151	47673.96	253.192	253.56	151	59899.74	250.959	251.16
151	45060.97	255.634	253.239	151	48108.66	253.222	253.591	151	60334.44	250.996	251.197
151	45495.66	255.603	253.211	151	48543.35	253.184	253.553	151	60769.13	250.959	251.16
151	45930.36	255.602	253.212	151	48978.05	253.184	253.553	151	61203.83	250.989	251.189
151	46365.05	255.601	253.213	151	49412.74	253.155	253.523	151	61638.52	250.989	251.189
151	46799.75	255.592	253.207	151	49847.43	253.184	253.553	151	62073.22	250.989	251.189
151	47234.44	255.628	253.245	151	50282.13	253.192	253.56	151	62507.91	250.989	251.189
151	47669.13	255.627	253.246	151	50716.82	253.192	253.561	151	62942.61	250.96	251.159
151	48103.83	255.588	253.21	151	51151.52	253.192	253.561	151	63377.3	250.96	251.16
151	48538.52	255.587	253.211	151	51586.21	253.184	253.553	151	63812	250.997	251.196
151	48973.22	255.586	253.213	151	52020.91	253.184	253.553	151	64246.69	250.997	251.196
151	49407.91	255.622	253.251	151	52455.6	253.192	253.56	151	64681.39	250.997	251.196
151	49842.6	255.621	253.253	151	52890.29	253.215	253.583	151	65116.08	250.96	251.159
151	50277.3	255.619	253.254	151	53324.99	253.192	253.561	151	65550.78	250.99	251.189
151	50711.99	255.551	253.188	151	53759.68	253.192	253.561	151	65985.47	250.99	251.189
151	51146.69	255.587	253.227	151	54194.38	253.192	253.56	151	66420.16	250.99	251.189
151	51581.38	255.616	253.257	151	54629.07	253.124	253.493	151	66854.86	250.99	251.188
151	52016.08	255.645	253.288	151	55063.77	253.154	253.523	151	67289.55	250.99	251.188
151	52450.77	255.613	253.26	151	55498.46	253.155	253.523	151	67724.25	251.02	251.218
151	52885.46	255.605	253.253	151	55933.15	253.192	253.56	151	68158.94	250.99	251.188
151	53320.16	255.611	253.262	151	56367.85	253.222	253.591	151	68593.64	250.961	251.159
151	53754.85	255.58	253.234	151	56802.54	253.147	253.515	151	69028.33	250.99	251.188
151	54189.55	255.571	253.228	151	57237.24	253.185	253.553	151	69463.03	250.997	251.195
151	54624.24	255.607	253.266	151	57671.93	253.177	253.545	151	69897.72	250.997	251.195
151	55058.94	255.606	253.267	151	58106.63	253.192	253.56	151	70332.42	250.99	251.188
151	55493.63	255.605	253.269	151	58541.32	253.192	253.56	151	70767.11	250.961	251.158
151	55928.32	255.536	253.203	151	58976.02	253.185	253.553	151	71201.81	251.02	251.217
151	56363.02	255.573	253.241	151	59410.71	253.192	253.56	151	71636.5	250.991	251.188
151	56797.71	255.534	253.205	151	59845.41	253.117	253.485	151	72071.2	250.991	251.188
151	57232.41	255.562	253.236	151	60280.1	253.222	253.591	151	72505.89	250.991	251.188
151	57667.1	255.591	253.267	151	60714.8	253.192	253.56	151	72940.59	250.991	251.188
151	58101.8	255.522	253.201	151	61149.49	253.177	253.545	151	73375.28	250.998	251.195
151	58536.49	255.566	253.248	151	61584.19	253.147	253.515	151	73809.98	250.991	251.188
151	58971.19	255.527	253.211	151	62018.88	253.214	253.583	151	74244.67	250.954	251.151
151	59405.88	255.594	253.279	151	62453.58	253.147	253.515	151	74679.37	251.02	251.217
151	59840.58	255.593	253.28	151	62888.27	253.177	253.545	151	75114.06	251.02	251.217
151	60275.27	255.553	253.245	151	63322.97	253.184	253.553	151	75548.76	251.02	251.217
151	60709.97	255.515	253.209	151	63757.66	253.252	253.621	151	75983.45	250.954	251.15
151	61144.66	255.551	253.247	151	64192.36	253.185	253.553	151	76418.15	251.021	251.217
151	61579.36	255.55	253.249	151	64627.05	253.155	253.523	151	76852.85	251.021	251.217
151	62014.05	255.549	253.25	151	65061.75	253.185	253.553	151	77287.54	250.991	251.187
151	62448.75	255.539	253.243	151	65496.44	253.185	253.553	151	77722.24	250.991	251.187
151	62883.44	255.509	253.215	151	65931.13	253.184	253.553	151	78156.93	250.991	251.187
151	63318.14	255.552	253.261	151	66365.83	253.147	253.515	151	78591.63	251.021	251.217
151	63752.83	255.506	253.217	151	66800.52	253.147	253.515	151	79026.32	250.991	251.187
151	64187.53	255.542	253.256	151	67235.22	253.147	253.515	151	79461.02	251.021	251.216
151	64622.22	255.511	253.228	151	67669.91	253.177	253.545	151	79895.71	250.992	251.187
151	65056.92	255.472	253.192	151	68104.61	253.207	253.575	151	80330.41	251.021	251.216
151	65491.61	255.501	253.223	151	68539.3	253.177	253.545	151	80765.11	251.021	251.216
151	65926.3	255.47	253.194	151	68973.99	253.184	253.553	151	81199.8	250.992	251.187
151	66361	255.528	253.255	151	69408.69	253.185	253.553	151	81634.5	251.021	251.216
151	66795.69	255.527	253.256	151	69843.38	253.185	253.553	151	82069.19	250.955	251.15
151	67230.39	255.496	253.227	151	70278.08	253.185	253.553	151	82503.89	251.021	251.216
151	67665.08	255.487	253.221	151	70712.77	253.185	253.553	151	82938.59	251.021	251.216
151	68099.78	255.455	253.193	151	71147.47	253.185	253.553	151	83373.28	250.992	251.187
151	68534.47	255.492	253.231	151	71582.16	253.147	253.515	151	83807.98	251.021	251.216
151	68969.16	255.49	253.233	151	72016.86	253.185	253.553	151	84242.67	251.021	251.216
151	69403.86	255.489	253.234	151	72451.55	253.185	253.553	151	84677.37	250.985	251.179

151	69838.55	255.488	253.236	151	72886.25	253.155	253.523	151	85112.07	250.985	251.179
151	70273.25	255.486	253.237	151	73320.95	253.177	253.545	151	85546.76	251.021	251.216
151	70707.94	255.455	253.209	151	73755.64	253.177	253.545	151	85981.46	251.022	251.216
151	71142.64	255.514	253.269	151	74190.34	253.147	253.515	152	16.15	251.022	251.216
151	71577.33	255.512	253.27	151	74625.03	253.155	253.523	152	450.85	250.985	251.179
151	72012.03	255.481	253.242	151	75059.73	253.215	253.583	152	885.55	251.022	251.216
151	72446.72	255.51	253.273	151	75494.42	253.207	253.575	152	1320.24	250.985	251.179
151	72881.42	255.479	253.245	151	75929.12	253.207	253.575	152	1754.94	250.985	251.179
151	73316.12	255.448	253.216	151	76363.81	253.177	253.545	152	2189.64	251.014	251.209
151	73750.81	255.506	253.277	151	76798.51	253.185	253.553	152	2624.33	251.022	251.216
151	74185.51	255.437	253.211	151	77233.2	253.185	253.553	152	3059.03	251.051	251.245
151	74620.2	255.466	253.242	151	77667.9	253.154	253.523	152	3493.72	251.022	251.216
151	75054.9	255.427	253.206	151	78102.59	253.177	253.545	152	3928.42	251.015	251.208
151	75489.59	255.501	253.282	151	78537.29	253.177	253.545	152	4363.1	250.985	251.179
151	75924.29	255.462	253.246	151	78971.99	253.147	253.515	152	4797.8	250.985	251.179
151	76358.98	255.468	253.255	151	79406.68	253.185	253.553	152	5232.49	251.022	251.215
151	76793.68	255.467	253.256	151	79841.38	253.147	253.515	152	5667.19	250.978	251.171
151	77228.37	255.466	253.258	151	80276.07	253.184	253.553	152	6101.88	250.985	251.179
151	77663.07	255.465	253.259	151	80710.77	253.185	253.553	152	6536.58	251.015	251.208
151	78097.76	255.425	253.223	151	81145.46	253.185	253.553	152	6971.28	251.045	251.238
151	78532.46	255.424	253.224	151	81580.16	253.222	253.591	152	7405.97	250.949	251.142
151	78967.16	255.461	253.263	151	82014.86	253.177	253.545	152	7840.67	251.015	251.208
151	79401.85	255.459	253.264	151	82449.55	253.155	253.523	152	8275.36	251.015	251.208
151	79836.55	255.42	253.228	151	82884.25	253.147	253.515	152	8710.06	250.978	251.171
151	80271.24	255.448	253.259	151	83318.94	253.177	253.545	152	9144.75	251.045	251.237
151	80705.94	255.447	253.26	151	83753.64	253.177	253.545	152	9579.45	251.015	251.208
151	81140.63	255.446	253.262	151	84188.34	253.177	253.545	152	10014.15	251.015	251.208
151	81575.33	255.377	253.196	151	84623.03	253.169	253.537	152	10448.84	251.008	251.201
151	82010.03	255.376	253.198	151	85057.73	253.147	253.515	152	10883.54	250.978	251.171
151	82444.72	255.442	253.266	151	85492.42	253.147	253.515	152	11318.23	251.008	251.201
151	82879.42	255.41	253.238	151	85927.12	253.177	253.545	152	11752.93	251.008	251.201
151	83314.11	255.439	253.268	152	396.51	253.177	253.545	152	12187.62	251.008	251.201
151	83748.81	255.37	253.203	152	831.21	253.177	253.545	152	12622.32	251.008	251.201
151	84183.51	255.407	253.242	152	1265.91	253.177	253.545	152	13057.02	251.008	251.201
151	84618.2	255.368	253.206	152	1700.6	253.207	253.575	152	13491.71	250.971	251.164
151	85052.9	255.396	253.237	152	2135.3	253.177	253.545	152	13926.41	251.008	251.201
151	85487.59	255.365	253.208	152	2569.99	253.169	253.537	152	14361.11	251.037	251.23
151	85922.29	255.393	253.239	152	3004.69	253.199	253.567	152	14795.8	251.008	251.201
152	391.68	255.353	253.205	152	3439.39	253.199	253.567	152	15230.5	250.971	251.164
152	826.38	255.419	253.273	152	3874.08	253.207	253.575	152	15665.19	251.001	251.193
152	1261.08	255.418	253.274	152	4308.76	253.169	253.537	152	16099.89	251.038	251.23
152	1695.77	255.387	253.246	152	4743.46	253.199	253.567	152	16534.59	251.001	251.193
152	2130.47	255.385	253.247	152	5178.16	253.199	253.567	152	16969.28	251.001	251.193
152	2565.16	255.384	253.249	152	5612.85	253.169	253.537	152	17403.98	251.008	251.201
152	2999.86	255.383	253.25	152	6047.55	253.161	253.53	152	17838.68	251.001	251.193
152	3434.56	255.381	253.251	152	6482.24	253.229	253.597	152	18273.37	250.964	251.156
152	3869.25	255.38	253.253	152	6916.94	253.169	253.537	152	18708.07	250.964	251.156
152	4303.94	255.408	253.284	152	7351.63	253.169	253.537	152	19142.77	250.964	251.156
152	4738.63	255.377	253.256	152	7786.33	253.184	253.552	152	19577.46	250.994	251.186
152	5173.33	255.346	253.228	152	8221.02	253.161	253.529	152	20012.16	250.964	251.156
152	5608.02	255.307	253.192	152	8655.72	253.162	253.529	152	20446.86	250.993	251.186
152	6042.72	255.403	253.289	152	9090.42	253.154	253.522	152	20881.55	251.031	251.223
152	6477.41	255.364	253.253	152	9525.11	253.154	253.522	152	21316.25	251.03	251.223
152	6912.11	255.324	253.218	152	9959.81	253.161	253.529	152	21750.95	250.994	251.186
152	7346.8	255.323	253.219	152	10394.5	253.184	253.552	152	22185.64	250.994	251.186
152	7781.5	255.322	253.22	152	11263.9	253.154	253.521	152	22620.34	250.957	251.149
152	8216.2	255.35	253.251	152	11698.59	253.184	253.552	152	23055.04	250.994	251.186
152	8650.89	255.319	253.223	152	12133.29	253.184	253.552	152	23489.73	251.023	251.215
152	9085.59	255.355	253.262	152	12567.98	253.184	253.552	152	23924.43	250.957	251.149
152	9520.28	255.346	253.255	152	13002.68	253.184	253.552	152	24359.13	250.986	251.179
152	9954.98	255.345	253.257	152	13437.38	253.206	253.574	152	24793.83	250.986	251.179
152	10389.67	255.343	253.258	152	13872.07	253.184	253.552	152	25663.22	250.986	251.179
152	11259.07	255.303	253.224	152	14306.77	253.146	253.514	152	26097.92	250.979	251.171
152	11693.76	255.263	253.188	152	14741.46	253.184	253.552	152	26532.61	251.016	251.208
152	12128.46	255.3	253.227	152	15176.16	253.214	253.582	152	26967.31	250.986	251.178

152	12563.15	255.261	253.191	152	15610.86	253.176	253.544	152	27402.01	250.979	251.172
152	12997.85	255.289	253.222	152	16045.55	253.176	253.544	152	27836.71	250.95	251.142
152	13432.55	255.325	253.261	152	16480.25	253.176	253.544	152	28271.4	251.009	251.201
152	13867.24	255.316	253.254	152	16914.95	253.176	253.544	152	28706.1	250.979	251.171
152	14301.94	255.285	253.226	152	17349.64	253.13	253.499	152	29140.8	250.986	251.179
152	14736.63	255.313	253.257	152	17784.34	253.176	253.544	152	29575.5	251.009	251.201
152	15171.33	255.282	253.229	152	18219.04	253.168	253.536	152	30010.19	250.972	251.164
152	15606.03	255.28	253.231	152	18653.73	253.198	253.566	152	30444.89	251.009	251.201
152	16040.72	255.309	253.261	152	19088.43	253.198	253.566	152	30879.59	250.972	251.164
152	16475.42	255.278	253.233	152	19523.13	253.198	253.566	152	31314.29	250.972	251.164
152	16910.12	255.238	253.198	152	19957.82	253.198	253.566	152	31748.98	251.009	251.201
152	17344.81	255.267	253.229	152	20392.52	253.153	253.521	152	32183.68	250.972	251.164
152	17779.51	255.266	253.23	152	20827.22	253.191	253.558	152	32618.38	250.972	251.164
152	18214.21	255.256	253.224	152	21261.91	253.16	253.529	152	33053.07	251.001	251.194
152	18648.9	255.255	253.225	152	21696.61	253.153	253.521	152	33487.77	250.994	251.187
152	19083.6	255.253	253.227	152	22131.31	253.183	253.551	152	33922.47	250.964	251.157
152	19518.3	255.214	253.191	152	22566	253.183	253.551	152	34357.16	250.994	251.187
152	19952.99	255.25	253.229	152	23000.7	253.183	253.551	152	34791.86	250.994	251.187
152	20387.69	255.279	253.26	152	23435.4	253.183	253.55	152	35226.56	250.957	251.15
152	20822.39	255.278	253.261	152	23870.09	253.213	253.581	152	35661.26	250.95	251.143
152	21257.08	255.276	253.263	152	24304.79	253.183	253.551	152	36095.95	250.979	251.172
152	21691.78	255.237	253.227	152	24739.49	253.145	253.513	152	36530.65	250.972	251.165
152	22126.48	255.228	253.221	152	25174.19	253.175	253.543	152	36965.35	250.942	251.136
152	22561.17	255.263	253.26	152	25608.88	253.175	253.543	152	37400.04	250.972	251.165
152	22995.87	255.232	253.232	152	26043.58	253.205	253.573	152	37834.74	250.965	251.158
152	23430.57	255.231	253.234	152	26478.28	253.167	253.535	152	38269.44	250.994	251.188
152	23865.26	255.289	253.294	152	26912.97	253.168	253.535	152	38704.14	250.987	251.181
152	24299.96	255.25	253.258	152	27347.67	253.167	253.535	152	39138.83	250.913	251.107
152	24734.66	255.24	253.252	152	27782.37	253.16	253.528	152	39573.53	250.986	251.181
152	25169.35	255.217	253.232	152	28217.07	253.197	253.565	152	40008.23	250.979	251.174
152	25604.05	255.207	253.226	152	28651.76	253.16	253.528	152	40442.93	250.972	251.166
152	26038.75	255.206	253.227	152	29086.46	253.16	253.528	152	40877.62	250.972	251.166
152	26473.45	255.205	253.228	152	29521.16	253.16	253.528	152	41312.32	250.972	251.167
152	26908.14	255.263	253.289	152	29955.86	253.16	253.528	152	41747.02	250.994	251.189
152	27342.84	255.164	253.194	152	30390.56	253.152	253.52	152	42181.72	251.001	251.196
152	27777.54	255.154	253.188	152	30825.25	253.182	253.55	152	42616.42	250.986	251.182
152	28212.24	255.161	253.198	152	31259.95	253.22	253.587	152	43051.12	250.993	251.189
152	28646.93	255.181	253.221	152	31694.65	253.182	253.55	152	43485.82	250.986	251.182
152	29081.63	255.15	253.193	152	32129.34	253.182	253.55	152	43920.52	250.979	251.175
152	29516.33	255.178	253.224	152	32564.04	253.182	253.55	152	44355.21	250.956	251.153
152	29951.03	255.176	253.226	152	32998.74	253.212	253.58	152	44789.91	250.949	251.146
152	30385.73	255.212	253.265	152	33433.43	253.204	253.572	152	45224.61	250.956	251.153
152	30820.42	255.232	253.288	152	33868.13	253.204	253.572	152	45659.31	250.949	251.146
152	31255.12	255.23	253.29	152	34302.83	253.174	253.542	152	46094.01	250.905	251.102
152	31689.82	255.153	253.218	152	34737.52	253.167	253.534	152	46528.7	250.978	251.176
152	32124.51	255.189	253.257	152	35172.22	253.196	253.564	152	46963.4	250.941	251.139
152	32559.21	255.157	253.229	152	35606.92	253.159	253.527	152	47398.1	250.97	251.169
152	32993.91	255.177	253.253	152	36041.61	253.188	253.557	152	47832.8	250.97	251.169
152	33428.6	255.145	253.225	152	36476.31	253.189	253.556	152	48267.5	250.999	251.199
152	33863.3	255.173	253.257	152	36911.01	253.181	253.549	152	48702.2	250.962	251.163
152	34298	255.134	253.221	152	37345.71	253.181	253.549	152	49136.9	250.991	251.192
152	34732.69	255.199	253.29	152	37780.4	253.173	253.541	152	49571.59	250.925	251.126
152	35167.39	255.122	253.218	152	38215.1	253.233	253.601	152	50006.29	250.984	251.186
152	35602.09	255.09	253.19	152	38649.8	253.165	253.534	152	50440.99	250.954	251.157
152	36036.78	255.11	253.214	152	39084.5	253.158	253.526	152	50875.69	250.99	251.194
152	36471.48	255.116	253.224	152	39519.19	253.218	253.586	152	51310.39	250.99	251.194
152	36906.18	255.136	253.248	152	39953.89	253.18	253.548	152	51745.09	250.982	251.187
152	37340.88	255.126	253.242	152	40388.59	253.18	253.548	152	52179.79	250.982	251.187
152	37775.57	255.078	253.2	152	40823.29	253.172	253.54	152	52614.49	250.945	251.151
152	38210.27	255.106	253.231	152	41257.98	253.143	253.51	152	53049.19	250.981	251.188
152	38644.97	255.104	253.233	152	41692.68	253.172	253.54	152	53483.89	250.981	251.188
152	39079.67	255.093	253.228	152	42127.38	253.143	253.51	152	53918.59	250.973	251.182
152	39514.36	255.129	253.268	152	42562.09	253.127	253.495	152	54353.29	250.907	251.116
152	39949.06	255.089	253.233	152	42996.78	253.165	253.533	152	54787.99	251.009	251.219
152	40383.76	255.071	253.219	152	43431.48	253.165	253.532	152	55222.69	250.935	251.146

152	40818.46	255.039	253.192	152	43866.18	253.157	253.525	152	55657.39	250.935	251.147
152	41253.15	255.111	253.269	152	44300.88	253.194	253.562	152	56092.09	250.934	251.147
152	41687.85	255.093	253.256	152	44735.57	253.165	253.532	152	56526.79	250.934	251.148
152	42122.55	255.062	253.229	152	45170.27	253.195	253.562	152	56961.49	250.926	251.141
152	42557.26	255.014	253.187	152	45604.97	253.195	253.562	152	57396.19	250.962	251.178
152	42991.95	255.049	253.226	152	46039.67	253.149	253.517	152	57830.89	250.925	251.142
152	43426.65	255.046	253.229	152	46474.37	253.187	253.555	152	58265.59	250.961	251.179
152	43861.35	255.065	253.254	152	46909.07	253.187	253.555	152	58700.29	250.961	251.18
152	44296.05	255.041	253.234	152	47343.76	253.157	253.525	152	59134.99	250.923	251.144
152	44730.74	255.038	253.237	152	47778.46	253.179	253.547	152	59569.69	250.952	251.174
152	45165.44	255.027	253.232	152	48213.16	253.187	253.555	152	60004.4	250.988	251.211
152	45600.14	255.017	253.227	152	48647.86	253.217	253.584	152	60439.1	250.922	251.146
152	46034.84	255.073	253.289	152	49082.56	253.179	253.547	152	60873.8	250.921	251.146
152	46469.54	255.011	253.233	152	49517.26	253.149	253.517	152	61308.5	250.95	251.176
152	46904.24	255.008	253.236	152	49951.96	253.179	253.547	152	61743.2	250.942	251.17
152	47338.93	254.968	253.201	152	50386.66	253.171	253.539	152	62177.9	250.941	251.17
152	47773.63	254.965	253.205	152	50821.35	253.179	253.547	152	62612.6	250.94	251.171
152	48208.33	254.962	253.207	152	51256.05	253.142	253.509	152	63047.31	250.94	251.172
152	48643.03	254.951	253.203	152	51690.75	253.179	253.547	152	63482.01	250.939	251.173
152	49077.73	254.986	253.242	152	52125.45	253.142	253.509	152	63916.71	250.938	251.173
152	49512.43	254.954	253.216	152	52560.15	253.179	253.547	152	64351.41	250.894	251.13
152	49947.13	254.973	253.24	152	52994.85	253.179	253.547	152	64786.12	250.93	251.168
152	50381.83	254.977	253.251	152	53429.55	253.171	253.539	152	65220.82	250.929	251.168
152	50816.52	254.937	253.217	152	53864.25	253.171	253.539	152	65655.52	250.921	251.162
152	51251.22	254.934	253.22	152	54298.95	253.142	253.509	152	66090.22	250.92	251.163
152	51685.92	254.931	253.223	152	54733.65	253.142	253.509	152	66524.92	250.919	251.163
152	52120.62	254.928	253.226	152	55168.35	253.171	253.539	152	66959.62	250.882	251.128
152	52555.32	254.925	253.228	152	55603.05	253.171	253.539	152	67394.33	250.947	251.195
152	52990.02	254.885	253.194	152	56037.75	253.201	253.569	152	67829.03	250.88	251.129
152	53424.72	254.949	253.264	152	56472.45	253.194	253.561	152	68263.73	250.908	251.16
152	53859.42	254.902	253.221	152	56907.15	253.194	253.561	152	68698.43	250.871	251.124
152	54294.12	254.944	253.269	152	57341.85	253.164	253.531	152	69133.14	250.907	251.161
152	54728.82	254.903	253.235	152	57776.55	253.194	253.561	152	69567.84	250.928	251.185
152	55163.52	254.938	253.275	152	58211.25	253.164	253.531	152	70002.54	250.898	251.156
152	55598.22	254.927	253.27	152	58645.95	253.164	253.531	152	70437.24	250.926	251.186
152	56032.92	254.857	253.207	152	59080.66	253.164	253.531	152	70871.95	250.926	251.187
152	56467.62	254.855	253.209	152	59515.36	253.194	253.561	152	71306.65	250.888	251.151
152	56902.32	254.881	253.242	152	59950.06	253.164	253.531	152	71741.35	250.887	251.152
152	57337.02	254.849	253.215	152	60384.76	253.194	253.561	152	72176.05	250.886	251.153
152	57771.72	254.846	253.218	152	60819.46	253.164	253.531	152	72610.76	250.944	251.213
152	58206.42	254.873	253.25	152	61254.16	253.194	253.562	152	73045.46	250.907	251.177
152	58641.12	254.841	253.223	152	61688.86	253.194	253.561	152	73480.16	250.906	251.178
152	59075.83	254.838	253.226	152	62123.57	253.186	253.554	152	73914.87	250.905	251.179
152	59510.53	254.797	253.192	152	62558.27	253.156	253.524	152	74349.57	250.904	251.18
152	59945.23	254.891	253.291	152	62992.97	253.156	253.524	152	74784.27	250.903	251.181
152	60379.93	254.851	253.256	152	63427.67	253.186	253.553	152	75218.98	250.895	251.175
152	60814.63	254.819	253.23	152	63862.37	253.186	253.554	152	75653.68	250.894	251.176
152	61249.33	254.749	253.166	152	64297.07	253.186	253.554	152	76088.39	250.893	251.177
152	61684.03	254.805	253.228	152	64731.78	253.178	253.546	152	76523.09	250.884	251.171
152	62118.74	254.84	253.267	152	65166.48	253.141	253.508	152	76957.79	250.847	251.135
152	62553.44	254.771	253.204	152	65601.18	253.178	253.546	152	77392.5	250.875	251.165
152	62988.14	254.797	253.236	152	66035.88	253.208	253.576	152	77827.2	250.874	251.166
152	63422.84	254.795	253.238	152	66470.58	253.141	253.508	152	78261.91	250.903	251.197
152	63857.54	254.821	253.271	152	66905.29	253.141	253.508	152	78696.61	250.902	251.198
152	64292.24	254.752	253.207	152	67339.99	253.171	253.538	152	79131.32	250.901	251.199
152	64726.95	254.816	253.276	152	67774.69	253.23	253.598	152	79566.02	250.856	251.156
152	65161.65	254.776	253.242	152	68209.39	253.2	253.568	152	80000.72	250.855	251.157
152	65596.35	254.736	253.207	152	68644.1	253.163	253.53	152	80435.43	250.854	251.158
152	66031.05	254.792	253.269	152	69078.8	253.193	253.56	152	80870.13	250.846	251.152
152	66465.76	254.731	253.213	152	69513.5	253.193	253.561	152	81304.84	250.838	251.145
152	66900.46	254.757	253.245	152	69948.2	253.155	253.523	152	81739.54	250.836	251.146
152	67335.16	254.784	253.277	152	70382.91	253.155	253.523	152	82174.25	250.865	251.177
152	67769.86	254.744	253.242	152	70817.61	253.155	253.523	152	82608.95	250.864	251.178
152	68204.56	254.742	253.245	152	71252.31	253.155	253.523	152	83043.66	250.856	251.172
152	68639.27	254.702	253.211	152	71687.01	253.185	253.553	152	83478.36	250.855	251.173

152	69073.97	254.699	253.213	152	72121.72	253.185	253.553	152	83913.07	250.817	251.137
152	69508.67	254.697	253.216	152	72556.42	253.215	253.583	152	84347.78	250.845	251.168
152	69943.37	254.694	253.218	152	72991.12	253.177	253.545	152	84782.48	250.844	251.169
152	70378.08	254.684	253.213	152	73425.83	253.14	253.507	152	85217.19	250.843	251.17
152	70812.78	254.681	253.216	152	73860.53	253.14	253.507	152	85651.89	250.835	251.164
152	71247.48	254.678	253.219	152	74295.23	253.17	253.537	152	86086.6	250.871	251.201
152	71682.18	254.698	253.243	152	74729.94	253.17	253.537	153	121.3	250.87	251.202
152	72116.89	254.703	253.253	152	75164.64	253.2	253.567	153	556.01	250.825	251.159
152	72551.59	254.692	253.248	152	75599.34	253.17	253.537	153	990.72	250.824	251.161
152	72986.29	254.623	253.184	152	76034.05	253.162	253.53	153	1425.42	250.823	251.161
152	73421	254.687	253.253	152	76468.75	253.192	253.559	153	1860.13	250.822	251.163
152	73855.7	254.648	253.219	152	76903.46	253.192	253.559	153	2294.84	250.821	251.164
152	74290.4	254.682	253.258	152	77338.16	253.154	253.522	153	2729.54	250.842	251.187
152	74725.11	254.672	253.253	152	77772.86	253.154	253.522	153	3164.25	250.848	251.195
152	75159.81	254.669	253.256	152	78207.57	253.184	253.552	153	3598.96	250.781	251.13
152	75594.51	254.63	253.221	152	78642.27	253.177	253.544	153	4033.66	250.809	251.161
152	76029.22	254.619	253.216	152	79076.98	253.147	253.514	153	4468.37	250.808	251.162
152	76463.92	254.654	253.256	152	79511.68	253.177	253.544	153	4903.08	250.807	251.163
152	76898.63	254.652	253.258	152	79946.39	253.147	253.514	153	5337.78	250.806	251.164
152	77333.33	254.641	253.253	152	80381.09	253.169	253.536	153	5772.49	250.791	251.15
152	77768.03	254.668	253.285	152	80815.8	253.161	253.529	153	6207.2	250.833	251.195
152	78202.74	254.637	253.258	152	81250.5	253.199	253.566	153	6641.9	250.825	251.189
152	78637.44	254.589	253.216	152	81685.21	253.161	253.529	153	7076.61	250.765	251.131
152	79072.15	254.587	253.218	152	82119.91	253.191	253.559	153	7511.31	250.823	251.191
152	79506.85	254.584	253.22	152	82554.62	253.154	253.521	153	7946.02	250.793	251.163
152	79941.56	254.611	253.252	152	82989.32	253.154	253.521	153	8380.73	250.792	251.164
152	80376.26	254.572	253.218	152	83424.03	253.146	253.513	153	8815.43	250.791	251.165
152	80810.97	254.599	253.25	152	83858.73	253.176	253.543	153	9250.14	250.79	251.166
152	81245.67	254.589	253.244	152	84293.44	253.213	253.581	153	9684.84	250.788	251.167
152	81680.38	254.586	253.246	152	84728.14	253.176	253.543	153	10119.55	250.787	251.168
152	82115.08	254.584	253.249	152	85162.85	253.138	253.506	153	10554.26	250.786	251.169
152	82549.79	254.582	253.251	152	85597.55	253.138	253.506	153	10988.96	250.785	251.17
152	82984.49	254.534	253.209	152	86032.26	253.168	253.535	153	11423.67	250.784	251.171
152	83419.2	254.561	253.241	153	66.97	253.168	253.535	153	11858.38	250.747	251.135
152	83853.9	254.566	253.251	153	501.67	253.16	253.528	153	12293.08	250.753	251.144
152	84288.61	254.527	253.217	153	936.38	253.168	253.535	153	12727.79	250.745	251.137
152	84723.31	254.487	253.182	153	1371.08	253.093	253.46	153	13162.5	250.78	251.175
152	85158.02	254.514	253.214	153	1805.79	253.19	253.557	153	13597.2	250.743	251.14
152	85592.72	254.504	253.209	153	2240.5	253.123	253.49	153	14031.91	250.741	251.141
152	86027.43	254.502	253.211	153	2675.2	253.153	253.52	153	14466.62	250.77	251.171
153	62.14	254.5	253.213	153	3109.91	253.19	253.558	153	14901.33	250.769	251.172
153	496.84	254.497	253.215	153	3544.62	253.16	253.528	153	15336.03	250.738	251.144
153	931.55	254.524	253.247	153	3979.32	253.16	253.528	153	15770.74	250.738	251.145
153	1366.25	254.552	253.279	153	4414.03	253.19	253.558	153	16205.45	250.736	251.146
153	1800.96	254.52	253.252	153	4848.74	253.19	253.558	153	16640.15	250.735	251.147
153	2235.67	254.517	253.254	153	5283.44	253.19	253.558	153	17074.86	250.764	251.177
153	2670.37	254.478	253.219	153	5718.15	253.152	253.52	153	17509.57	250.726	251.142
153	3105.08	254.475	253.222	153	6152.86	253.22	253.588	153	17944.28	250.761	251.18
153	3539.79	254.502	253.254	153	6587.57	253.153	253.52	153	18378.98	250.724	251.144
153	3974.49	254.5	253.256	153	7022.27	253.145	253.512	153	18813.69	250.76	251.181
153	4409.2	254.461	253.221	153	7456.97	253.153	253.52	153	19248.4	250.759	251.182
153	4843.91	254.458	253.223	153	7891.68	253.153	253.52	153	19683.11	250.728	251.154
153	5278.61	254.464	253.234	153	8326.39	253.153	253.52	153	20117.82	250.72	251.148
153	5713.32	254.424	253.199	153	8761.09	253.145	253.512	153	20552.52	250.755	251.186
153	6148.03	254.459	253.238	153	9195.8	253.145	253.512	153	20987.23	250.718	251.15
153	6582.74	254.479	253.262	153	9630.51	253.175	253.542	153	21421.94	250.717	251.151
153	7017.44	254.418	253.205	153	10065.21	253.182	253.55	153	21856.65	250.716	251.152
153	7452.14	254.445	253.237	153	10499.92	253.145	253.512	153	22291.36	250.751	251.19
153	7886.85	254.472	253.269	153	10934.63	253.137	253.505	153	22726.06	250.714	251.154
153	8321.56	254.44	253.242	153	11369.33	253.182	253.55	153	23160.77	250.749	251.192
153	8756.26	254.401	253.207	153	11804.04	253.175	253.542	153	23595.48	250.748	251.193
153	9190.97	254.428	253.239	153	12238.75	253.175	253.542	153	24030.19	250.747	251.194
153	9625.68	254.426	253.241	153	12673.45	253.145	253.512	153	24464.9	250.746	251.195
153	10060.38	254.394	253.214	153	13108.16	253.145	253.512	153	24899.61	250.709	251.159
153	10495.09	254.421	253.245	153	13542.87	253.175	253.542	153	25334.31	250.708	251.16

153	10929.8	254.419	253.248	153	13977.57	253.175	253.542	153	25769.02	250.736	251.19
153	11364.5	254.417	253.25	153	14412.28	253.175	253.542	153	26203.73	250.669	251.126
153	11799.21	254.414	253.252	153	14846.99	253.175	253.542	153	26638.44	250.668	251.126
153	12233.92	254.412	253.254	153	15281.69	253.145	253.512	153	27073.15	250.704	251.164
153	12668.62	254.41	253.256	153	15716.4	253.205	253.572	153	27507.86	250.703	251.165
153	13103.33	254.408	253.259	153	16151.11	253.175	253.542	153	27942.57	250.665	251.129
153	13538.04	254.376	253.232	153	16585.82	253.145	253.512	153	28377.28	250.664	251.131
153	13972.74	254.366	253.226	153	17020.52	253.145	253.512	153	28811.99	250.693	251.161
153	14407.45	254.401	253.265	153	17455.23	253.175	253.542	153	29246.69	250.735	251.206
153	14842.16	254.399	253.268	153	17889.94	253.145	253.512	153	29681.4	250.698	251.17
153	15276.86	254.367	253.24	153	18324.65	253.204	253.572	153	30116.11	250.66	251.134
153	15711.57	254.395	253.272	153	18759.35	253.145	253.512	153	30550.82	250.659	251.135
153	16146.28	254.355	253.237	153	19194.06	253.204	253.572	153	30985.53	250.658	251.136
153	16580.99	254.353	253.239	153	19628.77	253.145	253.512	153	31420.24	250.657	251.138
153	17015.69	254.351	253.241	153	20063.48	253.175	253.542	153	31854.95	250.686	251.168
153	17450.4	254.312	253.206	153	20498.18	253.145	253.512	153	32289.66	250.721	251.205
153	17885.11	254.317	253.216	153	20932.89	253.145	253.512	153	32724.37	250.654	251.141
153	18319.82	254.308	253.211	153	21367.6	253.175	253.542	153	33159.08	250.683	251.171
153	18754.52	254.276	253.184	153	21802.31	253.175	253.542	153	33593.79	250.652	251.142
153	19189.23	254.311	253.223	153	22237.02	253.205	253.572	153	34028.5	250.651	251.143
153	19623.94	254.338	253.254	153	22671.73	253.175	253.542	153	34463.21	250.68	251.174
153	20058.65	254.299	253.219	153	23106.43	253.205	253.572	153	34897.92	250.649	251.145
153	20493.35	254.297	253.222	153	23541.14	253.175	253.542	153	35332.63	250.649	251.146
153	20928.06	254.295	253.224	153	23975.85	253.137	253.505	153	35767.34	250.647	251.147
153	21362.77	254.292	253.226	153	24410.56	253.205	253.572	153	36202.05	250.676	251.178
153	21797.48	254.261	253.198	153	24845.27	253.175	253.542	153	36636.76	250.646	251.149
153	22232.19	254.318	253.259	153	25279.98	253.175	253.542	153	37071.47	250.681	251.187
153	22666.9	254.286	253.232	153	25714.68	253.205	253.572	153	37506.18	250.709	251.217
153	23101.6	254.247	253.197	153	26149.39	253.175	253.542	153	37940.89	250.643	251.152
153	23536.31	254.282	253.236	153	26584.1	253.175	253.542	153	38375.6	250.642	251.153
153	23971.02	254.28	253.238	153	27018.81	253.137	253.505	153	38810.31	250.634	251.147
153	24405.73	254.248	253.211	153	27453.52	253.175	253.542	153	39245.02	250.669	251.184
153	24840.44	254.246	253.213	153	27888.23	253.145	253.512	153	39679.73	250.639	251.156
153	25275.15	254.274	253.245	153	28322.94	253.175	253.542	153	40114.44	250.667	251.186
153	25709.85	254.272	253.246	153	28757.65	253.137	253.504	153	40549.15	250.637	251.158
153	26144.56	254.27	253.248	153	29192.36	253.205	253.572	153	40983.86	250.665	251.188
153	26579.27	254.268	253.251	153	29627.07	253.205	253.572	153	41418.58	250.665	251.189
153	27013.98	254.266	253.253	153	30061.77	253.13	253.497	153	41853.28	250.693	251.219
153	27448.69	254.226	253.218	153	30496.48	253.205	253.572	153	42287.99	250.662	251.191
153	27883.4	254.224	253.22	153	30931.19	253.175	253.542	153	42722.7	250.662	251.192
153	28318.11	254.215	253.214	153	31365.9	253.175	253.542	153	43157.41	250.661	251.193
153	28752.82	254.22	253.224	153	31800.61	253.205	253.572	153	43592.12	250.623	251.157
153	29187.53	254.256	253.263	153	32235.32	253.145	253.512	153	44026.83	250.659	251.194
153	29622.23	254.209	253.22	153	32670.03	253.175	253.542	153	44461.54	250.658	251.195
153	30056.94	254.214	253.23	153	33104.74	253.175	253.542	153	44896.25	250.628	251.167
153	30491.65	254.175	253.195	153	33539.45	253.167	253.534	153	45330.96	250.59	251.131
153	30926.36	254.24	253.263	153	33974.16	253.167	253.534	153	45765.67	250.619	251.162
153	31361.07	254.201	253.228	153	34408.87	253.167	253.535	153	46200.38	250.618	251.163
153	31795.78	254.228	253.259	153	34843.58	253.175	253.542	153	46635.09	250.624	251.171
153	32230.49	254.205	253.239	153	35278.29	253.175	253.542	153	47069.8	250.616	251.164
153	32665.2	254.195	253.234	153	35713	253.167	253.534	153	47504.51	250.615	251.165
153	33099.91	254.193	253.236	153	36147.71	253.175	253.542	153	47939.22	250.68	251.232
153	33534.62	254.199	253.246	153	36582.42	253.175	253.542	153	48373.93	250.613	251.167
153	33969.33	254.16	253.211	153	37017.13	253.137	253.505	153	48808.63	250.613	251.168
153	34404.04	254.157	253.213	153	37451.84	253.205	253.572	153	49243.34	250.641	251.198
153	34838.75	254.156	253.214	153	37886.55	253.137	253.505	153	49678.05	250.611	251.17
153	35273.46	254.154	253.216	153	38321.26	253.167	253.534	153	50112.76	250.61	251.171
153	35708.17	254.181	253.248	153	38755.97	253.137	253.505	153	50547.47	250.609	251.171
153	36142.88	254.15	253.22	153	39190.68	253.167	253.535	153	50982.18	250.608	251.172
153	36577.59	254.148	253.222	153	39625.39	253.137	253.505	153	51416.89	250.607	251.173
153	37012.3	254.146	253.224	153	40060.1	253.175	253.542	153	51851.6	250.636	251.204
153	37447.01	254.144	253.226	153	40494.81	253.167	253.534	153	52286.31	250.635	251.204
153	37881.72	254.142	253.228	153	40929.52	253.167	253.534	153	52721.02	250.605	251.176
153	38316.43	254.17	253.259	153	41364.24	253.175	253.542	153	53155.73	250.603	251.177
153	38751.14	254.175	253.269	153	41798.95	253.167	253.535	153	53590.44	250.603	251.178

153	39185.85	254.137	253.233	153	42233.66	253.137	253.505	153	54025.15	250.602	251.178
153	39620.56	254.164	253.265	153	42668.36	253.175	253.542	153	54459.86	250.601	251.179
153	40055.27	254.133	253.237	153	43103.07	253.205	253.572	153	54894.57	250.571	251.151
153	40489.98	254.16	253.268	153	43537.78	253.13	253.497	153	55329.28	250.599	251.181
153	40924.69	254.129	253.241	153	43972.49	253.175	253.542	153	55764.01	250.598	251.182
153	41359.41	254.157	253.272	153	44407.2	253.159	253.527	153	56198.72	250.597	251.183
153	41794.12	254.155	253.274	153	44841.91	253.137	253.505	153	56633.43	250.597	251.184
153	42228.82	254.087	253.209	153	45276.62	253.137	253.505	153	57068.14	250.559	251.148
153	42663.53	254.122	253.248	153	45711.33	253.137	253.505	153	57502.85	250.632	251.222
153	43098.24	254.149	253.279	153	46146.04	253.175	253.542	153	57937.56	250.558	251.15
153	43532.95	254.147	253.281	153	46580.75	253.137	253.504	153	58372.27	250.586	251.18
153	43967.66	254.146	253.283	153	47015.46	253.137	253.504	153	58806.98	250.527	251.122
153	44402.37	254.077	253.219	153	47450.17	253.137	253.505	153	59241.69	250.584	251.182
153	44837.08	254.076	253.221	153	47884.88	253.137	253.505	153	59676.4	250.554	251.153
153	45271.79	254.103	253.252	153	48319.59	253.167	253.534	153	60111.11	250.553	251.154
153	45706.5	254.072	253.224	153	48754.3	253.167	253.534	153	60545.82	250.553	251.155
153	46141.21	254.107	253.263	153	49189.01	253.137	253.505	153	60980.53	250.552	251.156
153	46575.92	254.031	253.191	153	49623.72	253.159	253.527	153	61415.24	250.514	251.12
153	47010.63	254.067	253.229	153	50058.42	253.137	253.505	153	61849.95	250.586	251.194
153	47445.34	254.065	253.231	153	50493.13	253.13	253.497	153	62284.66	250.52	251.129
153	47880.05	254.063	253.233	153	50927.84	253.13	253.497	153	62719.37	250.578	251.188
153	48314.76	254.061	253.235	153	51362.55	253.137	253.505	153	63154.08	250.511	251.123
153	48749.47	254.052	253.229	153	51797.26	253.159	253.527	153	63588.79	250.547	251.161
153	49184.18	254.05	253.231	153	52231.97	253.167	253.534	153	64023.5	250.546	251.161
153	49618.89	254.048	253.233	153	52666.68	253.1	253.467	153	64458.21	250.545	251.162
153	50053.59	254.017	253.205	153	53101.39	253.159	253.527	153	64892.92	250.544	251.163
153	50488.3	254.052	253.244	153	53536.1	253.197	253.564	153	65327.63	250.543	251.164
153	50923.01	254.013	253.209	153	53970.81	253.137	253.505	153	65762.34	250.579	251.201
153	51357.72	254.012	253.21	153	54405.52	253.167	253.534	153	66197.05	250.535	251.158
153	51792.43	254.01	253.212	153	54840.23	253.167	253.534	153	66631.76	250.541	251.166
153	52227.14	254.03	253.235	153	55274.94	253.175	253.542	153	67066.47	250.504	251.131
153	52661.85	254.007	253.215	153	55709.67	253.137	253.505	153	67501.18	250.539	251.168
153	53096.56	254.005	253.217	153	56144.38	253.137	253.504	153	67935.89	250.568	251.198
153	53531.27	254.003	253.219	153	56579.09	253.1	253.467	153	68370.6	250.567	251.199
153	53965.98	254.039	253.257	153	57013.8	253.205	253.572	153	68805.31	250.537	251.17
153	54400.69	254	253.222	153	57448.51	253.175	253.542	153	69240.02	250.536	251.171
153	54835.4	253.99	253.217	153	57883.22	253.13	253.497	153	69674.73	250.499	251.135
153	55270.11	254.026	253.255	153	58317.93	253.1	253.467	153	70109.44	250.535	251.173
153	55704.84	253.987	253.22	153	58752.64	253.167	253.535	153	70544.15	250.563	251.203
153	56139.55	253.956	253.192	153	59187.35	253.159	253.527	153	70978.86	250.533	251.174
153	56574.26	254.02	253.26	153	59622.06	253.159	253.527	153	71413.57	250.532	251.175
153	57008.97	253.952	253.196	153	60056.77	253.13	253.497	153	71848.28	250.561	251.205
153	57443.68	254.017	253.264	153	60491.48	253.159	253.527	153	72282.99	250.567	251.213
153	57878.39	253.949	253.199	153	60926.19	253.1	253.467	153	72717.7	250.559	251.207
153	58313.1	253.984	253.238	153	61360.9	253.13	253.497	153	73152.41	250.493	251.142
153	58747.81	253.946	253.202	153	61795.61	253.137	253.505	153	73587.12	250.558	251.208
153	59182.52	253.981	253.241	153	62230.32	253.13	253.497	153	74021.84	250.557	251.209
153	59617.23	253.979	253.243	153	62665.03	253.13	253.497	153	74456.55	250.49	251.144
153	60051.94	253.97	253.237	153	63099.74	253.175	253.542	153	74891.26	250.519	251.174
153	60486.65	253.939	253.209	153	63534.45	253.167	253.534	153	75325.97	250.489	251.146
153	60921.36	253.967	253.24	153	63969.16	253.13	253.497	153	75760.68	250.554	251.212
153	61356.07	253.936	253.212	153	64403.87	253.13	253.497	153	76195.39	250.553	251.213
153	61790.78	253.964	253.243	153	64838.58	253.13	253.497	153	76630.1	250.552	251.214
153	62225.49	253.962	253.245	153	65273.29	253.13	253.497	153	77064.81	250.551	251.215
153	62660.2	253.894	253.18	153	65708	253.137	253.505	153	77499.52	250.55	251.215
153	63094.91	253.921	253.211	153	66142.71	253.175	253.542	153	77934.23	250.484	251.15
153	63529.62	253.957	253.25	153	66577.42	253.137	253.505	153	78368.94	250.52	251.187
153	63964.33	253.926	253.222	153	67012.13	253.167	253.534	153	78803.65	250.512	251.181
153	64399.04	253.924	253.224	153	67446.84	253.159	253.527	153	79238.37	250.511	251.182
153	64833.75	253.886	253.189	153	67881.55	253.13	253.497	153	79673.08	250.481	251.153
153	65268.46	253.921	253.227	153	68316.26	253.205	253.572	153	80107.79	250.51	251.183
153	65703.17	253.912	253.221	153	68750.97	253.197	253.564	153	80542.5	250.509	251.184
153	66137.88	253.947	253.26	153	69185.68	253.16	253.527	153	80977.21	250.479	251.155
153	66572.59	253.879	253.195	153	69620.39	253.197	253.564	153	81411.92	250.478	251.156
153	67007.3	253.907	253.226	153	70055.1	253.13	253.497	153	81846.63	250.477	251.157

153	67442.01	253.876	253.198	153	70489.81	253.159	253.527	153	82281.34	250.44	251.121
153	67876.72	253.874	253.2	153	70924.52	253.197	253.564	153	82716.05	250.476	251.158
153	68311.43	253.932	253.26	153	71359.23	253.16	253.527	153	83150.77	250.468	251.152
153	68746.14	253.901	253.232	153	71793.94	253.167	253.534	153	83585.48	250.474	251.16
153	69180.85	253.87	253.204	153	72228.65	253.159	253.527	153	84020.19	250.503	251.19
153	69615.56	253.927	253.265	153	72663.36	253.137	253.505	153	84454.9	250.473	251.161
153	70050.27	253.904	253.244	153	73098.08	253.13	253.497	153	84889.61	250.502	251.191
153	70484.98	253.865	253.209	153	73532.79	253.167	253.534	153	85324.32	250.471	251.163
153	70919.69	253.863	253.211	153	73967.5	253.16	253.527	153	85759.03	250.5	251.193
153	71354.4	253.854	253.204	153	74402.21	253.137	253.505	154	228.46	250.499	251.194
153	71789.11	253.89	253.243	153	74836.92	253.159	253.527	154	663.17	250.498	251.195
153	72223.82	253.859	253.215	153	75271.63	253.167	253.534	154	1097.88	250.497	251.196
153	72658.53	253.887	253.246	153	75706.34	253.197	253.564	154	1532.59	250.496	251.197
153	73093.24	253.885	253.248	153	76141.05	253.16	253.527	154	1967.3	250.459	251.161
153	73527.96	253.884	253.249	153	76575.76	253.197	253.564	154	2402.01	250.495	251.198
153	73962.67	253.845	253.214	153	77010.47	253.13	253.497	154	2836.73	250.458	251.162
153	74397.38	253.851	253.223	153	77445.18	253.16	253.527	154	3271.44	250.457	251.163
153	74832.09	253.871	253.246	153	77879.89	253.159	253.527	154	3706.15	250.427	251.134
153	75266.8	253.84	253.219	153	78314.6	253.159	253.527	154	4140.86	250.456	251.164
153	75701.51	253.839	253.22	153	78749.32	253.159	253.527	154	4575.57	250.455	251.165
153	76136.22	253.845	253.229	153	79184.03	253.16	253.527	154	5010.28	250.52	251.232
153	76570.93	253.865	253.252	153	79618.74	253.159	253.527	154	5444.99	250.454	251.166
153	77005.64	253.842	253.232	153	80053.45	253.159	253.527	154	5879.7	250.489	251.204
153	77440.35	253.84	253.234	153	80488.16	253.159	253.527	154	6314.41	250.452	251.168
153	77875.06	253.831	253.228	153	80922.87	253.13	253.497	154	6749.12	250.451	251.169
153	78309.77	253.83	253.229	153	81357.58	253.13	253.497	154	7183.83	250.451	251.169
153	78744.49	253.791	253.194	153	81792.29	253.159	253.527	154	7618.54	250.421	251.141
153	79179.2	253.789	253.196	153	82227	253.159	253.527	154	8053.27	250.479	251.2
153	79613.91	253.788	253.197	153	82661.72	253.197	253.564	154	8487.98	250.449	251.171
153	80048.62	253.794	253.206	153	83096.43	253.159	253.527	154	8922.69	250.448	251.172
153	80483.33	253.785	253.2	153	83531.14	253.159	253.527	154	9357.4	250.418	251.143
153	80918.04	253.784	253.201	153	83965.85	253.13	253.497	154	9792.11	250.447	251.173
153	81352.75	253.849	253.269	153	84400.56	253.16	253.527	154	10226.82	250.446	251.174
153	81787.46	253.818	253.241	153	84835.27	253.159	253.527	154	10661.53	250.416	251.145
153	82222.17	253.779	253.206	153	85269.98	253.197	253.564	154	11096.24	250.445	251.175
153	82656.89	253.815	253.244	153	85704.69	253.13	253.497	154	11530.95	250.415	251.147
153	83091.6	253.813	253.246	153	86139.41	253.167	253.534	154	11965.66	250.443	251.177
153	83526.31	253.775	253.21	154	174.12	253.159	253.527	154	12400.37	250.442	251.178
153	83961.02	253.773	253.212	154	608.83	253.197	253.564	154	12835.08	250.442	251.178
153	84395.73	253.772	253.213	154	1043.54	253.159	253.527	154	13269.79	250.441	251.179
153	84830.44	253.77	253.214	154	1478.25	253.159	253.527	154	13704.5	250.506	251.245
153	85265.16	253.798	253.245	154	1912.96	253.159	253.527	154	14139.21	250.44	251.18
153	85699.86	253.768	253.217	154	2347.68	253.167	253.535	154	14573.92	250.439	251.181
153	86134.58	253.766	253.219	154	2782.39	253.234	253.602	154	15008.63	250.439	251.181
154	169.29	253.765	253.22	154	3217.1	253.13	253.497	154	15443.35	250.438	251.182
154	604	253.763	253.222	154	3651.81	253.159	253.527	154	15878.06	250.437	251.183
154	1038.71	253.762	253.223	154	4086.52	253.13	253.497	154	16312.77	250.436	251.184
154	1473.42	253.797	253.261	154	4521.23	253.159	253.527	154	16747.48	250.436	251.184
154	1908.13	253.781	253.248	154	4955.94	253.159	253.527	154	17182.19	250.471	251.221
154	2342.84	253.72	253.19	154	5390.65	253.16	253.527	154	17616.9	250.405	251.156
154	2777.56	253.727	253.199	154	5825.36	253.197	253.564	154	18051.61	250.434	251.186
154	3212.27	253.784	253.259	154	6260.07	253.159	253.527	154	18486.32	250.433	251.187
154	3646.98	253.782	253.261	154	6694.78	253.159	253.527	154	18921.03	250.403	251.158
154	4081.69	253.722	253.204	154	7129.49	253.159	253.527	154	19355.74	250.432	251.188
154	4516.4	253.75	253.234	154	7564.21	253.159	253.527	154	19790.45	250.431	251.189
154	4951.11	253.778	253.265	154	7998.93	253.13	253.497	154	20225.16	250.43	251.189
154	5385.82	253.747	253.237	154	8433.64	253.16	253.527	154	20659.87	250.423	251.183
154	5820.53	253.775	253.268	154	8868.35	253.159	253.527	154	21094.58	250.429	251.191
154	6255.24	253.737	253.233	154	9303.06	253.197	253.564	154	21529.3	250.428	251.192
154	6689.95	253.736	253.234	154	9737.77	253.16	253.527	154	21964.01	250.428	251.192
154	7124.66	253.771	253.272	154	10172.48	253.159	253.527	154	22398.72	250.427	251.193
154	7559.38	253.77	253.274	154	10607.19	253.189	253.556	154	22833.43	250.427	251.193
154	7994.1	253.702	253.209	154	11041.9	253.159	253.527	154	23268.14	250.426	251.194
154	8428.81	253.73	253.24	154	11476.61	253.16	253.527	154	23702.85	250.396	251.165
154	8863.52	253.766	253.278	154	11911.32	253.159	253.527	154	24137.56	250.388	251.159

154	9298.23	253.735	253.25	154	12346.03	253.16	253.527	154	24572.27	250.424	251.196
154	9732.94	253.697	253.214	154	12780.74	253.159	253.527	154	25006.98	250.394	251.167
154	10167.65	253.732	253.253	154	13215.45	253.159	253.527	154	25441.69	250.423	251.197
154	10602.36	253.664	253.188	154	13650.16	253.13	253.497	154	25876.4	250.422	251.198
154	11037.07	253.722	253.248	154	14084.87	253.159	253.527	154	26311.12	250.421	251.199
154	11471.78	253.721	253.249	154	14519.59	253.152	253.519	154	26745.83	250.384	251.163
154	11906.49	253.69	253.221	154	14954.3	253.16	253.527	154	27180.54	250.384	251.163
154	12341.2	253.755	253.289	154	15389.01	253.159	253.527	154	28049.97	250.419	251.201
154	12775.91	253.716	253.253	154	15823.72	253.159	253.527	154	28484.68	250.382	251.165
154	13210.62	253.678	253.218	154	16258.43	253.159	253.527	154	28919.39	250.381	251.166
154	13645.33	253.677	253.219	154	16693.14	253.13	253.497	154	29354.1	250.38	251.166
154	14080.04	253.683	253.228	154	17127.85	253.159	253.527	154	29788.81	250.38	251.167
154	14514.76	253.718	253.266	154	17562.56	253.13	253.497	154	30223.52	250.343	251.131
154	14949.47	253.643	253.194	154	17997.27	253.159	253.527	154	30658.24	250.379	251.168
154	15384.18	253.642	253.195	154	18431.98	253.159	253.527	154	31092.95	250.378	251.169
154	15818.89	253.67	253.226	154	18866.69	253.16	253.527	154	31527.66	250.407	251.199
154	16253.6	253.668	253.227	154	19301.4	253.197	253.564	154	31962.37	250.377	251.17
154	16688.31	253.638	253.199	154	19736.11	253.16	253.527	154	32397.08	250.376	251.171
154	17123.02	253.637	253.201	154	20170.82	253.16	253.526	154	32831.79	250.376	251.171
154	17557.73	253.635	253.202	154	20605.53	253.13	253.497	154	33266.51	250.338	251.136
154	17992.44	253.671	253.24	154	21040.25	253.13	253.497	154	33701.22	250.367	251.165
154	18427.15	253.662	253.234	154	21474.96	253.159	253.527	154	34135.93	250.366	251.166
154	18861.86	253.668	253.243	154	21909.67	253.16	253.526	154	34570.64	250.337	251.137
154	19296.57	253.63	253.207	154	22344.38	253.159	253.527	154	35005.35	250.365	251.167
154	19731.28	253.666	253.245	154	22779.09	253.159	253.527	154	35440.07	250.365	251.168
154	20165.99	253.657	253.239	154	23213.8	253.16	253.527	154	35874.78	250.298	251.103
154	20600.7	253.626	253.211	154	23648.51	253.159	253.527	154	36309.49	250.363	251.169
154	21035.42	253.625	253.212	154	24083.22	253.16	253.527	154	36744.2	250.363	251.17
154	21470.13	253.653	253.243	154	24517.93	253.159	253.527	154	37178.91	250.362	251.17
154	21904.84	253.651	253.244	154	24952.64	253.159	253.527	154	37613.62	250.362	251.171
154	22339.55	253.65	253.246	154	25387.35	253.152	253.519	154	38048.33	250.361	251.172
154	22774.26	253.619	253.218	154	25822.07	253.16	253.527	154	38483.04	250.36	251.172
154	23208.97	253.589	253.19	154	26256.78	253.13	253.497	154	38917.75	250.396	251.21
154	23643.68	253.617	253.22	154	26691.49	253.16	253.527	154	39352.46	250.323	251.137
154	24078.39	253.645	253.251	154	27126.2	253.16	253.527	154	39787.17	250.322	251.138
154	24513.1	253.643	253.252	154	27560.9	253.159	253.527	154	40221.88	250.358	251.175
154	24947.81	253.613	253.224	154	27995.63	253.159	253.527	154	40656.59	250.328	251.146
154	25382.52	253.656	253.27	154	28430.34	253.159	253.527	154	41091.31	250.32	251.139
154	25817.24	253.64	253.256	154	28865.05	253.16	253.527	154	41526.02	250.32	251.139
154	26251.95	253.609	253.228	154	29299.76	253.159	253.527	154	41960.73	250.349	251.169
154	26686.66	253.608	253.229	154	29734.47	253.16	253.527	154	42395.44	250.392	251.214
154	27121.37	253.606	253.231	154	30169.19	253.16	253.527	154	42830.15	250.326	251.148
154	27556.08	253.574	253.204	154	30603.9	253.16	253.527	154	43264.86	250.354	251.178
154	27990.8	253.574	253.204	154	31038.61	253.13	253.497	154	43700.57	250.317	251.142
154	28425.51	253.632	253.264	154	31473.32	253.13	253.497	154	44134.28	250.317	251.143
154	28860.22	253.601	253.236	154	31908.03	253.167	253.534	154	44568.99	250.353	251.18
154	29294.93	253.6	253.237	154	32342.74	253.1	253.467	154	45003.7	250.352	251.181
154	29729.64	253.599	253.238	154	32777.46	253.167	253.534	154	45438.41	250.351	251.181
154	30164.36	253.627	253.269	154	33212.17	253.137	253.505	154	45873.13	250.351	251.182
154	30599.07	253.625	253.27	154	33646.88	253.159	253.527	154	46307.84	250.314	251.146
154	31033.78	253.625	253.271	154	34081.59	253.13	253.497	154	46742.55	250.313	251.146
154	31468.49	253.594	253.243	154	34516.3	253.13	253.497	154	47177.26	250.312	251.147
154	31903.2	253.585	253.237	154	34951.01	253.137	253.505	154	47611.97	250.341	251.177
154	32337.91	253.591	253.246	154	35385.73	253.159	253.527	154	48046.68	250.311	251.148
154	32772.63	253.59	253.247	154	35820.44	253.16	253.527	154	48481.39	250.311	251.149
154	33207.34	253.581	253.241	154	36255.15	253.159	253.527	154	48916.1	250.383	251.222
154	33642.05	253.617	253.279	154	36689.86	253.16	253.527	154	49350.81	250.346	251.187
154	34076.76	253.586	253.251	154	37124.57	253.159	253.527	154	49785.53	250.309	251.151
154	34511.47	253.548	253.215	154	37559.28	253.159	253.527	154	50220.24	250.345	251.188
154	34946.18	253.584	253.253	154	37993.99	253.13	253.497	154	50654.95	250.308	251.152
154	35380.9	253.605	253.276	154	38428.7	253.167	253.534	154	51089.66	250.344	251.189
154	35815.61	253.611	253.285	154	38863.41	253.16	253.527	154	51524.37	250.343	251.189
154	36250.32	253.58	253.257	154	39298.12	253.13	253.497	154	51959.09	250.306	251.153
154	36685.03	253.571	253.25	154	39732.83	253.16	253.527	154	52393.8	250.342	251.191
154	37119.74	253.541	253.222	154	40167.55	253.16	253.527	154	52828.51	250.342	251.191
154	37554.45	253.54	253.224	154	40602.26	253.16	253.527				

154	37989.16	253.538	253.225	154	41036.97	253.13	253.497	154	53263.22	250.34	251.192
154	38423.87	253.537	253.226	154	41471.68	253.16	253.527	154	53697.93	250.34	251.193
154	38858.58	253.536	253.228	154	41906.39	253.159	253.527	154	54132.64	250.376	251.23
154	39293.29	253.534	253.229	154	42341.1	253.13	253.497	154	54567.35	250.302	251.158
154	39728	253.533	253.23	154	42775.81	253.159	253.527	154	55002.06	250.302	251.158
154	40162.72	253.532	253.231	154	43210.52	253.16	253.527	154	55436.77	250.301	251.159
154	40597.43	253.531	253.232	154	43645.23	253.16	253.527	154	55871.48	250.373	251.232
154	41032.14	253.537	253.241	154	44079.94	253.16	253.527	154	56306.19	250.336	251.196
154	41466.85	253.499	253.206	154	44514.65	253.13	253.497	154	56740.91	250.336	251.197
154	41901.56	253.527	253.236	154	44949.36	253.16	253.527	154	57175.62	250.299	251.161
154	42336.27	253.518	253.23	154	45384.08	253.189	253.556	154	57610.33	250.305	251.169
154	42770.98	253.525	253.238	154	45818.79	253.152	253.519	154	58045.04	250.298	251.162
154	43205.69	253.524	253.24	154	46253.5	253.159	253.527	154	58479.75	250.297	251.162
154	43640.4	253.522	253.241	154	46688.21	253.189	253.556	154	58914.46	250.297	251.163
154	44075.11	253.513	253.235	154	47122.92	253.167	253.535	154	59349.17	250.296	251.164
154	44509.82	253.52	253.243	154	47557.63	253.16	253.527	154	59783.88	250.295	251.164
154	44944.53	253.519	253.244	154	47992.34	253.13	253.497	154	60218.59	250.295	251.165
154	45379.25	253.51	253.238	154	48427.05	253.189	253.556	154	60653.3	250.294	251.165
154	45813.96	253.48	253.21	154	48861.76	253.16	253.527	154	61088.03	250.294	251.166
154	46248.67	253.515	253.248	154	49296.47	253.167	253.534	154	61522.74	250.264	251.137
154	46683.38	253.514	253.249	154	49731.19	253.189	253.556	154	61957.45	250.264	251.137
154	47118.09	253.513	253.25	154	50165.9	253.167	253.534	154	62392.16	250.263	251.138
154	47552.8	253.504	253.244	154	50600.61	253.167	253.534	154	62826.87	250.299	251.175
154	47987.51	253.481	253.223	154	51035.32	253.205	253.572	154	63261.58	250.291	251.169
154	48422.22	253.465	253.209	154	51470.04	253.167	253.534	154	63696.29	250.29	251.169
154	48856.93	253.471	253.218	154	51904.75	253.167	253.535	154	64131	250.29	251.17
154	49291.64	253.47	253.219	154	52339.46	253.13	253.497	154	64565.71	250.289	251.17
154	49726.36	253.469	253.22	154	52774.17	253.167	253.534	154	65000.42	250.289	251.171
154	50161.07	253.497	253.251	154	53208.88	253.13	253.497	154	65435.14	250.281	251.164
154	50595.78	253.466	253.223	154	53643.59	253.205	253.572	154	65869.85	250.258	251.143
154	51030.49	253.502	253.261	154	54078.3	253.167	253.535	154	66304.56	250.287	251.172
154	51465.21	253.464	253.225	154	54513.01	253.13	253.497	154	66739.27	250.287	251.173
154	51899.92	253.456	253.219	154	54947.72	253.13	253.497	154	67173.98	250.286	251.173
154	52334.63	253.462	253.228	154	55382.43	253.13	253.497	154	67608.69	250.285	251.174
154	52769.34	253.461	253.229	154	55817.14	253.13	253.497	154	68043.4	250.278	251.167
154	53204.05	253.46	253.23	154	56251.86	253.122	253.489	154	68478.11	250.321	251.212
154	53638.76	253.458	253.231	154	56686.57	253.16	253.527	154	68912.82	250.284	251.176
154	54073.47	253.45	253.224	154	57121.28	253.145	253.512	154	69347.53	250.276	251.169
154	54508.18	253.456	253.233	154	57555.99	253.137	253.504	154	69782.24	250.283	251.177
154	54942.89	253.455	253.235	154	57990.7	253.167	253.534	154	70216.96	250.282	251.177
154	55377.6	253.491	253.272	154	58425.41	253.145	253.512	154	70651.67	250.282	251.178
154	55812.31	253.482	253.266	154	58860.12	253.13	253.497	154	71086.38	250.281	251.178
154	56247.03	253.452	253.238	154	59294.83	253.197	253.564	154	71521.09	250.281	251.179
154	56681.74	253.45	253.239	154	59729.54	253.16	253.527	154	71955.8	250.251	251.15
154	57116.45	253.412	253.203	154	60164.25	253.167	253.534	154	72390.51	250.28	251.18
154	57551.16	253.441	253.234	154	60598.97	253.159	253.527	154	72825.22	250.279	251.18
154	57985.87	253.41	253.205	154	61033.69	253.167	253.534	154	73259.93	250.279	251.181
154	58420.58	253.446	253.244	154	61468.4	253.13	253.497	154	73694.64	250.278	251.181
154	58855.29	253.437	253.237	154	61903.11	253.189	253.556	154	74129.36	250.314	251.219
154	59290	253.406	253.209	154	62337.82	253.16	253.527	154	74564.07	250.277	251.183
154	59724.71	253.435	253.239	154	62772.53	253.13	253.497	154	74998.78	250.247	251.154
154	60159.42	253.434	253.24	154	63207.24	253.167	253.534	154	75433.5	250.247	251.154
154	60594.14	253.44	253.249	154	63641.95	253.167	253.534	154	75868.21	250.275	251.184
154	61028.86	253.402	253.213	154	64076.66	253.13	253.497	154	76302.92	250.275	251.185
154	61463.57	253.393	253.207	154	64511.38	253.137	253.504	154	76737.63	250.275	251.185
154	61898.28	253.4	253.216	154	64946.09	253.159	253.527	154	77172.34	250.274	251.186
154	62332.99	253.399	253.217	154	65380.8	253.159	253.527	154	77607.05	250.273	251.186
154	62767.7	253.427	253.247	154	65815.51	253.13	253.497	154	78041.76	250.273	251.187
154	63202.41	253.397	253.219	154	66250.22	253.13	253.497	154	78476.47	250.272	251.187
154	63637.12	253.396	253.22	154	66684.93	253.16	253.527	154	78911.18	250.272	251.188
154	64071.83	253.431	253.258	154	67119.64	253.13	253.497	154	79345.9	250.271	251.188
154	64506.55	253.393	253.222	154	67554.35	253.13	253.497	154	79780.61	250.271	251.189
154	64941.26	253.392	253.223	154	67989.06	253.167	253.534	154	80215.32	250.263	251.182
154	65375.97	253.391	253.225	154	68423.77	253.137	253.504	154	80650.03	250.24	251.161
154	65810.68	253.39	253.226	154	68858.48	253.13	253.497	154	81084.74	250.269	251.19

154	66245.39	253.389	253.227	154	69293.19	253.189	253.556	154	81519.45	250.232	251.155
154	66680.1	253.388	253.228	154	69727.91	253.16	253.527	154	81954.16	250.232	251.155
154	67114.81	253.387	253.229	154	70162.62	253.137	253.505	154	82388.87	250.231	251.155
154	67549.52	253.348	253.193	154	70597.33	253.189	253.556	154	82823.58	250.238	251.163
154	67984.23	253.384	253.231	154	71032.04	253.189	253.556	154	83258.29	250.23	251.156
154	68418.94	253.383	253.232	154	71466.75	253.167	253.534	154	83693.01	250.23	251.157
154	68853.65	253.382	253.233	154	71901.46	253.197	253.564	154	84127.72	250.266	251.194
154	69288.36	253.381	253.234	154	72336.17	253.13	253.497	154	84562.43	250.265	251.195
154	69723.08	253.373	253.228	154	72770.88	253.189	253.556	154	84997.14	250.265	251.195
154	70157.79	253.379	253.237	154	73205.59	253.167	253.534	154	85431.85	250.264	251.196
154	70592.5	253.407	253.267	154	73640.31	253.167	253.534	154	85866.57	250.227	251.16
154	71027.21	253.377	253.239	154	74075.02	253.16	253.527	155	335.99	250.263	251.197
154	71461.92	253.376	253.24	154	74509.73	253.167	253.534	155	770.7	250.226	251.161
154	71896.63	253.374	253.241	154	74944.45	253.167	253.534	155	1205.41	250.232	251.169
154	72331.34	253.374	253.242	154	75379.16	253.152	253.519	155	1640.12	250.225	251.162
154	72766.05	253.372	253.243	154	75813.87	253.159	253.527	155	2074.84	250.26	251.199
154	73200.76	253.334	253.207	154	76248.58	253.189	253.557	155	2509.55	250.26	251.2
154	73635.48	253.363	253.238	154	76683.29	253.167	253.534	155	2944.26	250.187	251.127
154	74070.19	253.332	253.209	154	77118	253.16	253.527	155	3378.97	250.223	251.164
154	74504.9	253.331	253.211	154	77552.71	253.16	253.527	155	3813.68	250.186	251.128
154	74939.61	253.367	253.249	154	77987.42	253.092	253.459	155	4248.4	250.221	251.165
154	75374.33	253.358	253.242	154	78422.13	253.167	253.534	155	4683.11	250.221	251.166
154	75809.04	253.365	253.251	154	78856.85	253.189	253.557	155	5117.82	250.257	251.203
154	76243.75	253.327	253.215	154	79291.56	253.167	253.534	155	5552.53	250.191	251.137
154	76678.46	253.289	253.179	154	79726.27	253.167	253.534	155	5987.24	250.22	251.167
154	77113.17	253.325	253.217	154	80160.98	253.16	253.527	155	6421.96	250.219	251.167
154	77547.88	253.324	253.218	154	80595.69	253.159	253.527	155	6856.67	250.219	251.168
154	77982.59	253.352	253.248	154	81030.4	253.189	253.556	155	7291.38	250.218	251.169
154	78417.3	253.322	253.22	154	81465.11	253.16	253.527	155	7726.09	250.218	251.169
154	78852.02	253.284	253.184	154	81899.82	253.16	253.527	155	8160.8	250.217	251.17
154	79286.73	253.386	253.288	154	82334.53	253.16	253.527	155	8595.52	250.209	251.163
154	79721.44	253.348	253.253	154	82769.24	253.16	253.527	155	9030.23	250.216	251.171
154	80156.15	253.347	253.253	154	83203.96	253.16	253.527	155	9464.94	250.216	251.171
154	80590.86	253.346	253.255	154	83638.67	253.152	253.519	155	9899.65	250.215	251.172
154	81025.57	253.345	253.256	154	84073.38	253.16	253.527	155	10334.36	250.251	251.209
154	81460.28	253.314	253.228	154	84508.09	253.13	253.497	155	10769.08	250.178	251.136
154	81894.99	253.313	253.229	154	84942.8	253.167	253.534	155	11203.79	250.148	251.107
154	82329.7	253.342	253.259	154	85377.51	253.189	253.556	155	11638.5	250.177	251.137
154	82764.41	253.341	253.26	154	85812.23	253.152	253.519	155	12073.21	250.249	251.211
154	83199.13	253.281	253.203	154	86246.94	253.189	253.556	155	12507.92	250.205	251.167
154	83633.84	253.309	253.233	155	281.65	253.189	253.556	155	12942.63	250.205	251.168
154	84068.55	253.263	253.19	155	716.36	253.189	253.556	155	13377.34	250.211	251.175
154	84503.26	253.307	253.235	155	1151.07	253.189	253.556	155	13812.05	250.211	251.176
154	84937.97	253.269	253.199	155	1585.79	253.189	253.556	155	14246.76	250.203	251.169
154	85372.68	253.305	253.237	155	2020.5	253.189	253.557	155	14681.48	250.217	251.184
154	85807.4	253.304	253.238	155	2455.21	253.189	253.557	155	15116.19	250.173	251.141
154	86242.11	253.266	253.202	155	2889.92	253.16	253.527	155	15550.9	250.209	251.178
155	276.82	253.302	253.24	155	3324.63	253.13	253.497	155	15985.61	250.208	251.179
155	711.53	253.301	253.241	155	3759.34	253.159	253.527	155	16420.32	250.171	251.142
155	1146.24	253.337	253.279	155	4194.06	253.159	253.527	155	16855.03	250.178	251.15
155	1580.96	253.336	253.28	155	4628.77	253.16	253.527	155	17289.74	250.207	251.18
155	2015.67	253.298	253.244	155	5063.48	253.16	253.527	155	17724.45	250.207	251.18
155	2450.38	253.297	253.245	155	5498.19	253.19	253.556	155	18159.16	250.199	251.174
155	2885.09	253.251	253.202	155	5932.9	253.13	253.497	155	18593.87	250.169	251.145
155	3319.8	253.295	253.247	155	6367.62	253.159	253.527	155	19028.59	250.139	251.116
155	3754.51	253.323	253.277	155	6802.33	253.16	253.527	155	19463.3	250.197	251.175
155	4189.23	253.256	253.212	155	7237.04	253.189	253.556	155	19898.01	250.233	251.212
155	4623.94	253.292	253.25	155	7671.75	253.189	253.556	155	20332.72	250.204	251.183
155	5058.65	253.254	253.214	155	8106.46	253.19	253.556	155	20767.43	250.232	251.213
155	5493.36	253.253	253.215	155	8541.18	253.16	253.527	155	21202.14	250.166	251.148
155	5928.07	253.281	253.246	155	8975.89	253.122	253.489	155	21636.85	250.195	251.177
155	6362.79	253.28	253.247	155	9410.6	253.16	253.526	155	22071.56	250.202	251.185
155	6797.5	253.25	253.218	155	9845.31	253.122	253.489	155	22506.27	250.201	251.185
155	7232.21	253.278	253.249	155	10280.02	253.189	253.556	155	22940.99	250.201	251.186
155	7666.92	253.277	253.25	155	10714.74	253.189	253.556	155	23375.7	250.193	251.179

155	8101.63	253.247	253.221	155	11149.45	253.189	253.556	155	23810.41	250.193	251.18
155	8536.35	253.246	253.222	155	11584.16	253.152	253.519	155	24245.12	250.192	251.18
155	8971.06	253.274	253.253	155	12018.87	253.16	253.527	155	24679.83	250.199	251.188
155	9405.77	253.244	253.224	155	12453.58	253.189	253.557	155	25114.54	250.162	251.152
155	9840.48	253.272	253.254	155	12888.29	253.122	253.489	155	25549.25	250.161	251.152
155	10275.19	253.271	253.256	155	13323	253.189	253.556	155	25983.96	250.197	251.189
155	10709.91	253.27	253.257	155	13757.72	253.152	253.519	155	26418.68	250.197	251.19
155	11144.62	253.269	253.258	155	14192.43	253.159	253.527	155	26853.39	250.16	251.154
155	11579.33	253.268	253.258	155	14627.14	253.227	253.594	155	27288.1	250.16	251.154
155	12014.04	253.23	253.223	155	15061.85	253.182	253.549	155	27722.81	250.159	251.155
155	12448.75	253.236	253.232	155	15496.56	253.152	253.519	155	28157.52	250.159	251.155
155	12883.46	253.265	253.262	155	15931.27	253.152	253.519	155	28592.23	250.195	251.192
155	13318.17	253.264	253.263	155	16365.98	253.152	253.519	155	29026.94	250.158	251.156
155	13752.88	253.234	253.234	155	16800.69	253.152	253.519	155	29461.65	250.157	251.157
155	14187.6	253.262	253.265	155	17235.4	253.122	253.489	155	29896.37	250.157	251.157
155	14622.31	253.224	253.229	155	17670.11	253.189	253.557	155	30331.08	250.156	251.158
155	15057.02	253.23	253.238	155	18104.82	253.152	253.519	155	30765.79	250.156	251.158
155	15491.73	253.259	253.268	155	18539.54	253.16	253.526	155	31200.5	250.192	251.195
155	15926.44	253.228	253.24	155	18974.25	253.152	253.519	155	31635.21	250.155	251.159
155	16361.15	253.228	253.24	155	19408.96	253.167	253.534	155	32069.92	250.155	251.159
155	16795.86	253.227	253.241	155	19843.67	253.189	253.557	155	32504.64	250.154	251.16
155	17230.57	253.226	253.242	155	20278.38	253.19	253.556	155	32939.35	250.183	251.19
155	17665.28	253.254	253.272	155	20713.09	253.114	253.481	155	33374.06	250.153	251.161
155	18099.99	253.232	253.251	155	21147.8	253.182	253.548	155	33808.77	250.153	251.161
155	18534.71	253.193	253.216	155	21582.51	253.152	253.519	155	34243.48	250.188	251.198
155	18969.42	253.185	253.209	155	22017.22	253.152	253.519	155	34678.19	250.181	251.192
155	19404.13	253.176	253.203	155	22451.94	253.19	253.556	155	35112.91	250.181	251.192
155	19838.84	253.175	253.204	155	22886.65	253.189	253.556	155	35547.62	250.151	251.163
155	20273.55	253.182	253.212	155	23321.36	253.189	253.556	155	37286.46	250.12	251.135
155	20708.26	253.21	253.242	155	23756.07	253.16	253.527	155	37721.18	250.141	251.158
155	21142.97	253.18	253.214	155	24190.78	253.189	253.556	155	38155.9	250.148	251.166
155	21577.68	253.209	253.244	155	24625.49	253.152	253.519	155	38590.61	250.148	251.166
155	22012.39	253.208	253.245	155	25060.2	253.189	253.556	155	39025.32	250.147	251.167
155	22447.11	253.244	253.283	155	25494.91	253.189	253.556	155	39460.03	250.147	251.167
155	22881.82	253.206	253.247	155	25929.62	253.189	253.556	155	39894.74	250.176	251.197
155	23316.53	253.205	253.248	155	26364.34	253.189	253.556	155	40329.45	250.146	251.168
155	23751.24	253.204	253.249	155	26799.05	253.144	253.511	155	40764.17	250.145	251.168
155	24185.95	253.203	253.25	155	27233.76	253.152	253.519	155	41198.88	250.145	251.169
155	24620.66	253.202	253.251	155	27668.47	253.152	253.519	155	41633.59	250.145	251.169
155	25055.37	253.171	253.223	155	28103.18	253.189	253.556	155	42068.3	250.137	251.163
155	25490.08	253.2	253.253	155	28537.89	253.115	253.481	155	42503.01	250.144	251.17
155	25924.79	253.228	253.283	155	28972.6	253.152	253.519	155	42937.72	250.143	251.171
155	26359.51	253.169	253.226	155	29407.32	253.182	253.549	155	43372.43	250.172	251.2
155	26794.22	253.168	253.227	155	29842.03	253.16	253.526	155	43807.14	250.142	251.172
155	27228.93	253.167	253.228	155	30276.74	253.144	253.511	155	44241.85	250.142	251.172
155	27663.64	253.166	253.229	155	30711.45	253.182	253.549	155	44676.57	250.171	251.202
155	28098.35	253.194	253.259	155	31146.16	253.115	253.481	155	45111.28	250.17	251.202
155	28533.06	253.164	253.23	155	31580.87	253.152	253.519	155	45545.99	250.141	251.173
155	28967.77	253.192	253.261	155	32015.58	253.144	253.511	155	45980.7	250.14	251.174
155	29402.49	253.125	253.195	155	32450.3	253.159	253.527	155	46415.41	250.169	251.204
155	29837.2	253.154	253.225	155	32885.01	253.189	253.556	155	46850.12	250.168	251.204
155	30271.91	253.123	253.197	155	33319.72	253.19	253.556	155	47284.83	250.168	251.205
155	30706.62	253.122	253.198	155	33754.43	253.189	253.556	155	47719.54	250.138	251.176
155	31141.33	253.158	253.236	155	34189.14	253.152	253.519	155	48154.25	250.138	251.176
155	31576.04	253.121	253.2	155	34623.85	253.152	253.519	155	48588.97	250.137	251.176
155	32010.75	253.12	253.201	155	35058.57	253.189	253.556	155	49023.68	250.137	251.177
155	32445.47	253.118	253.202	155	35493.28	253.174	253.541	155	49458.4	250.137	251.177
155	32880.18	253.155	253.24	155	37232.12	253.19	253.556	155	49893.11	250.07	251.112
155	33314.89	253.154	253.241	155	37666.84	253.159	253.527	155	50327.82	250.135	251.178
155	33749.6	253.153	253.242	155	38101.56	253.189	253.557	155	50762.53	250.135	251.179
155	34184.31	253.181	253.272	155	38536.27	253.152	253.519	155	51197.24	250.135	251.179
155	34619.02	253.151	253.244	155	38970.98	253.152	253.519	155	51631.95	250.134	251.179
155	35053.74	253.113	253.208	155	39405.69	253.115	253.481	155	52066.66	250.134	251.18
155	35488.45	253.112	253.208	155	39840.41	253.152	253.519	155	52501.37	250.134	251.18
155	37227.29	253.138	253.242	155	40275.12	253.182	253.549	155	52936.09	250.133	251.181

155	37662.01	253.137	253.242	155	41144.54	253.152	253.519	155	53370.8	250.125	251.174
155	38096.73	253.107	253.214	155	41579.25	253.122	253.489	155	53805.51	250.096	251.145
155	38531.44	253.106	253.215	155	42013.96	253.16	253.526	155	54240.22	250.132	251.182
155	38966.15	253.105	253.216	155	42448.67	253.189	253.556	155	54674.93	250.16	251.212
155	39400.86	253.104	253.217	155	42883.38	253.152	253.519	155	55109.64	250.131	251.183
155	39835.57	253.132	253.247	155	43318.09	253.189	253.556	155	55544.35	250.123	251.176
155	40270.29	253.102	253.219	155	43752.8	253.189	253.556	155	55979.06	250.094	251.147
155	40705	253.101	253.22	155	44187.52	253.152	253.519	155	56413.77	250.159	251.214
155	41139.71	253.13	253.25	155	44622.23	253.174	253.541	155	56848.49	250.122	251.178
155	41574.42	253.099	253.221	155	45491.65	253.189	253.556	155	57283.2	250.129	251.185
155	42009.13	253.098	253.222	155	45926.36	253.174	253.541	155	57717.91	250.128	251.186
155	42443.84	253.097	253.223	155	46361.07	253.144	253.511	155	58152.62	250.091	251.149
155	42878.55	253.126	253.253	155	46795.78	253.152	253.519	155	58587.33	250.127	251.187
155	43313.26	253.096	253.225	155	47230.49	253.174	253.541	155	59022.04	250.054	251.114
155	43747.97	253.058	253.189	155	47665.2	253.189	253.556	155	59456.75	250.119	251.18
155	44182.69	253.094	253.227	155	48099.92	253.152	253.519	155	59891.46	250.126	251.188
155	44617.4	253.086	253.22	155	48534.63	253.152	253.519	155	60326.17	250.118	251.181
155	45486.82	253.084	253.222	155	48969.34	253.152	253.519	155	60760.89	250.118	251.181
155	45921.53	253.119	253.26	155	49404.06	253.152	253.519	155	61195.61	250.118	251.182
155	46356.24	253.119	253.26	155	49838.77	253.189	253.556	155	61630.32	250.154	251.219
155	46790.95	253.081	253.224	155	50273.48	253.189	253.556	155	62065.03	250.081	251.146
155	47225.66	253.088	253.233	155	50708.19	253.174	253.541	155	62499.74	250.051	251.117
155	47660.37	253.116	253.263	155	51142.9	253.189	253.556	155	62934.46	250.087	251.154
155	48095.09	253.049	253.198	155	51577.61	253.144	253.511	155	63369.17	250.123	251.191
155	48529.8	253.114	253.265	155	52012.32	253.174	253.541	155	63803.88	250.115	251.184
155	48964.51	253.113	253.266	155	52447.04	253.174	253.541	155	64238.59	250.115	251.185
155	49399.23	253.083	253.238	155	52881.75	253.182	253.549	155	64673.3	250.078	251.149
155	49833.94	253.112	253.267	155	53316.46	253.115	253.481	155	65108.01	250.084	251.156
155	50268.65	253.044	253.202	155	53751.17	253.189	253.556	155	65542.72	250.084	251.157
155	50703.36	253.073	253.233	155	54185.88	253.189	253.556	155	65977.43	250.113	251.187
155	51138.07	253.072	253.233	155	54620.59	253.182	253.549	155	66412.14	250.113	251.187
155	51572.78	253.042	253.205	155	55055.3	253.212	253.578	155	66846.85	250.083	251.158
155	52007.49	253.107	253.272	155	55490.01	253.152	253.519	155	67281.57	250.083	251.158
155	52442.21	253.069	253.236	155	55924.72	253.152	253.519	155	67716.28	250.148	251.225
155	52876.92	253.105	253.274	155	56359.43	253.152	253.519	155	68150.99	250.082	251.159
155	53311.63	253.038	253.209	155	56794.15	253.152	253.519	155	68585.7	250.081	251.16
155	53746.34	253.037	253.209	155	57228.86	253.115	253.481	155	69020.41	250.117	251.197
155	54181.05	253.037	253.21	155	57663.57	253.114	253.481	155	69455.12	250.073	251.153
155	54615.76	253.065	253.241	155	58098.28	253.144	253.511	155	69889.83	250.08	251.161
155	55050.47	253.035	253.212	155	58532.99	253.115	253.481	155	70324.54	250.08	251.161
155	55485.18	253.064	253.242	155	58967.7	253.144	253.511	155	70759.25	250.108	251.191
155	55919.89	253.033	253.214	155	59402.41	253.144	253.511	155	71193.96	250.079	251.162
155	56354.61	253.091	253.273	155	59837.12	253.182	253.549	155	71628.68	250.042	251.126
155	56789.32	253.032	253.215	155	59837.12	253.182	253.549	155	71628.68	250.042	251.126
155	57224.03	253.06	253.246	155	60271.84	253.152	253.519	155	72063.39	250.078	251.163
155	57658.74	253.059	253.247	155	60706.55	253.152	253.519	155	72498.1	250.041	251.127
155	58093.45	253.058	253.247	155	61141.27	253.152	253.519	155	72932.81	250.07	251.157
155	58528.16	253.057	253.248	155	61575.98	253.144	253.511	155	73367.52	250.077	251.164
155	58962.87	253.027	253.22	155	62010.69	253.152	253.519	155	73802.23	250.069	251.158
155	59397.58	253.092	253.287	155	62445.41	253.204	253.571	155	74236.94	250.069	251.158
155	59832.29	253.062	253.258	155	62880.12	253.144	253.511	155	74671.65	250.076	251.165
155	60267.01	253.017	253.215	155	63314.83	253.144	253.511	155	75106.37	250.068	251.159
155	60701.72	253.053	253.253	155	63749.54	253.182	253.548	155	75541.08	250.067	251.159
155	61136.44	253.015	253.217	155	64184.25	253.182	253.549	155	75975.79	250.067	251.16
155	61571.15	253.015	253.217	155	64618.96	253.144	253.511	155	76410.5	250.103	251.197
155	62005.86	253.014	253.218	155	65053.67	253.174	253.541	155	76845.21	250.139	251.234
155	62440.58	252.983	253.19	155	65488.38	253.144	253.511	155	77279.92	250.095	251.19
155	62875.29	253.049	253.257	155	65923.09	253.115	253.481	155	77714.63	250.065	251.161
155	63310	253.011	253.221	155	66357.8	253.152	253.519	155	78149.35	250.065	251.162
155	63744.71	253.055	253.266	155	66792.52	253.144	253.511	155	78584.06	250.035	251.133
155	64179.42	253.009	253.223	155	67227.23	253.174	253.541	155	79018.77	250.064	251.162
155	64614.13	253.008	253.224	155	67661.94	253.174	253.541	155	79453.48	250.064	251.163
155	65048.84	253.007	253.224	155	68096.65	253.144	253.511	155	79888.19	250.1	251.2
155	65483.55	253.007	253.225	155	68531.36	253.144	253.511	155	80322.9	250.034	251.134
155	65918.26	253.05	253.27	155	68966.07	253.144	253.511	155	80757.61	250.092	251.194
				155	69400.78	253.144	253.511	155	81192.33	250.062	251.165

155	66352.97	253.042	253.264	155	69835.49	253.115	253.481	155	81627.04	250.062	251.165
155	66787.68	253.004	253.228	155	70270.2	253.182	253.549	155	82061.75	250.098	251.202
155	67222.4	252.974	253.199	155	70704.91	253.174	253.541	155	82496.46	250.061	251.166
155	67657.11	253.003	253.229	155	71139.63	253.144	253.511	155	82931.17	250.06	251.166
155	68091.82	253.031	253.26	155	71574.34	253.174	253.541	155	83365.88	250.067	251.174
155	68526.53	253.001	253.231	155	72009.05	253.152	253.519	155	83800.6	250.06	251.167
155	68961.24	253.037	253.269	155	72443.76	253.174	253.541	155	84235.31	250.059	251.167
155	69395.95	252.999	253.233	155	72878.47	253.212	253.578	155	84670.02	250.059	251.168
155	69830.66	253.027	253.263	155	73313.18	253.174	253.541	155	85104.73	250.059	251.168
155	70265.37	253.005	253.242	155	73747.89	253.182	253.548	155	85539.44	250.087	251.198
155	70700.08	252.967	253.206	155	74182.6	253.144	253.511	155	85974.15	250.058	251.169
155	71134.8	252.996	253.236	155	74617.32	253.182	253.549	156	8.87	250.094	251.206
155	71569.51	252.995	253.237	155	75052.03	253.182	253.548	156	443.58	250.057	251.17
155	72004.22	252.965	253.209	155	75486.74	253.182	253.548	156	878.29	250.056	251.17
155	72438.93	252.993	253.239	155	75921.45	253.182	253.549	156	1313	250.085	251.2
155	72873.64	252.963	253.21	155	76356.16	253.212	253.578	156	1747.71	250.056	251.171
155	73308.35	253.028	253.277	155	76790.87	253.174	253.541	156	2182.43	250.048	251.164
155	73743.06	252.991	253.241	155	77225.58	253.174	253.541	156	2617.14	250.055	251.172
155	74177.77	252.961	253.213	155	77660.3	253.174	253.541	156	3051.85	250.055	251.172
155	74612.49	252.989	253.243	155	78095.01	253.115	253.481	156	3486.56	250.054	251.173
155	75047.2	252.988	253.244	155	78529.72	253.174	253.541	156	3921.27	250.083	251.202
155	75481.91	252.987	253.245	155	78964.43	253.182	253.549	156	4355.99	250.053	251.174
155	75916.62	252.987	253.245	155	79399.14	253.174	253.541	156	4790.7	250.046	251.167
155	76351.33	252.986	253.246	155	79833.85	253.144	253.511	156	5225.41	250.053	251.174
155	76786.04	252.985	253.247	155	80268.56	253.144	253.511	156	5660.13	250.052	251.174
155	77220.75	252.984	253.248	155	80703.28	253.182	253.549	156	6094.84	250.052	251.175
155	77655.47	252.954	253.219	155	81137.99	253.182	253.548	156	6529.55	250.015	251.139
155	78090.18	252.953	253.22	155	81572.7	253.115	253.481	156	6964.26	250.087	251.212
155	78524.89	252.982	253.25	155	82007.41	253.182	253.549	156	7398.98	250.05	251.176
155	78959.6	252.951	253.222	155	82442.12	253.144	253.511	156	7833.69	250.05	251.177
155	79394.31	252.98	253.252	155	82876.83	253.115	253.481	156	8268.4	250.05	251.177
155	79829.02	252.979	253.253	155	83311.55	253.115	253.481	156	8703.11	250.049	251.177
155	80263.73	252.949	253.224	155	83746.26	253.152	253.519	156	9137.82	250.049	251.178
155	80698.45	252.948	253.225	155	84180.97	253.174	253.541	156	9572.53	250.049	251.178
155	81133.16	252.977	253.255	155	84615.68	253.114	253.481	156	9972.53	250.049	251.178
155	81567.87	252.947	253.227	155	84615.68	253.114	253.481	156	10007.24	250.019	251.149
155	82002.58	252.975	253.257	155	85050.39	253.114	253.481	156	10441.95	250.077	251.208
155	82437.29	252.974	253.258	155	85485.1	253.152	253.519	156	10876.66	250.055	251.186
155	82872	252.907	253.192	155	85919.82	253.189	253.556	156	11311.38	250.047	251.18
155	83306.72	252.973	253.259	156	389.24	253.182	253.549	156	11746.09	250.01	251.143
155	83741.43	252.943	253.231	156	823.95	253.152	253.519	156	11746.09	250.01	251.143
155	84176.14	252.971	253.261	156	1258.66	253.115	253.481	156	12180.8	249.981	251.115
155	84610.85	252.97	253.262	156	1693.38	253.212	253.578	156	12615.51	250.01	251.144
155	85045.56	252.933	253.226	156	1693.38	253.212	253.578	156	13050.22	250.045	251.181
155	85480.27	252.932	253.226	156	2128.09	253.174	253.541	156	13484.93	250.045	251.182
155	85914.99	252.931	253.227	156	2562.8	253.174	253.541	156	13919.64	250.045	251.182
156	384.41	252.966	253.266	156	2997.51	253.174	253.541	156	14354.36	250.081	251.219
156	819.12	252.929	253.23	156	3432.22	253.174	253.541	156	14789.08	250.073	251.212
156	1253.83	252.928	253.23	156	3866.93	253.144	253.511	156	15223.79	250.043	251.183
156	1688.55	252.934	253.239	156	4301.65	253.19	253.556	156	15658.5	250.014	251.154
156	2123.26	252.926	253.232	156	4736.36	253.189	253.556	156	16093.21	250.043	251.184
156	2557.97	252.962	253.27	156	5171.07	253.144	253.511	156	16527.92	250.006	251.148
156	2992.68	252.924	253.234	156	5605.79	253.182	253.548	156	16962.63	250.071	251.214
156	3427.39	252.924	253.234	156	6040.5	253.144	253.511	156	17397.34	250.042	251.185
156	3862.1	252.923	253.235	156	6475.22	253.174	253.541	156	17832.05	250.07	251.215
156	4296.82	252.893	253.207	156	6909.93	253.115	253.481	156	18266.76	250.041	251.186
156	4731.53	252.892	253.207	156	7344.64	253.144	253.511	156	18701.47	250.04	251.186
156	5166.24	252.921	253.238	156	7779.35	253.19	253.556	156	19136.19	250.04	251.187
156	5600.96	252.854	253.172	156	8214.06	253.182	253.549	156	19570.9	250.04	251.187
156	6035.67	252.927	253.247	156	8648.77	253.152	253.519	156	20005.61	250.003	251.151
156	6470.38	252.918	253.24	156	9083.48	253.219	253.586	156	20440.32	250.039	251.188
156	6905.1	252.925	253.248	156	9518.19	253.174	253.541	156	20875.03	250.031	251.181
156	7339.81	252.917	253.242	156	9952.9	253.174	253.541	156	21309.74	250.067	251.218
156	7774.52	252.887	253.213	156	10387.61	253.182	253.549	156	21744.45	250.001	251.152
156	8209.23	252.915	253.243	156	10822.33	253.189	253.556	156	22179.16	250.037	251.189
				156	11257.04	253.152	253.519	156	22613.87	250.037	251.19
				156	11691.75	253.182	253.549	156	23048.59	250.037	251.19

156	8643.94	252.914	253.244	156	12126.46	253.152	253.519	156	23483.3	250.036	251.19
156	9078.65	252.884	253.215	156	12561.17	253.144	253.511	156	23918.01	250.036	251.191
156	9513.36	252.92	253.253	156	12995.88	253.182	253.549	156	24352.72	250.035	251.191
156	9948.07	252.912	253.246	156	13430.59	253.19	253.556	156	24787.43	249.999	251.155
156	10382.78	252.911	253.247	156	13865.3	253.144	253.511	156	25222.14	250.035	251.192
156	10817.5	252.939	253.277	156	14300.03	253.144	253.511	156	25656.85	250.034	251.193
156	11252.21	252.88	253.219	156	14734.74	253.144	253.511	156	26091.56	250.027	251.186
156	11686.92	252.938	253.279	156	15169.45	253.182	253.549	156	26526.27	250.026	251.186
156	12121.63	252.879	253.221	156	15604.16	253.182	253.548	156	26960.99	250.033	251.194
156	12556.34	252.87	253.214	156	16038.87	253.212	253.578	156	27395.7	249.997	251.157
156	12991.05	252.906	253.252	156	16473.58	253.137	253.503	156	27830.41	250.025	251.187
156	13425.76	252.869	253.216	156	16908.29	253.182	253.549	156	28265.12	249.996	251.158
156	13860.47	252.905	253.253	156	17343	253.144	253.511	156	28699.83	250.061	251.224
156	14295.2	252.867	253.217	156	17777.71	253.189	253.556	156	29134.54	250.06	251.225
156	14729.91	252.866	253.218	156	18212.42	253.144	253.511	156	29569.25	250.024	251.189
156	15164.62	252.866	253.219	156	18647.14	253.144	253.511	156	30003.97	249.994	251.16
156	15599.33	252.865	253.22	156	19081.85	253.136	253.504	156	30438.68	249.994	251.16
156	16034.04	252.835	253.191	156	19516.56	253.144	253.511	156	30873.39	250.03	251.197
156	16468.75	252.863	253.221	156	19951.27	253.174	253.541	156	31308.1	249.993	251.161
156	16903.46	252.892	253.251	156	20385.98	253.174	253.541	156	31742.81	250.058	251.227
156	17338.17	252.862	253.223	156	20820.69	253.174	253.541	156	32177.52	249.992	251.162
156	17772.88	252.898	253.26	156	21255.4	253.174	253.541	156	32612.23	250.021	251.191
156	18207.59	252.86	253.224	156	21690.11	253.182	253.548	156	33046.95	249.992	251.162
156	18642.31	252.859	253.225	156	22124.82	253.144	253.511	156	33481.66	249.991	251.163
156	19077.02	252.859	253.226	156	22559.54	253.174	253.541	156	33916.37	250.027	251.2
156	19511.73	252.858	253.227	156	22994.25	253.174	253.541	156	34351.09	249.991	251.163
156	19946.44	252.857	253.227	156	23428.96	253.174	253.541	156	34785.8	250.026	251.2
156	20381.15	252.856	253.228	156	23863.67	253.212	253.578	156	35220.51	249.99	251.164
156	20815.86	252.863	253.237	156	24298.38	253.174	253.541	156	35655.22	249.982	251.157
156	21250.57	252.892	253.266	156	24733.09	253.174	253.541	156	36089.93	250.018	251.194
156	21685.28	252.854	253.23	156	25167.8	253.174	253.541	156	36524.65	250.054	251.231
156	22119.99	252.853	253.231	156	25602.51	253.174	253.541	156	36959.36	250.025	251.202
156	22554.71	252.889	253.269	156	26037.22	253.144	253.511	156	37394.07	249.981	251.159
156	22989.42	252.852	253.233	156	26471.94	253.174	253.541	156	37828.78	249.98	251.159
156	23424.13	252.851	253.233	156	26906.65	253.152	253.519	156	38263.49	250.016	251.196
156	23858.84	252.88	253.264	156	27341.36	253.182	253.549	156	38698.2	250.016	251.197
156	24293.55	252.879	253.264	156	27776.07	253.174	253.541	156	39132.91	249.986	251.167
156	24728.26	252.841	253.228	156	28210.78	253.174	253.541	156	39567.62	250.044	251.227
156	25162.97	252.811	253.2	156	28645.49	253.174	253.541	156	40002.34	249.949	251.132
156	25597.68	252.847	253.237	156	29080.2	253.174	253.541	156	40437.06	249.985	251.169
156	26032.39	252.846	253.238	156	29514.92	253.152	253.519	156	40871.77	250.007	251.191
156	26467.11	252.816	253.21	156	29949.63	253.182	253.549	156	41306.48	250.014	251.199
156	26901.82	252.808	253.203	156	30384.34	253.182	253.549	156	41741.19	249.948	251.133
156	27336.53	252.852	253.248	156	30819.05	253.144	253.511	156	42175.9	249.984	251.17
156	27771.24	252.836	253.233	156	31253.76	253.144	253.511	156	42610.61	249.984	251.17
156	28205.95	252.843	253.242	156	31688.47	253.174	253.541	156	43045.32	250.012	251.2
156	28640.66	252.842	253.243	156	32123.18	253.174	253.541	156	43480.04	249.983	251.171
156	29075.37	252.841	253.243	156	32557.9	253.174	253.541	156	43914.75	249.975	251.164
156	29510.09	252.841	253.244	156	32992.61	253.166	253.533	156	44349.46	249.946	251.135
156	29944.8	252.803	253.208	156	33427.32	253.212	253.578	156	44784.17	250.047	251.238
156	30379.51	252.868	253.275	156	33862.03	253.174	253.541	156	45218.88	249.974	251.165
156	30814.22	252.801	253.21	156	34296.75	253.167	253.533	156	45653.59	249.974	251.166
156	31248.93	252.808	253.218	156	34731.46	253.174	253.541	156	46088.3	249.973	251.166
156	31683.64	252.866	253.277	156	35166.17	253.174	253.541	156	46523.01	249.944	251.137
156	32118.35	252.836	253.249	156	35600.89	253.204	253.571	156	46957.72	250.009	251.204
156	32553.07	252.769	253.183	156	36035.6	253.212	253.578	156	47392.44	249.979	251.174
156	32987.78	252.835	253.25	156	36470.31	253.144	253.511	156	47827.15	249.943	251.138
156	33422.49	252.834	253.251	156	36905.02	253.174	253.541	156	48261.86	249.942	251.139
156	33857.2	252.833	253.251	156	37339.73	253.204	253.571	156	48696.57	249.971	251.169
156	34291.92	252.832	253.252	156	37774.44	253.174	253.541	156	49131.29	249.978	251.176
156	34726.63	252.831	253.253	156	38209.15	253.144	253.511	156	49566	250.007	251.206
156	35161.34	252.794	253.217	156	38643.86	253.204	253.571	156	50000.71	249.977	251.177
156	35596.05	252.83	253.255	156	39078.57	253.174	253.541	156	50435.42	249.97	251.17
156	36030.77	252.793	253.218	156	39513.29	253.167	253.533	156	50870.14	249.962	251.163
156	36465.48	252.829	253.256	156	39948	253.144	253.511	156	51304.85	249.969	251.171

156	36900.19	252.828	253.257	156	40382.72	253.182	253.549	156	51739.56	249.94	251.142
156	37334.9	252.827	253.257	156	41252.14	253.182	253.549	156	52174.27	249.968	251.171
156	37769.61	252.826	253.258	156	41686.85	253.182	253.549	156	52608.98	250.004	251.208
156	38204.32	252.789	253.222	156	42121.56	253.182	253.549	156	53043.69	249.938	251.143
156	38639.03	252.759	253.194	156	42556.27	253.182	253.549	156	53478.4	249.938	251.143
156	39073.74	252.817	253.253	156	42990.99	253.152	253.519	156	53913.11	249.938	251.143
156	39508.46	252.823	253.261	156	43425.7	253.182	253.549	156	54347.82	249.937	251.144
156	39943.17	252.757	253.196	156	43860.41	253.107	253.474	156	54782.54	249.937	251.144
156	40377.89	252.756	253.197	156	44295.12	253.174	253.541	156	55217.25	249.966	251.174
156	41247.31	252.85	253.293	156	44729.83	253.182	253.549	156	55651.96	249.966	251.174
156	41682.02	252.82	253.265	156	45164.54	253.144	253.511	156	56086.67	249.965	251.175
156	42116.73	252.819	253.266	156	45599.25	253.182	253.549	156	56521.38	249.935	251.146
156	42551.44	252.818	253.266	156	46033.96	253.174	253.541	156	56956.09	249.935	251.146
156	42986.16	252.818	253.267	156	46468.67	253.212	253.578	156	57390.8	249.935	251.146
156	43420.87	252.78	253.231	156	46903.39	253.182	253.549	156	57825.51	249.935	251.146
156	43855.58	252.779	253.232	156	47338.1	253.174	253.541	156	58260.23	249.934	251.147
156	44290.29	252.779	253.232	156	47772.81	253.174	253.541	156	58694.94	249.934	251.147
156	44725	252.778	253.233	156	48207.52	253.174	253.541	156	59129.65	249.933	251.148
156	45159.71	252.807	253.263	156	48642.23	253.174	253.541	156	59564.36	249.933	251.148
156	45594.42	252.777	253.234	156	49076.95	253.174	253.541	156	59999.07	249.991	251.207
156	46029.13	252.754	253.213	156	49511.66	253.182	253.549	156	60433.78	249.961	251.178
156	46463.84	252.775	253.236	156	49946.38	253.182	253.549	156	60868.49	249.961	251.179
156	46898.56	252.774	253.237	156	50381.09	253.152	253.519	156	61303.2	249.932	251.149
156	47333.27	252.803	253.267	156	50815.8	253.115	253.481	156	61737.92	249.961	251.179
156	47767.98	252.802	253.268	156	51250.51	253.137	253.503	156	62172.63	249.931	251.15
156	48202.69	252.802	253.268	156	51685.22	253.174	253.541	156	62607.34	249.96	251.18
156	48637.4	252.801	253.269	156	52119.93	253.144	253.511	156	63042.05	249.967	251.187
156	49072.12	252.771	253.24	156	52554.64	253.144	253.511	156	63911.48	249.93	251.151
156	49506.83	252.77	253.241	156	52989.35	253.174	253.541	156	64346.19	249.958	251.181
156	49941.54	252.703	253.176	156	53424.06	253.174	253.541	156	64780.9	249.958	251.182
156	50376.26	252.769	253.242	156	53858.77	253.144	253.511	156	65215.61	249.928	251.153
156	50810.97	252.731	253.206	156	54293.49	253.174	253.541	156	656085.03	249.928	251.153
156	51245.68	252.738	253.214	156	54728.2	253.174	253.541	156	66519.75	249.927	251.154
156	51680.39	252.737	253.215	156	55162.91	253.144	253.511	156	66954.46	249.956	251.183
156	52115.1	252.729	253.209	156	55597.62	253.136	253.504	156	67389.18	249.927	251.154
156	52549.81	252.728	253.209	156	56032.33	253.137	253.503	156	67823.89	249.919	251.148
156	52984.52	252.764	253.247	156	56467.04	253.204	253.571	156	68258.6	249.984	251.214
156	53419.23	252.727	253.211	156	56901.75	253.212	253.578	156	68693.31	249.926	251.155
156	53853.94	252.726	253.211	156	57336.46	253.174	253.541	156	69128.02	249.925	251.156
156	54288.66	252.762	253.249	156	57771.18	253.167	253.533	156	69562.73	249.954	251.185
156	54723.37	252.725	253.213	156	58205.89	253.144	253.511	156	69997.44	249.954	251.186
156	55158.08	252.761	253.25	156	58640.6	253.174	253.541	156	70432.15	249.953	251.186
156	55592.79	252.723	253.214	156	59075.31	253.144	253.511	156	70866.86	249.953	251.186
156	56027.5	252.759	253.252	156	59510.02	253.166	253.533	156	71301.58	249.953	251.187
156	56462.21	252.722	253.216	156	59944.73	253.107	253.473	156	71736.29	249.923	251.158
156	56896.92	252.721	253.216	156	60379.44	253.212	253.578	156	72171	249.916	251.151
156	57331.63	252.786	253.283	156	60814.15	253.212	253.578	156	72605.71	249.952	251.188
156	57766.35	252.756	253.255	156	61248.86	253.167	253.533	156	73040.42	249.952	251.188
156	58201.06	252.719	253.218	156	61683.58	253.174	253.541	156	73475.13	249.922	251.159
156	58635.77	252.718	253.219	156	62118.29	253.174	253.541	156	73909.84	249.922	251.159
156	59070.48	252.718	253.22	156	62553	253.174	253.541	156	74344.55	249.95	251.189
156	59505.19	252.717	253.22	156	62987.71	253.204	253.571	156	74779.27	249.95	251.19
156	59939.9	252.716	253.221	156	64291.85	253.174	253.541	156	75213.98	249.95	251.19
156	60374.61	252.745	253.251	156	64726.56	253.137	253.503	156	75648.69	249.92	251.161
156	60809.32	252.744	253.252	156	65161.27	253.166	253.533	156	76083.4	249.92	251.161
156	61244.03	252.714	253.223	156	65595.98	253.166	253.533	156	76518.11	249.92	251.161
156	61678.75	252.743	253.253	156	66030.69	253.166	253.533	156	76952.82	249.948	251.191
156	62113.46	252.742	253.254	156	66465.41	253.174	253.541	156	77387.53	249.919	251.162
156	62548.17	252.72	253.233	156	66900.13	253.167	253.533	156	77822.25	249.947	251.192
156	62982.88	252.711	253.226	156	67334.84	253.166	253.533	156	78256.96	249.918	251.163
156	64287.02	252.709	253.228	156	67769.55	253.204	253.571	156	78691.67	249.918	251.163
156	64721.73	252.709	253.229	156	68204.26	253.174	253.541	156	79126.38	249.917	251.164
156	65156.44	252.708	253.23	156	68638.97	253.174	253.541	156	79561.09	249.917	251.164
156	65591.15	252.707	253.23	156	69073.68	253.174	253.541	156	82169.37	249.915	251.166
156	66025.86	252.707	253.231	156	69508.39	253.137	253.503	156	82604.09	249.944	251.196

156	66460.58	252.706	253.232	156	69943.1	253.174	253.541	156	83038.8	249.943	251.196
156	66895.3	252.705	253.232	156	70377.81	253.137	253.503	156	83473.51	249.943	251.196
156	67330.01	252.704	253.233	156	70812.53	253.174	253.541	156	83908.22	249.914	251.167
156	67764.72	252.704	253.234	156	71247.24	253.174	253.541	156	84342.93	249.943	251.197
156	68199.43	252.703	253.234	156	71681.95	253.137	253.503	156	84777.64	249.971	251.227
156	68634.14	252.703	253.235	156	72116.66	253.166	253.533	156	85212.34	249.905	251.161
156	69068.85	252.702	253.236	156	72551.37	253.174	253.541	156	85647.05	249.941	251.198
156	69503.56	252.701	253.237	156	72986.08	253.166	253.533	156	86081.77	249.941	251.199
156	69938.27	252.708	253.245	156	73420.79	253.174	253.541	157	116.48	249.941	251.199
156	70372.98	252.67	253.208	156	73855.5	253.174	253.541	157	551.19	249.904	251.163
156	70807.7	252.706	253.246	156	74290.22	253.182	253.548	157	985.9	249.94	251.199
156	71242.41	252.698	253.239	156	74724.93	253.137	253.503	157	1420.61	249.903	251.163
156	71677.12	252.661	253.203	156	75159.64	253.174	253.541	157	1855.33	249.903	251.164
156	72111.83	252.697	253.241	156	75594.35	253.167	253.533	157	2290.04	249.91	251.171
156	72546.54	252.696	253.241	156	76029.06	253.204	253.571	157	2724.75	249.91	251.171
156	72981.25	252.695	253.242	156	76463.77	253.174	253.541	157	3159.46	249.938	251.201
156	73415.96	252.658	253.206	156	76898.48	253.174	253.541	157	3594.17	249.931	251.195
156	73850.67	252.723	253.273	156	77333.2	253.129	253.496	157	4028.88	249.901	251.165
156	74285.39	252.693	253.244	156	77767.91	253.167	253.533	157	4463.6	249.901	251.166
156	74720.1	252.693	253.245	156	78202.62	253.167	253.533	157	4898.31	249.908	251.173
156	75154.81	252.663	253.216	156	78637.33	253.166	253.533	157	5333.02	249.871	251.137
156	75589.52	252.721	253.275	156	79072.04	253.166	253.533	157	5767.73	249.9	251.167
156	76024.23	252.691	253.247	156	79506.75	253.166	253.533	157	6202.44	249.907	251.174
156	76458.94	252.69	253.247	156	82115.03	253.137	253.503	157	6637.16	249.899	251.167
156	76893.65	252.653	253.211	156	82549.75	253.137	253.503	157	7071.87	249.899	251.168
156	77328.36	252.659	253.219	156	82984.46	253.174	253.541	157	7506.58	249.906	251.175
156	77763.08	252.688	253.249	156	83419.17	253.166	253.533	157	7941.29	249.862	251.132
156	78197.79	252.687	253.25	156	83853.88	253.166	253.533	157	8376.01	249.898	251.169
156	78632.5	252.687	253.251	156	84288.59	253.166	253.533	157	8810.72	249.891	251.162
156	79067.21	252.686	253.251	156	84723.31	253.167	253.533	157	9245.43	249.861	251.133
156	79501.92	252.685	253.252	156	85158	253.167	253.533	157	9680.14	249.933	251.206
156	82110.2	252.645	253.219	156	85592.72	253.182	253.549	157	10114.85	249.897	251.17
156	82544.92	252.703	253.278	156	86027.43	253.196	253.563	157	10549.57	249.896	251.17
156	82979.63	252.68	253.257	157	62.14	253.167	253.533	157	10984.28	249.896	251.171
156	83414.34	252.672	253.251	157	496.85	253.204	253.571	157	11418.99	249.896	251.171
156	83849.05	252.679	253.259	157	931.56	253.099	253.466	157	11853.7	249.903	251.179
156	84283.76	252.678	253.259	157	1366.27	253.174	253.541	157	12288.41	249.931	251.208
156	84718.48	252.641	253.223	157	1800.99	253.167	253.533	157	12723.13	249.924	251.202
156	85153.17	252.64	253.224	157	2235.7	253.166	253.533	157	13157.84	249.894	251.173
156	85587.88	252.669	253.254	157	2670.41	253.174	253.541	157	13592.55	249.931	251.209
156	86022.6	252.668	253.255	157	3105.12	253.204	253.571	157	14027.26	249.828	251.107
157	57.31	252.638	253.226	157	3539.83	253.174	253.541	157	14461.98	249.923	251.203
157	492.02	252.666	253.256	157	3974.55	253.204	253.571	157	14896.69	249.893	251.174
157	926.73	252.637	253.227	157	4409.26	253.174	253.541	157	15331.4	249.857	251.138
157	1361.44	252.636	253.228	157	4843.97	253.166	253.533	157	15766.11	249.893	251.174
157	1796.16	252.672	253.265	157	5278.68	253.166	253.533	157	16200.83	249.856	251.138
157	2230.87	252.598	253.192	157	5713.39	253.174	253.541	157	16635.54	249.856	251.139
157	2665.58	252.663	253.259	157	6148.11	253.166	253.533	157	17070.25	249.891	251.175
157	3100.29	252.633	253.231	157	6582.82	253.182	253.549	157	17504.96	249.898	251.183
157	3535	252.596	253.194	157	7017.53	253.174	253.541	157	17939.67	249.891	251.176
157	3969.72	252.625	253.224	157	7452.24	253.174	253.541	157	18374.38	249.89	251.176
157	4404.43	252.676	253.277	157	7886.95	253.167	253.533	157	18809.09	249.89	251.177
157	4839.14	252.631	253.233	157	8321.67	253.137	253.503	157	19243.81	249.89	251.177
157	5273.85	252.63	253.234	157	8756.38	253.174	253.541	157	19678.52	249.889	251.177
157	5708.56	252.622	253.227	157	9191.09	253.167	253.533	157	20113.23	249.889	251.178
157	6143.28	252.592	253.198	157	9625.8	253.167	253.533	157	20547.94	249.889	251.178
157	6577.99	252.657	253.265	157	10060.52	253.166	253.533	157	20982.65	249.888	251.178
157	7012.7	252.657	253.266	157	10495.23	253.167	253.533	157	21417.36	249.925	251.215
157	7447.41	252.627	253.237	157	10929.94	253.166	253.533	157	21852.07	249.876	251.191
157	7882.12	252.656	253.267	157	11364.65	253.212	253.578	157	22286.78	249.887	251.179
157	8316.84	252.662	253.275	157	11799.36	253.167	253.533	157	22721.49	249.887	251.18
157	8751.55	252.625	253.239	157	12234.08	253.167	253.533	157	23156.21	249.887	251.18
157	9186.26	252.624	253.24	157	12668.79	253.137	253.503	157	23590.92	249.887	251.18
157	9620.97	252.624	253.24	157	13103.5	253.174	253.541	157	24025.63	249.886	251.181
157	10055.68	252.586	253.204	157	13538.21	253.167	253.533	157	24460.34	249.886	251.181

157	10490.4	252.586	253.205	157	13972.92	253.167	253.533	157	24895.05	249.886	251.181
157	10925.11	252.585	253.205	157	14407.64	253.167	253.533	157	25329.76	249.849	251.145
157	11359.82	252.621	253.243	157	14842.35	253.204	253.571	157	25764.47	249.885	251.182
157	11794.53	252.657	253.28	157	15277.06	253.167	253.533	157	26199.18	249.848	251.146
157	12229.25	252.62	253.244	157	15711.77	253.174	253.541	157	26633.89	249.877	251.175
157	12663.96	252.582	253.208	157	16146.49	253.167	253.533	157	27068.61	249.848	251.146
157	13098.67	252.648	253.275	157	16581.2	253.167	253.533	157	27503.32	249.884	251.183
157	13533.38	252.618	253.246	157	17015.91	253.167	253.533	157	27938.03	249.847	251.147
157	13968.09	252.573	253.203	157	17450.62	253.212	253.578	157	28372.74	249.876	251.177
157	14402.81	252.58	253.211	157	17885.33	253.166	253.533	157	28807.45	249.882	251.184
157	14837.52	252.579	253.211	157	18320.04	253.174	253.541	157	29242.16	249.912	251.214
157	15272.23	252.615	253.249	157	18754.76	253.137	253.503	157	29676.88	249.882	251.185
157	15706.94	252.607	253.242	157	19189.47	253.167	253.533	157	30111.59	249.875	251.178
157	16141.66	252.577	253.213	157	19624.18	253.174	253.541	157	30546.3	249.874	251.178
157	16576.37	252.576	253.214	157	20058.89	253.174	253.541	157	30981.01	249.881	251.186
157	17011.08	252.576	253.214	157	20493.6	253.174	253.541	157	31415.72	249.874	251.179
157	17445.79	252.612	253.252	157	20928.31	253.174	253.541	157	31850.44	249.873	251.179
157	17880.5	252.575	253.216	157	21363.02	253.174	253.541	157	32285.15	249.873	251.18
157	18315.21	252.581	253.224	157	22232.44	253.241	253.608	157	32719.86	249.843	251.151
157	18749.93	252.61	253.254	157	22667.16	253.174	253.541	157	33154.57	249.843	251.151
157	19184.64	252.565	253.21	157	23101.87	253.174	253.541	157	33589.28	249.872	251.181
157	19619.35	252.609	253.255	157	23536.58	253.174	253.541	157	34024	249.865	251.174
157	20054.06	252.542	253.19	157	23971.29	253.174	253.541	157	34458.71	249.872	251.181
157	20488.77	252.571	253.22	157	24406	253.137	253.503	157	34893.42	249.871	251.182
157	20923.48	252.577	253.228	157	24840.71	253.167	253.533	157	35328.13	249.842	251.152
157	21358.19	252.569	253.221	157	25275.42	253.204	253.571	157	35762.84	249.87	251.182
157	22227.61	252.605	253.259	157	25710.13	253.167	253.533	157	36197.56	249.87	251.182
157	22662.33	252.597	253.252	157	26144.84	253.174	253.541	157	36632.27	249.841	251.153
157	23097.04	252.604	253.26	157	26579.55	253.137	253.503	157	37066.98	249.87	251.183
157	23531.75	252.632	253.29	157	27014.27	253.166	253.533	157	37501.69	249.869	251.183
157	23966.46	252.632	253.291	157	27448.98	253.196	253.563	157	37936.4	249.869	251.184
157	24401.17	252.565	253.225	157	27883.69	253.196	253.563	157	38371.12	249.869	251.184
157	24835.88	252.564	253.226	157	28318.4	253.167	253.533	157	38805.83	249.868	251.184
157	25270.59	252.564	253.227	157	28753.11	253.204	253.571	157	39240.55	249.868	251.185
157	25705.3	252.563	253.227	157	29187.83	253.167	253.533	157	39675.26	249.839	251.156
157	26140.01	252.592	253.257	157	29622.54	253.167	253.533	157	40109.97	249.867	251.185
157	26574.72	252.591	253.258	157	30057.25	253.196	253.563	157	40544.68	249.838	251.156
157	27009.44	252.554	253.222	157	30491.96	253.129	253.495	157	40979.39	249.837	251.157
157	27444.15	252.582	253.252	157	30926.67	253.129	253.496	157	41414.1	249.837	251.157
157	27878.86	252.589	253.26	157	31361.38	253.167	253.533	157	41848.81	249.866	251.187
157	28313.57	252.559	253.231	157	31796.1	253.167	253.533	157	42283.53	249.866	251.187
157	28748.28	252.559	253.232	157	32230.81	253.167	253.533	157	42718.24	249.865	251.187
157	29183	252.558	253.232	157	32665.52	253.167	253.533	157	43152.95	249.865	251.187
157	29617.71	252.55	253.226	157	33100.23	253.204	253.571	157	43587.66	249.836	251.158
157	30052.42	252.557	253.233	157	33534.94	253.137	253.503	157	44022.37	249.865	251.188
157	30487.13	252.556	253.234	157	33969.66	253.204	253.571	157	44457.08	249.871	251.196
157	30921.84	252.585	253.264	157	34404.37	253.174	253.541	157	44891.79	249.835	251.159
157	31356.55	252.555	253.235	157	34839.08	253.129	253.496	157	45326.5	249.863	251.189
157	31791.27	252.554	253.236	157	35273.79	253.159	253.525	157	45761.22	249.87	251.196
157	32225.98	252.554	253.237	157	35708.5	253.167	253.533	157	46195.93	249.834	251.16
157	32660.69	252.553	253.237	157	36143.22	253.204	253.571	157	46630.64	249.833	251.161
157	33095.4	252.553	253.238	157	36577.93	253.137	253.503	157	47065.35	249.862	251.19
157	33530.11	252.552	253.238	157	37012.64	253.166	253.533	157	47500.06	249.833	251.161
157	33964.83	252.58	253.268	157	37447.35	253.167	253.533	157	47934.77	249.862	251.191
157	34399.54	252.551	253.24	157	37882.07	253.167	253.533	157	48369.48	249.868	251.198
157	34834.25	252.55	253.24	157	38316.78	253.166	253.533	157	48804.19	249.832	251.162
157	35268.96	252.549	253.241	157	38751.49	253.167	253.533	157	49238.91	249.86	251.192
157	35703.67	252.549	253.242	157	39186.2	253.137	253.503	157	49673.62	249.86	251.192
157	36138.39	252.548	253.242	157	39620.92	253.174	253.541	157	50108.33	249.86	251.193
157	36573.1	252.518	253.214	157	40055.63	253.159	253.526	157	50543.05	249.794	251.127
157	37007.81	252.547	253.244	157	40490.34	253.174	253.541	157	50977.76	249.859	251.193
157	37442.52	252.546	253.244	157	40925.05	253.167	253.533	157	51412.47	249.83	251.164
157	37877.24	252.546	253.245	157	41359.76	253.159	253.525	157	51847.18	249.859	251.194
157	38311.95	252.508	253.208	157	41794.48	253.167	253.533	157	52281.9	249.829	251.165
157	38746.66	252.574	253.275	157	42229.19	253.167	253.533	157	52716.61	249.829	251.165

157	39181.37	252.544	253.246	157	42663.9	253.129	253.496	157	53151.32	249.858	251.195
157	39616.09	252.506	253.21	157	43098.61	253.129	253.496	157	53586.03	249.828	251.166
157	40050.8	252.543	253.248	157	43533.32	253.121	253.488	157	54020.74	249.828	251.166
157	40485.51	252.498	253.204	157	43968.03	253.167	253.533	157	54455.45	249.828	251.166
157	40920.22	252.57	253.279	157	44402.74	253.167	253.533	157	54890.16	249.856	251.196
157	41354.93	252.504	253.213	157	44837.45	253.159	253.525	157	55324.87	249.856	251.196
157	41789.65	252.54	253.25	157	45272.17	253.137	253.503	157	55759.59	249.827	251.167
157	42224.36	252.539	253.251	157	45706.88	253.174	253.541	157	56194.3	249.826	251.168
157	42659.07	252.532	253.244	157	46141.59	253.167	253.533	157	56629.01	249.826	251.168
157	43093.78	252.538	253.252	157	46576.3	253.167	253.533	157	57063.72	249.826	251.168
157	43528.49	252.538	253.253	157	47011.01	253.174	253.541	157	57498.43	249.855	251.198
157	43963.2	252.537	253.253	157	47445.72	253.204	253.571	157	58259.17	249.825	251.169
157	44397.91	252.537	253.254	157	47880.43	253.167	253.533	157	60378.39	249.853	251.2
157	44832.62	252.536	253.255	157	48315.14	253.212	253.578	157	60813.1	249.816	251.164
157	45267.34	252.499	253.218	157	48749.86	253.174	253.541	157	61247.81	249.852	251.2
157	45702.05	252.535	253.256	157	49184.57	253.212	253.578	157	61682.53	249.786	251.135
157	46136.76	252.497	253.219	157	49619.28	253.137	253.503	157	62117.24	249.822	251.172
157	46571.47	252.526	253.25	157	50053.99	253.144	253.511	157	62551.95	249.815	251.165
157	47006.18	252.518	253.243	157	50488.71	253.212	253.578	157	62986.66	249.822	251.172
157	47440.89	252.525	253.251	157	50923.42	253.107	253.473	157	63421.37	249.851	251.202
157	47875.6	252.524	253.251	157	51358.13	253.167	253.533	157	63856.08	249.85	251.202
157	48310.31	252.494	253.223	157	51792.85	253.107	253.473	157	64290.79	249.821	251.173
157	48745.03	252.494	253.223	157	52227.56	253.121	253.488	157	64725.51	249.82	251.174
157	49179.74	252.53	253.26	157	52662.27	253.204	253.571	157	65160.22	249.849	251.203
157	49614.45	252.529	253.261	157	53096.98	253.174	253.541	157	65594.93	249.849	251.204
157	50049.16	252.485	253.217	157	53531.69	253.144	253.511	157	66029.64	249.82	251.175
157	50483.88	252.491	253.226	157	53966.4	253.174	253.541	157	66464.35	249.848	251.204
157	50918.59	252.491	253.226	157	54401.11	253.174	253.541	157	66899.06	249.848	251.205
157	51353.3	252.482	253.219	157	54835.82	253.167	253.533	157	67333.77	249.812	251.168
157	51788.02	252.49	253.227	157	55270.53	253.204	253.571	157	67768.49	249.847	251.205
157	52222.73	252.452	253.191	157	55705.25	253.166	253.533	157	68203.2	249.847	251.206
157	52657.44	252.452	253.192	157	56139.96	253.174	253.541	157	68637.91	249.782	251.14
157	53092.15	252.517	253.259	157	56574.67	253.167	253.533	157	69072.62	249.781	251.14
157	53526.86	252.487	253.23	157	57009.38	253.159	253.525	157	69507.33	249.846	251.206
157	53961.57	252.45	253.194	157	57444.09	253.129	253.495	157	69942.04	249.846	251.207
157	54396.28	252.449	253.194	157	57878.8	253.159	253.525	157	70376.76	249.846	251.207
157	54830.99	252.485	253.232	157	60324.05	253.159	253.525	157	70811.47	249.816	251.178
157	55265.7	252.477	253.225	157	60758.76	253.159	253.526	157	71246.18	249.809	251.171
157	55700.42	252.513	253.262	157	61193.48	253.189	253.555	157	71680.89	249.816	251.179
157	56135.13	252.476	253.226	157	61628.19	253.159	253.526	157	72115.61	249.815	251.179
157	56569.84	252.483	253.234	157	62062.9	253.167	253.533	157	72550.32	249.779	251.142
157	57004.55	252.482	253.234	157	62497.61	253.196	253.563	157	72985.03	249.778	251.143
157	57439.26	252.482	253.235	157	62932.32	253.196	253.563	157	73419.75	249.778	251.143
157	57873.97	252.51	253.265	157	62932.32	253.196	253.563	157	73419.75	249.778	251.143
157	60319.22	252.47	253.232	157	63367.03	253.167	253.533	157	73854.46	249.814	251.18
157	60753.93	252.47	253.232	157	63801.74	253.196	253.563	157	74289.17	249.748	251.114
157	61188.65	252.469	253.233	157	64236.46	253.099	253.466	157	74723.88	249.813	251.181
157	61623.36	252.468	253.233	157	64671.17	253.159	253.525	157	75158.59	249.813	251.181
157	62058.07	252.468	253.234	157	65105.88	253.204	253.571	157	75593.3	249.813	251.181
157	62492.78	252.467	253.235	157	65540.59	253.167	253.533	157	76028.01	249.813	251.182
157	62927.49	252.467	253.235	157	65975.3	253.174	253.541	157	76462.73	249.805	251.175
157	63362.2	252.474	253.243	157	66410.01	253.166	253.533	157	76897.44	249.812	251.182
157	63796.91	252.436	253.207	157	66844.72	253.167	253.533	157	77332.15	249.848	251.219
157	64231.63	252.509	253.281	157	67279.44	253.167	253.533	157	77766.86	249.775	251.146
157	64666.34	252.472	253.245	157	67714.15	253.167	253.533	157	78201.57	249.811	251.183
157	65101.05	252.501	253.275	157	68148.86	253.174	253.541	157	78636.28	249.811	251.183
157	65535.76	252.508	253.283	157	68583.57	253.204	253.571	157	79070.99	249.774	251.147
157	65970.47	252.47	253.247	157	69018.28	253.159	253.525	157	79505.71	249.774	251.147
157	66405.18	252.47	253.247	157	69452.99	253.166	253.533	157	79940.42	249.839	251.214
157	66839.89	252.433	253.211	157	69887.71	253.137	253.503	157	80375.13	249.839	251.214
157	67274.61	252.505	253.285	157	70322.42	253.174	253.541	157	80809.84	249.809	251.185
157	67709.32	252.468	253.249	157	70757.13	253.151	253.518	157	81244.55	249.802	251.178
157	68144.03	252.43	253.213	157	71191.84	253.129	253.495	157	81679.26	249.765	251.142
157	68578.74	252.401	253.184	157	71626.55	253.167	253.533	157	82113.97	249.808	251.186
157	69013.45	252.437	253.222	157	72061.27	253.174	253.541	157	82548.69	249.801	251.179
				157	72495.98	253.167	253.533	157	82983.4	249.801	251.179

157	69448.16	252.429	253.215	157	72930.7	253.167	253.533	157	83418.11	249.771	251.15
157	69882.88	252.465	253.252	157	73365.41	253.204	253.571	157	83852.82	249.8	251.18
157	70317.59	252.435	253.223	157	73800.12	253.159	253.526	157	84287.53	249.8	251.18
157	70752.3	252.464	253.253	157	74234.83	253.204	253.57	157	84722.24	249.734	251.114
157	71187.01	252.427	253.217	157	74669.54	253.167	253.533	157	85156.96	249.77	251.151
157	71621.72	252.434	253.225	157	75104.25	253.167	253.533	157	85591.67	249.799	251.181
157	72056.44	252.426	253.218	157	75538.96	253.159	253.525	157	86026.39	249.799	251.181
157	72491.15	252.462	253.255	157	75973.67	253.159	253.525	158	61.1	249.835	251.218
157	72925.87	252.424	253.219	157	76408.39	253.159	253.525	158	495.81	249.769	251.153
157	73360.58	252.424	253.22	157	76843.1	253.129	253.496	158	930.52	249.732	251.116
157	73795.29	252.431	253.228	157	77277.81	253.159	253.525	158	1365.24	249.805	251.189
157	74230	252.422	253.221	157	77712.52	253.159	253.525	158	1799.95	249.804	251.19
157	74664.71	252.459	253.258	157	78147.23	253.166	253.533	158	2234.66	249.768	251.154
157	75099.42	252.429	253.23	157	78581.94	253.129	253.496	158	2669.37	249.767	251.154
157	75534.13	252.487	253.289	157	79016.65	253.159	253.525	158	3104.09	249.76	251.147
157	75968.84	252.493	253.297	157	79451.37	253.159	253.525	158	3538.8	249.803	251.191
157	76403.56	252.42	253.224	157	79886.08	253.166	253.533	158	3973.51	249.803	251.191
157	76838.27	252.419	253.224	157	80320.79	253.159	253.525	158	4408.22	249.795	251.184
157	77272.98	252.419	253.225	157	80755.5	253.167	253.533	158	4842.93	249.802	251.192
157	77707.69	252.447	253.255	157	81190.21	253.167	253.533	158	5277.65	249.795	251.185
157	78142.4	252.454	253.263	157	81624.92	253.159	253.525	158	5712.36	249.772	251.163
157	78577.11	252.417	253.227	157	82059.64	253.189	253.555	158	6147.07	249.772	251.163
157	79011.82	252.46	253.272	157	82494.35	253.196	253.563	158	6581.78	249.758	251.15
157	79446.54	252.452	253.264	157	82929.06	253.167	253.533	158	7016.48	249.764	251.157
157	79881.25	252.444	253.258	157	83363.77	253.159	253.525	158	7451.19	249.83	251.223
157	80315.96	252.414	253.229	157	83798.48	253.159	253.525	158	7885.91	249.793	251.187
157	80750.67	252.414	253.23	157	84233.19	253.189	253.555	158	8320.62	249.829	251.223
157	81185.38	252.45	253.267	157	84667.91	253.129	253.496	158	8755.33	249.793	251.187
157	81620.09	252.413	253.231	157	85102.62	253.197	253.563	158	9190.04	249.792	251.188
157	82054.81	252.412	253.231	157	85537.33	253.159	253.525	158	9624.75	249.792	251.188
157	82489.52	252.441	253.261	157	85972.04	253.129	253.496	158	10059.47	249.755	251.152
157	82924.23	252.411	253.232	158	6.76	253.129	253.496	158	10494.18	249.791	251.189
157	83358.94	252.403	253.225	158	441.47	253.197	253.563	158	10928.89	249.791	251.189
157	83793.65	252.418	253.241	158	876.18	253.189	253.555	158	11363.6	249.791	251.189
157	84228.36	252.41	253.234	158	1310.9	253.196	253.563	158	11798.31	249.79	251.19
157	84663.07	252.409	253.235	158	1745.61	253.189	253.555	158	12233.03	249.79	251.19
157	85097.79	252.401	253.228	158	2180.32	253.159	253.525	158	12667.74	249.79	251.19
157	85532.5	252.408	253.236	158	2615.03	253.189	253.555	158	13102.45	249.825	251.227
157	85967.21	252.407	253.236	158	3049.75	253.159	253.525	158	13537.16	249.789	251.19
158	1.93	252.414	253.244	158	3484.46	253.167	253.533	158	13971.88	249.753	251.154
158	436.64	252.399	253.23	158	3919.17	253.196	253.563	158	14406.59	249.723	251.125
158	871.35	252.413	253.246	158	4353.88	253.159	253.525	158	14841.31	249.752	251.155
158	1306.07	252.434	253.268	158	4788.6	253.129	253.496	158	15276.02	249.788	251.192
158	1740.78	252.434	253.268	158	5223.31	253.167	253.533	158	15710.73	249.788	251.192
158	2175.49	252.396	253.232	158	5658.02	253.129	253.496	158	16145.44	249.787	251.192
158	2610.2	252.403	253.24	158	6092.73	253.159	253.525	158	16580.15	249.758	251.163
158	3044.92	252.366	253.204	158	6527.44	253.167	253.533	158	17014.86	249.787	251.193
158	3479.63	252.365	253.205	158	6962.14	253.159	253.526	158	17449.57	249.787	251.193
158	3914.34	252.401	253.242	158	7396.85	253.196	253.563	158	17884.29	249.787	251.193
158	4349.05	252.409	253.25	158	7831.57	253.196	253.563	158	18319	249.786	251.194
158	4783.77	252.4	253.243	158	8266.28	253.129	253.496	158	18753.71	249.786	251.194
158	5218.48	252.4	253.244	158	8700.99	253.129	253.495	158	19188.42	249.756	251.165
158	5653.19	252.399	253.244	158	9135.7	253.167	253.533	158	19623.13	249.756	251.165
158	6087.9	252.399	253.245	158	9570.41	253.159	253.525	158	20057.84	249.785	251.195
158	6522.61	252.398	253.245	158	10005.13	253.129	253.496	158	20492.55	249.785	251.195
158	6957.31	252.398	253.246	158	10439.84	253.129	253.496	158	20927.26	249.755	251.166
158	7392.02	252.36	253.21	158	10874.55	253.129	253.496	158	21361.98	249.784	251.196
158	7826.74	252.36	253.21	158	11309.26	253.129	253.495	158	21796.69	249.755	251.166
158	8261.45	252.396	253.247	158	11743.98	253.159	253.526	158	22231.41	249.784	251.196
158	8696.16	252.359	253.211	158	12178.69	253.159	253.525	158	22666.12	249.747	251.16
158	9130.87	252.395	253.249	158	12613.4	253.129	253.496	158	23100.83	249.783	251.197
158	9565.58	252.387	253.242	158	13048.11	253.159	253.525	158	23535.54	249.746	251.161
158	10000.3	252.394	253.25	158	13482.82	253.159	253.526	158	23970.25	249.746	251.161
158	10435.01	252.393	253.25	158	13917.54	253.159	253.526	158	24404.96	249.782	251.198
158	10869.72	252.393	253.251	158	14352.25	253.151	253.518	158	24839.67	249.746	251.162

158	11304.43	252.355	253.215	158	14786.97	253.159	253.525	158	25274.38	249.781	251.198
158	11739.15	252.355	253.215	158	15221.68	253.196	253.563	158	25709.09	249.745	251.162
158	12173.85	252.354	253.216	158	15656.39	253.159	253.525	158	26143.81	249.781	251.199
158	12608.57	252.354	253.216	158	16091.1	253.129	253.496	158	26578.52	249.752	251.17
158	13043.28	252.353	253.217	158	16525.81	253.189	253.555	158	27013.23	249.78	251.2
158	13477.99	252.353	253.217	158	16960.52	253.167	253.533	158	27447.94	249.751	251.17
158	13912.71	252.389	253.255	158	17395.24	253.159	253.525	158	27882.65	249.816	251.237
158	14347.42	252.388	253.255	158	17829.95	253.189	253.555	158	28317.36	249.78	251.2
158	14782.14	252.351	253.219	158	18264.66	253.159	253.525	158	28752.07	249.743	251.164
158	15216.85	252.35	253.22	158	18699.37	253.129	253.495	158	29186.79	249.743	251.164
158	15651.56	252.35	253.22	158	19134.08	253.159	253.525	158	29621.5	249.779	251.201
158	16086.27	252.386	253.257	158	19568.79	253.159	253.525	158	30056.21	249.742	251.165
158	16520.98	252.349	253.221	158	20003.5	253.129	253.496	158	30490.92	249.742	251.165
158	16955.69	252.348	253.222	158	20438.21	253.197	253.563	158	30925.63	249.778	251.202
158	17390.41	252.348	253.222	158	20872.93	253.159	253.525	158	31360.34	249.778	251.202
158	17825.12	252.347	253.223	158	21307.64	253.189	253.555	158	31795.05	249.741	251.166
158	18259.83	252.317	253.194	158	21742.35	253.159	253.526	158	32229.77	249.777	251.203
158	18694.54	252.383	253.261	158	22177.07	253.159	253.525	158	32664.48	249.747	251.174
158	19129.25	252.346	253.224	158	22611.78	253.129	253.496	158	33099.19	249.74	251.167
158	19563.96	252.316	253.196	158	23046.49	253.159	253.525	158	33533.9	249.783	251.211
158	19998.67	252.381	253.262	158	23481.2	253.159	253.526	158	33968.61	249.74	251.167
158	20433.38	252.344	253.226	158	23915.91	253.159	253.525	158	34403.33	249.739	251.168
158	20868.1	252.343	253.227	158	24350.62	253.167	253.533	158	34838.04	249.739	251.168
158	21302.81	252.372	253.256	158	24785.33	253.159	253.525	158	35272.75	249.739	251.168
158	21737.52	252.342	253.228	158	25220.04	253.159	253.525	158	35707.46	249.739	251.169
158	22172.24	252.378	253.265	158	25654.76	253.159	253.526	158	36142.17	249.738	251.169
158	22606.95	252.341	253.229	158	26089.47	253.159	253.525	158	36576.89	249.738	251.169
158	23041.66	252.341	253.229	158	26524.18	253.189	253.555	158	37011.6	249.738	251.169
158	23476.37	252.34	253.23	158	26958.89	253.159	253.525	158	37446.31	249.715	251.147
158	23911.08	252.303	253.194	158	27393.6	253.129	253.496	158	37881.02	249.737	251.17
158	24345.79	252.339	253.231	158	27828.31	253.189	253.555	158	38315.74	249.737	251.17
158	24780.5	252.339	253.231	158	28263.02	253.159	253.525	158	38750.45	249.773	251.207
158	25215.21	252.338	253.232	158	28697.74	253.129	253.496	158	39185.16	249.736	251.171
158	25649.93	252.337	253.233	158	29132.45	253.159	253.525	158	39619.87	249.736	251.171
158	26084.64	252.337	253.233	158	29567.16	253.159	253.525	158	40054.58	249.706	251.142
158	26519.35	252.336	253.234	158	30001.87	253.159	253.525	158	40489.3	249.735	251.172
158	26954.06	252.336	253.234	158	30436.58	253.129	253.496	158	40924.01	249.735	251.172
158	27388.77	252.335	253.235	158	30871.29	253.159	253.526	158	41358.72	249.699	251.136
158	27823.48	252.335	253.235	158	31306	253.159	253.525	158	41793.43	249.771	251.209
158	28258.19	252.334	253.236	158	31740.72	253.159	253.525	158	42228.14	249.734	251.173
158	28692.9	252.297	253.2	158	32175.43	253.159	253.525	158	42662.86	249.734	251.173
158	29127.62	252.297	253.2	158	32610.14	253.159	253.525	158	43097.57	249.734	251.174
158	29562.33	252.296	253.201	158	33044.85	253.189	253.555	158	43532.28	249.733	251.174
158	29997.04	252.361	253.267	158	33479.56	253.159	253.525	158	43966.99	249.733	251.174
158	30431.75	252.368	253.275	158	33914.27	253.181	253.547	158	44401.71	249.733	251.174
158	30866.46	252.331	253.239	158	34348.99	253.181	253.547	158	44836.42	249.769	251.211
158	31301.17	252.294	253.203	158	34783.7	253.189	253.555	158	45271.13	249.769	251.211
158	31735.88	252.293	253.203	158	35218.41	253.189	253.555	158	45705.84	249.732	251.175
158	32170.6	252.366	253.277	158	35653.12	253.218	253.585	158	46140.55	249.768	251.212
158	32605.31	252.329	253.241	158	36087.84	253.151	253.518	158	46575.26	249.731	251.176
158	33040.02	252.292	253.205	158	36522.55	253.189	253.555	158	47009.97	249.702	251.147
158	33474.73	252.328	253.242	158	36957.26	253.189	253.555	158	47444.69	249.731	251.176
158	33909.44	252.291	253.206	158	37391.97	253.151	253.518	158	47879.4	249.731	251.177
158	34344.16	252.29	253.206	158	37826.68	253.189	253.555	158	48314.11	249.73	251.177
158	34778.87	252.289	253.207	158	38261.4	253.189	253.555	158	48748.82	249.73	251.177
158	35213.58	252.289	253.208	158	38696.11	253.189	253.555	158	49183.53	249.73	251.177
158	35648.29	252.289	253.208	158	39130.82	253.159	253.525	158	49618.24	249.73	251.178
158	36083.01	252.288	253.208	158	39565.53	253.189	253.555	158	50052.95	249.7	251.149
158	36517.72	252.317	253.239	158	40000.24	253.159	253.525	158	50487.66	249.729	251.178
158	36952.43	252.287	253.21	158	40434.96	253.189	253.555	158	50922.38	249.729	251.178
158	37387.14	252.286	253.211	158	40869.67	253.159	253.525	158	51357.09	249.728	251.179
158	37821.85	252.286	253.211	158	41304.38	253.159	253.525	158	51791.8	249.728	251.179
158	38256.57	252.285	253.211	158	41739.09	253.189	253.555	158	52226.51	249.728	251.179
158	38691.28	252.285	253.212	158	42173.81	253.159	253.525	158	52661.22	249.727	251.18
158	39125.99	252.284	253.213	158	42608.52	253.189	253.555	158	53095.93	249.727	251.18

158	39560.7	252.284	253.213	158	43043.23	253.159	253.525	158	53530.64	249.727	251.18
158	39995.41	252.32	253.25	158	43477.94	253.189	253.555	158	53965.36	249.727	251.18
158	40430.13	252.319	253.251	158	43912.66	253.151	253.518	158	54400.08	249.727	251.181
158	40864.84	252.282	253.215	158	44347.37	253.189	253.555	158	54834.79	249.726	251.181
158	41299.55	252.318	253.252	158	44782.08	253.189	253.555	158	55269.5	249.726	251.181
158	41734.26	252.288	253.223	158	45216.79	253.129	253.496	158	55704.21	249.726	251.181
158	42168.98	252.251	253.187	158	45651.5	253.189	253.555	158	56138.92	249.725	251.182
158	42603.69	252.28	253.217	158	46086.21	253.189	253.555	158	56573.64	249.754	251.211
158	43038.4	252.28	253.217	158	46520.92	253.189	253.555	158	57008.35	249.725	251.182
158	43473.11	252.316	253.254	158	46955.63	253.151	253.518	158	57443.06	249.724	251.183
158	43907.83	252.308	253.247	158	47390.35	253.189	253.555	158	57877.77	249.724	251.183
158	44342.54	252.278	253.219	158	47825.06	253.151	253.518	158	58312.48	249.659	251.117
158	44777.25	252.277	253.219	158	48259.77	253.189	253.555	158	58747.19	249.724	251.183
158	45211.96	252.277	253.22	158	48694.48	253.189	253.555	158	59181.9	249.724	251.184
158	45646.67	252.276	253.22	158	49129.19	253.189	253.555	158	59616.61	249.723	251.184
158	46081.38	252.276	253.221	158	49563.9	253.151	253.517	158	60051.33	249.723	251.184
158	46516.09	252.275	253.221	158	49998.61	253.151	253.518	158	60486.04	249.723	251.184
158	46950.8	252.275	253.222	158	50433.33	253.189	253.555	158	60920.75	249.722	251.185
158	47385.52	252.274	253.222	158	50868.04	253.159	253.526	158	61355.46	249.686	251.149
158	47820.23	252.274	253.223	158	51302.75	253.189	253.555	158	61790.17	249.722	251.185
158	48254.94	252.237	253.187	158	51737.46	253.189	253.555	158	62224.88	249.722	251.185
158	48689.65	252.273	253.224	158	52172.17	253.159	253.525	158	62659.59	249.722	251.186
158	49124.36	252.272	253.225	158	52606.88	253.189	253.555	158	63094.31	249.721	251.186
158	49559.07	252.272	253.225	158	53041.59	253.189	253.555	158	63529.02	249.721	251.186
158	49993.78	252.271	253.225	158	53476.31	253.159	253.525	158	63963.73	249.72	251.187
158	50428.5	252.307	253.263	158	53911.02	253.189	253.555	158	64398.44	249.72	251.187
158	50863.21	252.27	253.227	158	54345.74	253.151	253.518	158	64833.15	249.655	251.121
158	51297.92	252.269	253.227	158	54780.45	253.189	253.555	158	65267.86	249.72	251.188
158	51732.63	252.269	253.227	158	55215.16	253.151	253.518	158	65702.57	249.719	251.188
158	52167.34	252.268	253.228	158	55649.87	253.189	253.555	158	66137.29	249.719	251.188
158	52602.05	252.268	253.229	158	56084.59	253.189	253.555	158	66572	249.719	251.188
158	53036.76	252.267	253.229	158	56519.3	253.151	253.518	158	67006.71	249.719	251.189
158	53471.48	252.267	253.23	158	56954.01	253.151	253.518	158	67441.44	249.718	251.189
158	53906.19	252.267	253.23	158	57388.72	253.189	253.555	158	67876.15	249.754	251.225
158	54340.91	252.229	253.194	158	57823.43	253.151	253.518	158	68310.86	249.718	251.189
158	54775.62	252.265	253.231	158	58258.14	253.159	253.525	158	68745.57	249.688	251.16
158	55210.33	252.265	253.232	158	58692.85	253.189	253.555	158	69180.28	249.717	251.19
158	55645.04	252.264	253.232	158	59127.56	253.151	253.518	158	69614.99	249.717	251.19
158	56079.76	252.264	253.233	158	59562.28	253.189	253.555	158	70049.7	249.717	251.19
158	56514.47	252.227	253.196	158	59996.99	253.151	253.518	158	70484.41	249.717	251.191
158	56949.18	252.263	253.234	158	60431.7	253.151	253.518	158	70919.12	249.716	251.191
158	57383.89	252.226	253.198	158	60866.41	253.151	253.518	158	71353.84	249.68	251.155
158	57818.6	252.262	253.235	158	61301.12	253.189	253.555	158	71788.55	249.716	251.192
158	58253.31	252.254	253.228	158	61735.83	253.189	253.555	158	72223.26	249.715	251.192
158	58688.02	252.224	253.199	158	62170.54	253.189	253.555	158	72657.97	249.679	251.156
158	59122.73	252.26	253.236	158	62605.25	253.189	253.555	158	73092.68	249.715	251.192
158	59557.45	252.26	253.237	158	63039.97	253.159	253.525	158	73527.39	249.679	251.156
158	59992.16	252.259	253.237	158	63474.68	253.189	253.555	158	73962.1	249.714	251.193
158	60426.87	252.259	253.238	158	63909.39	253.189	253.555	158	74396.82	249.714	251.193
158	60861.58	252.258	253.238	158	64344.1	253.189	253.555	158	74831.53	249.714	251.193
158	61296.29	252.258	253.239	158	64778.81	253.151	253.518	158	75266.24	249.713	251.194
158	61731	252.257	253.24	158	65213.52	253.189	253.555	158	75700.95	249.677	251.157
158	62165.71	252.257	253.24	158	65648.23	253.189	253.555	158	76135.66	249.713	251.194
158	62600.42	252.256	253.24	158	66082.95	253.159	253.526	158	76570.37	249.713	251.194
158	63035.14	252.285	253.27	158	66517.66	253.151	253.518	158	77005.08	249.676	251.158
158	63469.85	252.219	253.205	158	66952.37	253.151	253.518	158	77439.79	249.712	251.195
158	63904.56	252.218	253.205	158	67387.1	253.189	253.555	158	77874.51	249.712	251.195
158	64339.27	252.217	253.206	158	67821.81	253.151	253.518	158	78309.22	249.712	251.195
158	64773.98	252.254	253.243	158	68256.52	253.226	253.592	158	78743.93	249.711	251.196
158	65208.69	252.217	253.207	158	68691.23	253.159	253.525	158	79178.64	249.668	251.152
158	65643.4	252.253	253.244	158	69125.94	253.189	253.555	158	79613.35	249.675	251.16
158	66078.12	252.216	253.207	158	69560.65	253.181	253.547	158	80048.06	249.674	251.16
158	66512.83	252.251	253.245	158	69995.36	253.151	253.518	158	80482.77	249.667	251.153
158	66947.54	252.251	253.245	158	70430.07	253.159	253.525	158	80917.49	249.71	251.197
158	67382.27	252.28	253.275	158	70864.79	253.189	253.555	158	81352.2	249.71	251.197

158	67816.98	252.243	253.239	158	71299.5	253.151	253.518	158	81786.91	249.71	251.198
158	68251.69	252.249	253.247	158	71734.21	253.151	253.518	158	82221.62	249.709	251.198
158	68686.4	252.213	253.211	158	72168.92	253.189	253.555	158	82656.33	249.709	251.198
158	69121.11	252.249	253.248	158	72603.63	253.189	253.555	158	83091.04	249.672	251.162
158	69555.82	252.182	253.182	158	73038.34	253.189	253.555	158	83525.76	249.672	251.162
158	69990.53	252.248	253.249	158	73473.05	253.151	253.518	158	83960.47	249.708	251.199
158	70425.24	252.247	253.249	158	73907.76	253.151	253.518	158	84395.18	249.708	251.199
158	70859.96	252.247	253.25	158	74342.48	253.151	253.518	158	84829.89	249.708	251.2
158	71294.67	252.246	253.251	158	74777.19	253.226	253.593	158	85264.61	249.707	251.2
158	71729.38	252.246	253.251	158	75211.9	253.189	253.555	158	85699.32	249.671	251.163
158	72164.09	252.245	253.251	158	75646.61	253.189	253.555	158	86134.03	249.671	251.164
158	72598.8	252.208	253.215	158	76081.32	253.159	253.525	159	168.74	249.706	251.201
158	73033.51	252.207	253.216	158	76516.03	253.151	253.518	159	603.45	249.736	251.23
158	73468.22	252.171	253.179	158	76950.74	253.122	253.488	159	1038.17	249.706	251.201
158	73902.93	252.243	253.254	158	77385.46	253.219	253.585	159	1472.88	249.67	251.165
158	74337.65	252.235	253.246	158	77820.17	253.189	253.555	159	1907.59	249.669	251.165
158	74772.36	252.206	253.218	158	78254.88	253.189	253.555	159	2342.3	249.705	251.202
158	75207.07	252.205	253.218	158	78689.59	253.159	253.525	159	2777.02	249.705	251.202
158	75641.78	252.197	253.211	158	79124.3	253.189	253.555	159	3211.73	249.668	251.166
158	76076.49	252.204	253.219	158	79559.01	253.189	253.555	159	3646.44	249.632	251.13
158	76511.2	252.24	253.256	158	79993.72	253.159	253.525	159	4081.15	249.661	251.159
158	76945.91	252.24	253.257	158	80428.44	253.151	253.518	159	4515.86	249.668	251.167
158	77380.63	252.195	253.213	158	80863.15	253.151	253.517	159	4950.58	249.704	251.204
158	77815.34	252.202	253.221	158	81297.86	253.151	253.518	159	5385.29	249.667	251.167
158	78250.05	252.165	253.185	158	81732.57	253.151	253.518	159	5820	249.667	251.168
158	78684.76	252.238	253.259	158	82167.28	253.226	253.593	159	6254.71	249.667	251.168
158	79119.47	252.164	253.186	158	82601.99	253.151	253.518	159	6689.43	249.703	251.204
158	79554.18	252.229	253.253	158	83036.7	253.159	253.525	159	7124.14	249.666	251.168
158	79988.89	252.163	253.187	158	83471.42	253.159	253.525	159	7558.85	249.702	251.205
158	80423.61	252.228	253.253	158	83906.13	253.159	253.526	159	7993.56	249.666	251.169
158	80858.32	252.199	253.225	158	84340.84	253.189	253.555	159	8428.28	249.629	251.133
158	81293.03	252.162	253.188	158	84775.55	253.189	253.555	159	8862.99	249.665	251.169
158	81727.74	252.227	253.255	158	85210.27	253.189	253.555	159	9297.7	249.665	251.17
158	82162.45	252.16	253.19	158	85644.98	253.189	253.555	159	9732.41	249.664	251.17
158	82597.16	252.196	253.227	158	86079.69	253.151	253.518	159	10167.13	249.7	251.207
158	83031.87	252.225	253.256	159	114.4	253.151	253.518	159	10601.83	249.664	251.171
158	83466.59	252.188	253.22	159	549.12	253.151	253.518	159	11036.54	249.628	251.134
158	83901.3	252.158	253.192	159	983.83	253.151	253.518	159	11471.26	249.664	251.171
158	84336.01	252.195	253.229	159	1418.54	253.151	253.518	159	11905.97	249.627	251.135
158	84770.72	252.157	253.192	159	1853.25	253.189	253.555	159	12340.68	249.663	251.171
158	85205.44	252.194	253.23	159	2287.96	253.151	253.517	159	12775.39	249.663	251.172
158	85640.15	252.156	253.193	159	2722.68	253.189	253.555	159	13210.1	249.626	251.136
158	86074.86	252.192	253.231	159	3157.39	253.189	253.555	159	13644.82	249.662	251.172
159	109.57	252.192	253.231	159	3592.1	253.189	253.555	159	14079.53	249.662	251.172
159	544.29	252.184	253.224	159	4026.81	253.189	253.555	159	14514.24	249.662	251.173
159	979	252.184	253.225	159	4461.53	253.189	253.555	159	14948.95	249.625	251.137
159	1413.71	252.183	253.225	159	4896.24	253.226	253.592	159	15383.67	249.625	251.137
159	1848.42	252.183	253.225	159	5330.95	253.189	253.555	159	15818.38	249.625	251.137
159	2283.13	252.19	253.233	159	5765.66	253.189	253.555	159	16253.09	249.654	251.167
159	2717.85	252.255	253.3	159	6200.38	253.151	253.518	159	16687.8	249.653	251.167
159	3152.56	252.189	253.235	159	6635.09	253.151	253.518	159	17122.51	249.66	251.174
159	3587.27	252.152	253.198	159	7069.8	253.189	253.555	159	17557.22	249.653	251.168
159	4021.98	252.188	253.236	159	7504.51	253.151	253.517	159	17991.93	249.623	251.138
159	4456.7	252.187	253.236	159	7939.22	253.151	253.518	159	18426.65	249.659	251.175
159	4891.41	252.15	253.2	159	8373.94	253.181	253.547	159	18861.36	249.623	251.139
159	5326.12	252.215	253.266	159	8808.65	253.189	253.555	159	19296.07	249.666	251.183
159	5760.83	252.186	253.237	159	9243.36	253.151	253.518	159	19730.78	249.651	251.169
159	6195.55	252.149	253.201	159	9678.07	253.151	253.518	159	20165.49	249.694	251.213
159	6630.26	252.148	253.202	159	10112.79	253.151	253.518	159	20600.2	249.622	251.14
159	7064.97	252.148	253.202	159	10982.2	253.189	253.555	159	21034.91	249.658	251.177
159	7499.68	252.184	253.239	159	11416.92	253.151	253.518	159	21469.63	249.657	251.177
159	7934.39	252.212	253.269	159	11851.63	253.151	253.518	159	21904.34	249.657	251.177
159	8369.11	252.146	253.203	159	12286.34	253.189	253.555	159	22339.05	249.657	251.177
159	8803.82	252.146	253.204	159	13155.77	253.151	253.518	159	22773.76	249.657	251.178
159	9238.53	252.174	253.234	159	13590.48	253.151	253.518	159	23208.47	249.656	251.178

159	9673.25	252.145	253.205	159	14025.19	253.189	253.555	159	23643.18	249.656	251.178
159	10107.96	252.144	253.205	159	14459.9	253.151	253.518	159	24077.9	249.62	251.142
159	10977.37	252.143	253.207	159	14894.61	253.151	253.518	159	24512.61	249.656	251.179
159	11412.09	252.172	253.236	159	15329.33	253.151	253.518	159	24947.33	249.655	251.179
159	11846.8	252.179	253.244	159	15764.04	253.189	253.555	159	25382.04	249.655	251.179
159	12281.51	252.142	253.208	159	16198.75	253.151	253.518	159	25816.75	249.619	251.143
159	13150.94	252.141	253.209	159	16633.46	253.151	253.518	159	26251.46	249.655	251.18
159	13585.65	252.14	253.209	159	17068.17	253.151	253.518	159	26686.17	249.618	251.144
159	14020.36	252.14	253.21	159	17502.88	253.151	253.518	159	27120.88	249.618	251.144
159	14455.07	252.139	253.21	159	17937.6	253.151	253.518	159	27555.59	249.618	251.144
159	14889.78	252.168	253.24	159	18372.31	253.189	253.555	159	27990.31	249.683	251.21
159	15324.5	252.167	253.241	159	18807.02	253.189	253.555	159	28425.02	249.653	251.181
159	15759.21	252.138	253.212	159	19241.73	253.151	253.518	159	28859.73	249.653	251.181
159	16193.92	252.138	253.212	159	19676.44	253.189	253.555	159	29294.44	249.682	251.211
159	16628.63	252.166	253.242	159	20111.15	253.151	253.518	159	29729.15	249.653	251.182
159	17063.34	252.137	253.213	159	20545.86	253.151	253.518	159	30163.86	249.616	251.145
159	17498.05	252.136	253.214	159	20980.58	253.151	253.518	159	30598.57	249.652	251.182
159	17932.77	252.165	253.243	159	21415.29	253.189	253.555	159	31033.28	249.652	251.183
159	18367.48	252.164	253.244	159	21850	253.151	253.518	159	31468	249.652	251.183
159	18802.19	252.135	253.215	159	22284.71	253.196	253.563	159	31902.71	249.615	251.147
159	19236.9	252.134	253.216	159	22719.42	253.181	253.547	159	32337.42	249.651	251.183
159	19671.61	252.163	253.245	159	23154.13	253.189	253.555	159	32772.13	249.651	251.184
159	20106.32	252.133	253.217	159	23588.84	253.129	253.495	159	33206.84	249.643	251.177
159	20541.03	252.133	253.217	159	24023.56	253.189	253.555	159	33641.55	249.687	251.22
159	20975.75	252.161	253.247	159	24458.27	253.159	253.525	159	34076.27	249.643	251.177
159	21410.46	252.124	253.21	159	24892.99	253.189	253.555	159	34510.98	249.614	251.148
159	21845.17	252.132	253.218	159	25327.7	253.189	253.555	159	34945.69	249.613	251.148
159	22279.88	252.16	253.248	159	25762.41	253.189	253.555	159	35380.4	249.649	251.185
159	22714.59	252.094	253.183	159	26197.12	253.189	253.555	159	35815.11	249.613	251.149
159	23149.3	252.159	253.249	159	26631.83	253.189	253.555	159	36249.82	249.649	251.186
159	23584.01	252.159	253.249	159	27066.54	253.189	253.555	159	36684.54	249.649	251.186
159	24018.73	252.129	253.221	159	27501.25	253.151	253.517	159	37119.25	249.648	251.186
159	24453.44	252.129	253.221	159	27935.97	253.189	253.555	159	37553.96	249.612	251.15
159	24888.16	252.128	253.222	159	28370.68	253.151	253.517	159	37988.67	249.677	251.216
159	25322.87	252.083	253.178	159	28805.39	253.189	253.555	159	38423.39	249.611	251.15
159	25757.58	252.127	253.223	159	29240.1	253.189	253.555	159	38858.1	249.647	251.187
159	26192.29	252.09	253.186	159	29674.81	253.181	253.547	159	39292.81	249.647	251.187
159	26627	252.126	253.224	159	30109.52	253.151	253.517	159	39727.52	249.647	251.188
159	27061.71	252.125	253.224	159	30544.23	253.151	253.518	159	40162.23	249.647	251.188
159	27496.42	252.125	253.225	159	30978.95	253.159	253.525	159	40596.95	249.61	251.152
159	27931.14	252.125	253.225	159	31413.66	253.189	253.555	159	41031.66	249.617	251.159
159	28365.85	252.124	253.225	159	31848.37	253.189	253.555	159	41466.37	249.646	251.189
159	28800.56	252.124	253.226	159	32283.08	253.189	253.555	159	41901.08	249.609	251.153
159	29235.27	252.153	253.256	159	32717.79	253.151	253.517	159	42335.79	249.609	251.153
159	29669.98	252.123	253.227	159	33152.5	253.218	253.585	159	42770.51	249.674	251.219
159	30104.69	252.122	253.227	159	33587.21	253.181	253.547	159	43205.22	249.674	251.219
159	30539.4	252.122	253.228	159	34021.93	253.151	253.518	159	43639.93	249.608	251.154
159	30974.12	252.151	253.258	159	34456.64	253.197	253.563	159	44074.64	249.644	251.19
159	31408.83	252.114	253.221	159	34891.35	253.144	253.51	159	44509.36	249.608	251.154
159	31843.54	252.12	253.23	159	35326.06	253.181	253.547	159	45378.79	244.032	245.539
159	32278.25	252.12	253.23	159	35760.77	253.151	253.517	159	45813.5	249.607	251.155
159	32712.96	252.083	253.193	159	36195.49	253.181	253.547	159	46248.21	249.607	251.155
159	33147.67	252.148	253.26	159	36630.2	253.189	253.555	159	46682.92	249.643	251.192
159	33582.38	252.082	253.194	159	37064.91	253.181	253.547	159	47117.63	249.635	251.185
159	34017.1	252.118	253.232	159	37499.62	253.189	253.555	159	47552.34	249.642	251.192
159	34451.81	252.118	253.232	159	37934.33	253.151	253.517	159	47987.05	249.606	251.156
159	34886.52	252.117	253.233	159	38369.05	253.189	253.555	159	48421.77	249.605	251.156
159	35321.23	252.08	253.196	159	38803.76	253.189	253.555	159	48856.48	249.605	251.156
159	35755.94	252.116	253.233	159	39238.47	253.151	253.518	159	49291.19	249.605	251.157
159	36190.66	252.116	253.234	159	39673.18	253.151	253.518	159	49725.9	249.605	251.157
159	36625.37	252.108	253.227	159	40107.89	253.189	253.555	159	50160.61	249.605	251.157
159	37060.08	252.115	253.235	159	40542.61	253.189	253.555	159	50595.32	249.604	251.157
159	37494.79	252.144	253.265	159	40977.32	253.151	253.517	159	51030.03	249.604	251.158
159	37929.5	252.107	253.228	159	41412.03	253.152	253.517	159	51464.75	249.604	251.158
159	38364.22	252.106	253.229	159	41846.74	253.151	253.517	159	51899.46	249.604	251.158

159	38798.93	252.077	253.2	159	42281.46	253.151	253.518	159	52334.17	249.603	251.158
159	39233.64	252.112	253.237	159	42716.17	253.144	253.51	159	52768.88	249.603	251.159
159	39668.35	252.112	253.238	159	43150.88	253.189	253.555	159	53203.59	249.603	251.159
159	40103.06	252.112	253.238	159	43585.59	253.197	253.563	159	53638.3	249.603	251.159
159	40537.78	252.075	253.202	159	44020.3	253.151	253.517	159	54073.01	249.602	251.159
159	40972.49	252.111	253.239	159	44455.02	253.219	253.585	159	54507.72	249.602	251.16
159	41407.2	252.11	253.24	159	44889.74	253.151	253.518	159	55377.15	249.601	251.16
159	41841.91	252.073	253.203	159	45324.45	253.151	253.518	159	55811.86	249.601	251.16
159	42276.63	252.073	253.204	159	45759.16	253.189	253.555	159	56246.57	249.601	251.161
159	42711.34	252.109	253.241	159	46193.87	253.189	253.555	159	56681.28	249.601	251.161
159	43146.05	252.101	253.234	159	46628.58	253.189	253.555	159	57115.99	249.637	251.198
159	43580.76	252.071	253.205	159	47063.29	253.151	253.518	159	57550.71	249.6	251.161
159	44015.47	252.1	253.235	159	47932.72	253.144	253.51	159	57985.42	249.6	251.162
159	44450.19	252.07	253.206	159	48367.43	253.189	253.555	159	58420.13	249.6	251.162
159	44884.91	252.07	253.206	159	48802.14	253.151	253.518	159	58854.84	249.6	251.162
159	45319.62	252.099	253.236	159	49236.85	253.151	253.518	159	59289.55	249.599	251.162
159	45754.33	252.069	253.207	159	49671.56	253.151	253.518	159	59724.26	235.856	237.318
159	46189.04	252.098	253.237	159	50106.27	253.151	253.518	159	60158.97	249.599	251.163
159	46623.75	252.068	253.208	159	50540.98	253.151	253.518	159	60593.69	249.635	251.2
159	47058.46	252.097	253.238	159	50975.69	253.189	253.555	159	61028.4	249.598	251.163
159	47493.17	252.067	253.209	159	51410.41	253.181	253.547	159	61463.11	249.627	251.193
159	48362.6	252.066	253.21	159	51845.12	253.151	253.518	159	61897.82	249.605	251.171
159	48797.31	252.095	253.24	159	52279.83	253.189	253.555	159	62332.53	249.598	251.164
159	49232.02	252.095	253.24	159	52714.54	253.181	253.548	159	63636.67	249.568	251.135
159	49666.73	252.065	253.212	159	53149.25	253.151	253.518	159	64071.38	249.626	251.195
159	50101.44	252.064	253.212	159	53583.96	253.189	253.555	159	65375.52	249.618	251.188
159	50536.15	252.101	253.249	159	54018.67	253.122	253.488	159	65810.23	249.596	251.166
159	50970.86	252.063	253.213	159	54453.39	253.151	253.517	159	66244.94	249.632	251.203
159	51405.58	252.063	253.213	159	54888.1	253.151	253.518	159	66679.65	249.595	251.167
159	51840.29	252.063	253.214	159	55322.81	253.151	253.518	159	67114.37	249.595	251.167
159	52275	252.092	253.243	159	55757.52	253.189	253.555	159	67549.08	249.595	251.167
159	52709.71	252.062	253.215	159	56192.23	253.151	253.518	159	67983.79	249.594	251.168
159	53144.42	252.054	253.208	159	56626.94	253.151	253.517	159	68418.5	249.601	251.175
159	53579.13	252.054	253.208	159	57061.65	253.181	253.548	159	68853.21	249.558	251.131
159	54013.84	252.06	253.216	159	57496.37	253.181	253.547	159	69287.92	249.594	251.168
159	54448.56	252.06	253.216	159	57931.08	253.219	253.585	159	69722.64	249.593	251.168
159	54883.27	252.059	253.217	159	58365.79	253.151	253.517	159	70157.35	249.593	251.169
159	55317.98	252.059	253.217	159	58800.5	253.152	253.517	159	70592.06	249.622	251.198
159	55752.69	252.058	253.218	159	59235.21	253.151	253.517	159	71026.77	249.622	251.198
159	56187.4	252.058	253.218	159	60104.64	253.151	253.517	159	71461.48	249.621	251.199
159	56622.11	252.058	253.219	159	60539.35	253.181	253.547	159	71896.19	249.592	251.17
159	57056.82	252.057	253.219	159	60974.06	253.181	253.547	159	72330.9	249.592	251.17
159	57491.54	252.057	253.22	159	61408.77	253.189	253.555	159	72765.62	249.592	251.17
159	57926.25	252.056	253.22	159	61843.48	253.189	253.555	159	73200.33	249.591	251.17
159	58360.96	252.056	253.221	159	62278.19	253.151	253.518	159	73635.04	249.591	251.171
159	58795.67	252.056	253.221	159	62712.91	253.151	253.517	159	74069.75	249.591	251.171
159	59230.38	252.018	253.185	159	63582.33	245.737	246.092	159	74504.46	249.591	251.171
159	60099.81	252.083	253.252	159	64017.04	253.151	253.518	159	74939.17	249.59	251.171
159	60534.52	252.083	253.252	159	64451.75	253.151	253.517	159	75373.89	249.619	251.201
159	60969.23	252.082	253.253	159	64886.46	251.37	251.733	159	75808.6	249.59	251.172
159	61403.94	252.089	253.261	159	65321.18	253.151	253.518	159	76243.31	249.59	251.172
159	61838.65	252.052	253.224	159	65755.89	253.181	253.547	159	76678.02	249.589	251.172
159	62273.36	252.052	253.225	159	66190.6	253.181	253.547	159	77112.73	249.618	251.202
159	62708.08	252.044	253.218	159	66625.32	253.181	253.547	159	77547.45	249.589	251.173
159	63577.5	252.05	253.226	159	67060.03	253.122	253.488	159	77982.16	249.589	251.173
159	64012.21	252.05	253.226	159	67494.74	253.151	253.518	159	78416.87	249.581	251.166
159	64446.92	252.079	253.256	159	67929.45	253.151	253.517	159	78851.58	249.588	251.174
159	64881.63	252.013	253.191	159	68364.16	253.181	253.547	159	79286.29	249.588	251.174
159	65316.35	252.078	253.257	159	68798.87	253.181	253.547	159	79721.01	249.588	251.174
159	65751.06	252.041	253.221	159	69233.58	253.181	253.547	159	80155.72	249.588	251.174
159	66185.77	252.04	253.221	159	69668.3	253.181	253.547	159	80590.43	249.587	251.175
159	66620.49	252.04	253.222	159	70103.01	253.181	253.547	159	81025.14	249.587	251.175
159	67055.2	252.047	253.23	159	70537.72	253.181	253.547	159	81459.85	249.587	251.175
159	67489.91	252.046	253.23	159	70972.43	253.181	253.547	159	81894.57	249.616	251.205
159	67924.62	252.009	253.194	159	71407.14	253.151	253.518	159	82329.28	249.615	251.205

159	68359.33	252.038	253.223	159	71841.85	253.151	253.518	159	82763.99	249.55	251.139
159	68794.04	252.038	253.224	159	72276.57	253.151	253.518	159	83198.7	249.586	251.176
159	69228.75	252.008	253.195	159	72711.28	253.151	253.518	159	83633.41	249.585	251.176
159	69663.47	252.008	253.196	159	73145.99	253.181	253.547	159	84068.13	249.549	251.14
159	70098.18	252.073	253.262	159	73580.7	253.151	253.518	159	84502.84	249.585	251.177
159	70532.89	252.036	253.226	159	74015.41	253.181	253.547	159	84937.55	249.585	251.177
159	70967.6	252.006	253.197	159	74450.12	253.181	253.547	159	85372.26	249.584	251.177
159	71402.31	252.006	253.197	159	74884.84	253.181	253.547	159	85806.97	249.584	251.177
159	71837.02	252.005	253.198	159	75319.55	253.181	253.547	159	86241.69	249.584	251.178
159	72271.74	252.034	253.227	159	75754.26	253.174	253.54	160	276.4	249.584	251.178
159	72706.45	252.004	253.199	159	76188.97	253.174	253.54	160	711.11	249.584	251.178
159	73141.16	252.04	253.236	159	76623.68	253.181	253.547	160	1145.82	249.583	251.178
159	73575.87	252.004	253.2	159	77058.39	253.211	253.577	160	1580.53	249.583	251.178
159	74010.58	252.003	253.2	159	77493.11	253.174	253.539	160	2015.25	249.583	251.179
159	74445.29	252.032	253.23	159	77927.82	253.181	253.547	160	2449.96	249.583	251.179
159	74880.01	252.031	253.23	159	78362.53	253.211	253.577	160	2884.67	249.582	251.179
159	75314.72	251.995	253.194	159	78797.24	253.114	253.48	160	3319.38	249.582	251.179
159	75749.43	252.067	253.268	159	79231.95	253.151	253.518	160	3754.1	249.582	251.18
159	76184.14	252.001	253.202	159	79666.67	253.151	253.518	160	4188.81	249.582	251.18
159	76618.85	252.001	253.203	159	80101.38	253.151	253.518	160	4623.52	249.581	251.18
159	77053.56	252.066	253.269	159	80536.09	253.181	253.547	160	5058.23	249.574	251.174
159	77488.28	252.029	253.233	159	80970.8	253.181	253.548	160	5492.95	249.574	251.174
159	77922.99	251.999	253.204	159	81405.51	253.181	253.547	160	5927.66	249.574	251.174
159	78357.7	252.035	253.241	159	81840.23	253.151	253.517	160	6362.37	249.588	251.188
159	78792.41	251.998	253.205	159	82274.94	253.174	253.539	160	6797.08	249.58	251.182
159	79227.12	251.998	253.205	159	82709.65	253.189	253.555	160	7231.8	249.609	251.211
159	79661.84	252.026	253.235	159	83144.36	253.181	253.547	160	7666.51	249.58	251.182
159	80096.55	252.026	253.235	159	83579.07	253.219	253.585	160	8101.22	249.579	251.182
159	80531.26	252.026	253.236	159	84013.79	253.151	253.517	160	8535.93	249.579	251.182
159	80965.97	252.025	253.236	159	84448.5	253.181	253.547	160	8970.64	249.579	251.183
159	81400.68	252.061	253.274	159	84883.21	253.151	253.517	160	9405.36	249.579	251.183
159	81835.4	252.024	253.237	159	85317.92	253.144	253.51	160	9840.07	249.608	251.213
159	82270.11	251.995	253.208	159	85752.63	253.211	253.577	160	10274.77	249.578	251.184
159	82704.82	251.995	253.209	159	86187.35	253.181	253.547	160	10709.48	249.578	251.184
159	83139.53	251.994	253.209	160	222.06	253.181	253.547	160	11144.19	249.578	251.184
159	83574.24	251.994	253.21	160	656.77	253.174	253.54	160	11578.91	249.578	251.184
159	84008.96	252.022	253.239	160	1091.48	253.151	253.518	160	12013.62	249.577	251.185
159	84443.67	251.993	253.211	160	1526.2	253.181	253.547	160	12448.33	249.577	251.185
159	84878.38	251.992	253.211	160	1960.91	253.181	253.547	160	12883.04	249.577	251.185
159	85313.09	251.992	253.211	160	2395.62	253.151	253.517	160	13317.76	249.576	251.185
159	85747.8	251.991	253.212	160	2830.33	253.151	253.517	160	13752.47	249.576	251.185
159	86182.52	251.991	253.212	160	3265.04	253.151	253.517	160	14187.18	249.569	251.178
160	217.23	251.99	253.213	160	3699.76	253.151	253.518	160	14621.89	249.576	251.186
160	651.94	252.019	253.243	160	4134.47	253.151	253.518	160	15056.6	249.576	251.186
160	1086.65	251.99	253.214	160	4569.18	253.151	253.517	160	15491.32	249.575	251.186
160	1521.37	251.989	253.214	160	5003.89	253.151	253.518	160	15926.03	249.575	251.187
160	1956.08	251.989	253.215	160	5438.61	253.181	253.548	160	16360.74	249.597	251.209
160	2390.79	252.017	253.244	160	5873.32	253.151	253.518	160	16795.45	249.575	251.187
160	2825.5	252.017	253.244	160	6308.03	253.151	253.517	160	17230.17	249.574	251.187
160	3260.21	252.017	253.245	160	6742.74	253.181	253.547	160	17664.88	249.574	251.187
160	3694.93	251.987	253.216	160	7177.46	253.181	253.547	160	18099.59	249.574	251.188
160	4129.64	252.016	253.246	160	7612.17	253.174	253.54	160	18534.3	249.603	251.217
160	4564.35	252.015	253.246	160	8046.88	253.181	253.547	160	18969.02	249.603	251.218
160	4999.06	251.978	253.21	160	8481.59	253.114	253.48	160	19403.73	249.573	251.189
160	5433.78	252.015	253.247	160	8916.31	253.144	253.51	160	19838.44	249.573	251.189
160	5868.49	251.97	253.204	160	9351.02	253.181	253.547	160	20273.15	249.537	251.152
160	6303.2	252.014	253.248	160	9785.73	253.151	253.517	160	20707.87	249.572	251.189
160	6737.91	251.984	253.219	160	10220.44	253.159	253.525	160	21142.58	249.536	251.153
160	7172.63	251.984	253.22	160	10655.14	253.151	253.517	160	21577.29	249.572	251.19
160	7607.34	252.012	253.249	160	11089.86	253.144	253.51	160	22012	249.572	251.19
160	8042.05	252.012	253.25	160	11524.57	253.151	253.517	160	22446.71	249.564	251.183
160	8476.76	251.982	253.221	160	11959.28	253.144	253.51	160	22881.43	249.564	251.183
160	8911.48	252.011	253.25	160	12393.99	253.144	253.51	160	23316.14	249.564	251.183
160	9346.19	251.981	253.222	160	12828.7	253.151	253.518	160	23750.85	249.528	251.147
160	9780.9	252.01	253.251	160	13263.42	253.151	253.517	160	24185.56	249.571	251.191

160	10215.61	252.01	253.252	160	13698.13	253.189	253.555	160	24620.28	249.534	251.155
160	10650.31	251.944	253.186	160	14132.84	253.151	253.518	160	25054.99	249.57	251.192
160	11085.03	251.972	253.216	160	14567.55	253.151	253.517	160	25489.7	249.57	251.192
160	11519.74	251.979	253.224	160	15002.27	253.151	253.518	160	25924.41	249.57	251.192
160	11954.45	252.008	253.253	160	15436.98	253.114	253.48	160	26359.13	249.569	251.192
160	12389.16	252.008	253.254	160	15871.69	253.181	253.547	160	26793.84	249.533	251.156
160	12823.87	251.978	253.225	160	16306.4	253.181	253.547	160	27228.55	249.569	251.193
160	13258.59	251.977	253.226	160	16741.11	253.151	253.517	160	27663.26	249.532	251.157
160	13693.3	252.006	253.255	160	17175.83	253.189	253.555	160	28097.97	249.598	251.223
160	14128.01	252.006	253.256	160	17610.54	253.159	253.525	160	28532.69	249.532	251.157
160	14562.72	251.976	253.227	160	18045.25	253.151	253.517	160	28967.4	249.568	251.194
160	14997.44	251.976	253.228	160	18479.96	253.189	253.555	160	29402.11	249.531	251.158
160	15432.15	251.975	253.228	160	18914.68	253.181	253.547	160	29836.82	249.567	251.194
160	15866.86	252.012	253.265	160	19349.39	253.114	253.48	160	30271.53	249.531	251.158
160	16301.57	251.974	253.229	160	19784.1	253.151	253.517	160	30706.24	249.56	251.188
160	16736.28	251.974	253.229	160	20218.81	253.181	253.547	160	31140.95	249.56	251.188
160	17171	251.973	253.23	160	20653.53	253.211	253.577	160	31575.67	249.567	251.195
160	17605.71	252.002	253.259	160	21088.24	253.211	253.577	160	32010.38	249.53	251.159
160	18040.42	251.973	253.23	160	21522.95	253.211	253.577	160	32445.09	249.566	251.196
160	18475.13	251.973	253.231	160	21957.66	253.174	253.54	160	32879.8	249.559	251.189
160	18909.85	252.001	253.26	160	22392.38	253.181	253.547	160	33314.51	249.53	251.159
160	19344.56	252.001	253.261	160	22827.09	253.219	253.585	160	33749.22	249.565	251.196
160	19779.27	252	253.261	160	23261.8	253.181	253.547	160	34183.93	249.565	251.196
160	20213.98	252	253.262	160	23696.51	253.151	253.517	160	34618.65	249.536	251.167
160	20648.7	251.963	253.225	160	24131.23	253.211	253.577	160	35053.36	249.558	251.19
160	21083.41	251.933	253.197	160	24565.94	253.151	253.517	160	35488.07	249.564	251.197
160	21518.12	251.969	253.234	160	25000.65	253.152	253.517	160	35922.78	249.528	251.161
160	21952.83	252.035	253.3	160	25435.36	253.151	253.517	160	36357.49	249.528	251.161
160	22387.55	251.969	253.234	160	25870.08	253.189	253.555	160	36792.2	249.528	251.161
160	22822.26	251.968	253.235	160	26304.79	253.181	253.547	160	37226.91	249.527	251.162
160	23256.97	251.96	253.228	160	26739.5	253.211	253.577	160	37661.63	249.527	251.162
160	23691.68	251.996	253.265	160	27174.21	253.211	253.577	160	38096.34	249.563	251.198
160	24126.4	251.967	253.236	160	27608.93	253.181	253.547	160	38531.05	249.563	251.199
160	24561.11	251.959	253.229	160	28043.64	253.181	253.547	160	38965.76	249.556	251.192
160	24995.82	251.995	253.266	160	28478.35	253.174	253.54	160	39400.48	249.555	251.192
160	25430.53	251.929	253.201	160	28913.06	253.174	253.54	160	39835.19	249.591	251.229
160	25865.25	251.929	253.201	160	29347.77	253.144	253.51	160	40269.9	249.526	251.163
160	26299.96	251.928	253.202	160	29782.48	253.181	253.547	160	40704.61	249.518	251.157
160	26734.67	251.994	253.268	160	30217.19	253.151	253.517	160	41139.32	249.555	251.193
160	27169.38	251.957	253.232	160	30651.9	253.181	253.547	160	41574.04	249.554	251.193
160	27604.1	251.956	253.232	160	31086.62	253.151	253.517	160	42008.75	249.561	251.201
160	28038.81	251.992	253.269	160	31521.33	253.181	253.547	160	42443.46	249.524	251.165
160	28473.52	251.955	253.233	160	31956.04	253.144	253.51	160	42878.17	249.524	251.165
160	28908.23	251.991	253.27	160	31956.04	253.144	253.51	160	42878.17	249.524	251.165
160	29342.94	251.991	253.271	160	32390.75	253.181	253.547	160	43312.88	249.524	251.165
160	29777.65	251.961	253.242	160	32825.46	253.211	253.577	160	43747.59	249.524	251.165
160	30212.36	251.924	253.206	160	33260.17	253.181	253.547	160	44182.3	249.524	251.165
160	30647.07	251.953	253.235	160	33694.88	253.173	253.54	160	44617.01	249.524	251.166
160	31081.78	251.953	253.235	160	34129.6	253.181	253.547	160	45051.73	249.523	251.166
160	31516.5	251.923	253.207	160	34564.31	253.211	253.577	160	45486.44	249.523	251.166
160	31951.21	251.886	253.17	160	34999.02	253.181	253.547	160	45921.15	249.487	251.13
160	32385.92	251.915	253.2	160	35433.73	253.144	253.51	160	45921.15	249.487	251.13
160	32820.63	251.988	253.274	160	35868.44	253.151	253.517	160	46355.86	249.486	251.13
160	33255.34	251.922	253.208	160	36303.15	253.189	253.555	160	46790.57	249.558	251.203
160	33690.05	251.95	253.238	160	36737.86	253.181	253.547	160	47225.29	249.486	251.131
160	34124.77	251.913	253.202	160	37172.58	253.189	253.555	160	47660	249.486	251.131
160	34559.48	251.92	253.21	160	37607.29	253.144	253.51	160	48094.71	249.522	251.167
160	34994.19	251.92	253.21	160	38042	253.181	253.547	160	48529.42	249.55	251.197
160	35428.9	251.985	253.277	160	38476.71	253.151	253.517	160	48964.13	249.485	251.131
160	35863.61	251.948	253.24	160	38911.42	253.151	253.517	160	49398.85	249.521	251.168
160	36298.32	251.918	253.211	160	39346.14	253.114	253.48	160	49833.56	249.477	251.125
160	36733.03	251.918	253.212	160	39780.85	253.151	253.517	160	50268.27	249.52	251.169
160	37167.75	251.947	253.242	160	40215.56	253.181	253.547	160	50702.98	249.484	251.133
160	37602.46	251.983	253.279	160	40650.27	253.211	253.577	160	51137.69	249.484	251.133
160	38037.17	251.946	253.243	160	41084.99	253.166	253.532	160	51572.41	249.549	251.199
				160	41519.7	253.181	253.547	160	53854.65	249.511	251.164
								160	54289.36	249.511	251.164

160	38471.88	251.917	253.213	160	41954.41	253.211	253.577	160	54724.07	249.482	251.135
160	38906.59	251.945	253.243	160	42389.12	253.181	253.547	160	55158.78	249.482	251.135
160	39341.31	251.945	253.244	160	42823.83	253.181	253.547	160	55593.5	249.547	251.201
160	39776.02	251.944	253.244	160	43258.54	253.151	253.517	160	56028.21	249.539	251.194
160	40210.73	251.98	253.281	160	43693.25	253.151	253.517	160	56462.92	249.481	251.136
160	40645.44	251.915	253.215	160	44127.96	253.151	253.517	160	56897.63	249.517	251.172
160	41080.15	251.979	253.282	160	44562.68	253.151	253.517	160	57332.34	249.546	251.202
160	41514.87	251.943	253.246	160	44997.39	253.211	253.577	160	57767.06	249.516	251.173
160	41949.58	251.942	253.246	160	45432.1	253.181	253.547	160	58201.77	249.509	251.166
160	42384.29	251.876	253.181	160	45866.81	253.211	253.577	160	58636.48	249.509	251.166
160	42819	251.941	253.247	160	46301.52	253.174	253.54	160	59071.19	249.516	251.173
160	43253.71	251.905	253.211	160	46736.24	253.181	253.547	160	59505.91	249.516	251.173
160	43688.42	251.911	253.219	160	47170.95	253.174	253.54	160	59940.62	249.522	251.181
160	44123.13	251.904	253.211	160	47605.66	253.166	253.532	160	60375.33	249.508	251.167
160	44557.85	251.911	253.219	160	48040.37	253.211	253.577	160	60810.04	249.551	251.211
160	44992.56	251.903	253.212	160	48475.08	253.174	253.54	160	61244.76	249.544	251.204
160	45427.27	251.939	253.249	160	48909.8	253.174	253.539	160	61679.47	249.543	251.204
160	45861.98	251.902	253.213	160	49344.51	253.144	253.51	160	62114.18	249.543	251.204
160	46296.69	251.902	253.213	160	49779.22	253.173	253.54	160	62548.89	249.507	251.168
160	46731.4	251.909	253.221	160	50213.93	253.144	253.51	160	62983.61	249.543	251.205
160	47166.12	251.872	253.185	160	50648.64	253.211	253.577	160	63418.32	249.556	251.219
160	47600.83	251.966	253.281	160	51083.36	253.211	253.577	160	63853.03	249.542	251.205
160	48035.54	251.937	253.252	160	51844.1	253.203	253.569	160	64287.73	249.477	251.14
160	48470.25	251.907	253.223	160	53419.93	253.181	253.547	160	64722.44	249.506	251.169
160	48904.97	251.936	253.253	160	53800.31	253.174	253.54	160	65157.15	249.505	251.169
160	49339.68	251.935	253.253	160	54235.02	253.173	253.54	160	65591.86	249.476	251.14
160	49774.39	251.906	253.224	160	54669.73	253.181	253.547	160	66026.58	249.505	251.17
160	50209.1	251.898	253.217	160	55104.44	253.144	253.51	160	66461.29	249.498	251.163
160	50643.81	251.898	253.217	160	55539.16	253.144	253.51	160	66896	249.505	251.17
160	51078.53	251.934	253.255	160	55973.87	253.181	253.547	160	67330.71	249.504	251.171
160	51839.27	251.904	253.226	160	56408.58	253.181	253.547	160	67765.42	249.504	251.171
160	53415.1	251.895	253.22	160	56843.29	253.181	253.547	160	68200.14	249.504	251.171
160	53795.48	251.895	253.221	160	57278.01	253.144	253.51	160	68634.85	249.54	251.208
160	54230.19	251.857	253.184	160	57712.72	253.181	253.547	160	69069.56	249.539	251.208
160	54664.9	251.93	253.258	160	58147.43	253.174	253.54	160	69504.27	249.503	251.172
160	55099.61	251.893	253.222	160	58582.14	253.211	253.577	160	69938.99	249.503	251.172
160	55534.33	251.864	253.193	160	59016.86	253.151	253.517	160	70373.7	249.539	251.209
160	55969.04	251.863	253.193	160	59451.57	253.174	253.539	160	70808.41	249.546	251.216
160	56403.75	251.899	253.23	160	59886.28	253.136	253.502	160	71243.12	249.473	251.143
160	56838.46	251.863	253.194	160	60320.99	253.144	253.51	160	71677.83	249.538	251.209
160	57273.18	251.899	253.231	160	60755.71	253.181	253.547	160	72112.55	249.502	251.173
160	57707.89	251.898	253.232	160	61190.42	253.144	253.51	160	72547.26	249.501	251.174
160	58142.6	251.898	253.232	160	61625.13	253.181	253.547	160	72981.97	249.501	251.174
160	58577.31	251.898	253.232	160	62059.84	253.144	253.51	160	73416.68	249.537	251.21
160	59012.03	251.89	253.225	160	62494.56	253.219	253.585	160	73851.4	249.537	251.211
160	59446.74	251.897	253.233	160	62929.27	253.181	253.547	160	74286.11	249.5	251.174
160	59881.45	251.925	253.263	160	63363.98	253.151	253.517	160	74720.82	249.507	251.182
160	60316.16	251.888	253.227	160	63798.69	253.181	253.547	160	75155.53	249.471	251.146
160	60750.88	251.895	253.234	160	64233.39	253.151	253.517	160	75590.25	249.507	251.182
160	61185.59	251.895	253.235	160	64668.1	253.219	253.585	160	76024.96	249.5	251.175
160	61620.3	251.895	253.235	160	65102.81	253.152	253.517	160	76459.67	249.536	251.212
160	62055.01	251.923	253.265	160	65537.52	253.181	253.547	160	76894.38	249.499	251.176
160	62489.73	251.894	253.236	160	65972.24	253.144	253.51	160	77329.1	249.499	251.176
160	62924.44	251.857	253.2	160	66406.95	253.181	253.547	160	77763.81	249.528	251.205
160	63359.15	251.893	253.237	160	66841.66	253.181	253.547	160	78198.52	249.499	251.176
160	63793.86	251.893	253.237	160	67276.37	253.211	253.577	160	78633.23	249.505	251.184
160	64228.56	251.892	253.238	160	67711.09	253.151	253.517	160	79067.95	249.469	251.147
160	64663.27	251.855	253.201	160	68145.8	253.114	253.48	160	79502.66	249.534	251.214
160	65097.98	251.928	253.275	160	68580.51	253.181	253.547	160	79937.37	249.498	251.177
160	65532.69	251.891	253.239	160	69015.22	253.219	253.585	160	80372.08	249.534	251.214
160	65967.41	251.854	253.203	160	69449.93	253.144	253.51	160	80806.79	249.533	251.214
160	66402.12	251.919	253.269	160	69884.65	253.151	253.517	160	81241.51	249.497	251.178
160	66836.83	251.89	253.24	160	70319.36	253.248	253.615	160	81676.22	249.497	251.178
160	67271.54	251.89	253.24	160	70754.07	253.144	253.51	160	82110.93	249.467	251.149
160	67706.26	251.845	253.197	160	71188.78	253.181	253.547	160	82545.64	249.503	251.186

160	68140.97	251.888	253.241	160	71623.5	253.181	253.547	160	82980.36	249.532	251.215
160	68575.68	251.852	253.205	160	72058.21	253.144	253.51	160	83415.07	249.532	251.215
160	69010.39	251.888	253.242	160	72492.92	253.152	253.517	160	83849.77	249.532	251.216
160	69445.1	251.887	253.243	160	72927.63	253.181	253.547	160	84284.48	249.531	251.216
160	69879.82	251.887	253.243	160	73362.34	253.144	253.51	160	84719.19	249.495	251.18
160	70314.53	251.916	253.273	160	73797.06	253.174	253.539	160	85153.9	249.495	251.18
160	70749.24	251.849	253.207	160	74231.77	253.144	253.51	160	85588.61	249.531	251.217
160	71183.95	251.886	253.244	160	74666.48	253.181	253.547	160	86023.33	249.494	251.181
160	71618.67	251.907	253.266	160	75101.19	253.144	253.51	161	58.04	249.465	251.151
160	72053.38	251.914	253.274	160	75535.91	253.181	253.547	161	492.75	249.472	251.159
160	72488.09	251.914	253.275	160	75970.62	253.181	253.547	161	927.46	249.465	251.152
160	72922.8	251.913	253.275	160	76405.33	253.144	253.51	161	1362.17	249.494	251.181
160	73357.51	251.876	253.239	160	76840.04	253.144	253.51	161	1796.89	249.523	251.211
160	73792.23	251.912	253.276	160	77274.76	253.181	253.547	161	2231.6	249.5	251.189
160	74226.94	251.883	253.247	160	77709.47	253.181	253.547	161	2666.31	249.493	251.182
160	74661.65	251.846	253.211	160	78144.18	253.181	253.547	161	3101.02	249.536	251.226
160	75096.36	251.845	253.211	160	78578.89	253.151	253.518	161	3535.74	249.492	251.182
160	75531.08	251.911	253.277	160	79013.61	253.181	253.547	161	3970.45	249.499	251.19
160	75965.79	251.874	253.241	160	79448.32	253.181	253.547	161	4405.16	249.528	251.219
160	76400.5	251.874	253.242	160	79883.03	253.174	253.539	161	4839.87	249.463	251.154
160	76835.21	251.873	253.242	160	80317.74	253.181	253.547	161	5709.3	249.491	251.184
160	77269.93	251.88	253.25	160	80752.46	253.181	253.547	161	6144.01	249.462	251.154
160	77704.64	251.872	253.243	160	81187.17	253.181	253.547	161	6578.72	249.491	251.184
160	78139.35	251.843	253.214	160	81621.88	253.144	253.51	161	7013.43	249.491	251.184
160	78574.06	251.872	253.243	160	82056.59	253.219	253.585	161	7448.15	249.461	251.155
160	79008.78	251.842	253.215	160	82491.31	253.181	253.547	161	7882.86	249.49	251.185
160	79443.49	251.805	253.178	160	82926.02	253.181	253.547	161	8317.57	249.49	251.185
160	79878.2	251.841	253.215	160	83360.73	253.181	253.547	161	8752.28	249.49	251.185
160	80312.91	251.841	253.216	160	83795.43	253.181	253.547	161	9187	249.49	251.185
160	80747.63	251.877	253.253	160	84230.14	253.144	253.51	161	9621.71	249.482	251.179
160	81182.34	251.869	253.246	160	84664.85	253.189	253.555	161	10056.42	249.489	251.186
160	81617.05	251.869	253.246	160	85099.56	253.181	253.547	161	10491.13	249.46	251.157
160	82051.76	251.905	253.283	160	85534.27	253.181	253.547	161	10925.85	249.489	251.186
160	82486.48	251.868	253.247	160	85968.99	253.151	253.518	161	11360.56	249.488	251.187
160	82921.19	251.875	253.255	161	438.41	253.181	253.547	161	11795.27	249.488	251.187
160	83355.9	251.867	253.248	161	873.12	253.189	253.555	161	12229.98	249.459	251.158
160	83790.6	251.83	253.211	161	1307.84	253.152	253.517	161	12664.7	249.488	251.187
160	84225.31	251.874	253.256	161	1742.55	253.144	253.51	161	13099.41	249.524	251.224
160	84660.02	251.873	253.256	161	2177.26	253.106	253.472	161	13534.12	249.524	251.224
160	85094.73	251.866	253.249	161	2611.97	253.144	253.51	161	13968.83	249.487	251.188
160	85529.44	251.865	253.25	161	3046.68	253.152	253.517	161	14403.55	249.487	251.188
160	85964.16	251.836	253.221	161	3481.4	253.144	253.51	161	14838.26	249.457	251.159
161	433.58	251.828	253.214	161	3916.11	253.152	253.517	161	15272.97	249.457	251.159
161	868.29	251.864	253.251	161	4350.82	253.189	253.555	161	15707.68	249.486	251.189
161	1303.01	251.834	253.223	161	4785.53	253.174	253.54	161	16142.4	249.457	251.159
161	1737.72	251.863	253.252	161	5220.25	253.219	253.585	161	17011.82	249.486	251.189
161	2172.43	251.87	253.26	161	5654.96	253.151	253.517	161	17446.53	249.522	251.226
161	2607.14	251.862	253.253	161	6089.67	253.219	253.585	161	17881.25	249.485	251.19
161	3041.85	251.825	253.217	161	6524.38	253.136	253.502	161	18315.94	249.485	251.19
161	3476.57	251.832	253.224	161	6959.09	253.152	253.517	161	18750.66	249.485	251.19
161	3911.28	251.832	253.225	161	7393.81	253.197	253.563	161	19185.37	249.455	251.161
161	4345.99	251.897	253.291	161	7828.52	253.189	253.555	161	19620.08	249.455	251.161
161	4780.7	251.831	253.226	161	8263.23	253.152	253.517	161	20054.79	249.455	251.162
161	5215.42	251.758	253.153	161	8697.94	253.226	253.592	161	20489.51	249.484	251.191
161	5650.13	251.867	253.263	161	9132.66	253.152	253.517	161	20924.22	249.484	251.191
161	6084.84	251.83	253.227	161	9567.37	253.219	253.585	161	21358.93	249.483	251.192
161	6519.55	251.822	253.22	161	10002.08	253.122	253.488	161	21793.64	249.454	251.163
161	6954.26	251.858	253.257	161	10436.79	253.151	253.517	161	22228.36	249.44	251.148
161	7388.98	251.829	253.228	161	10871.51	253.181	253.547	161	22663.07	249.483	251.192
161	7823.69	251.828	253.228	161	11306.22	253.181	253.547	161	23097.78	249.482	251.193
161	8258.4	251.828	253.229	161	11740.93	253.144	253.51	161	23532.5	249.482	251.193
161	8693.11	251.828	253.229	161	12175.64	253.159	253.525	161	23967.21	249.482	251.193
161	9127.83	251.827	253.229	161	12610.36	253.189	253.555	161	24401.92	249.482	251.193
161	9562.54	251.827	253.23	161	13045.07	253.181	253.547	161	24836.63	249.482	251.193
161	9997.25	251.826	253.23	161	13479.78	253.152	253.517	161	25271.35	249.416	251.128

161	10431.96	251.826	253.23	161	13914.49	253.189	253.555	161	25706.06	249.481	251.194
161	10866.68	251.826	253.231	161	14349.21	253.181	253.547	161	26140.77	249.452	251.165
161	11301.39	251.789	253.195	161	14783.92	253.151	253.517	161	26575.48	249.451	251.165
161	11736.1	251.825	253.232	161	15218.63	253.189	253.555	161	27010.19	249.451	251.165
161	12170.81	251.788	253.196	161	15653.34	253.189	253.555	161	27444.91	249.444	251.158
161	12605.53	251.824	253.233	161	16088.06	253.152	253.517	161	27879.62	249.509	251.224
161	13040.24	251.824	253.233	161	16522.77	253.181	253.547	161	28314.33	249.458	251.173
161	13474.95	251.816	253.226	161	16957.48	253.151	253.517	161	28749.04	249.479	251.195
161	13909.66	251.786	253.197	161	17392.19	253.211	253.577	161	29183.75	249.45	251.166
161	14344.38	251.822	253.234	161	17826.91	253.152	253.517	161	29618.46	249.479	251.196
161	14779.09	251.822	253.234	161	18261.61	253.197	253.563	161	30053.17	249.479	251.196
161	15213.8	251.822	253.235	161	18696.32	253.181	253.547	161	30487.89	249.479	251.196
161	15648.51	251.814	253.228	161	19131.03	253.189	253.555	161	30922.6	249.442	251.16
161	16083.23	251.821	253.236	161	19565.74	253.114	253.48	161	31357.31	249.478	251.197
161	16952.65	251.813	253.229	161	20000.45	253.219	253.585	161	31792.02	249.449	251.167
161	17387.36	251.827	253.244	161	20435.17	253.144	253.51	161	32226.73	249.485	251.204
161	17822.08	251.783	253.2	161	20869.88	253.181	253.547	161	32661.44	249.478	251.197
161	18256.77	251.811	253.23	161	21304.59	253.174	253.54	161	33096.16	249.484	251.205
161	18691.49	251.848	253.267	161	21739.3	253.211	253.577	161	33530.87	249.477	251.198
161	19126.2	251.818	253.238	161	22174.02	253.181	253.547	161	33965.58	249.477	251.198
161	19560.91	251.818	253.239	161	22608.73	253.174	253.539	161	34400.29	249.447	251.169
161	19995.62	251.818	253.239	161	23043.44	253.152	253.517	161	34835	249.447	251.169
161	20430.34	251.773	253.195	161	23478.16	253.152	253.517	161	35269.71	249.44	251.162
161	20865.05	251.846	253.269	161	23912.87	253.152	253.517	161	35704.43	249.476	251.199
161	21299.76	251.772	253.196	161	24347.58	253.136	253.502	161	36139.14	249.476	251.199
161	21734.47	251.779	253.204	161	24782.3	253.152	253.517	161	36573.85	249.446	251.17
161	22169.19	251.779	253.204	161	25217.01	253.181	253.547	161	37008.56	249.475	251.2
161	22603.9	251.808	253.234	161	25651.72	253.219	253.585	161	37443.28	249.446	251.17
161	23038.61	251.778	253.205	161	26086.43	253.189	253.555	161	37877.99	249.439	251.164
161	23473.33	251.807	253.235	161	26521.14	253.144	253.51	161	38312.7	249.445	251.171
161	23908.04	251.777	253.206	161	26955.85	253.152	253.517	161	38747.41	249.445	251.171
161	24342.75	251.813	253.243	161	27390.57	253.144	253.509	161	39182.12	249.445	251.171
161	24777.47	251.777	253.207	161	27825.28	253.151	253.518	161	39616.83	249.474	251.201
161	25212.18	251.813	253.244	161	28259.99	253.159	253.525	161	40051.55	249.409	251.135
161	25646.89	251.805	253.237	161	28694.7	253.211	253.577	161	40486.26	249.474	251.201
161	26081.6	251.776	253.208	161	29129.41	253.219	253.585	161	40920.97	249.473	251.201
161	26516.31	251.841	253.274	161	29564.12	253.181	253.547	161	41355.68	249.437	251.165
161	26951.02	251.775	253.209	161	29998.83	253.144	253.51	161	41790.39	249.437	251.166
161	27385.74	251.84	253.275	161	30433.55	253.152	253.517	161	42225.11	249.444	251.173
161	27820.45	251.803	253.239	161	30868.26	253.152	253.517	161	42659.82	249.407	251.137
161	28255.16	251.832	253.268	161	31302.97	253.152	253.517	161	43094.53	249.436	251.166
161	28689.87	251.81	253.247	161	31737.68	253.189	253.555	161	43529.24	249.472	251.203
161	29124.58	251.839	253.277	161	32172.39	253.181	253.547	161	43963.95	249.436	251.166
161	29559.29	251.772	253.211	161	32607.11	253.189	253.555	161	44398.66	249.399	251.13
161	29994	251.735	253.175	161	33041.82	253.189	253.555	161	44833.37	249.471	251.204
161	30428.72	251.794	253.233	161	33476.53	253.152	253.517	161	45268.09	249.406	251.138
161	30863.43	251.764	253.205	161	33911.24	253.219	253.585	161	45702.8	249.435	251.168
161	31298.14	251.771	253.212	161	34345.95	253.114	253.48	161	46137.51	249.471	251.204
161	31732.85	251.771	253.213	161	34780.66	253.174	253.539	161	46572.22	249.441	251.175
161	32167.56	251.792	253.235	161	35215.38	253.151	253.518	161	47006.93	249.47	251.205
161	32602.27	251.806	253.25	161	35650.09	253.174	253.54	161	47441.65	249.47	251.205
161	33036.99	251.769	253.214	161	36084.8	253.181	253.547	161	47876.36	249.441	251.176
161	33471.7	251.806	253.251	161	36519.51	253.174	253.54	161	48311.07	249.441	251.176
161	33906.41	251.798	253.244	161	36954.22	253.174	253.539	161	48745.78	249.368	251.103
161	34341.12	251.732	253.178	161	37388.94	253.144	253.51	161	49180.49	249.469	251.206
161	34775.83	251.768	253.215	161	37823.65	253.174	253.539	161	49615.21	249.433	251.169
161	35210.55	251.76	253.209	161	38258.36	253.181	253.547	161	50049.92	249.433	251.17
161	35645.26	251.767	253.216	161	38693.07	253.151	253.517	161	50484.63	249.432	251.17
161	36079.97	251.73	253.18	161	39127.78	253.152	253.517	161	50919.34	249.432	251.17
161	36514.68	251.796	253.246	161	39562.5	253.174	253.54	161	51354.05	249.432	251.17
161	36949.39	251.795	253.247	161	39997.21	253.174	253.539	161	51788.77	249.432	251.171
161	37384.11	251.766	253.218	161	40431.92	253.144	253.51	161	52223.48	249.438	251.178
161	37818.82	251.765	253.218	161	40866.63	253.151	253.517	161	52658.19	249.431	251.171
161	38253.53	251.794	253.248	161	41301.34	253.174	253.539	161	53092.9	249.402	251.142
161	38688.24	251.765	253.219	161	41736.06	253.174	253.539	161	53527.62	249.431	251.172

161	39122.95	251.728	253.182	161	42170.77	253.144	253.51	161	53962.33	249.43	251.172
161	39557.67	251.727	253.183	161	42605.48	253.144	253.51	161	54397.04	249.43	251.172
161	39992.38	251.792	253.249	161	43040.19	253.144	253.51	161	54831.75	249.467	251.208
161	40427.09	251.756	253.213	161	43474.9	253.181	253.547	161	55266.46	249.43	251.172
161	40861.8	251.792	253.25	161	43909.61	253.174	253.539	161	55701.18	249.466	251.209
161	41296.51	251.791	253.25	161	44344.32	253.181	253.547	161	56135.89	249.43	251.173
161	41731.23	251.733	253.192	161	44779.03	253.144	253.51	161	56570.6	249.429	251.173
161	42165.94	251.762	253.222	161	45213.75	253.144	253.51	161	57005.31	249.436	251.18
161	42600.65	251.827	253.288	161	45648.46	253.144	253.51	161	57440.03	249.429	251.173
161	43035.36	251.79	253.252	161	46083.17	253.174	253.539	161	57874.74	249.465	251.21
161	43470.07	251.782	253.245	161	46517.88	253.114	253.48	161	58309.45	249.428	251.174
161	43904.78	251.789	253.252	161	46952.59	253.114	253.48	161	58744.16	249.464	251.21
161	44339.49	251.76	253.224	161	47387.31	253.211	253.577	161	59178.88	249.428	251.174
161	44774.2	251.788	253.253	161	47822.02	253.151	253.517	161	59613.59	249.428	251.174
161	45208.92	251.759	253.224	161	48256.73	253.181	253.547	161	60048.3	249.428	251.175
161	45643.63	251.759	253.225	161	48691.44	253.144	253.51	161	60483.01	249.428	251.175
161	46078.34	251.758	253.225	161	49126.15	253.174	253.54	161	60917.73	249.427	251.175
161	46513.05	251.758	253.225	161	49560.87	253.219	253.585	161	61352.44	249.398	251.146
161	46947.76	251.721	253.189	161	49995.58	253.181	253.547	161	61787.15	249.427	251.175
161	47382.48	251.786	253.256	161	50430.29	253.181	253.547	161	62221.86	249.427	251.176
161	47817.19	251.72	253.19	161	50865	253.181	253.547	161	62656.58	249.463	251.212
161	48251.9	251.72	253.19	161	51299.72	253.181	253.547	161	63091.29	249.426	251.176
161	48686.61	251.785	253.257	161	51734.43	253.144	253.51	161	63526	249.426	251.176
161	49121.32	251.748	253.221	161	52169.14	253.144	253.51	161	63960.71	249.426	251.177
161	49556.04	251.784	253.257	161	52603.85	253.144	253.51	161	64395.43	249.426	251.177
161	49990.75	251.747	253.221	161	53038.56	253.174	253.54	161	64830.14	249.461	251.213
161	50425.46	251.784	253.258	161	53473.28	253.181	253.547	161	65264.85	249.461	251.214
161	50860.17	251.783	253.259	161	53907.99	253.144	253.51	161	65699.56	249.425	251.177
161	51294.89	251.717	253.193	161	54342.7	253.181	253.547	161	66134.28	249.461	251.214
161	51729.6	251.783	253.259	161	54777.41	253.144	253.51	161	66568.99	249.424	251.178
161	52164.31	251.746	253.223	161	55212.13	253.181	253.547	161	67003.7	249.424	251.178
161	52599.02	251.745	253.223	161	55646.84	253.181	253.547	161	67438.41	249.467	251.222
161	53033.73	251.745	253.224	161	56081.55	253.181	253.547	161	67873.13	249.395	251.149
161	53468.45	251.745	253.224	161	56516.26	253.181	253.547	161	68307.82	249.424	251.179
161	53903.16	251.744	253.224	161	56950.98	253.144	253.51	161	68742.54	249.46	251.215
161	54337.87	251.744	253.225	161	57385.69	253.181	253.547	161	69177.25	249.423	251.179
161	54772.58	251.743	253.225	161	57820.4	253.181	253.547	161	69611.96	249.394	251.15
161	55207.3	251.78	253.262	161	58255.11	253.144	253.51	161	70046.67	249.423	251.18
161	55642.01	251.779	253.263	161	58689.82	253.174	253.539	161	70481.38	249.422	251.18
161	56076.72	251.742	253.226	161	59124.54	253.181	253.547	161	70916.1	249.386	251.144
161	56511.43	251.778	253.263	161	59559.25	253.181	253.547	161	71350.81	249.422	251.18
161	56946.15	251.778	253.264	161	59993.96	253.144	253.51	161	71785.52	249.422	251.181
161	57380.86	251.778	253.264	161	60428.67	253.144	253.51	161	72220.23	249.458	251.217
161	57815.57	251.741	253.228	161	60863.39	253.144	253.51	161	72654.95	249.421	251.181
161	58250.28	251.777	253.265	161	61298.1	253.181	253.547	161	73089.66	249.421	251.181
161	58684.99	251.748	253.236	161	61732.81	253.181	253.547	161	73524.37	249.421	251.181
161	59119.71	251.711	253.2	161	62167.52	253.181	253.547	161	73959.08	249.421	251.182
161	59554.42	251.776	253.266	161	62602.24	253.144	253.51	161	74393.8	249.421	251.182
161	59989.13	251.739	253.23	161	63036.95	253.107	253.472	161	74828.51	249.42	251.182
161	60423.84	251.738	253.23	161	63471.66	253.181	253.547	161	75263.22	249.391	251.153
161	60858.56	251.709	253.201	161	63906.37	253.144	253.51	161	75697.93	249.355	251.117
161	61293.27	251.745	253.238	161	64341.09	253.181	253.547	161	76132.65	249.42	251.183
161	61727.98	251.701	253.194	161	64775.8	253.144	253.51	161	76567.36	249.42	251.183
161	62162.69	251.774	253.268	161	65210.51	253.181	253.547	161	77002.07	249.419	251.183
161	62597.41	251.7	253.195	161	65645.22	253.181	253.547	161	77436.78	249.419	251.183
161	63032.12	251.707	253.203	161	66079.94	253.144	253.51	161	77871.5	249.419	251.183
161	63466.83	251.743	253.24	161	66514.65	253.144	253.51	161	78306.21	249.419	251.184
161	63901.54	251.772	253.27	161	66949.36	253.182	253.547	161	78740.92	249.382	251.148
161	64336.26	251.706	253.204	161	67384.07	253.181	253.547	161	79175.63	249.418	251.184
161	64770.97	251.772	253.27	161	67818.79	253.151	253.517	161	79610.34	249.418	251.184
161	65205.68	251.735	253.234	161	68253.48	253.203	253.569	161	80045.06	249.418	251.184
161	65640.39	251.734	253.235	161	68688.2	253.144	253.51	161	80479.77	249.418	251.185
161	66075.11	251.734	253.235	161	69122.91	253.136	253.502	161	80914.48	249.417	251.185
161	66509.82	251.77	253.272	161	69557.62	253.151	253.517	161	81349.2	249.417	251.185
161	66944.53	251.733	253.235	161	69992.33	253.248	253.615	161	81783.91	249.388	251.156

161	67379.24	251.769	253.272	161	70427.05	253.144	253.51	161	82218.62	249.387	251.156
161	67813.96	251.696	253.2	161	70861.76	253.144	253.51	161	82653.33	249.416	251.186
161	68248.65	251.696	253.2	161	71296.47	253.174	253.54	161	83088.05	249.416	251.186
161	68683.37	251.732	253.237	161	71731.18	253.151	253.517	161	83522.76	249.416	251.186
161	69118.08	251.731	253.237	161	72165.89	253.152	253.517	161	83957.47	249.416	251.186
161	69552.79	251.731	253.238	161	72600.61	253.219	253.584	161	84392.18	249.416	251.186
161	69987.5	251.731	253.238	161	73035.32	253.181	253.547	161	84826.9	249.415	251.187
161	70422.22	251.701	253.209	161	73470.03	253.144	253.51	161	85261.61	249.386	251.158
161	70856.93	251.73	253.239	161	73904.74	253.144	253.51	161	85696.32	249.415	251.187
161	71291.64	251.7	253.21	161	74339.46	253.144	253.51	161	86131.03	249.415	251.188
161	71726.35	251.663	253.174	161	74774.17	253.174	253.539	162	165.75	249.415	251.188
161	72161.06	251.729	253.24	161	75208.88	253.181	253.547	162	600.46	249.451	251.224
161	72595.78	251.699	253.211	161	75643.59	253.173	253.54	162	1035.15	249.414	251.188
161	73030.49	251.699	253.211	161	76078.31	253.174	253.539	162	1469.87	249.414	251.188
161	73465.2	251.699	253.212	161	76513.02	253.174	253.539	162	1904.58	249.414	251.189
161	73899.91	251.698	253.212	161	76947.73	253.181	253.547	162	2339.29	249.377	251.152
161	74334.63	251.69	253.205	161	77382.44	253.181	253.547	162	2774	249.348	251.123
161	74769.34	251.727	253.242	161	77817.16	253.181	253.547	162	3208.72	249.413	251.189
161	75204.05	251.726	253.243	161	78251.87	253.181	253.547	162	3643.43	249.377	251.153
161	75638.76	251.689	253.206	161	78686.58	253.181	253.547	162	4078.14	249.42	251.197
161	76073.48	251.689	253.207	161	79121.29	253.181	253.547	162	4512.85	249.412	251.19
161	76508.19	251.725	253.243	161	79556.01	253.219	253.585	162	4947.56	249.412	251.19
161	76942.9	251.659	253.178	161	79990.72	253.181	253.547	162	5382.28	249.419	251.197
161	77377.61	251.688	253.208	161	80425.43	253.181	253.547	162	5816.99	249.412	251.19
161	77812.33	251.687	253.208	161	80860.14	253.174	253.539	162	6251.7	249.412	251.191
161	78247.04	251.687	253.208	161	81294.86	253.181	253.547	162	6686.41	249.382	251.162
161	78681.75	251.687	253.208	161	81729.57	253.144	253.51	162	7121.13	249.447	251.228
161	79116.46	251.723	253.246	161	82164.28	253.181	253.547	162	7555.84	249.411	251.191
161	79551.18	251.723	253.246	161	82598.99	253.144	253.51	162	7990.55	249.411	251.192
161	79985.89	251.722	253.246	161	83033.71	253.136	253.502	162	8425.26	249.381	251.162
161	80420.6	251.656	253.181	161	83468.42	253.174	253.539	162	8859.98	249.41	251.192
161	80855.31	251.758	253.284	161	83903.13	253.174	253.54	162	9294.69	249.381	251.163
161	81290.03	251.685	253.211	161	84337.84	253.173	253.54	162	9729.4	249.417	251.199
161	81724.74	251.692	253.219	161	84772.56	253.077	253.442	162	10164.11	249.344	251.127
161	82159.45	251.684	253.211	161	85207.27	253.189	253.555	162	10598.83	249.409	251.193
161	82594.16	251.683	253.212	161	85641.98	253.152	253.517	162	11033.54	249.38	251.164
161	83028.88	251.72	253.249	161	86076.69	253.189	253.555	162	11468.25	249.409	251.193
161	83463.59	251.683	253.213	162	111.41	253.181	253.547	162	11902.96	249.409	251.194
161	83898.3	251.653	253.184	162	546.12	253.152	253.517	162	12337.68	249.409	251.194
161	84333.01	251.675	253.206	162	980.82	253.182	253.547	162	12772.39	249.408	251.194
161	84767.73	251.689	253.221	162	1415.53	253.144	253.51	162	13207.1	249.372	251.158
161	85202.44	251.681	253.214	162	1850.24	253.181	253.547	162	13641.81	249.372	251.158
161	85637.15	251.688	253.222	162	2284.95	253.219	253.585	162	14076.53	249.408	251.195
161	86071.86	251.681	253.215	162	2719.66	253.189	253.555	162	14511.24	249.371	251.158
162	106.58	251.717	253.252	162	3154.38	253.152	253.517	162	14945.95	249.414	251.202
162	541.29	251.68	253.215	162	3589.09	253.181	253.547	162	15380.66	249.443	251.232
162	975.99	251.68	253.216	162	4023.8	253.181	253.547	162	15815.38	249.371	251.159
162	1410.7	251.65	253.187	162	4458.51	253.144	253.51	162	16250.09	249.407	251.196
162	1845.41	251.715	253.253	162	4893.23	253.174	253.54	162	16684.8	249.414	251.203
162	2280.12	251.686	253.224	162	5327.94	253.174	253.54	162	17119.51	249.406	251.196
162	2714.83	251.685	253.225	162	5762.65	253.144	253.51	162	17554.23	249.406	251.196
162	3149.55	251.685	253.225	162	6197.36	253.249	253.614	162	17988.94	249.37	251.16
162	3584.26	251.714	253.255	162	6632.07	253.182	253.547	162	18423.65	249.369	251.16
162	4018.97	251.714	253.255	162	7066.79	253.174	253.539	162	18858.36	249.369	251.161
162	4453.68	251.648	253.189	162	7501.5	253.174	253.539	162	19293.08	249.405	251.197
162	4888.4	251.684	253.226	162	7936.21	253.174	253.54	162	19727.79	249.405	251.197
162	5323.11	251.647	253.19	162	8370.92	253.144	253.51	162	20162.5	249.405	251.198
162	5757.82	251.676	253.22	162	8805.64	253.144	253.51	162	20597.21	249.405	251.198
162	6192.53	251.646	253.191	162	9240.35	253.144	253.51	162	21031.93	249.368	251.161
162	6627.24	251.675	253.22	162	9675.06	253.144	253.51	162	21901.34	249.404	251.198
162	7061.96	251.646	253.191	162	10109.77	253.182	253.547	162	22336.05	249.404	251.199
162	7496.67	251.674	253.221	162	10544.49	253.181	253.547	162	22770.76	249.404	251.199
162	7931.38	251.674	253.222	162	10979.2	253.174	253.539	162	23205.47	249.403	251.199
162	8366.09	251.703	253.251	162	11413.91	253.174	253.54	162	23640.19	249.403	251.199
162	8800.81	251.673	253.222	162	11848.62	253.182	253.547	162	24074.9	249.367	251.163

162	9235.52	251.673	253.223	162	12283.34	253.144	253.51	162	24509.61	249.403	251.2
162	9670.23	251.643	253.194	162	12718.05	253.144	253.51	162	24944.32	249.366	251.163
162	10104.94	251.672	253.223	162	13152.76	253.144	253.51	162	25379.04	249.409	251.207
162	10539.66	251.672	253.223	162	13587.47	253.144	253.51	162	25813.75	249.402	251.2
162	10974.37	251.642	253.195	162	14022.19	253.144	253.51	162	26248.46	249.402	251.2
162	11409.08	251.671	253.224	162	14456.9	253.144	253.51	162	26683.17	249.402	251.201
162	11843.79	251.642	253.195	162	14891.61	253.144	253.51	162	27117.89	249.408	251.208
162	12278.51	251.67	253.225	162	15326.32	253.144	253.51	162	27552.6	249.401	251.201
162	12713.22	251.67	253.226	162	15761.04	253.181	253.547	162	27987.31	249.401	251.201
162	13147.93	251.677	253.233	162	16195.75	253.181	253.547	162	28422.02	249.365	251.165
162	13582.64	251.67	253.226	162	16630.46	253.144	253.51	162	28856.74	249.365	251.165
162	14017.36	251.698	253.256	162	17065.17	253.182	253.547	162	29291.45	249.401	251.202
162	14452.07	251.669	253.227	162	17499.89	253.144	253.51	162	29726.16	249.364	251.166
162	14886.78	251.639	253.198	162	17934.6	253.219	253.585	162	30160.87	249.364	251.166
162	15321.49	251.668	253.228	162	18369.31	253.174	253.54	162	30595.59	249.4	251.202
162	15756.21	251.668	253.228	162	18804.02	253.144	253.509	162	31030.3	249.363	251.166
162	16190.92	251.667	253.228	162	19238.74	253.219	253.585	162	31465.01	249.363	251.167
162	16625.63	251.667	253.228	162	19673.45	253.181	253.547	162	31899.73	249.363	251.167
162	17060.34	251.666	253.229	162	20108.16	253.174	253.539	162	32334.44	249.363	251.167
162	17495.06	251.666	253.229	162	20542.88	253.144	253.509	162	32769.15	249.362	251.167
162	17929.77	251.666	253.23	162	20977.59	253.144	253.509	162	33203.86	249.399	251.204
162	18364.48	251.665	253.23	162	22281.71	253.204	253.569	162	33638.58	249.398	251.204
162	18799.19	251.665	253.231	162	22716.42	253.144	253.51	162	34073.29	249.398	251.204
162	19233.91	251.635	253.201	162	23151.13	253.144	253.51	162	34508	249.398	251.205
162	19668.62	251.664	253.231	162	23585.85	253.174	253.54	162	34942.7	249.398	251.205
162	20103.33	251.693	253.261	162	24020.56	253.144	253.51	162	35377.41	249.368	251.175
162	20538.04	251.634	253.203	162	24455.27	253.144	253.509	162	35812.13	249.361	251.169
162	20972.76	251.663	253.232	162	24889.98	253.174	253.539	162	36246.84	249.361	251.169
162	21842.17	251.663	253.233	162	25324.7	253.144	253.51	162	36681.55	249.361	251.169
162	22276.88	251.633	253.204	162	25759.41	253.144	253.51	162	37116.26	249.367	251.176
162	22711.59	251.662	253.233	162	26194.12	253.174	253.539	162	37550.98	249.331	251.14
162	23146.3	251.654	253.226	162	26628.83	253.181	253.547	162	37985.69	249.36	251.17
162	23581.02	251.661	253.234	162	27063.55	253.174	253.539	162	38420.4	249.331	251.14
162	24015.73	251.661	253.234	162	27498.26	253.174	253.54	162	38855.11	249.36	251.17
162	24450.44	251.632	253.205	162	27932.97	253.204	253.569	162	39289.83	249.359	251.17
162	24885.15	251.66	253.235	162	28367.69	253.211	253.577	162	39724.54	249.359	251.17
162	25319.87	251.66	253.236	162	28802.4	253.204	253.569	162	40159.25	249.366	251.178
162	25754.58	251.659	253.236	162	29237.11	253.174	253.539	162	40593.96	249.395	251.207
162	26189.29	251.659	253.236	162	29671.82	253.144	253.51	162	41028.67	249.359	251.171
162	26624	251.658	253.237	162	30106.54	253.174	253.539	162	41463.38	249.394	251.208
162	27058.72	251.695	253.274	162	30541.25	253.174	253.54	162	41898.1	249.394	251.208
162	27493.43	251.593	253.171	162	30975.96	253.211	253.577	162	42332.81	249.394	251.208
162	27928.14	251.628	253.209	162	31410.67	253.174	253.539	162	42767.52	249.358	251.172
162	28362.85	251.657	253.238	162	31845.39	253.144	253.51	162	43202.23	249.387	251.202
162	28797.57	251.657	253.238	162	32280.1	253.174	253.539	162	43636.94	249.321	251.136
162	29232.28	251.627	253.21	162	32714.81	253.174	253.539	162	44071.65	249.393	251.209
162	29666.99	251.627	253.21	162	33149.52	253.204	253.569	162	44506.37	249.35	251.166
162	30101.71	251.656	253.24	162	33584.24	253.174	253.539	162	44941.08	249.357	251.173
162	30536.42	251.655	253.24	162	34018.95	253.144	253.51	162	45375.79	249.393	251.21
162	30971.13	251.626	253.211	162	34453.66	253.204	253.569	162	45810.5	249.392	251.21
162	31405.84	251.655	253.241	162	34888.36	253.166	253.532	162	46245.21	249.356	251.174
162	31840.56	251.654	253.241	162	35323.08	253.203	253.569	162	46679.92	249.392	251.21
162	32275.27	251.647	253.234	162	35757.79	253.204	253.569	162	47114.64	249.356	251.174
162	32709.98	251.654	253.242	162	36192.5	253.174	253.539	162	47549.35	249.392	251.211
162	33144.69	251.654	253.242	162	36627.21	253.174	253.54	162	47984.06	249.348	251.167
162	33579.41	251.653	253.242	162	37061.92	253.204	253.569	162	48418.77	249.326	251.145
162	34014.12	251.653	253.243	162	37496.64	253.174	253.539	162	48853.48	249.391	251.211
162	34448.83	251.652	253.243	162	37931.35	253.211	253.577	162	49288.2	249.347	251.168
162	34883.53	251.652	253.243	162	38366.06	253.181	253.547	162	49722.91	249.354	251.175
162	35318.25	251.652	253.244	162	38800.77	253.174	253.539	162	50157.62	249.39	251.212
162	35752.96	251.651	253.244	162	39235.49	253.173	253.54	162	50592.33	249.354	251.176
162	36187.67	251.622	253.215	162	39670.2	253.181	253.547	162	51027.04	249.354	251.176
162	36622.38	251.614	253.208	162	40104.91	253.174	253.539	162	51461.76	249.354	251.176
162	37057.09	251.65	253.245	162	40539.62	253.174	253.539	162	51896.47	249.353	251.176
162	37491.81	251.621	253.216	162	40974.33	253.174	253.539	162	52331.18	249.353	251.177

162	37926.52	251.65	253.246	162	41409.04	253.174	253.539	162	52765.89	249.353	251.177
162	38361.23	251.62	253.217	162	41843.76	253.144	253.51	162	53200.6	249.353	251.177
162	38795.94	251.649	253.246	162	42278.47	253.144	253.51	162	53635.32	249.389	251.214
162	39230.66	251.649	253.247	162	42713.18	253.174	253.539	162	54070.03	249.388	251.214
162	39665.37	251.656	253.255	162	43147.89	253.181	253.547	162	54504.74	249.388	251.214
162	40100.08	251.648	253.247	162	43582.6	253.144	253.51	162	54939.45	249.388	251.214
162	40534.79	251.619	253.218	162	44017.31	253.181	253.547	162	55374.16	249.352	251.178
162	40969.5	251.647	253.248	162	44452.03	253.144	253.51	162	55808.88	249.351	251.178
162	41404.21	251.647	253.249	162	44886.74	253.211	253.577	162	56243.59	249.387	251.215
162	41838.93	251.647	253.249	162	45321.45	253.144	253.51	162	56678.3	249.38	251.208
162	42273.64	251.617	253.22	162	45756.16	253.204	253.569	162	57113.01	249.351	251.179
162	42708.35	251.646	253.25	162	46190.87	253.144	253.51	162	57547.74	249.314	251.143
162	43143.06	251.645	253.25	162	46625.58	253.219	253.585	162	58417.16	249.35	251.18
162	43577.77	251.645	253.25	162	47060.3	253.144	253.51	162	60156.01	249.349	251.18
162	44012.48	251.616	253.221	162	47495.01	253.174	253.539	162	60590.72	249.313	251.144
162	44447.2	251.645	253.251	162	47929.72	253.174	253.539	162	61025.43	249.349	251.181
162	44881.91	251.608	253.215	162	48364.43	253.174	253.539	162	61894.85	249.348	251.181
162	45316.62	251.644	253.252	162	48799.14	253.174	253.539	162	62329.56	249.349	251.181
162	45751.33	251.643	253.252	162	49233.86	253.174	253.539	162	62764.28	249.341	251.175
162	46186.04	251.643	253.252	162	49668.57	253.144	253.51	162	63633.7	249.348	251.182
162	46620.75	251.643	253.252	162	50103.28	253.144	253.51	162	64068.41	249.384	251.219
162	47055.47	251.642	253.253	162	50537.99	253.211	253.577	162	64937.83	249.311	251.146
162	47490.18	251.642	253.253	162	50972.7	253.144	253.51	162	65372.55	249.347	251.183
162	47924.89	251.613	253.224	162	51407.42	253.144	253.51	162	65807.26	249.347	251.183
162	48359.6	251.642	253.254	162	51842.13	253.174	253.539	162	66241.97	249.347	251.183
162	48794.31	251.641	253.254	162	52276.84	253.174	253.539	162	66676.68	249.346	251.183
162	49229.03	251.641	253.255	162	52711.55	253.174	253.539	162	67111.39	249.346	251.184
162	49663.74	251.641	253.255	162	53146.26	253.144	253.51	162	67546.11	249.346	251.184
162	50098.45	251.64	253.255	162	53580.98	253.211	253.577	162	67980.82	249.346	251.184
162	50533.16	251.574	253.19	162	54015.69	253.181	253.547	162	68415.53	249.346	251.184
162	50967.87	251.61	253.227	162	54450.4	253.181	253.547	162	68850.24	249.338	251.177
162	51402.59	251.61	253.227	162	54885.11	253.203	253.569	162	69284.96	249.309	251.148
162	51837.3	251.668	253.286	162	55319.82	253.174	253.539	162	69719.67	249.345	251.185
162	52272.01	251.609	253.228	162	55754.54	253.174	253.539	162	70154.39	249.345	251.185
162	52706.72	251.638	253.258	162	56189.25	253.174	253.539	162	70589.1	249.344	251.185
162	53141.43	251.638	253.258	162	56623.96	253.211	253.577	162	71023.81	249.344	251.185
162	53576.15	251.637	253.258	162	57058.67	253.144	253.51	162	71458.52	249.344	251.186
162	54010.86	251.637	253.258	162	57928.11	253.204	253.569	162	71893.23	249.344	251.186
162	54445.57	251.637	253.259	162	58362.82	253.174	253.539	162	72327.94	249.344	251.186
162	54880.28	251.607	253.23	162	59232.24	253.174	253.539	162	72762.65	249.307	251.15
162	55314.99	251.636	253.259	162	59666.96	253.174	253.539	162	73197.37	249.343	251.187
162	55749.71	251.636	253.26	162	60971.09	253.144	253.51	162	73632.08	249.343	251.187
162	56184.42	251.635	253.26	162	61405.8	253.181	253.547	162	74066.79	249.343	251.187
162	56619.13	251.635	253.261	162	61840.51	253.144	253.51	162	74501.5	249.299	251.144
162	57053.84	251.634	253.261	162	62275.23	253.144	253.51	162	74936.21	249.306	251.151
162	57923.28	251.634	253.261	162	62709.94	253.211	253.577	162	75370.92	249.342	251.187
162	58357.99	251.634	253.262	162	63144.65	253.181	253.547	162	75805.64	249.342	251.188
162	59227.41	251.604	253.233	162	63579.36	253.181	253.547	162	76240.35	249.306	251.151
162	59662.13	251.596	253.226	162	64014.07	253.144	253.51	162	76675.06	249.342	251.188
162	60966.26	251.632	253.264	162	64448.78	253.174	253.539	162	77109.77	249.341	251.188
162	61400.97	251.595	253.227	162	64883.5	253.174	253.539	162	77544.48	249.341	251.189
162	61835.68	251.594	253.228	162	65318.21	253.174	253.539	162	77979.19	249.334	251.182
162	62270.4	251.63	253.265	162	65752.92	253.181	253.547	162	78413.91	249.341	251.189
162	62705.11	251.594	253.228	162	66187.63	253.181	253.547	162	78848.62	249.304	251.153
162	63139.82	251.63	253.266	162	66622.34	253.174	253.539	162	79283.33	249.34	251.189
162	63574.53	251.593	253.229	162	67057.06	253.144	253.51	162	79718.04	249.304	251.153
162	64009.24	251.629	253.266	162	67491.77	253.174	253.539	162	80152.75	249.304	251.153
162	64443.95	251.629	253.266	162	67926.48	253.174	253.539	162	80587.46	249.369	251.219
162	64878.67	251.629	253.267	162	68361.19	253.174	253.539	162	81022.18	249.303	251.154
162	65313.38	251.599	253.238	162	68795.9	253.174	253.54	162	81456.89	249.339	251.19
162	65748.09	251.599	253.238	162	69230.62	253.211	253.577	162	81891.6	249.303	251.154
162	66182.8	251.562	253.202	162	69665.33	253.182	253.547	162	82326.31	249.339	251.191
162	66617.51	251.598	253.239	162	70100.05	253.174	253.539	162	82761.02	249.303	251.155
162	67052.23	251.627	253.269	162	70534.76	253.174	253.539	162	83195.74	249.309	251.162
162	67486.94	251.597	253.24	162	70969.47	253.204	253.569	162	83630.45	249.302	251.155

162	67921.65	251.626	253.269	162	71404.18	253.174	253.539	162	84065.16	249.302	251.155
162	68356.36	251.56	253.204	162	71838.89	253.203	253.569	162	84499.87	249.302	251.155
162	68791.07	251.56	253.204	162	72273.6	253.203	253.569	162	84934.58	249.338	251.192
162	69225.79	251.625	253.27	162	72708.32	253.174	253.539	162	85369.29	249.301	251.156
162	69660.5	251.625	253.271	162	73143.03	253.174	253.539	162	85804.01	249.33	251.185
162	70095.22	251.559	253.205	162	73577.74	253.203	253.569	163	273.43	249.337	251.193
162	70529.93	251.588	253.235	162	74012.45	253.204	253.569	163	708.14	249.301	251.156
162	70964.64	251.624	253.272	162	74447.16	253.174	253.539	163	1142.85	249.336	251.193
162	71399.35	251.558	253.206	162	74881.87	253.204	253.569	163	1577.57	249.3	251.157
162	71834.06	251.587	253.236	162	75316.58	253.174	253.539	163	2012.28	249.3	251.157
162	72268.77	251.586	253.236	162	75751.3	253.204	253.569	163	2446.99	249.299	251.158
162	72703.49	251.55	253.2	162	76186.01	253.204	253.569	163	2881.7	249.336	251.194
162	73138.2	251.557	253.207	162	76620.72	253.203	253.569	163	3316.42	249.299	251.158
162	73572.91	251.622	253.274	162	77055.43	253.174	253.539	163	3751.13	249.299	251.158
162	74007.62	251.549	253.2	162	77490.14	253.174	253.54	163	4185.84	249.335	251.195
162	74442.33	251.585	253.238	162	77924.85	253.166	253.532	163	4620.55	249.335	251.195
162	74877.04	251.584	253.238	162	78359.57	253.136	253.502	163	5055.26	249.335	251.195
162	75311.75	251.62	253.275	162	78794.28	253.174	253.539	163	5489.98	249.298	251.159
162	75746.47	251.62	253.275	162	79228.99	253.203	253.569	163	5924.69	249.334	251.195
162	76181.18	251.547	253.202	162	79663.7	253.203	253.569	163	6359.4	249.298	251.159
162	76615.89	251.583	253.239	162	80098.41	253.174	253.54	163	6794.12	249.334	251.196
162	77050.6	251.583	253.24	162	80533.13	253.174	253.539	163	7228.83	249.297	251.16
162	77485.31	251.582	253.24	162	80967.84	253.166	253.532	163	7663.54	249.297	251.16
162	77920.02	251.582	253.241	162	81402.55	253.204	253.569	163	8098.25	249.333	251.196
162	78354.74	251.581	253.241	162	81837.26	253.204	253.569	163	8532.96	249.297	251.16
162	78789.45	251.545	253.204	162	82271.97	253.174	253.539	163	8967.68	249.297	251.16
162	79224.16	251.581	253.241	162	82706.68	253.144	253.509	163	9402.39	249.297	251.161
162	79658.87	251.544	253.205	162	83141.4	253.204	253.569	163	9837.1	249.332	251.197
162	80093.58	251.58	253.242	162	83576.11	253.144	253.51	163	10271.81	249.332	251.198
162	80528.3	251.58	253.242	162	84010.82	253.204	253.569	163	10706.52	249.296	251.161
162	80963.01	251.579	253.243	162	84445.53	253.204	253.569	163	11141.24	249.296	251.162
162	81397.72	251.579	253.243	162	84880.24	253.174	253.539	163	11575.95	249.295	251.162
162	81832.43	251.579	253.243	162	85314.96	253.204	253.569	163	12010.66	249.295	251.162
162	82267.14	251.542	253.207	162	85749.67	253.203	253.569	163	12445.37	249.331	251.198
162	82701.85	251.615	253.281	163	219.09	253.144	253.51	163	12880.08	249.295	251.162
162	83136.57	251.614	253.281	163	653.8	253.144	253.51	163	13314.79	249.331	251.199
162	83571.28	251.541	253.208	163	1088.52	253.144	253.51	163	13749.51	249.324	251.192
162	84005.99	251.541	253.208	163	1523.23	253.174	253.54	163	14184.22	249.331	251.199
162	84440.7	251.548	253.216	163	1957.94	253.144	253.51	163	14618.93	249.294	251.163
162	84875.41	251.54	253.209	163	2392.65	253.174	253.539	163	15053.64	249.258	251.127
162	85310.13	251.54	253.209	163	2827.36	253.204	253.569	163	15488.35	249.293	251.164
162	85744.84	251.547	253.217	163	3261.98	253.144	253.51	163	15923.07	249.329	251.2
163	214.26	251.538	253.211	163	3696.79	253.174	253.539	163	16357.78	249.286	251.157
163	648.97	251.575	253.247	163	4131.5	253.181	253.547	163	16792.49	249.293	251.164
163	1083.69	251.538	253.211	163	4566.21	253.181	253.547	163	17227.2	249.329	251.201
163	1518.4	251.574	253.248	163	5000.92	253.182	253.547	163	17661.92	249.292	251.165
163	1953.11	251.537	253.212	163	5435.64	253.174	253.539	163	18096.63	249.292	251.165
163	2387.82	251.573	253.249	163	5870.35	253.204	253.569	163	18531.34	249.292	251.165
163	2822.53	251.537	253.212	163	6305.06	253.174	253.539	163	18966.05	249.292	251.165
163	3257.15	251.573	253.249	163	6739.77	253.181	253.547	163	19400.76	249.299	251.172
163	3691.96	251.573	253.25	163	7174.49	253.182	253.547	163	19835.48	249.328	251.202
163	4126.67	251.543	253.221	163	7609.2	253.144	253.51	163	20270.19	249.291	251.166
163	4561.38	251.535	253.214	163	8043.91	253.174	253.539	163	20704.9	249.298	251.173
163	4996.09	251.535	253.214	163	8478.62	253.204	253.569	163	21139.61	249.327	251.203
163	5430.81	251.535	253.214	163	8913.34	253.203	253.569	163	21574.33	249.291	251.166
163	5865.52	251.578	253.259	163	9348.05	253.174	253.54	163	22009.04	249.291	251.166
163	6300.23	251.534	253.215	163	9782.76	253.144	253.51	163	22443.75	249.29	251.167
163	6734.94	251.541	253.223	163	10217.47	253.174	253.539	163	22878.46	249.319	251.196
163	7169.66	251.534	253.216	163	10652.18	253.203	253.569	163	23313.18	249.29	251.167
163	7604.37	251.57	253.252	163	11086.9	253.174	253.54	163	23747.89	249.29	251.167
163	8039.08	251.533	253.216	163	11521.61	253.174	253.539	163	24182.6	249.29	251.168
163	8473.79	251.503	253.187	163	11956.32	253.241	253.607	163	24617.31	249.289	251.168
163	8908.51	251.532	253.217	163	12391.03	253.144	253.51	163	25052.02	249.289	251.168
163	9343.22	251.539	253.225	163	12825.74	253.174	253.539	163	25486.74	249.325	251.204
163	9777.93	251.502	253.188	163	13260.46	253.174	253.54	163	25921.45	249.289	251.168

163	10212.64	251.568	253.255	163	13695.17	253.211	253.577	163	26356.16	249.289	251.169
163	10647.35	251.567	253.255	163	14129.88	253.144	253.51	163	26790.88	249.288	251.169
163	11082.07	251.53	253.219	163	14564.59	253.181	253.547	163	27225.59	249.288	251.169
163	11516.78	251.567	253.256	163	14999.3	253.166	253.532	163	27660.3	249.288	251.169
163	11951.49	251.566	253.256	163	15434.02	253.174	253.539	163	28095.01	249.288	251.169
163	12386.2	251.529	253.22	163	15868.73	253.144	253.51	163	28529.73	249.288	251.169
163	12820.91	251.529	253.22	163	16303.44	253.174	253.539	163	28964.44	249.287	251.17
163	13255.63	251.536	253.228	163	16738.15	253.211	253.577	163	29399.15	249.294	251.177
163	13690.34	251.565	253.257	163	17172.86	253.144	253.509	163	29833.86	249.287	251.17
163	14125.05	251.535	253.228	163	17607.58	253.166	253.532	163	30268.58	249.323	251.207
163	14559.76	251.564	253.258	163	18042.29	253.166	253.532	163	30703.29	249.287	251.171
163	14994.47	251.564	253.258	163	18477	253.203	253.569	163	31138	249.286	251.171
163	15429.19	251.527	253.222	163	18911.71	253.204	253.569	163	31572.71	249.286	251.171
163	15863.9	251.527	253.222	163	19346.43	253.166	253.532	163	32007.43	249.293	251.178
163	16298.61	251.563	253.259	163	19781.14	253.166	253.532	163	32442.14	249.286	251.171
163	16733.32	251.563	253.26	163	20215.85	253.174	253.539	163	32876.85	249.322	251.208
163	17168.03	251.562	253.26	163	20650.56	253.144	253.51	163	33311.56	249.285	251.172
163	17602.75	251.526	253.223	163	21085.27	253.174	253.539	163	33746.28	249.285	251.172
163	18037.46	251.467	253.165	163	21519.99	253.174	253.539	163	34180.99	249.285	251.172
163	18472.17	251.525	253.224	163	21954.7	253.211	253.577	163	34615.7	249.285	251.172
163	18906.88	251.525	253.224	163	22389.41	253.166	253.532	163	35050.41	249.284	251.173
163	19341.6	251.561	253.261	163	22824.12	253.174	253.539	163	35485.13	249.284	251.173
163	19776.31	251.56	253.262	163	23258.84	253.166	253.532	163	35919.84	249.277	251.166
163	20211.02	251.523	253.226	163	23693.55	253.174	253.539	163	36354.55	249.248	251.137
163	20645.73	251.494	253.197	163	24128.26	253.181	253.547	163	36789.27	249.313	251.203
163	21080.44	251.523	253.226	163	24562.97	253.174	253.539	163	37223.98	249.32	251.21
163	21515.16	251.523	253.226	163	24997.69	253.144	253.51	163	37658.69	249.284	251.174
163	21949.87	251.522	253.227	163	25432.4	253.174	253.539	163	38093.4	249.276	251.167
163	22384.58	251.558	253.264	163	25867.11	253.174	253.539	163	38528.11	249.283	251.174
163	22819.29	251.522	253.227	163	26301.82	253.144	253.51	163	38962.82	249.283	251.174
163	23254.01	251.558	253.264	163	26736.54	253.182	253.547	163	39397.54	249.283	251.175
163	23688.72	251.521	253.228	163	27171.25	253.181	253.547	163	39832.25	249.276	251.167
163	24123.43	251.492	253.199	163	27605.96	253.203	253.569	163	40266.96	249.282	251.175
163	24558.14	251.52	253.229	163	28040.67	253.204	253.569	163	40701.67	249.282	251.175
163	24992.86	251.527	253.236	163	28475.39	253.203	253.569	163	41136.38	249.282	251.175
163	25427.57	251.52	253.229	163	28910.1	253.204	253.569	163	41571.1	249.318	251.212
163	25862.28	251.519	253.23	163	29344.81	253.166	253.532	163	42005.8	249.281	251.176
163	26296.99	251.519	253.23	163	29779.52	253.204	253.569	163	42440.52	249.274	251.169
163	26731.71	251.555	253.267	163	30214.24	253.174	253.54	163	42875.23	249.288	251.183
163	27166.42	251.518	253.231	163	30648.95	253.203	253.569	163	43309.94	249.281	251.176
163	27601.13	251.518	253.231	163	31083.66	253.166	253.532	163	43744.65	249.28	251.177
163	28035.84	251.518	253.231	163	31518.37	253.196	253.562	163	44179.36	249.28	251.177
163	28470.56	251.517	253.232	163	31953.09	253.166	253.532	163	44614.07	249.28	251.177
163	28905.27	251.517	253.232	163	32387.8	253.174	253.539	163	45048.79	249.28	251.177
163	29339.98	251.517	253.232	163	32822.51	253.181	253.547	163	45483.5	249.279	251.178
163	29774.69	251.516	253.233	163	33257.23	253.174	253.539	163	49830.62	252.98	254.915
163	30209.41	251.516	253.233	163	33691.94	253.203	253.569	163	53308.31	249.24	251.145
163	30644.12	251.516	253.233	163	34126.65	253.144	253.51	163	55916.58	132.881	133.74
163	31078.83	251.515	253.234	163	34561.36	253.204	253.569	163	56351.3	249.311	251.219
163	31513.54	251.552	253.27	163	34996.08	253.174	253.54	163	56786.01	249.275	251.182
163	31948.26	251.515	253.234	163	35430.79	253.174	253.539	163	57220.72	249.281	251.19
163	32382.97	251.522	253.242	163	35865.5	253.174	253.539	163	57655.43	249.303	251.212
163	32817.68	251.522	253.242	163	36300.21	253.144	253.51	163	58090.15	249.274	251.183
163	33252.39	251.558	253.279	163	36734.93	253.174	253.539	163	58524.86	249.245	251.154
163	33687.11	251.513	253.236	163	37169.64	253.204	253.569	163	58959.57	249.274	251.184
163	34121.82	251.513	253.236	163	37604.35	253.174	253.539	163	59394.28	249.273	251.184
163	34556.53	251.484	253.207	163	38039.06	253.174	253.539	163	59828.99	249.273	251.184
163	34991.25	251.513	253.236	163	38473.77	253.174	253.539	163	60263.71	249.266	251.177
163	35425.96	251.512	253.237	163	38908.48	253.174	253.539	163	60698.42	249.273	251.184
163	35860.67	251.512	253.237	163	39343.2	253.174	253.539	163	61133.13	249.273	251.185
163	36295.38	251.512	253.237	163	39777.91	253.136	253.502	163	61567.84	249.272	251.185
163	36730.1	251.482	253.208	163	40212.62	253.174	253.539	163	62002.56	249.301	251.214
163	37164.81	251.511	253.238	163	40647.33	253.174	253.539	163	62437.27	249.272	251.185
163	37599.52	251.511	253.239	163	41082.04	253.174	253.539	163	62871.98	249.272	251.185
163	38034.23	251.51	253.239	163	41516.75	253.204	253.569	163	63306.69	249.264	251.179

163	38468.94	251.51	253.239	163	41951.47	253.174	253.539	163	63741.41	249.271	251.186
163	38903.65	251.51	253.239	163	42386.18	253.181	253.547	163	64176.12	249.242	251.157
163	39338.37	251.509	253.24	163	42820.89	253.181	253.547	163	64610.83	249.271	251.186
163	39773.08	251.546	253.277	163	43255.6	253.174	253.539	163	65045.54	249.271	251.186
163	40207.79	251.509	253.24	163	43690.31	253.174	253.539	163	65480.26	249.27	251.187
163	40642.5	251.508	253.241	163	44125.02	253.144	253.51	163	65914.97	249.27	251.187
163	41077.21	251.508	253.241	163	44994.45	253.174	253.54	163	66349.68	249.27	251.187
163	41511.92	251.508	253.241	163	45429.16	253.181	253.547	163	66784.39	249.241	251.158
163	41946.64	251.478	253.212	163	45863.87	253.144	253.51	163	67219.11	249.263	251.18
163	42381.35	251.478	253.213	163	45862.25	253.181	253.547	163	67653.82	249.269	251.188
163	42816.06	251.478	253.213	163	46296.96	253.144	253.51	163	68088.53	249.269	251.188
163	43250.77	251.506	253.243	163	46731.67	253.152	253.517	163	68523.24	249.269	251.188
163	43685.48	251.506	253.243	163	47166.38	253.174	253.539	163	68957.96	249.262	251.181
163	44120.19	251.477	253.214	163	47601.09	253.219	253.585	163	69392.67	249.269	251.189
163	44554.91	251.456	253.293	163	48035.81	253.144	253.51	163	69827.38	249.268	251.189
163	44989.62	251.476	253.215	163	48470.52	253.174	253.539	163	70262.1	249.268	251.189
163	45424.33	251.505	253.244	163	48905.23	253.174	253.539	163	70696.81	249.268	251.189
163	48467.31	251.532	253.276	163	49339.94	253.211	253.577	163	71131.52	249.232	251.153
163	51510.3	251.5	253.249	163	49774.66	253.144	253.51	163	71566.23	249.268	251.189
163	52379.72	237.052	238.699	163	50209.37	253.174	253.539	163	72000.95	249.267	251.19
163	52814.43	251.47	253.22	163	50644.08	253.114	253.48	163	72435.66	249.267	251.19
163	54118.57	190.941	192.087	163	51078.79	253.174	253.539	163	72870.37	249.267	251.19
163	54553.28	251.491	253.243	163	51513.51	253.182	253.547	163	73305.08	249.267	251.19
163	54987.99	251.498	253.251	163	51948.22	253.189	253.555	163	73739.8	249.267	251.19
163	55857.42	251.497	253.252	163	52382.93	253.181	253.547	163	74174.49	249.267	251.191
163	56726.84	251.497	253.252	163	52817.64	253.189	253.555	163	74609.21	249.266	251.191
163	57161.55	251.533	253.289	163	53252.36	253.181	253.547	163	75043.92	249.266	251.191
163	57596.26	251.496	253.253	163	53687.07	253.181	253.547	163	75478.63	249.266	251.191
163	58030.98	251.496	253.254	163	54121.78	253.182	253.547	163	75913.34	249.266	251.192
163	58465.69	251.459	253.217	163	54556.49	253.181	253.547	163	76348.06	249.266	251.192
163	58900.4	251.459	253.217	163	54991.2	253.144	253.51	163	76782.77	249.229	251.155
163	59335.11	251.495	253.254	163	55425.92	253.152	253.517	163	77217.48	249.265	251.192
163	59769.83	251.494	253.255	163	55860.63	253.152	253.517	163	77652.19	249.258	251.185
163	60204.54	251.458	253.218	163	56295.34	253.181	253.547	163	78086.9	249.265	251.192
163	60639.25	251.465	253.226	163	56730.05	253.181	253.547	163	78521.62	249.264	251.193
163	61073.96	251.493	253.256	163	57164.77	253.189	253.555	163	78956.33	249.264	251.193
163	61508.68	251.457	253.219	163	57599.48	253.152	253.517	163	79391.04	249.264	251.193
163	61943.39	251.456	253.22	163	58034.19	253.181	253.547	163	79825.75	249.264	251.193
163	62378.1	251.493	253.256	163	58468.91	253.181	253.547	163	79825.75	249.264	251.193
163	62812.81	251.492	253.257	163	58903.62	253.144	253.51	163	80260.47	249.228	251.157
163	63247.52	251.455	253.221	163	59338.33	253.152	253.517	163	80695.18	249.264	251.194
163	63682.24	251.484	253.25	163	59773.04	253.152	253.517	163	81129.89	249.227	251.157
163	64116.95	251.491	253.258	163	60207.76	253.174	253.539	163	81564.6	249.227	251.158
163	64551.66	251.454	253.222	163	60642.47	253.144	253.51	163	81999.32	249.263	251.194
163	64986.37	251.454	253.222	163	70642.47	253.182	253.547	163	82434.03	249.226	251.158
163	65421.09	251.425	253.193	163	71077.18	253.182	253.547	163	82868.74	249.226	251.158
163	65855.8	251.454	253.222	163	71511.89	253.181	253.547	163	83303.45	249.262	251.195
163	66290.51	251.49	253.259	163	71946.61	253.152	253.517	163	83738.17	249.262	251.195
163	66725.22	251.489	253.26	163	72381.32	253.189	253.555	163	84172.88	249.226	251.159
163	67159.94	251.453	253.223	163	72816.03	253.189	253.555	163	84607.59	249.225	251.159
163	67594.65	251.452	253.224	163	73250.74	253.181	253.547	163	85042.3	249.268	251.203
163	68029.36	251.416	253.187	163	73685.46	253.144	253.51	163	85477.02	249.261	251.196
163	68464.08	251.488	253.261	163	74120.17	253.219	253.585	163	85911.73	249.254	251.189
163	68898.79	251.451	253.225	163	74554.87	253.211	253.577	164	381.15	249.261	251.196
163	69333.5	251.451	253.225	163	74989.58	253.159	253.525	164	815.86	249.26	251.197
163	69768.21	251.487	253.262	163	75424.29	253.159	253.525	164	1250.57	249.224	251.16
163	70202.93	251.45	253.226	163	75859	253.159	253.525	164	1685.28	249.224	251.161
163	70637.64	251.486	253.263	163	76293.72	253.159	253.525	164	2120	249.224	251.161
163	71072.35	251.486	253.263	163	76728.43	253.174	253.539	164	2554.71	249.26	251.197
163	71507.06	251.486	253.263	163	77163.14	253.152	253.517	164	2989.42	249.252	251.191
163	71941.78	251.486	253.264	163	77597.85	253.189	253.555	164	3424.13	249.252	251.191
163	72376.49	251.449	253.227	163	78032.57	253.159	253.525	164	3858.84	249.259	251.198
163	72811.2	251.485	253.264	163	78467.28	253.159	253.525	164	4293.56	249.252	251.191
163	73245.91	251.448	253.228	163	78901.99	253.152	253.517	164	4728.27	249.222	251.162
163	73680.63	251.448	253.228	163	79336.7	253.159	253.525	164	5162.98	249.258	251.199
				163	79771.42	253.181	253.547	164	5597.69	249.258	251.199

163	74115.34	251.448	253.228	163	80206.13	253.181	253.547	164	6032.4	249.222	251.162
163	74550.04	251.447	253.229	163	80640.84	253.182	253.547	164	6467.12	249.265	251.206
163	74984.75	251.483	253.266	163	81075.55	253.144	253.51	164	6901.83	249.258	251.199
163	75419.46	251.483	253.266	163	81510.27	253.197	253.562	164	7336.54	249.257	251.2
163	75854.17	251.475	253.259	163	81944.98	253.122	253.487	164	7771.25	249.221	251.163
163	76288.89	251.446	253.23	163	82379.69	253.152	253.517	164	8205.96	249.214	251.156
163	76723.6	251.446	253.23	163	82814.4	253.144	253.51	164	8640.68	249.221	251.164
163	77158.31	251.445	253.231	163	83249.12	253.181	253.547	164	9075.39	249.25	251.193
163	77593.02	251.416	253.202	163	83683.83	253.152	253.517	164	9510.1	249.22	251.164
163	78027.74	251.408	253.194	163	84118.54	253.181	253.547	164	9944.81	249.22	251.164
163	78462.45	251.379	253.165	163	84553.25	253.181	253.547	164	10379.53	249.184	251.128
163	78897.16	251.48	253.269	163	84987.97	253.182	253.547	164	10814.24	249.22	251.165
163	79331.87	251.444	253.232	163	85422.68	253.181	253.547	164	11248.95	249.256	251.201
163	79766.59	251.443	253.233	163	85857.39	253.204	253.569	164	11683.66	249.249	251.194
163	80201.3	251.48	253.269	164	326.81	253.114	253.48	164	12118.38	249.248	251.195
163	80636.01	251.479	253.27	164	761.52	253.174	253.539	164	12553.09	249.219	251.166
163	81070.72	251.479	253.27	164	1196.23	253.174	253.539	164	12987.8	249.219	251.166
163	81505.43	251.442	253.234	164	1630.94	253.174	253.539	164	13422.51	249.182	251.13
163	81940.15	251.406	253.197	164	2065.66	253.219	253.585	164	13857.23	249.247	251.196
163	82374.86	251.405	253.198	164	2500.37	253.144	253.51	164	14291.94	249.218	251.166
163	82809.57	251.405	253.198	164	2935.08	253.144	253.51	164	14726.65	249.182	251.13
163	83244.29	251.441	253.235	164	3369.79	253.181	253.547	164	15161.36	249.218	251.167
163	83679	251.441	253.235	164	3804.5	253.181	253.547	164	15596.08	249.247	251.196
163	84113.71	251.433	253.228	164	4239.22	253.174	253.539	164	16030.79	249.254	251.204
163	84548.42	251.404	253.199	164	4673.93	253.181	253.547	164	16465.5	249.217	251.167
163	84983.14	251.44	253.236	164	5108.64	253.144	253.51	164	16900.21	249.253	251.204
163	85417.85	251.44	253.236	164	5543.35	253.181	253.547	164	17334.93	249.217	251.168
163	85852.56	251.403	253.2	164	5978.07	253.182	253.547	164	17769.64	249.217	251.168
164	321.98	251.468	253.267	164	6412.78	253.181	253.547	164	18204.35	249.216	251.168
164	756.69	251.438	253.238	164	6847.49	253.152	253.517	164	18639.07	249.18	251.132
164	1191.4	251.438	253.238	164	7282.2	253.181	253.547	164	19073.78	249.216	251.168
164	1626.11	251.474	253.275	164	7716.91	253.182	253.547	164	19508.49	249.18	251.132
164	2060.83	251.474	253.275	164	8151.63	253.181	253.547	164	19943.19	249.216	251.169
164	2495.54	251.4	253.202	164	8586.34	253.159	253.525	164	20377.91	249.215	251.169
164	2930.25	251.371	253.173	164	9021.05	253.159	253.525	164	20812.62	249.179	251.133
164	3364.96	251.4	253.203	164	9455.76	253.144	253.509	164	21247.33	249.237	251.192
164	3799.67	251.371	253.174	164	9890.48	253.182	253.547	164	21682.04	249.244	251.199
164	4234.39	251.407	253.211	164	10325.19	253.114	253.48	164	22116.75	249.244	251.199
164	4669.1	251.399	253.204	164	10759.9	253.152	253.517	164	22551.47	249.244	251.199
164	5103.81	251.37	253.175	164	11194.61	253.152	253.517	164	22986.18	249.178	251.134
164	5538.52	251.471	253.278	164	11629.33	253.189	253.555	164	23420.89	249.207	251.163
164	5973.23	251.398	253.205	164	12064.04	253.152	253.517	164	23855.6	249.25	251.207
164	6407.95	251.398	253.205	164	12498.75	253.181	253.547	164	24290.32	249.243	251.2
164	6842.66	251.397	253.205	164	12933.46	253.174	253.539	164	24725.03	249.243	251.2
164	7277.37	251.434	253.242	164	13368.18	253.174	253.539	164	25159.74	249.177	251.135
164	7712.08	251.397	253.206	164	13802.89	253.174	253.539	164	25594.45	249.213	251.171
164	8146.8	251.397	253.206	164	14237.6	253.174	253.539	164	26029.17	249.213	251.172
164	8581.51	251.433	253.243	164	14672.31	253.181	253.547	164	26463.88	249.177	251.135
164	9016.22	251.425	253.236	164	15107.03	253.181	253.547	164	26898.59	249.213	251.172
164	9450.93	251.367	253.178	164	15541.74	253.166	253.532	164	27333.3	249.248	251.209
164	9885.64	251.432	253.244	164	15976.45	253.166	253.532	164	27768.02	249.241	251.202
164	10320.36	251.431	253.245	164	16411.16	253.174	253.539	164	28202.73	249.241	251.202
164	10755.07	251.431	253.245	164	16845.88	253.204	253.569	164	28637.44	249.198	251.159
164	11189.78	251.394	253.208	164	17280.59	253.174	253.539	164	29072.15	249.176	251.136
164	11624.49	251.431	253.245	164	17715.3	253.174	253.539	164	29506.87	249.211	251.173
164	12059.21	251.394	253.209	164	18150.01	253.219	253.585	164	29941.58	249.233	251.196
164	12493.92	251.43	253.246	164	18584.73	253.144	253.51	164	30376.29	249.204	251.167
164	12928.63	251.429	253.246	164	19019.44	253.174	253.539	164	30811	249.204	251.167
164	13363.34	251.429	253.247	164	19888.85	253.144	253.509	164	31245.72	249.174	251.138
164	13798.06	251.392	253.21	164	20323.57	253.182	253.547	164	31680.43	249.203	251.167
164	14232.77	251.429	253.247	164	20758.28	253.181	253.547	164	32115.14	249.174	251.138
164	14667.48	251.392	253.211	164	21192.99	253.182	253.547	164	32549.85	249.239	251.204
164	15102.19	251.392	253.211	164	21627.7	253.189	253.555	164	32984.57	249.174	251.138
164	15536.91	251.428	253.248	164	22062.42	253.174	253.539	164	33419.28	249.209	251.175
164	15971.62	251.391	253.212	164	22497.13	253.152	253.517	164	33853.99	249.209	251.175

164	16406.33	251.391	253.212	164	22931.84	253.181	253.547	164	34288.7	249.238	251.205
164	16841.04	251.391	253.212	164	23366.55	253.144	253.51	164	34723.42	249.209	251.176
164	17275.76	251.39	253.213	164	23801.26	253.174	253.539	164	35158.13	249.202	251.169
164	17710.47	251.397	253.221	164	24235.98	253.144	253.51	164	35592.84	249.238	251.205
164	18145.18	251.39	253.213	164	24670.69	253.174	253.539	164	36027.56	249.238	251.205
164	18579.89	251.389	253.214	164	25105.4	253.144	253.509	164	36462.27	249.172	251.14
164	19014.61	251.389	253.214	164	25540.11	253.174	253.539	164	36896.98	249.237	251.206
164	19884.02	251.388	253.215	164	25974.83	253.174	253.539	164	37331.69	249.208	251.177
164	20318.74	251.417	253.244	164	26409.54	253.144	253.51	164	37766.41	249.208	251.177
164	20753.45	251.359	253.186	164	26844.25	253.144	253.51	164	38201.12	249.237	251.207
164	21188.16	251.387	253.216	164	27278.96	253.181	253.547	164	38635.83	249.236	251.207
164	21622.87	251.387	253.216	164	27713.68	253.181	253.547	164	39070.54	249.207	251.178
164	22057.59	251.452	253.282	164	28148.39	253.152	253.517	164	39505.25	249.236	251.207
164	22492.3	251.386	253.217	164	28583.1	253.144	253.509	164	39939.97	249.207	251.178
164	22927.01	251.386	253.217	164	29017.81	253.182	253.547	164	40374.68	249.206	251.178
164	23361.72	251.386	253.217	164	29452.53	253.144	253.509	164	40809.39	249.235	251.208
164	23796.43	251.422	253.254	164	29887.24	253.174	253.54	164	41244.1	249.242	251.215
164	24231.15	251.385	253.218	164	30321.95	253.181	253.547	164	41678.81	249.206	251.179
164	24665.86	251.384	253.218	164	30756.66	253.204	253.569	164	42113.52	249.17	251.142
164	25100.57	251.385	253.218	164	31191.38	253.144	253.51	164	42548.24	249.169	251.143
164	25535.28	251.384	253.218	164	31626.09	253.182	253.547	164	42982.95	249.169	251.143
164	25970	251.384	253.219	164	32060.8	253.174	253.539	164	43417.66	249.205	251.18
164	26404.71	251.384	253.219	164	32495.51	253.136	253.502	164	43852.37	249.205	251.18
164	26839.42	251.354	253.19	164	32930.23	253.174	253.539	164	44287.08	249.205	251.18
164	27274.13	251.354	253.19	164	33364.94	253.152	253.517	164	44721.79	249.204	251.18
164	27708.85	251.412	253.25	164	33799.65	253.174	253.539	164	45156.51	249.204	251.18
164	28143.56	251.382	253.22	164	34234.37	253.114	253.48	164	45591.22	249.168	251.144
164	28578.27	251.382	253.221	164	34669.08	253.181	253.547	164	46025.93	249.204	251.181
164	29012.98	251.382	253.221	164	35103.79	253.181	253.547	164	46460.64	249.204	251.181
164	29447.7	251.382	253.221	164	35538.5	253.144	253.51	164	46895.35	249.24	251.218
164	29882.41	251.381	253.222	164	35973.22	253.189	253.555	164	47330.06	249.203	251.181
164	30317.12	251.352	253.193	164	36407.93	253.144	253.509	164	47764.78	249.203	251.181
164	30751.83	251.381	253.222	164	36842.64	253.174	253.539	164	48199.49	249.232	251.211
164	31186.55	251.38	253.222	164	37277.35	253.174	253.54	164	48634.2	249.232	251.211
164	31621.26	251.409	253.252	164	37712.07	253.174	253.539	164	49068.91	249.202	251.182
164	32055.97	251.379	253.223	164	38146.78	253.203	253.569	164	49503.62	249.166	251.146
164	32490.68	251.379	253.224	164	38581.49	253.204	253.569	164	49938.33	249.166	251.146
164	32925.4	251.379	253.224	164	39016.2	253.174	253.539	164	50373.05	249.202	251.183
164	33360.11	251.379	253.224	164	39450.92	253.203	253.569	164	50807.76	249.202	251.183
164	33794.82	251.378	253.224	164	39885.63	253.144	253.51	164	53633.39	249.193	251.177
164	34229.54	251.378	253.225	164	40320.34	253.181	253.547	164	54068.1	249.193	251.178
164	34664.25	251.378	253.225	164	40755.05	253.144	253.51	164	54502.81	249.164	251.148
164	35098.96	251.377	253.225	164	41189.76	253.174	253.539	164	54937.52	249.164	251.148
164	35533.67	251.377	253.226	164	41624.47	253.152	253.517	164	55372.23	249.193	251.178
164	35968.39	251.377	253.226	164	42059.19	253.152	253.517	164	55806.95	249.163	251.149
164	36403.1	251.406	253.256	164	42493.9	253.189	253.555	164	56241.66	249.199	251.185
164	36837.81	251.376	253.227	164	42928.61	253.189	253.555	164	56676.37	249.192	251.178
164	37272.52	251.347	253.197	164	43363.32	253.114	253.48	164	57111.08	249.163	251.149
164	37707.24	251.376	253.227	164	43798.03	253.204	253.569	164	57545.79	249.206	251.193
164	38141.95	251.346	253.198	164	44232.74	253.174	253.539	164	57980.51	249.162	251.15
164	38576.66	251.346	253.199	164	44667.46	253.174	253.539	164	58415.22	249.162	251.15
164	39011.37	251.346	253.199	164	45102.17	253.174	253.54	164	58849.93	249.162	251.15
164	39446.09	251.382	253.236	164	45536.88	253.204	253.569	164	59284.64	249.162	251.15
164	39880.8	251.374	253.229	164	45971.59	253.181	253.547	164	59719.36	249.161	251.151
164	40315.51	251.439	253.295	164	46406.3	253.144	253.51	164	60154.07	249.198	251.187
164	40750.22	251.395	253.251	164	46841.01	253.144	253.509	164	60588.78	249.161	251.151
164	41184.93	251.344	253.2	164	47275.72	253.204	253.569	164	61023.49	249.161	251.151
164	41619.64	251.344	253.2	164	47710.44	253.174	253.539	164	61458.2	249.161	251.151
164	42054.36	251.373	253.23	164	48145.15	253.219	253.584	164	61892.92	249.197	251.188
164	42489.07	251.373	253.23	164	48579.86	253.159	253.525	164	62327.63	249.16	251.152
164	42923.78	251.343	253.201	164	49014.57	253.182	253.547	164	62762.34	249.189	251.181
164	43358.49	251.335	253.194	164	49449.28	253.181	253.547	164	63197.05	249.196	251.188
164	43793.2	251.372	253.231	164	49884	253.182	253.547	164	63631.77	249.16	251.152
164	44227.91	251.4	253.261	164	50318.71	253.182	253.547	164	64066.48	249.153	251.145
164	44662.62	251.407	253.269	164	50753.42	253.174	253.539	164	64501.19	249.159	251.153

164	45097.34	251.371	253.232	164	51514.17	253.189	253.555	164	64935.9	249.224	251.219
164	45532.05	251.37	253.232	164	53579.05	253.211	253.577	164	65370.62	249.188	251.182
164	45966.76	251.334	253.196	164	54013.76	253.182	253.547	164	65805.33	249.195	251.19
164	46401.47	251.37	253.233	164	54448.47	253.144	253.509	164	66240.04	249.188	251.183
164	46836.18	251.369	253.234	164	54883.18	253.182	253.547	164	66674.75	249.158	251.154
164	47270.89	251.369	253.234	164	55317.89	253.182	253.547	164	67109.47	249.223	251.22
164	47705.61	251.369	253.234	164	55752.61	253.181	253.547	164	67544.18	249.194	251.19
164	48140.32	251.339	253.205	164	56187.32	253.189	253.555	164	67978.89	249.158	251.154
164	48575.03	251.368	253.235	164	56622.03	253.219	253.585	164	68413.61	249.157	251.155
164	49009.74	251.368	253.235	164	57056.74	253.181	253.547	164	68848.32	249.157	251.155
164	49444.45	251.397	253.264	164	57491.45	253.181	253.547	164	69283.03	249.157	251.155
164	49879.17	251.367	253.236	164	57926.17	253.219	253.584	164	69717.75	249.157	251.155
164	50313.88	251.367	253.236	164	58360.88	253.181	253.547	164	70152.46	249.157	251.155
164	50748.59	251.403	253.273	164	58795.59	253.181	253.547	164	70587.17	249.157	251.155
164	51509.33	251.337	253.208	164	59230.3	253.219	253.584	164	71021.88	249.156	251.156
164	53193.84	251.387	253.26	164	59665.02	253.174	253.539	164	71456.6	249.185	251.185
164	53574.22	251.357	253.231	164	60099.73	253.152	253.517	164	71891.31	249.156	251.156
164	54008.93	251.328	253.202	164	60534.44	253.189	253.555	164	72326.02	249.185	251.185
164	54443.64	251.364	253.239	164	60969.15	253.182	253.547	164	72760.73	249.156	251.156
164	54878.35	251.364	253.239	164	61403.87	253.152	253.517	164	73195.45	249.185	251.186
164	55313.06	251.364	253.239	164	61838.58	253.152	253.517	164	73630.16	249.155	251.157
164	55747.78	251.363	253.24	164	62273.29	253.219	253.584	164	74064.87	249.155	251.157
164	56182.49	251.363	253.24	164	62708	253.181	253.547	164	74499.59	249.169	251.171
164	56617.2	251.363	253.24	164	63142.72	253.182	253.547	164	74934.3	249.155	251.157
164	57051.91	251.362	253.241	164	63577.43	253.182	253.547	164	75369	249.154	251.158
164	57486.62	251.362	253.241	164	64012.14	253.189	253.555	164	75803.71	249.183	251.187
164	57921.34	251.362	253.241	164	64446.85	253.174	253.539	164	76238.42	249.219	251.224
164	58356.05	251.333	253.212	164	64881.57	253.152	253.517	164	76673.14	249.183	251.188
164	58790.76	251.361	253.241	164	65316.28	253.159	253.525	164	77107.85	249.183	251.188
164	59225.47	251.332	253.213	164	65750.99	253.152	253.517	164	77542.56	249.154	251.158
164	59660.19	251.36	253.242	164	66185.7	253.159	253.525	164	77977.27	249.153	251.159
164	60094.9	251.36	253.242	164	66620.41	253.159	253.525	164	78411.98	249.153	251.159
164	60529.61	251.36	253.243	164	67055.13	253.189	253.555	164	78846.7	249.153	251.159
164	60964.32	251.33	253.214	164	67489.84	253.197	253.562	164	79281.41	249.153	251.159
164	61399.04	251.359	253.244	164	67924.55	253.159	253.525	164	79716.12	249.152	251.16
164	61833.75	251.359	253.244	164	68359.27	253.189	253.555	164	80150.83	249.152	251.16
164	62268.46	251.33	253.215	164	68793.98	253.181	253.547	164	80585.55	249.152	251.16
164	62703.17	251.33	253.215	164	69228.69	253.189	253.555	164	81020.26	249.188	251.197
164	63137.88	251.322	253.208	164	69663.41	253.189	253.555	164	81454.97	249.174	251.183
164	63572.6	251.329	253.216	164	69663.41	253.189	253.555	164	81889.69	249.152	251.16
164	64007.31	251.358	253.245	164	70098.12	253.189	253.555	164	82324.4	249.188	251.197
164	64442.02	251.357	253.246	164	70532.83	253.167	253.533	164	82759.11	249.151	251.161
164	64876.73	251.328	253.217	164	70967.54	253.189	253.554	164	82759.11	249.151	251.161
164	65311.45	251.357	253.246	164	71402.26	253.159	253.525	164	83193.82	249.151	251.161
164	65746.16	251.356	253.246	164	71402.26	253.159	253.525	164	83628.53	249.18	251.191
164	66180.87	251.327	253.218	164	71836.97	253.219	253.584	164	84063.25	249.151	251.161
164	66615.58	251.356	253.247	164	72271.68	253.182	253.547	164	84497.96	249.179	251.191
164	67050.3	251.326	253.218	164	72706.4	253.182	253.547	164	84932.67	249.15	251.162
164	67485.01	251.355	253.247	164	73141.11	253.181	253.547	164	85367.38	249.215	251.228
164	67919.72	251.355	253.248	164	73575.82	253.197	253.562	164	85802.1	249.15	251.162
164	68354.44	251.325	253.219	164	74010.53	253.211	253.577	164	86236.81	249.179	251.192
164	68789.15	251.325	253.219	164	74445.25	253.174	253.539	165	271.52	249.15	251.162
164	69223.86	251.354	253.249	164	74879.96	253.152	253.517	165	706.23	249.149	251.163
164	69658.58	251.354	253.249	164	75314.67	253.182	253.547	165	1575.66	249.149	251.163
164	70093.29	251.317	253.213	164	75749.37	253.174	253.539	165	2010.37	249.156	251.156
164	70528	251.288	253.184	164	76184.08	253.152	253.517	165	2445.08	249.148	251.164
164	70962.71	251.353	253.25	164	76618.8	253.189	253.555	165	2879.79	249.148	251.164
164	71397.43	251.324	253.221	164	77053.51	253.181	253.547	165	3314.51	249.177	251.193
164	71832.14	251.352	253.251	164	77488.22	253.211	253.577	165	3749.22	249.148	251.164
164	72266.85	251.352	253.251	164	77922.93	253.181	253.547	165	4183.93	249.112	251.128
164	72701.57	251.352	253.251	164	78357.65	253.189	253.555	165	4618.64	249.147	251.165
164	73136.28	251.351	253.251	164	78792.36	253.144	253.51	165	5488.07	249.147	251.165
164	73570.99	251.322	253.222	164	79227.07	253.174	253.539	165	5922.78	249.147	251.165
164	74005.7	251.322	253.223	164	79661.78	253.144	253.509	165	6357.49	249.176	251.195
164	74440.42	251.321	253.223	164	80096.49	253.182	253.547	165	6792.2	249.154	251.173
				164	80531.21	253.144	253.51	165	7226.91	249.146	251.166
				164	80965.92	253.181	253.547				

164	74875.13	251.35	253.253	164	81400.63	253.182	253.547	165	7661.62	249.175	251.195
164	75309.84	251.357	253.26	164	81835.34	253.182	253.547	165	8096.34	249.146	251.166
164	75744.54	251.313	253.217	164	82270.06	253.144	253.509	165	8531.05	249.146	251.166
164	76179.25	251.349	253.254	164	82704.77	253.174	253.539	165	8965.76	249.146	251.166
164	76613.97	251.32	253.225	164	83139.48	253.182	253.547	165	9400.47	249.152	251.174
164	77048.68	251.349	253.254	164	83574.2	253.189	253.555	165	9835.18	249.145	251.167
164	77483.39	251.319	253.225	164	84008.91	253.144	253.509	165	10269.9	249.174	251.197
164	77918.1	251.319	253.226	164	84443.62	253.174	253.539	165	10704.61	249.145	251.167
164	78352.82	251.319	253.226	164	84878.33	253.204	253.569	165	11139.32	249.144	251.168
164	78787.53	251.347	253.255	164	85313.04	253.174	253.539	165	11574.03	249.144	251.168
164	79222.24	251.318	253.226	164	85747.76	253.181	253.547	165	12008.75	249.144	251.168
164	79656.95	251.347	253.256	164	86182.47	253.174	253.54	165	12443.46	249.144	251.168
164	80091.66	251.347	253.256	165	217.18	253.152	253.517	165	12878.17	249.173	251.198
164	80526.38	251.346	253.257	165	651.89	253.152	253.517	165	13312.88	249.144	251.168
164	80961.09	251.346	253.257	165	1086.6	253.181	253.547	165	13747.6	249.143	251.169
164	81395.8	251.317	253.228	165	1521.32	253.174	253.539	165	14182.31	249.143	251.169
164	81830.51	251.346	253.257	165	2390.74	253.174	253.539	165	14617.02	249.143	251.169
164	82265.23	251.301	253.214	165	2825.45	223.566	223.885	165	15051.73	249.143	251.169
164	82699.94	251.309	253.221	165	3260.17	253.182	253.547	165	15486.45	249.172	251.199
164	83134.65	251.345	253.258	165	3694.88	253.144	253.51	165	15921.16	249.143	251.169
164	83569.36	251.315	253.229	165	4129.59	253.174	253.539	165	16355.87	249.142	251.17
164	84004.08	251.278	253.193	165	4564.3	253.174	253.539	165	16790.58	249.171	251.199
164	84438.79	251.307	253.222	165	5433.73	253.174	253.539	165	17225.3	249.142	251.17
164	84873.5	251.343	253.26	165	5868.44	253.174	253.539	165	17660.01	249.142	251.17
164	85308.21	251.343	253.26	165	6303.15	253.204	253.569	165	18094.72	249.142	251.17
164	85742.93	251.314	253.231	165	6737.87	253.174	253.539	165	18529.43	249.134	251.164
164	86177.64	251.306	253.224	165	7172.57	253.181	253.547	165	18964.15	249.17	251.2
165	212.35	251.342	253.26	165	7607.28	253.182	253.547	165	19398.85	249.141	251.171
165	647.06	251.306	253.224	165	8042	253.174	253.539	165	19833.57	249.141	251.171
165	1081.77	251.305	253.224	165	8476.71	253.182	253.547	165	20268.28	249.141	251.171
165	1516.49	251.312	253.232	165	8911.42	253.174	253.54	165	20702.99	249.14	251.172
165	2820.62	251.311	253.233	165	9346.13	253.166	253.532	165	21137.7	249.14	251.172
165	3255.34	251.311	253.233	165	9780.85	253.204	253.569	165	21572.41	249.14	251.172
165	3690.05	251.303	253.226	165	10215.56	253.166	253.532	165	22007.13	249.169	251.202
165	4124.76	251.303	253.226	165	10650.27	253.174	253.539	165	22441.84	249.139	251.173
165	4559.47	251.303	253.227	165	11084.98	253.114	253.48	165	22876.55	249.139	251.173
165	5428.9	251.339	253.264	165	11519.69	253.182	253.547	165	23311.26	249.241	251.275
165	5863.61	251.339	253.264	165	11954.41	253.189	253.555	165	23745.98	249.139	251.173
165	6298.32	251.338	253.265	165	12389.12	253.144	253.51	165	24180.69	249.139	251.173
165	6733.04	251.272	253.199	165	12823.83	253.219	253.584	165	24615.4	249.168	251.203
165	7167.74	251.338	253.265	165	13258.54	253.181	253.547	165	25050.11	249.138	251.174
165	7602.45	251.272	253.2	165	13693.26	253.174	253.539	165	25484.82	249.138	251.174
165	8037.17	251.308	253.236	165	14127.97	253.181	253.547	165	25919.54	249.167	251.203
165	8471.88	251.307	253.237	165	14562.68	253.204	253.569	165	26354.25	249.138	251.174
165	8906.59	251.271	253.201	165	14997.39	253.182	253.547	165	26788.96	249.138	251.174
165	9341.3	251.307	253.237	165	15432.11	253.181	253.547	165	27223.67	249.137	251.175
165	9776.02	251.299	253.23	165	15866.82	253.159	253.525	165	27658.39	249.137	251.175
165	10210.73	251.314	253.245	165	16301.53	253.174	253.539	165	28093.1	249.166	251.204
165	10645.44	251.27	253.202	165	16736.24	253.219	253.585	165	28527.81	249.166	251.205
165	11080.15	251.306	253.238	165	17170.96	253.203	253.569	165	28962.52	249.202	251.241
165	11514.86	251.335	253.268	165	17605.67	253.144	253.51	165	29397.24	249.136	251.176
165	11949.58	251.363	253.298	165	18040.38	253.144	253.51	165	29831.95	249.165	251.205
165	12384.29	251.305	253.239	165	18475.09	253.181	253.547	165	30266.66	249.136	251.176
165	12819	251.312	253.247	165	18909.81	253.174	253.539	165	30701.37	249.165	251.205
165	13253.71	251.304	253.24	165	19344.52	253.203	253.569	165	31136.09	249.136	251.176
165	13688.43	251.333	253.27	165	19779.23	253.204	253.569	165	31570.8	249.129	251.169
165	14123.14	251.333	253.27	165	20213.94	253.203	253.569	165	32005.51	249.164	251.206
165	14557.85	251.333	253.27	165	20648.65	253.144	253.509	165	32440.22	249.135	251.177
165	14992.56	251.332	253.271	165	21083.36	253.174	253.539	165	32874.94	249.164	251.206
165	15427.28	251.296	253.234	165	21518.08	253.211	253.577	165	33309.65	249.127	251.17
165	15861.99	251.266	253.205	165	21952.79	253.174	253.54	165	33744.36	249.098	251.141
165	16296.7	251.302	253.242	165	22387.5	253.174	253.539	165	34179.08	249.163	251.207
165	16731.41	251.331	253.272	165	22822.21	253.182	253.547	165	34613.79	249.163	251.207
165	17166.13	251.295	253.235	165	23256.92	253.182	253.547	165	35048.5	249.134	251.178
165	17600.84	251.272	253.214	165	23691.64	253.152	253.517	165	35483.21	249.134	251.178

165	18035.55	251.294	253.236	165	24126.35	253.189	253.555	165	35917.93	249.127	251.171
165	18470.26	251.33	253.273	165	24561.06	253.189	253.555	165	36352.64	249.133	251.179
165	18904.98	251.33	253.273	165	24995.77	253.144	253.51	165	36787.35	249.14	251.186
165	19339.69	251.329	253.274	165	25430.49	253.144	253.51	165	37222.06	249.133	251.179
165	19774.4	251.3	253.245	165	25865.2	253.152	253.517	165	37656.78	249.133	251.179
165	20209.11	251.293	253.237	165	26299.91	253.144	253.51	165	38091.49	249.126	251.172
165	20643.82	251.3	253.245	165	26734.62	253.181	253.547	165	38526.2	249.161	251.209
165	21078.53	251.299	253.245	165	27169.34	253.219	253.585	165	38960.91	249.161	251.209
165	21513.25	251.262	253.209	165	27604.05	253.151	253.517	165	39395.63	249.161	251.209
165	21947.96	251.226	253.173	165	28038.76	253.189	253.555	165	39830.34	249.161	251.21
165	22382.67	251.262	253.209	165	28473.47	253.152	253.517	165	40265.05	249.161	251.21
165	22817.38	251.291	253.239	165	28908.19	253.159	253.525	165	40699.76	249.16	251.21
165	23252.09	251.261	253.21	165	29342.9	253.174	253.539	165	41134.47	249.124	251.174
165	23686.81	251.29	253.24	165	29777.61	253.182	253.547	165	41569.18	249.131	251.181
165	24121.52	251.29	253.24	165	30212.32	253.204	253.569	165	42003.9	249.131	251.181
165	24556.23	251.29	253.24	165	30647.04	253.144	253.51	165	42438.61	249.131	251.181
165	24990.94	251.26	253.211	165	31081.75	253.182	253.547	165	42873.32	249.123	251.175
165	25425.66	251.26	253.212	165	31516.46	253.174	253.539	165	43308.03	249.123	251.175
165	25860.37	251.26	253.212	165	31951.17	253.174	253.539	165	43742.74	249.166	251.218
165	26295.08	251.252	253.205	165	32385.89	253.211	253.577	165	44177.46	249.13	251.182
165	26729.79	251.288	253.242	165	32820.6	253.174	253.539	165	44612.17	249.159	251.212
165	27164.51	251.288	253.242	165	33255.31	253.204	253.569	165	45046.89	249.123	251.175
165	27599.22	251.287	253.242	165	33690.02	253.174	253.539	165	45481.6	249.122	251.176
165	28033.93	251.287	253.243	165	34124.74	253.204	253.569	165	45916.31	249.158	251.212
165	28468.64	251.222	253.177	165	34559.45	253.174	253.539	165	46351.02	249.093	251.147
165	28903.35	251.25	253.207	165	34994.16	253.144	253.509	165	46785.74	249.122	251.176
165	29338.07	251.279	253.236	165	35428.87	253.181	253.547	165	47220.45	249.129	251.183
165	29772.78	251.293	253.251	165	35863.59	253.114	253.48	165	47655.16	249.121	251.177
165	30207.49	251.286	253.244	165	36298.3	253.182	253.547	165	48089.87	249.157	251.213
165	30642.2	251.249	253.208	165	36733.01	253.219	253.585	165	48524.58	249.128	251.184
165	31076.92	251.285	253.245	165	37167.73	253.211	253.577	165	48959.29	249.121	251.177
165	31511.63	251.321	253.282	165	37602.44	253.174	253.539	165	49394.01	249.157	251.214
165	31946.34	251.248	253.208	165	38037.15	253.181	253.547	165	49828.72	249.127	251.185
165	32381.06	251.256	253.216	165	38471.86	253.174	253.539	165	50263.43	249.156	251.214
165	32815.77	251.248	253.209	165	38906.57	253.211	253.577	165	50698.14	249.156	251.214
165	33250.48	251.284	253.246	165	39341.29	253.189	253.555	165	51132.85	249.12	251.178
165	33685.19	251.255	253.217	165	39776	253.144	253.509	165	51567.56	249.12	251.178
165	34119.91	251.218	253.18	165	40210.71	253.152	253.517	165	52002.28	249.119	251.179
165	34554.62	251.254	253.218	165	40645.42	253.174	253.539	165	52436.99	249.119	251.179
165	34989.33	251.282	253.247	165	41080.13	253.174	253.539	165	52871.7	249.119	251.179
165	35424.04	251.29	253.255	165	41514.85	253.204	253.569	165	53306.41	249.126	251.186
165	35858.76	251.282	253.248	165	41949.56	253.182	253.547	165	53741.12	249.155	251.216
165	36293.47	251.224	253.189	165	42384.27	253.151	253.517	165	54175.84	249.118	251.18
165	36728.18	251.245	253.212	165	42818.98	253.136	253.502	165	54610.55	249.118	251.18
165	37162.89	251.281	253.249	165	43253.69	253.182	253.547	165	55045.26	249.154	251.216
165	37597.61	251.273	253.242	165	43688.4	253.189	253.555	165	55479.97	249.118	251.18
165	38032.32	251.244	253.212	165	44123.12	253.144	253.509	165	55914.68	249.118	251.18
165	38467.03	251.309	253.279	165	44557.83	253.174	253.539	165	56349.39	249.117	251.181
165	38901.74	251.28	253.25	165	44992.55	253.152	253.517	165	56784.11	249.117	251.181
165	39336.46	251.28	253.25	165	45427.26	253.152	253.517	165	57218.82	249.117	251.181
165	39771.17	251.243	253.214	165	45861.97	253.166	253.532	165	57653.53	249.088	251.152
165	40205.88	251.243	253.214	165	46296.68	253.144	253.51	165	58088.24	249.153	251.218
165	40640.59	251.25	253.222	165	46731.4	253.174	253.539	165	58522.95	249.146	251.211
165	41075.3	251.25	253.222	165	47166.11	253.211	253.577	165	58957.67	249.123	251.189
165	41510.02	251.249	253.222	165	47600.82	253.182	253.547	165	59392.38	249.087	251.152
165	41944.73	251.278	253.252	165	48035.53	253.144	253.509	165	59827.09	249.123	251.189
165	42379.44	251.241	253.215	165	48470.24	253.174	253.539	165	60261.8	249.116	251.182
165	42814.15	251.277	253.252	165	48904.95	253.114	253.48	165	60696.52	249.122	251.19
165	43248.86	251.241	253.216	165	49339.67	253.159	253.525	165	61131.23	249.115	251.183
165	43683.57	251.241	253.216	165	49774.38	253.159	253.525	165	61565.94	249.115	251.183
165	44118.29	251.24	253.216	165	50209.09	253.211	253.577	165	62000.65	249.122	251.19
165	44553	251.24	253.217	165	50643.8	253.182	253.547	165	62435.36	249.122	251.19
165	44987.72	251.276	253.254	165	51078.51	253.189	253.555	165	62870.08	249.085	251.154
165	45422.43	251.268	253.247	165	51513.23	253.189	253.555	165	63304.79	249.078	251.147
165	45857.14	251.268	253.247	165	51947.94	253.144	253.51	165	63739.5	249.121	251.191

165	46291.85	251.275	253.255	165	52382.65	253.189	253.555	165	64174.21	249.114	251.184
165	46726.57	251.238	253.218	165	52817.36	253.189	253.555	165	64608.93	249.049	251.118
165	47161.28	251.238	253.219	165	53252.07	253.189	253.555	165	65043.64	249.121	251.191
165	47595.99	251.238	253.219	165	53686.78	253.159	253.525	165	65478.35	249.113	251.185
165	48030.7	251.245	253.227	165	54121.5	253.189	253.555	165	65913.06	249.149	251.221
165	48465.41	251.266	253.249	165	54556.21	253.189	253.555	165	66347.77	249.12	251.192
165	49334.84	251.237	253.22	165	54990.92	253.189	253.555	165	66782.49	249.084	251.156
165	49769.55	251.207	253.191	165	55425.63	253.182	253.547	165	67651.91	249.076	251.149
165	50204.26	251.236	253.221	165	55860.34	253.181	253.547	165	68086.62	249.083	251.156
165	50638.97	251.236	253.221	165	56295.06	253.159	253.525	165	68521.34	249.083	251.157
165	51073.68	251.265	253.25	165	56729.77	253.219	253.584	165	68956.05	249.119	251.193
165	51508.4	251.236	253.221	165	57164.48	253.189	253.555	165	69390.76	249.112	251.186
165	51943.11	251.235	253.222	165	57599.19	253.189	253.555	165	69825.47	249.148	251.223
165	52377.82	251.235	253.222	165	58033.9	253.174	253.539	165	70260.19	249.147	251.223
165	52812.53	251.242	253.229	165	58468.62	253.174	253.539	165	70694.9	249.118	251.194
165	53247.24	251.234	253.222	165	58903.33	253.114	253.48	165	71129.61	249.046	251.121
165	53681.95	251.234	253.223	165	59338.04	253.114	253.48	165	71564.33	249.111	251.187
165	54116.67	251.205	253.194	165	59772.75	253.174	253.539	165	71999.04	249.111	251.187
165	54551.38	251.204	253.194	165	60207.46	253.174	253.539	165	72433.75	249.147	251.224
165	54986.09	251.204	253.195	165	60642.18	253.174	253.539	165	72868.46	249.081	251.159
165	55420.8	251.233	253.224	165	61076.89	253.211	253.577	165	73303.18	249.117	251.195
165	55855.51	251.262	253.253	165	61511.6	253.152	253.517	165	73737.89	249.081	251.159
165	56290.23	251.203	253.195	165	61946.31	253.189	253.555	165	74172.6	249.08	251.159
165	56724.94	251.203	253.196	165	62381.03	253.182	253.547	165	74607.31	249.08	251.159
165	57159.65	251.232	253.225	165	62815.74	253.181	253.547	165	75042.03	249.109	251.189
165	57594.36	251.268	253.262	165	63250.45	253.181	253.547	165	75476.74	249.109	251.189
165	58029.07	251.268	253.262	165	63685.16	253.181	253.547	165	75911.45	249.116	251.196
165	58463.79	251.238	253.233	165	64119.87	253.152	253.517	165	76346.16	249.145	251.226
165	58898.5	251.267	253.263	165	64554.59	253.174	253.539	165	76780.88	249.108	251.19
165	59333.21	251.23	253.226	165	64989.3	253.152	253.517	165	77215.59	249.108	251.19
165	59767.92	251.222	253.22	165	65424.01	253.181	253.547	165	77650.3	249.108	251.19
165	60202.63	251.266	253.264	165	65858.72	253.182	253.547	165	78085.02	249.115	251.197
165	60637.35	251.23	253.227	165	66293.44	253.181	253.547	165	78519.73	249.114	251.198
165	61072.06	251.229	253.227	165	66728.15	253.211	253.577	165	78954.44	249.107	251.191
165	61506.77	251.229	253.228	165	67597.57	253.182	253.547	165	79389.16	249.078	251.161
165	61941.48	251.2	253.199	165	68032.29	253.174	253.539	165	79823.87	249.114	251.198
165	62376.2	251.236	253.236	165	68467	253.189	253.555	165	80258.58	249.114	251.198
165	62810.91	251.228	253.229	165	68901.71	253.181	253.547	165	80693.29	249.078	251.162
165	63245.62	251.228	253.229	165	69336.42	253.159	253.525	165	81128	249.107	251.191
165	63680.33	251.235	253.237	165	69771.14	253.152	253.517	165	81562.43	249.113	251.199
165	64115.04	251.227	253.23	165	70205.85	253.182	253.547	165	81997.11	249.077	251.162
165	64549.76	251.227	253.23	165	70640.56	253.144	253.509	165	82431.77	249.142	251.229
165	64984.47	251.198	253.201	165	71075.27	253.189	253.555	165	82866.44	249.077	251.163
165	65419.18	251.226	253.231	165	71509.99	253.152	253.517	165	83301.13	249.142	251.229
165	65853.89	251.255	253.26	165	71944.7	253.152	253.517	165	83735.83	249.076	251.163
165	66288.61	251.226	253.231	165	72379.41	253.189	253.555	165	84170.54	249.04	251.127
165	66723.32	251.225	253.231	165	72814.12	253.159	253.525	165	84605.26	249.105	251.193
165	67592.74	251.225	253.232	165	73248.84	253.189	253.555	165	85474.6	249.075	251.164
165	68027.46	251.225	253.232	165	73683.55	253.159	253.525	165	85909.27	249.14	251.23
165	68462.17	251.224	253.232	165	74118.26	253.219	253.584	166	379.26	249.14	251.231
165	68896.88	251.195	253.203	165	74552.98	253.122	253.487	166	813.97	249.104	251.194
165	69331.59	251.224	253.233	165	74987.69	253.159	253.525	166	1248.68	249.074	251.165
165	69766.31	251.216	253.226	165	75422.4	253.181	253.547	166	1683.39	249.074	251.165
165	70201.02	251.223	253.234	165	75857.11	253.174	253.539	166	2118.1	249.103	251.195
165	70635.73	251.223	253.234	165	76291.83	253.174	253.539	166	2552.82	249.074	251.166
165	71070.44	251.222	253.234	165	76726.54	253.189	253.555	166	2987.53	249.139	251.231
165	71505.16	251.215	253.227	165	77161.25	253.189	253.555	166	3422.24	249.037	251.13
165	71939.87	251.222	253.235	165	77595.96	253.189	253.555	166	3856.95	249.066	251.159
165	72374.58	251.251	253.264	165	78030.68	253.204	253.569	166	4291.66	249.073	251.166
165	72809.29	251.221	253.235	165	78465.39	253.189	253.555	166	4726.38	249.102	251.196
165	73244.01	251.192	253.206	165	78900.11	253.204	253.569	166	5161.09	249.036	251.131
165	73678.72	251.221	253.236	165	79334.82	253.152	253.517	166	5595.8	249.102	251.196
165	74113.43	251.221	253.236	165	79769.53	253.181	253.547	166	6030.51	249.072	251.167
165	74548.14	251.22	253.236	165	80204.24	253.203	253.569	166	6465.22	249.101	251.197
165	74982.86	251.22	253.237	165	80638.95	253.152	253.517	166	6899.94	249.072	251.168

165	75417.57	251.249	253.266	165	81073.66	253.189	253.555	166	7334.65	249.072	251.168
165	75852.28	251.219	253.237	165	81508.09	253.174	253.539	166	7769.36	249.108	251.204
165	76287	251.219	253.238	165	81942.78	253.219	253.584	166	8204.07	249.1	251.198
165	76721.71	251.219	253.238	165	82377.44	253.181	253.547	166	8638.78	249.035	251.132
165	77156.42	251.248	253.268	165	82812.1	253.159	253.525	166	9073.5	249.064	251.162
165	77591.13	251.218	253.238	165	83246.79	253.189	253.555	166	9508.21	249.064	251.162
165	78025.85	251.218	253.239	165	83681.49	253.152	253.517	166	9942.92	249.034	251.133
165	78460.56	251.218	253.239	165	84116.2	253.189	253.555	166	10377.63	249.063	251.162
165	78895.28	251.181	253.202	165	84550.92	253.189	253.555	166	10812.34	249.034	251.133
165	79329.99	251.225	253.247	165	85420.27	253.181	253.547	166	11247.06	249.063	251.162
165	79764.7	251.217	253.24	165	85854.93	253.152	253.517	166	11681.77	249.034	251.133
165	80199.41	251.217	253.24	166	324.92	253.182	253.547	166	12116.48	249.07	251.17
165	80634.12	251.18	253.204	166	759.63	253.174	253.539	166	12551.19	249.062	251.163
165	81068.83	251.216	253.241	166	1194.34	253.181	253.547	166	12985.91	249.105	251.207
165	81503.26	251.216	253.241	166	1629.05	253.189	253.555	166	13420.62	249.098	251.2
165	81937.95	251.216	253.241	166	2063.76	253.152	253.517	166	13855.33	249.069	251.171
165	82372.61	251.186	253.212	166	2498.48	253.152	253.517	166	14290.04	249.091	251.193
165	82807.27	251.215	253.242	166	2933.19	253.189	253.555	166	14724.75	249.061	251.164
165	83241.96	251.215	253.242	166	3367.9	253.189	253.555	166	15159.47	249.097	251.201
165	83676.66	251.215	253.242	166	3802.61	253.152	253.517	166	15594.18	249.032	251.135
165	84111.37	251.214	253.243	166	4237.32	253.182	253.547	166	16028.89	249.032	251.135
165	84546.09	251.214	253.243	166	4672.04	253.189	253.555	166	16463.6	249.097	251.201
165	85415.44	251.242	253.273	166	5106.75	253.182	253.547	166	16898.32	249.104	251.208
165	85850.1	251.206	253.236	166	5541.46	253.174	253.539	166	17333.03	249.103	251.209
166	320.09	251.213	253.244	166	5976.17	253.211	253.577	166	17767.74	249.031	251.136
166	754.8	251.212	253.244	166	6410.88	253.152	253.517	166	18202.46	249.06	251.166
166	1189.51	251.212	253.245	166	6845.6	253.182	253.547	166	18637.17	249.06	251.166
166	1624.22	251.183	253.216	166	7280.31	253.219	253.585	166	19071.88	249.03	251.137
166	2058.93	251.211	253.245	166	7715.02	253.159	253.525	166	19506.59	249.066	251.173
166	2493.65	251.211	253.246	166	8149.73	253.181	253.547	166	19941.3	249.059	251.166
166	2928.36	251.211	253.246	166	8584.44	253.182	253.547	166	20376.02	249.066	251.174
166	3363.07	251.239	253.276	166	9019.16	253.144	253.509	166	20810.73	249.059	251.167
166	3797.78	251.181	253.217	166	9453.87	253.181	253.547	166	21245.44	249.03	251.138
166	4232.49	251.174	253.21	166	10323.29	253.181	253.547	166	21680.15	249.094	251.204
166	4667.21	251.21	253.247	166	10758	253.204	253.569	166	22114.86	249.029	251.138
166	5101.92	251.209	253.247	166	11192.72	253.211	253.577	166	22549.58	249.058	251.167
166	5536.63	251.245	253.284	166	11627.43	253.144	253.51	166	22984.29	249.058	251.168
166	5971.34	251.238	253.277	166	12062.14	253.182	253.547	166	23419	249.029	251.138
166	6406.05	251.238	253.278	166	12496.85	253.211	253.577	166	23853.71	249.057	251.168
166	6840.77	251.201	253.241	166	12931.57	253.174	253.539	166	24288.42	249.028	251.139
166	7275.48	251.179	253.219	166	13366.28	253.182	253.547	166	24723.14	249.028	251.139
166	7710.19	251.208	253.249	166	13800.99	253.189	253.554	166	25157.85	249.028	251.139
166	8144.9	251.237	253.278	166	14235.7	253.152	253.517	166	25592.56	249.064	251.176
166	8579.61	251.207	253.25	166	14670.42	253.197	253.562	166	26027.27	249.122	251.235
166	9014.33	251.142	253.184	166	15105.13	253.159	253.525	166	26461.99	249.056	251.169
166	9449.04	251.236	253.279	166	15539.84	253.144	253.509	166	26896.7	249.056	251.169
166	9884.61	251.206	253.25	166	15974.55	253.182	253.547	166	27331.41	249.056	251.17
166	10318.46	251.206	253.25	166	16409.27	253.181	253.547	166	27766.12	249.085	251.199
166	10753.17	251.206	253.251	166	16843.98	253.181	253.547	166	28200.83	249.056	251.17
166	11187.89	251.206	253.251	166	17278.69	253.219	253.584	166	28635.55	249.055	251.17
166	11622.6	251.169	253.215	166	17713.4	253.159	253.525	166	29070.26	249.055	251.17
166	12057.31	251.205	253.252	166	18148.12	253.219	253.585	166	29504.97	249.055	251.171
166	12492.02	251.205	253.252	166	18582.83	253.219	253.585	166	29939.68	249.062	251.178
166	12926.74	251.168	253.216	166	19017.54	253.174	253.539	166	30374.4	249.061	251.178
166	13361.45	251.233	253.282	166	19452.25	253.182	253.547	166	30809.11	249.061	251.178
166	13796.16	251.189	253.238	166	19886.96	253.174	253.539	166	31243.82	249.061	251.178
166	14230.87	251.167	253.216	166	20321.68	253.204	253.569	166	31678.53	249.09	251.208
166	14665.59	251.167	253.217	166	20756.39	253.144	253.51	166	32113.25	249.025	251.142
166	15100.3	251.232	253.283	166	21191.1	253.144	253.509	166	32547.96	249.054	251.172
166	15535.01	251.203	253.254	166	21625.81	253.181	253.547	166	32982.67	249.053	251.172
166	15969.72	251.203	253.254	166	22060.52	253.181	253.547	166	33417.38	249.089	251.209
166	16404.44	251.202	253.254	166	22495.24	253.219	253.585	166	33852.1	249.024	251.143
166	16839.15	251.202	253.255	166	22929.95	253.174	253.539	166	34286.81	249.053	251.173
166	17273.86	251.173	253.226	166	23364.66	253.166	253.532	166	34721.52	249.053	251.173
166	17708.57	251.201	253.255	166	23799.37	253.174	253.539	166	35156.24	249.052	251.173

166	18143.29	251.172	253.226	166	24234.09	253.211	253.577	166	35590.95	249.052	251.173
166	18578	251.201	253.256	166	24668.8	253.174	253.539	166	36025.66	249.052	251.173
166	19012.71	251.164	253.22	166	25103.51	253.174	253.539	166	36460.37	249.059	251.181
166	19447.42	251.2	253.257	166	25538.22	253.174	253.539	166	36895.09	249.059	251.181
166	19882.13	251.164	253.22	166	25972.93	253.182	253.547	166	37329.8	249.022	251.145
166	20316.85	251.127	253.184	166	26407.65	253.181	253.547	166	37764.51	249.022	251.145
166	20751.56	251.163	253.221	166	26842.36	253.144	253.509	166	38199.22	249.051	251.174
166	21186.27	251.199	253.257	166	27277.07	253.144	253.51	166	38633.94	249.087	251.211
166	21620.98	251.192	253.251	166	27711.78	253.182	253.547	166	39068.65	249.008	251.131
166	22055.69	251.199	253.258	166	28146.5	253.204	253.569	166	39503.37	249.05	251.175
166	22490.41	251.198	253.258	166	28581.21	253.204	253.569	166	39938.08	249.057	251.182
166	22925.12	251.227	253.288	166	29015.92	253.204	253.569	166	40372.79	249.086	251.212
166	23359.83	251.191	253.251	166	29450.63	253.174	253.539	166	40807.51	249.079	251.205
166	23794.54	251.161	253.223	166	29885.35	253.174	253.539	166	41242.22	249.05	251.176
166	24229.26	251.154	253.215	166	30320.06	253.174	253.54	166	41676.93	249.086	251.212
166	24663.97	251.161	253.223	166	30754.77	253.181	253.547	166	42111.64	249.085	251.213
166	25098.68	251.197	253.26	166	31189.48	253.174	253.539	166	42546.36	249.085	251.213
166	25533.39	251.16	253.224	166	31624.2	253.174	253.54	166	42981.07	249.049	251.177
166	25968.1	251.189	253.253	166	32058.91	253.182	253.547	166	43415.77	249.085	251.213
166	26402.82	251.16	253.224	166	32493.62	253.181	253.547	166	43850.49	249.085	251.213
166	26837.53	251.196	253.261	166	32928.33	253.189	253.555	166	44285.2	249.077	251.206
166	27272.24	251.166	253.232	166	33363.05	253.211	253.577	166	44719.92	249.048	251.177
166	27706.95	251.188	253.254	166	33797.76	253.129	253.494	166	45154.63	249.048	251.177
166	28141.67	251.158	253.225	166	34232.47	253.204	253.569	166	45589.34	249.084	251.214
166	28576.38	251.187	253.255	166	34667.18	253.174	253.539	166	46024.05	249.048	251.178
166	29011.09	251.158	253.226	166	35101.9	253.174	253.539	166	46458.77	249.084	251.214
166	29445.8	251.186	253.256	166	35536.61	253.189	253.555	166	46893.48	249.047	251.178
166	29880.52	251.157	253.227	166	35971.32	253.167	253.533	166	47328.19	249.054	251.186
166	30315.23	251.157	253.226	166	36406.03	253.189	253.555	166	47762.9	249.083	251.215
166	30749.94	251.157	253.227	166	36840.75	253.159	253.525	166	48197.61	249.047	251.179
166	31184.65	251.156	253.227	166	37275.46	253.182	253.547	166	48632.32	249.017	251.15
166	31619.37	251.156	253.227	166	37710.17	253.189	253.555	166	49067.04	249.046	251.179
166	32054.08	251.156	253.228	166	38144.89	253.181	253.547	166	49501.75	249.017	251.15
166	32488.79	251.156	253.228	166	38579.6	253.189	253.555	166	49936.46	249.046	251.18
166	32923.5	251.192	253.265	166	39014.31	253.189	253.555	166	50371.17	249.017	251.15
166	33358.22	251.192	253.265	166	39449.03	253.114	253.48	166	50805.88	249.045	251.18
166	33792.93	251.184	253.258	166	39883.74	253.189	253.555	166	51240.59	249.045	251.18
166	34227.64	251.155	253.229	166	40318.45	253.174	253.54	166	51675.31	249.045	251.181
166	34662.35	251.118	253.193	166	40753.17	253.152	253.517	166	52110.02	248.98	251.115
166	35097.07	251.19	253.266	166	41187.88	253.189	253.555	166	52544.73	249.045	251.181
166	35531.78	251.161	253.237	166	41622.59	253.181	253.547	166	52979.44	249.015	251.152
166	35966.49	251.154	253.23	166	42057.3	253.181	253.547	166	53414.15	249.015	251.152
166	36401.2	251.153	253.231	166	42492.02	253.182	253.547	166	53848.87	249.044	251.181
166	36835.92	251.182	253.26	166	42926.73	253.182	253.547	166	54283.58	249.015	251.152
166	37270.63	251.189	253.268	166	43361.43	253.189	253.555	166	54718.29	249.051	251.189
166	37705.34	251.152	253.231	166	43796.15	253.144	253.509	166	55153	249.044	251.182
166	38140.06	251.145	253.224	166	44230.86	253.211	253.577	166	55587.71	249.014	251.153
166	38574.77	251.123	253.203	166	44665.58	253.144	253.51	166	56022.42	249.014	251.153
166	39009.48	251.152	253.232	166	45100.29	253.189	253.555	166	56457.14	249.043	251.183
166	39444.2	251.122	253.203	166	45535	253.219	253.584	166	56891.85	249.043	251.183
166	39878.91	251.18	253.262	166	45969.72	253.189	253.555	166	57326.56	249.043	251.183
166	40313.62	251.143	253.226	166	46404.43	253.189	253.555	166	57761.27	249.013	251.154
166	40748.34	251.15	253.233	166	46839.14	253.159	253.525	166	58195.98	249.013	251.154
166	41183.05	251.15	253.234	166	47273.85	253.189	253.555	166	58630.7	249.013	251.154
166	41617.76	251.15	253.234	166	47708.56	253.189	253.555	166	59065.41	249.042	251.184
166	42052.47	251.15	253.234	166	48143.27	253.181	253.547	166	59500.12	249.042	251.184
166	42487.19	251.149	253.234	166	48577.99	253.227	253.592	166	59934.83	249.041	251.184
166	42921.9	251.156	253.242	166	49012.7	253.159	253.525	166	59934.83	249.041	251.184
166	43356.6	251.178	253.264	166	49447.41	253.152	253.517	166	60369.54	249.041	251.184
166	43791.32	251.149	253.235	166	49882.12	253.174	253.539	166	60804.26	249.041	251.184
166	44226.03	251.112	253.199	166	50316.83	253.189	253.555	166	61238.97	249.041	251.185
166	44660.75	251.141	253.228	166	50751.54	253.174	253.539	166	61673.68	249.041	251.185
166	45095.46	251.148	253.236	166	51186.26	253.181	253.547	166	62108.39	249.041	251.185
166	45530.17	251.148	253.236	166	51620.97	253.182	253.547	166	62543.1	249.04	251.185
166	45964.89	251.184	253.273	166	52055.68	253.144	253.509	166	62977.82	249.04	251.185
				166				166	63412.53	249.04	251.186

166	46399.6	251.118	253.208	166	52490.39	253.181	253.547	166	63847.24	249.01	251.157
166	46834.31	251.139	253.23	166	52925.1	253.144	253.51	166	64281.95	249.017	251.164
166	47269.02	251.11	253.201	166	53359.81	253.174	253.539	166	64716.67	249.01	251.157
166	47703.73	251.139	253.23	166	53794.53	253.144	253.51	166	65151.38	249.01	251.157
166	48138.44	251.146	253.238	166	54229.24	253.182	253.547	166	65586.09	249.01	251.157
166	48573.16	251.175	253.267	166	54663.95	253.144	253.51	166	66020.8	249.01	251.157
166	49007.87	251.174	253.268	166	55098.66	253.174	253.539	166	66455.52	249.01	251.158
166	49442.58	251.145	253.239	166	55533.37	253.174	253.539	166	66890.23	249.009	251.158
166	49877.29	251.08	253.173	166	55968.09	253.136	253.502	166	67324.94	249.009	251.158
166	50312	251.101	253.195	166	56402.8	253.152	253.517	166	67759.65	249.009	251.158
166	50746.71	251.137	253.232	166	56837.51	253.219	253.585	166	68194.36	249.009	251.158
166	51181.43	251.136	253.233	166	57272.22	253.152	253.517	166	68629.08	249.009	251.158
166	51616.14	251.173	253.269	166	57706.93	253.219	253.585	166	69063.79	249.008	251.159
166	52050.85	251.107	253.204	166	58141.65	253.159	253.525	166	69498.5	249.008	251.159
166	52485.56	251.143	253.241	166	58576.36	253.182	253.547	166	69933.21	249.037	251.189
166	52920.27	251.107	253.204	166	59011.07	253.182	253.547	166	70367.93	249.066	251.218
166	53354.98	251.106	253.205	166	59445.78	253.152	253.517	166	70802.64	249.037	251.189
166	53789.7	251.142	253.241	166	59880.49	253.219	253.584	166	71237.35	249.036	251.189
166	54224.41	251.106	253.205	166	60315.21	253.152	253.517	166	71672.06	249.036	251.189
166	54659.12	251.105	253.205	166	60749.92	253.181	253.547	166	72106.78	249.007	251.16
166	55093.83	251.105	253.206	166	61184.63	253.181	253.547	166	72541.49	249.007	251.16
166	55528.54	251.105	253.206	166	61619.34	253.181	253.547	166	72976.2	249.007	251.16
166	55963.26	251.134	253.235	166	62054.05	253.152	253.517	166	73410.91	249.036	251.19
166	56397.97	251.17	253.272	166	62488.77	253.181	253.547	166	73845.63	249.035	251.19
166	56832.68	251.14	253.244	166	62923.48	253.227	253.592	166	74280.34	249.071	251.227
166	57267.39	251.104	253.207	166	63358.19	253.182	253.547	166	74715.05	249.035	251.191
166	57702.1	251.103	253.207	166	63792.9	253.181	253.547	166	75149.77	249.034	251.191
166	58136.82	251.14	253.244	166	64227.61	253.144	253.51	166	75584.48	249.005	251.162
166	58571.53	251.103	253.208	166	64662.33	253.181	253.547	166	76019.19	249.005	251.162
166	59006.24	251.139	253.245	166	65097.04	253.181	253.547	166	76453.9	248.969	251.126
166	59440.95	251.102	253.208	166	65531.75	253.182	253.547	166	76888.62	249.063	251.221
166	59875.66	251.131	253.238	166	65966.46	253.152	253.517	166	77323.33	249.005	251.162
166	60310.38	251.102	253.209	166	66401.18	253.159	253.525	166	77758.04	248.968	251.126
166	60745.09	251.101	253.209	166	66835.89	253.181	253.547	166	78192.75	249.033	251.192
166	61179.8	251.101	253.209	166	67270.6	253.152	253.517	166	78627.47	249.069	251.229
166	61614.51	251.137	253.246	166	67705.31	253.159	253.525	166	79062.18	249.033	251.193
166	62049.22	251.101	253.21	166	68140.03	253.181	253.547	166	79496.89	249.004	251.163
166	62483.94	251.13	253.239	166	68574.74	253.182	253.547	166	79931.61	249.003	251.164
166	62918.65	251.129	253.24	166	69009.45	253.159	253.525	166	80366.05	249.032	251.193
166	63353.36	251.136	253.248	166	69444.16	253.174	253.539	166	80812.82	249.003	251.164
166	63788.07	251.136	253.248	166	69878.88	253.181	253.547	166	81231.82	249.003	251.164
166	64222.78	251.136	253.248	166	70313.59	253.181	253.547	166	81670.46	249.061	251.223
166	64657.5	251.128	253.241	166	70748.3	253.144	253.51	166	82105.17	249.032	251.194
166	65092.21	251.106	253.219	166	71183.01	253.174	253.539	166	82539.89	249.002	251.165
166	65526.92	251.099	253.212	166	71617.73	253.174	253.539	166	82974.6	249.038	251.201
166	65961.63	251.135	253.249	166	72052.44	253.144	253.509	166	83409.31	249.031	251.194
166	66396.35	251.098	253.213	166	72487.15	253.182	253.547	166	83844.02	249.031	251.195
166	66831.06	251.134	253.249	166	72921.86	253.159	253.525	166	84278.73	249.031	251.195
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166	67700.48	251.097	253.214	166	73791.29	253.174	253.539	166	85148.16	249.001	251.166
166	68135.2	251.097	253.214	166	74226	253.181	253.547	166	85582.87	249.03	251.195
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166	69004.62	251.097	253.214	166	75095.43	253.174	253.539	167	52.29	249.03	251.196
166	69439.33	251.132	253.251	166	75530.14	253.174	253.539	167	487	249.029	251.196
166	69874.05	251.096	253.215	166	75964.85	253.144	253.51	167	921.72	249.029	251.196
166	70308.76	251.096	253.215	166	76399.56	253.166	253.532	167	1356.43	249	251.167
166	70743.47	251.095	253.215	166	76834.28	253.174	253.539	167	1791.14	249.029	251.197
166	71178.18	251.095	253.216	166	77268.99	253.174	253.539	167	2225.85	249.028	251.197
166	71612.9	251.124	253.245	166	77703.7	253.166	253.532	167	2660.56	248.999	251.168
166	72047.61	251.058	253.18	166	78138.42	253.166	253.532	167	3095.27	249.028	251.197
166	72482.32	251.094	253.217	166	78573.13	253.174	253.539	167	3529.99	249.021	251.19
166	72917.03	251.094	253.217	166	78900.84	253.158	253.524	167	3964.7	248.999	251.168
166	73351.75	251.094	253.217	166	79442.55	253.166	253.532	167	4399.41	249.028	251.198
166	73786.46	251.093	253.217	166	79877.27	253.144	253.51	167	4834.12	249.057	251.227
166	74221.17	251.093	253.217	166	80311.98	253.196	253.561	167	5268.83	249.027	251.198
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 167 6513.8 251.082 253.229
 167 6948.51 251.045 253.192
 167 7383.22 251.081 253.23
 167 7817.94 251.081 253.23
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 167 8687.36 251.081 253.23
 167 9122.07 251.044 253.194
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 167 20864.14 253.204 253.569
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 167 21733.56 253.203 253.569
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 167 22602.98 253.174 253.539
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 167 18310.2 249.051 251.233
 167 18744.92 249.021 251.204
 167 19179.63 248.992 251.175
 167 19614.34 249.021 251.204
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 167 20918.47 249.02 251.205
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 167 21787.9 248.984 251.169
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167	18685.75	251.074	253.237	167	25211.26	253.174	253.539	167	36133.4	249.014	251.212
167	19120.46	251.103	253.266	167	25645.97	253.241	253.606	167	36568.12	248.977	251.176
167	19555.17	251.074	253.237	167	26080.68	253.203	253.569	167	37002.83	248.97	251.169
167	19989.88	251.073	253.237	167	26515.39	253.204	253.569	167	37437.54	249.013	251.212
167	20424.59	251.044	253.208	167	26950.1	253.166	253.532	167	37872.26	248.977	251.176
167	20859.31	251.073	253.238	167	27384.82	253.204	253.569	167	38306.97	249.042	251.242
167	21294.02	251.044	253.208	167	27819.53	253.166	253.532	167	38741.68	249.013	251.213
167	21728.73	251.101	253.268	167	28254.24	253.196	253.561	167	39176.39	248.983	251.184
167	22163.44	251.072	253.239	167	28688.95	253.166	253.532	167	39611.11	249.005	251.206
167	22598.15	251.072	253.239	167	29123.67	253.204	253.569	167	40045.82	248.947	251.148
167	23032.87	251.072	253.239	167	29558.38	253.129	253.494	167	40480.53	248.976	251.177
167	23467.58	251.1	253.269	167	29993.09	253.166	253.532	167	40915.24	249.012	251.214
167	23902.29	251.071	253.24	167	30427.8	253.204	253.569	167	41349.96	248.982	251.185
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167	25641.14	251.033	253.204	167	32166.65	253.233	253.599	167	43088.81	249.011	251.215
167	26075.85	251.07	253.241	167	32601.37	253.166	253.532	167	43523.52	248.981	251.186
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167	26945.27	251.069	253.242	167	33470.79	253.166	253.532	167	44392.95	249.01	251.215
167	27379.99	251.069	253.242	167	33905.5	253.203	253.569	167	44827.66	248.981	251.186
167	27814.7	251.032	253.206	167	34340.22	253.233	253.599	167	45262.37	248.987	251.194
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167	28684.12	251.068	253.243	167	35209.64	253.144	253.51	167	46131.8	248.98	251.187
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167	29988.26	251.067	253.243	167	36513.78	253.166	253.532	167	47435.94	248.973	251.18
167	30422.97	251.067	253.244	167	36948.49	253.204	253.569	167	47870.65	248.98	251.187
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167	31292.4	251.066	253.244	167	37817.92	253.166	253.532	167	48740.08	248.972	251.181
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167	33031.25	251.066	253.245	167	39556.77	253.166	253.532	167	52478.93	248.971	251.182
167	33465.96	251	253.18	167	39991.48	253.204	253.569	167	52913.64	248.977	251.183
167	33900.67	251.065	253.246	167	40426.19	253.166	253.532	167	53348.35	248.977	251.183
167	34335.39	251.072	253.253	167	40860.91	253.166	253.532	167	53783.06	248.977	251.183
167	34770.1	251.064	253.246	167	41295.62	253.166	253.532	167	54217.77	248.977	251.183
167	35204.81	251.042	253.225	167	41730.33	253.129	253.494	167	54652.48	248.977	251.183
167	35639.52	251.064	253.246	167	42165.04	253.166	253.532	167	55087.19	248.977	251.183
167	36074.24	251.093	253.276	167	42600.75	253.204	253.569	167	55521.9	248.977	251.183
167	36508.95	251.063	253.247	167	43035.46	253.204	253.569	167	55956.61	248.977	251.183
167	36943.66	251.063	253.248	167	43470.17	253.204	253.569	167	56391.32	248.977	251.183
167	37378.37	251.027	253.211	167	43904.88	253.211	253.577	167	56826.03	248.977	251.183
167	37813.09	250.997	253.182	167	44339.59	253.174	253.539	167	57260.74	248.977	251.183
167	38247.8	251.062	253.249	167	44774.3	253.174	253.54	167	57695.45	248.977	251.183
167	38682.51	251.062	253.249	167	45209.01	253.181	253.547	167	58130.16	248.977	251.183
167	39117.22	251.062	253.249	167	45643.72	253.211	253.577	167	58564.87	248.977	251.183
167	39551.94	251.025	253.212	167	46078.43	253.166	253.532	167	59000.58	248.977	251.183
167	39986.65	251.061	253.249	167	46513.14	253.158	253.524	167	59436.29	248.977	251.183
167	40421.36	251.068	253.257	167	46947.85	253.204	253.569	167	59871.0	248.977	251.183
167	40856.08	251.061	253.25	167	47382.56	253.174	253.539	167	60306.71	248.977	251.183
167	41290.79	251.024	253.214	167	47817.27	253.211	253.577	167	60742.42	248.977	251.183
167	41725.5	251.024	253.214	167	48251.98	253.174	253.54	167	61178.13	248.977	251.183
167	42160.21	251.024	253.214	167	48686.69	253.174	253.539	167	61613.84	248.977	251.183
167	42594.93	251.023	253.215	167	49121.4	253.204	253.569	167	62049.55	248.977	251.183
167	43029.64	251.059	253.251	167	49556.11	253.174	253.54	167	62485.26	248.977	251.183
167	43464.35	251.023	253.215	167	49990.82	253.174	253.539	167	62920.97	248.977	251.183
167	43899.07	251.023	253.215	167	50425.53	253.196	253.562	167	63356.68	248.977	251.183
167	44333.78	251.059	253.252	167	50860.24	253.211	253.577	167	63792.39	248.977	251.183
167	44768.49	251.087	253.282	167	51294.95	253.174	253.539	167	64228.1	248.977	251.183

167	45203.2	251.022	253.216	167	54771.7	253.174	253.539	167	73953.38	248.939	251.17
167	45637.92	251.022	253.216	167	55206.42	253.174	253.539	167	74388.1	248.909	251.141
167	46072.63	250.992	253.187	167	55641.13	253.174	253.539	167	74822.81	248.974	251.207
167	46507.34	251.021	253.217	167	58684.11	253.174	253.539	167	75257.52	248.945	251.177
167	46942.06	251.057	253.254	167	59118.82	253.174	253.539	167	75692.23	248.945	251.178
167	47376.77	251.057	253.254	167	60422.96	253.211	253.577	167	76126.94	248.909	251.141
167	47811.48	251.085	253.284	167	63031.23	253.181	253.547	167	76561.66	248.938	251.171
167	48246.19	251.02	253.218	167	63465.94	253.182	253.547	167	76996.37	248.908	251.142
167	48680.91	251.027	253.225	167	63900.65	253.151	253.517	167	77431.08	248.944	251.178
167	51289.18	251.018	253.22	167	64335.36	253.182	253.547	167	77865.79	248.908	251.142
167	51723.89	251.018	253.22	167	64770.08	253.174	253.54	167	78300.5	248.98	251.215
167	52158.6	251.054	253.257	167	65204.79	253.174	253.539	167	78735.22	248.979	251.216
167	52593.31	251.025	253.227	167	65639.5	253.174	253.539	167	79169.93	248.944	251.179
167	53028.03	251.024	253.228	167	66074.21	253.152	253.517	167	79604.64	248.979	251.216
167	53462.74	251.053	253.258	167	66508.93	253.174	253.539	167	80039.35	248.95	251.187
167	53897.45	251.053	253.258	167	66943.64	253.181	253.547	167	80474.06	248.95	251.187
167	54332.16	251.053	253.258	167	67378.35	253.181	253.547	167	80908.78	248.979	251.216
167	54766.87	251.052	253.258	167	67813.06	253.174	253.539	167	81343.49	248.949	251.187
167	55201.58	251.016	253.222	167	70040.96	253.181	253.547	167	81778.2	248.949	251.187
167	55636.3	251.052	253.259	167	70421.34	253.182	253.547	167	82212.91	248.92	251.158
167	56071.01	251.023	253.229	167	70856.05	253.182	253.547	167	82647.63	248.949	251.188
167	58244.57	255.279	257.528	167	71290.76	253.182	253.547	167	83082.34	248.949	251.188
167	58679.28	250.985	253.195	167	71725.47	253.152	253.517	167	83517.05	248.919	251.159
167	59113.99	251.021	253.232	167	72160.2	253.189	253.555	167	83951.76	248.919	251.159
167	60418.13	251.013	253.225	167	72594.91	253.159	253.525	167	84386.49	248.919	251.159
167	62156.98	234.681	236.743	167	73029.62	253.189	253.555	167	84821.2	248.955	251.196
167	62591.69	250.981	253.198	167	73464.33	253.189	253.555	167	85255.91	248.919	251.159
167	63026.4	251.018	253.234	167	73899.05	253.241	253.607	167	85690.62	248.918	251.16
167	63461.11	251.018	253.234	167	74333.76	253.152	253.517	167	86125.34	248.954	251.196
167	63895.82	251.018	253.235	167	74768.47	253.197	253.562	168	160.05	248.954	251.197
167	64330.53	251.025	253.242	167	75203.18	253.197	253.562	168	594.76	248.947	251.19
167	64765.25	251.018	253.235	167	75637.89	253.159	253.525	168	1029.47	248.99	251.233
167	65199.96	250.981	253.199	167	76072.61	253.197	253.562	168	1464.18	248.989	251.234
167	65634.67	251.082	253.301	167	76507.32	253.159	253.525	168	1898.89	248.953	251.197
167	66069.38	251.017	253.236	167	76942.03	253.197	253.562	168	2333.61	248.953	251.197
167	66504.1	251.016	253.236	167	77376.74	253.189	253.555	168	2768.32	248.96	251.205
167	66938.81	251.023	253.244	167	77811.45	253.159	253.525	168	3203.03	248.953	251.198
167	67373.52	251.016	253.236	167	78246.17	253.159	253.525	168	3637.74	248.96	251.205
167	67808.23	251.016	253.237	167	78680.88	253.159	253.525	168	4072.45	248.923	251.169
167	70036.13	251.014	253.238	167	79115.59	253.159	253.525	168	4507.16	248.93	251.176
167	70416.51	250.985	253.209	167	79550.3	253.167	253.533	168	4941.88	248.923	251.169
167	70851.22	251.014	253.239	167	79985.01	253.159	253.525	168	5376.59	248.93	251.176
167	71285.93	251.013	253.239	167	80419.73	253.13	253.495	168	5811.3	248.93	251.177
167	71720.64	250.984	253.21	167	80854.44	253.159	253.525	168	6246.01	248.93	251.177
167	72155.37	251.013	253.239	167	81289.15	253.159	253.525	168	6680.72	248.922	251.17
167	72590.08	250.984	253.21	167	81723.86	253.204	253.57	168	7115.44	248.936	251.184
167	73024.79	251.012	253.24	167	82158.57	253.137	253.503	168	7550.15	248.936	251.185
167	73459.5	250.983	253.211	167	82593.29	253.234	253.6	168	7984.86	248.965	251.214
167	73894.22	250.954	253.182	167	83028	253.197	253.562	168	8419.57	248.935	251.185
167	74328.93	250.99	253.219	167	83462.71	253.137	253.503	168	8854.28	248.935	251.185
167	74763.64	251.019	253.248	167	83897.42	253.175	253.54	168	9289	248.97	251.22
167	75198.35	250.989	253.219	167	84332.15	253.175	253.54	168	9723.71	248.916	251.166
167	75633.06	251.055	253.286	167	84766.86	253.137	253.503	168	10158.42	248.978	251.229
167	76067.77	251.054	253.286	167	85201.57	253.167	253.533	168	10593.14	248.953	251.205
167	76502.49	250.989	253.22	167	85636.28	253.175	253.54	168	11027.85	248.929	251.181
167	76937.2	250.996	253.228	167	86071	253.175	253.54	168	11462.56	248.891	251.143
167	77371.91	250.959	253.191	168	105.71	253.204	253.57	168	11897.27	248.905	251.158
167	77806.62	251.024	253.258	168	540.42	253.204	253.57	168	12331.99	248.919	251.172
167	78241.34	250.995	253.228	168	975.13	253.175	253.54	168	12766.7	248.962	251.216
167	78676.05	250.995	253.229	168	1409.84	253.175	253.54	168	13201.41	248.897	251.15
167	79110.76	250.994	253.229	168	1844.56	253.204	253.57	168	13636.12	248.933	251.187
167	79545.47	250.994	253.229	168	2279.27	253.13	253.495	168	14070.84	248.903	251.158
167	79980.18	250.994	253.229	168	2713.98	253.175	253.54	168	14505.55	248.903	251.158
167	80414.9	250.994	253.229	168	3148.69	253.175	253.54	168	14940.26	248.866	251.121
167	80849.61	250.993	253.23	168	3583.4	253.137	253.503	168	15374.97	248.902	251.158

167	81284.32	250.964	253.201	168	4018.11	253.22	253.585	168	15809.68	248.895	251.151
167	81719.03	250.993	253.23	168	4452.83	253.145	253.51	168	16244.39	248.938	251.195
167	82153.74	250.993	253.231	168	4887.54	253.145	253.51	168	16679.1	248.895	251.152
167	82588.46	250.963	253.202	168	5322.25	253.182	253.548	168	17113.81	248.894	251.152
167	83023.17	251.036	253.275	168	5756.96	253.145	253.51	168	17548.52	248.894	251.152
167	83457.88	250.963	253.202	168	6191.67	253.19	253.556	168	17983.23	248.93	251.189
167	83892.59	250.97	253.209	168	6626.38	253.19	253.556	168	18417.94	248.894	251.152
167	84327.32	250.962	253.203	168	7061.1	253.22	253.585	168	18852.65	248.894	251.152
167	84762.03	250.998	253.24	168	7495.81	253.145	253.51	168	19287.36	248.901	251.16
167	85196.74	250.969	253.21	168	7930.52	253.152	253.518	168	19722.07	248.901	251.16
167	85631.45	251.005	253.247	168	8365.23	253.16	253.526	168	20156.77	248.864	251.123
167	86066.17	251.005	253.247	168	8799.94	253.13	253.496	168	20591.48	248.901	251.16
168	100.88	251.005	253.248	168	9234.66	253.221	253.586	168	21026.19	248.9	251.16
168	535.59	250.975	253.219	168	9669.37	253.148	253.513	168	21460.9	248.93	251.19
168	970.3	250.968	253.212	168	10104.08	253.18	253.546	168	21895.6	248.9	251.16
168	1405.01	251.004	253.249	168	10538.8	253.19	253.556	168	22330.31	248.966	251.227
168	1839.73	251.004	253.249	168	10973.51	253.184	253.55	168	22765.02	248.929	251.19
168	2274.44	251.004	253.249	168	11408.22	253.185	253.551	168	23199.72	248.929	251.19
168	2709.15	250.974	253.22	168	11842.94	253.193	253.558	168	23634.43	248.929	251.19
168	3143.86	250.974	253.22	168	12277.65	253.193	253.558	168	24069.14	248.9	251.161
168	3578.57	250.981	253.228	168	12712.36	253.163	253.528	168	24503.84	248.936	251.197
168	4013.28	250.974	253.221	168	13147.07	253.133	253.498	168	24938.55	248.966	251.227
168	4448	250.944	253.192	168	13581.78	253.163	253.528	168	25373.25	248.966	251.227
168	4882.71	250.973	253.221	168	14016.5	253.132	253.498	168	25807.96	248.966	251.227
168	5317.42	251.009	253.258	168	14451.21	253.163	253.528	168	26242.66	248.936	251.197
168	5752.13	251.009	253.259	168	14885.92	253.17	253.536	168	26677.37	248.9	251.16
168	6186.84	250.95	253.2	168	15320.63	253.17	253.536	168	27112.07	248.937	251.197
168	6621.55	250.98	253.229	168	15755.34	253.163	253.528	168	27546.78	248.966	251.226
168	7056.27	250.95	253.2	168	16190.05	253.208	253.574	168	27981.48	249.002	251.132
168	7490.98	250.986	253.237	168	16624.76	253.163	253.528	168	28416.19	248.937	251.196
168	7925.69	250.95	253.201	168	17059.47	253.17	253.536	168	28850.89	248.938	251.196
168	8360.4	250.986	253.238	168	17494.18	253.163	253.528	168	29285.59	248.938	251.196
168	8795.11	250.986	253.238	168	17928.89	253.17	253.536	168	29720.3	248.902	251.159
168	9229.83	250.978	253.231	168	18363.6	253.17	253.536	168	30155	248.938	251.195
168	9664.54	250.957	253.209	168	18798.31	253.208	253.574	168	30589.71	248.939	251.195
168	10099.25	250.978	253.232	168	19233.02	253.208	253.574	168	31024.41	248.903	251.158
168	10533.97	250.986	253.24	168	19667.73	253.208	253.574	168	31459.11	248.939	251.194
168	10968.68	251.015	253.27	168	20102.44	253.178	253.544	168	31893.81	248.94	251.194
168	11403.39	250.949	253.204	168	20537.14	253.178	253.544	168	32328.52	248.933	251.186
168	11838.11	250.964	253.219	168	20971.85	253.178	253.544	168	32763.22	248.941	251.193
168	12272.82	250.978	253.234	168	21406.56	253.178	253.544	168	33197.92	248.971	251.222
168	12707.53	250.941	253.197	168	21841.27	253.178	253.544	168	33632.62	248.942	251.192
168	13142.24	250.949	253.204	168	22275.97	253.178	253.544	168	34067.33	248.942	251.191
168	13576.95	250.986	253.241	168	22710.68	253.178	253.544	168	34502.03	248.943	251.191
168	14011.67	250.957	253.211	168	23145.39	253.178	253.544	168	34936.73	248.944	251.19
168	14446.38	250.959	253.209	168	23580.09	253.148	253.514	168	35371.43	248.944	251.189
168	14881.09	250.959	253.208	168	24014.8	253.148	253.514	168	35806.13	248.945	251.189
168	15315.8	250.968	253.215	168	24449.5	253.178	253.544	168	36240.84	248.916	251.158
168	15750.51	250.925	253.169	168	24884.21	253.178	253.544	168	36675.54	248.917	251.157
168	16185.22	250.933	253.176	168	25318.92	253.216	253.581	168	37110.24	248.918	251.157
168	16619.93	250.949	253.189	168	25753.62	253.178	253.544	168	37544.94	248.984	251.223
168	17054.64	250.995	253.232	168	26188.33	253.216	253.582	168	37979.64	248.949	251.185
168	17489.35	250.967	253.201	168	26623.03	253.178	253.544	168	38414.34	248.92	251.155
168	17924.06	251.005	253.236	168	27057.74	253.148	253.514	168	38849.05	248.98	251.213
168	18358.77	250.97	253.198	168	27492.44	253.148	253.514	168	39283.75	248.951	251.182
168	18793.48	250.972	253.196	168	28361.85	253.178	253.544	168	39718.45	248.952	251.182
168	19228.19	251.039	253.261	168	28796.55	253.148	253.514	168	40153.15	248.953	251.18
168	19662.9	251.012	253.229	168	29231.26	253.216	253.581	168	40587.85	248.954	251.18
168	20097.61	251.014	253.227	168	29665.96	253.178	253.544	168	41022.55	248.955	251.179
168	20532.31	251.038	253.247	168	30100.66	253.148	253.514	168	41457.25	248.992	251.214
168	20967.02	251.018	253.223	168	30535.37	253.178	253.544	168	41891.95	248.957	251.177
168	21401.73	250.991	253.192	168	30970.07	253.156	253.522	168	42326.65	249.023	251.242
168	21836.44	251.022	253.219	168	31404.77	253.186	253.551	168	42761.35	248.966	251.182
168	22271.14	251.025	253.217	168	31839.48	253.186	253.552	168	43196.05	248.996	251.21
168	22705.85	251.035	253.221	168	32274.18	253.148	253.514	168	43630.75	248.997	251.209

168	23140.56	251.066	253.249	168	32708.88	253.186	253.552	168	44065.45	248.998	251.208
168	23575.26	251.033	253.209	168	33143.58	253.224	253.589	168	44500.15	249.036	251.244
168	24009.97	251.035	253.206	168	33578.29	253.186	253.552	168	44934.85	249	251.206
168	24444.67	251.075	253.24	168	34012.99	253.186	253.551	168	45369.55	249.038	251.242
168	24879.38	251.078	253.237	168	34447.69	253.186	253.551	168	45804.25	249.003	251.204
168	25314.09	251.081	253.234	168	34882.39	253.156	253.522	168	46238.95	249.004	251.203
168	25748.79	251.084	253.231	168	35317.1	253.186	253.552	168	46673.65	248.968	251.165
168	26183.5	251.087	253.228	168	35751.8	253.186	253.552	168	47108.35	249.006	251.201
168	26618.2	251.061	253.195	168	36186.5	253.186	253.551	168	47543.05	248.978	251.17
168	27052.91	251.065	253.192	168	36621.2	253.186	253.551	168	47977.75	248.979	251.169
168	27487.61	251.068	253.188	168	37055.9	253.231	253.597	168	48412.45	248.98	251.167
168	28357.02	251.134	253.24	168	37490.6	253.186	253.551	168	48847.15	248.974	251.159
168	28791.72	251.116	253.214	168	37925.3	253.193	253.559	168	49281.84	249.012	251.195
168	29226.43	251.082	253.174	168	38360.01	253.186	253.551	168	49716.54	249.049	251.231
168	29661.13	251.152	253.237	168	38794.71	253.156	253.521	168	50151.24	249.05	251.229
168	30095.83	251.156	253.233	168	39229.41	253.156	253.522	168	50585.94	248.986	251.162
168	30530.54	251.16	253.229	168	39664.11	253.224	253.589	168	51020.64	249.053	251.227
168	30965.24	251.164	253.225	168	40098.81	253.186	253.552	168	51455.34	249.025	251.196
168	31399.94	251.168	253.221	168	40533.51	253.193	253.559	168	51890.04	248.99	251.158
168	31834.65	251.209	253.254	168	40968.21	253.156	253.522	168	52324.73	249.05	251.216
168	32269.35	251.213	253.25	168	41402.91	253.186	253.552	168	52759.43	249.087	251.252
168	32704.05	251.217	253.246	168	41837.61	253.193	253.559	168	53194.13	248.993	251.154
168	33138.75	251.221	253.242	168	42272.31	253.186	253.551	168	53628.83	249.06	251.22
168	33573.46	251.195	253.208	168	42707.01	253.156	253.522	168	54063.52	249.032	251.189
168	34008.16	251.2	253.204	168	43141.71	253.186	253.551	168	54498.22	249.062	251.217
168	34442.86	251.204	253.2	168	43576.41	253.156	253.522	168	54932.92	249.093	251.246
168	34877.56	251.208	253.196	168	44011.11	253.186	253.552	168	55367.62	249.036	251.185
168	35312.26	251.271	253.25	168	44445.81	253.186	253.552	168	55802.31	249.066	251.214
168	35746.97	251.253	253.224	168	44880.51	253.194	253.559	168	56237.01	249.067	251.212
168	36181.67	251.257	253.22	168	45315.21	253.156	253.521	168	56671.71	249.062	251.204
168	36616.37	251.254	253.208	168	45749.91	253.156	253.521	168	57106.4	249.106	251.247
168	37051.07	251.221	253.167	168	46184.61	253.224	253.589	168	57541.1	249.071	251.209
168	37485.77	251.299	253.237	168	46619.31	253.194	253.559	168	57975.8	249.036	251.171
168	37920.47	251.303	253.233	168	47054.01	253.156	253.521	168	58410.49	249.11	251.243
168	38355.18	251.271	253.192	168	47488.71	253.194	253.559	168	58845.19	249.075	251.205
168	38789.88	251.312	253.224	168	47923.41	253.223	253.589	168	59279.89	249.076	251.204
168	39224.58	251.316	253.22	168	48358.11	253.156	253.521	168	59714.58	249.107	251.232
168	39659.28	251.32	253.216	168	48792.81	253.186	253.551	168	60149.28	249.115	251.238
168	40093.98	251.361	253.249	168	49227.51	253.156	253.521	168	60583.98	249.116	251.237
168	40528.68	251.336	253.215	168	49662.21	253.224	253.589	168	61018.68	249.052	251.169
168	40963.38	251.37	253.24	168	50096.91	253.156	253.522	168	61453.37	249.119	251.234
168	41398.08	251.374	253.236	168	50531.6	253.193	253.559	168	61888.07	249.12	251.233
168	41832.78	251.378	253.232	168	50966.3	253.193	253.559	168	62322.76	249.121	251.232
168	42267.48	251.382	253.228	168	51401	253.186	253.551	168	62757.46	249.122	251.231
168	42702.18	251.386	253.224	168	51835.7	253.186	253.551	168	63192.16	249.116	251.223
168	43136.88	251.398	253.227	168	52270.4	253.186	253.552	168	63626.85	249.117	251.221
168	43571.58	251.395	253.215	168	52705.09	253.156	253.522	168	64061.55	249.119	251.22
168	44006.28	251.369	253.182	168	53139.79	253.156	253.521	168	64496.25	249.09	251.189
168	44440.98	251.403	253.207	168	53574.49	253.126	253.491	168	64930.94	249.128	251.225
168	44875.68	251.407	253.203	168	54009.19	253.186	253.552	168	65365.64	249.129	251.224
168	45310.38	251.411	253.199	168	54443.88	253.193	253.559	168	65800.34	249.13	251.223
168	45745.08	251.386	253.165	168	54878.58	253.156	253.522	168	66235.03	249.161	251.251
168	46179.78	251.485	253.257	168	55313.28	253.186	253.551	168	66669.73	249.133	251.22
168	46614.48	251.46	253.224	168	55747.98	253.156	253.522	168	67104.43	249.068	251.153
168	47049.18	251.464	253.219	168	56182.67	253.194	253.559	168	67539.12	249.099	251.181
168	47483.88	251.468	253.215	168	56617.37	253.156	253.521	168	67973.82	249.137	251.216
168	47918.58	251.502	253.241	168	57052.07	253.156	253.521	168	68408.52	249.094	251.171
168	48353.28	251.476	253.207	168	57486.76	253.194	253.559	168	68843.21	249.109	251.185
168	48787.98	251.48	253.203	168	57921.46	253.156	253.521	168	69277.91	249.14	251.213
168	49222.68	251.484	253.199	168	58356.16	253.156	253.521	168	69712.6	249.105	251.175
168	49657.38	251.525	253.232	168	58790.85	253.194	253.559	168	70147.3	249.142	251.211
168	50092.08	251.529	253.228	168	59225.55	253.194	253.559	168	70582	249.173	251.239
168	50526.77	251.496	253.187	168	59660.25	253.231	253.597	168	71016.7	249.174	251.238
168	50961.47	251.566	253.25	168	60094.94	253.194	253.559	168	71451.4	249.139	251.2
168	51396.17	251.541	253.217	168	60529.64	253.193	253.559	168	71886.09	249.176	251.236

168	51830.87	251.574	253.242	168	60964.34	253.156	253.521	168	72320.79	249.148	251.205
168	52265.57	251.578	253.238	168	61399.03	253.156	253.521	168	72755.49	249.149	251.204
168	52700.26	251.552	253.205	168	61833.73	253.164	253.529	168	73190.18	249.121	251.173
168	53134.96	251.585	253.231	168	62268.43	253.156	253.521	168	73624.88	249.122	251.172
168	53569.66	251.56	253.197	168	62703.12	253.193	253.559	168	74059.58	249.189	251.238
168	54004.36	251.564	253.193	168	63137.82	253.186	253.551	168	74494.27	249.153	251.2
168	54439.05	251.597	253.219	168	63572.52	253.156	253.521	168	74928.97	249.191	251.235
168	54873.75	251.572	253.186	168	64007.21	253.193	253.559	168	75363.67	249.149	251.19
168	55308.45	251.612	253.219	168	64441.91	253.186	253.551	168	75798.36	249.157	251.196
168	55743.15	251.616	253.215	168	64876.61	253.156	253.521	168	76233.06	249.151	251.188
168	56177.84	251.649	253.241	168	65311.3	253.194	253.559	168	76667.75	249.159	251.194
168	56612.54	251.653	253.237	168	65746	253.201	253.567	168	77102.45	249.19	251.222
168	57047.24	251.657	253.233	168	66180.7	253.201	253.567	168	77537.15	249.191	251.221
168	57481.93	251.66	253.23	168	66615.39	253.163	253.529	168	77971.84	249.192	251.22
168	57916.63	251.664	253.226	168	67050.09	253.201	253.567	168	78406.54	249.193	251.219
168	58351.33	251.639	253.193	168	67484.79	253.201	253.567	168	78841.24	249.165	251.188
168	58786.02	251.708	253.255	168	67919.48	253.171	253.537	168	79275.93	249.202	251.224
168	59220.72	251.682	253.222	168	68354.18	253.171	253.537	168	79710.63	249.167	251.186
168	59655.42	251.649	253.182	168	68788.87	253.171	253.537	168	80145.32	249.168	251.185
168	60090.11	251.719	253.245	168	69223.57	253.201	253.567	168	80580.02	249.169	251.184
168	60524.81	251.686	253.204	168	69658.27	253.209	253.575	168	81014.72	249.17	251.183
168	60959.51	251.69	253.2	168	70092.96	253.201	253.567	168	81449.41	249.2	251.212
168	61394.2	251.693	253.197	168	70527.67	253.156	253.521	168	81884.11	249.202	251.21
168	61828.9	251.667	253.164	168	70962.36	253.193	253.559	168	82318.81	249.203	251.209
168	62263.6	251.671	253.16	168	71397.06	253.194	253.559	168	82753.5	249.204	251.208
168	62698.29	251.711	253.194	168	71831.76	253.224	253.589	168	83188.2	249.212	251.214
168	63132.99	251.744	253.22	168	72266.45	253.201	253.567	168	83622.89	249.213	251.213
168	63567.69	251.777	253.246	168	72701.15	253.171	253.537	168	84057.59	249.214	251.212
168	64002.38	251.751	253.213	168	73135.85	253.171	253.537	168	84492.29	249.215	251.211
168	64437.08	251.755	253.209	168	73570.54	253.171	253.537	168	84926.98	249.216	251.21
168	64871.78	251.824	253.272	168	74005.24	253.171	253.537	168	85361.68	249.217	251.209
168	65306.47	251.798	253.239	168	74439.94	253.201	253.567	168	85796.37	249.211	251.201
168	65741.17	251.773	253.206	168	74874.63	253.209	253.575	169	265.75	249.213	251.199
168	66175.87	251.806	253.232	168	75309.33	253.134	253.499	169	700.45	249.214	251.198
168	66610.56	251.809	253.229	168	75744.02	253.231	253.597	169	1135.14	249.215	251.197
168	67045.26	251.812	253.226	168	76178.72	253.231	253.597	169	1569.84	249.253	251.233
168	67479.96	251.853	253.259	168	76613.42	253.163	253.529	169	2004.53	249.195	251.173
168	67914.65	251.827	253.226	168	77048.11	253.231	253.597	169	2439.23	249.225	251.201
168	68349.35	251.83	253.223	168	77482.81	253.126	253.491	169	2873.93	249.226	251.2
168	68784.04	251.797	253.182	168	77917.51	253.201	253.567	169	3308.62	249.227	251.199
168	69218.74	251.837	253.216	168	78352.2	253.201	253.567	169	3743.32	249.228	251.198
168	69653.44	251.803	253.175	168	78786.9	253.171	253.537	169	4178.01	249.258	251.227
168	70088.13	251.881	253.246	168	79221.6	253.171	253.537	169	4612.71	249.259	251.226
168	70522.84	251.839	253.198	168	79656.29	253.201	253.567	169	5047.4	249.261	251.225
168	70957.53	251.88	253.232	168	80090.99	253.239	253.605	169	5482.1	249.262	251.224
168	71392.23	251.875	253.221	168	80525.68	253.171	253.537	169	5916.79	249.262	251.223
168	71826.93	251.916	253.255	168	80960.38	253.171	253.537	169	6351.49	249.234	251.192
168	72261.62	251.926	253.259	168	81395.08	253.194	253.559	169	6786.19	249.235	251.191
168	72696.32	251.893	253.219	168	81829.77	253.193	253.559	169	7220.88	249.236	251.19
168	73131.02	251.933	253.253	168	82264.47	253.231	253.597	169	7655.58	249.237	251.189
168	73565.71	251.899	253.212	168	82699.16	253.163	253.529	169	8090.27	249.231	251.181
168	74000.41	251.939	253.246	168	83133.86	253.171	253.537	169	8524.97	249.232	251.18
168	74435.11	251.943	253.243	168	83568.56	253.171	253.537	169	8959.66	249.299	251.246
168	74869.8	251.946	253.24	168	84003.25	253.141	253.507	169	9394.36	249.241	251.185
168	75304.5	251.912	253.199	168	84437.95	253.171	253.537	169	9829.05	249.271	251.214
168	75739.19	251.952	253.233	168	84872.65	253.201	253.567	169	10263.75	249.272	251.213
168	76173.89	251.918	253.193	168	85307.34	253.231	253.597	169	10698.45	249.273	251.212
168	76608.59	251.922	253.19	168	85742.04	253.231	253.597	169	11133.14	249.274	251.211
168	77043.28	251.954	253.216	169	211.42	253.193	253.559	169	11567.84	249.275	251.21
168	77477.98	251.957	253.213	169	646.11	253.171	253.537	169	12002.53	249.246	251.18
168	77912.68	251.968	253.218	169	1080.81	253.164	253.529	169	12437.23	249.284	251.215
168	78347.37	251.942	253.185	169	1515.5	253.171	253.537	169	12871.92	249.278	251.208
168	78782.07	251.974	253.211	169	1950.2	253.201	253.567	169	13306.61	249.308	251.236
168	79216.77	252.014	253.245	169	2384.89	253.171	253.537	169	13741.31	249.28	251.206
168	79651.46	251.98	253.205	169	2819.59	253.209	253.575	169	14176	249.28	251.205

168	80086.16	251.984	253.202	169	3254.28	253.171	253.537	169	14610.7	249.282	251.204
168	80520.85	252.016	253.228	169	3688.98	253.201	253.567	169	15045.39	249.282	251.203
168	80955.55	252.019	253.225	169	4123.68	253.201	253.567	169	15480.09	249.283	251.202
168	81390.25	252.022	253.222	169	4558.37	253.171	253.537	169	15914.78	249.321	251.238
168	81824.94	252.033	253.227	169	4993.07	253.171	253.537	169	16349.48	249.292	251.207
168	82259.64	252.029	253.216	169	5427.76	253.163	253.529	169	16784.17	249.286	251.199
168	82694.33	252.032	253.213	169	5862.46	253.163	253.529	169	17218.87	249.25	251.162
168	83129.03	252.042	253.217	169	6297.15	253.164	253.529	169	17653.57	249.251	251.161
168	83563.73	252.045	253.214	169	6731.85	253.201	253.567	169	18088.27	249.325	251.234
168	83998.42	252.085	253.248	169	7166.54	253.201	253.567	169	18522.96	249.29	251.195
168	84433.12	252.051	253.209	169	7601.24	253.171	253.537	169	18957.65	249.29	251.195
168	84867.82	252.054	253.206	169	8035.94	253.201	253.567	169	19392.35	249.291	251.194
168	85302.51	252.057	253.203	169	8470.63	253.194	253.559	169	19827.04	249.292	251.193
168	85737.21	252.052	253.192	169	8905.33	253.231	253.597	169	20261.74	249.33	251.229
169	206.59	252.095	253.223	169	9340.02	253.171	253.537	169	20696.43	249.301	251.199
169	641.28	252.098	253.22	169	9774.72	253.171	253.537	169	21565.82	249.325	251.219
169	1075.98	252.131	253.247	169	10209.41	253.201	253.567	169	22000.52	249.326	251.218
169	1510.67	252.104	253.214	169	10644.11	253.202	253.567	169	22435.21	249.297	251.188
169	1945.37	252.078	253.182	169	11078.8	253.171	253.537	169	22869.9	249.298	251.187
169	2380.06	252.118	253.216	169	11513.5	253.171	253.537	169	23304.6	249.299	251.186
169	2814.76	252.12	253.213	169	11948.19	253.201	253.567	169	23739.29	249.3	251.185
169	3249.45	252.087	253.173	169	12382.89	253.171	253.537	169	24173.99	249.301	251.184
169	3684.15	252.156	253.236	169	12817.58	253.164	253.529	169	24608.68	249.302	251.184
169	4118.85	252.159	253.234	169	13252.28	253.201	253.567	169	25043.38	249.303	251.183
169	4553.54	252.162	253.231	169	13686.97	253.194	253.559	169	25478.07	249.34	251.219
169	4988.24	252.157	253.221	169	14121.67	253.171	253.537	169	25912.77	249.34	251.218
169	5422.93	252.13	253.188	169	14556.36	253.201	253.567	169	26347.46	249.334	251.21
169	5857.63	252.163	253.215	169	14991.06	253.141	253.507	169	26782.16	249.372	251.246
169	6292.32	252.173	253.219	169	15425.75	253.171	253.537	169	27216.85	249.307	251.179
169	6727.02	252.146	253.187	169	15860.45	253.171	253.537	169	27651.54	249.337	251.208
169	7161.71	252.149	253.184	169	16295.14	253.171	253.537	169	28086.24	249.308	251.177
169	7596.41	252.181	253.211	169	16729.84	253.171	253.537	169	28520.93	249.309	251.176
169	8031.11	252.184	253.208	169	17164.53	253.194	253.559	169	28955.63	249.31	251.175
169	8465.8	252.187	253.205	169	17599.23	253.231	253.597	169	29390.32	249.311	251.175
169	8900.5	252.256	253.269	169	18033.93	253.171	253.537	169	29825.02	249.312	251.174
169	9335.19	252.229	253.237	169	18468.62	253.171	253.537	169	30259.71	249.349	251.21
169	9769.89	252.225	253.226	169	18903.32	253.171	253.537	169	30694.41	249.35	251.209
169	10204.58	252.25	253.246	169	19338.01	253.171	253.537	169	31129.1	249.35	251.208
169	10639.28	252.231	253.221	169	19772.71	253.171	253.537	169	31563.8	249.351	251.207
169	11073.97	252.241	253.226	169	20207.4	253.201	253.567	169	31998.49	249.345	251.199
169	11508.67	252.273	253.253	169	20642.1	253.201	253.567	169	32433.19	249.353	251.206
169	11943.36	252.239	253.213	169	21076.79	253.171	253.537	169	32867.88	249.354	251.205
169	12378.06	252.249	253.218	169	21511.48	253.179	253.545	169	33302.58	249.354	251.204
169	12812.75	252.252	253.215	169	21946.18	253.231	253.597	169	33737.27	249.355	251.203
169	13247.45	252.284	253.242	169	22380.87	253.171	253.537	169	34171.97	249.283	251.129
169	13682.14	252.287	253.238	169	22815.56	253.172	253.537	169	34606.66	249.32	251.165
169	14116.84	252.29	253.236	169	23250.26	253.164	253.529	169	35041.36	249.321	251.164
169	14551.53	252.255	253.196	169	23684.95	253.164	253.529	169	35476.05	249.359	251.2
169	14986.23	252.25	253.186	169	24119.65	253.172	253.537	169	35910.75	249.359	251.199
169	15420.92	252.305	253.235	169	24554.34	253.201	253.567	169	36345.44	249.36	251.198
169	15855.62	252.263	253.188	169	24989.04	253.171	253.537	169	36780.14	249.361	251.198
169	16290.31	252.34	253.26	169	25423.73	253.141	253.507	169	37214.83	249.325	251.16
169	16725.01	252.269	253.182	169	25858.43	253.171	253.537	169	37649.53	249.392	251.226
169	17159.7	252.301	253.21	169	26293.12	253.232	253.597	169	38084.22	249.363	251.195
169	17594.4	252.311	253.214	169	26727.82	253.231	253.597	169	38518.92	249.393	251.224
169	18029.1	252.351	253.249	169	27162.51	253.201	253.567	169	38953.61	249.335	251.164
169	18463.79	252.317	253.209	169	27597.21	253.202	253.567	169	39388.31	249.365	251.193
169	18898.49	252.319	253.206	169	28031.9	253.232	253.597	169	39823	249.366	251.192
169	19333.18	252.351	253.233	169	28466.6	253.231	253.597	169	40257.68	249.367	251.191
169	19767.88	252.362	253.238	169	28901.29	253.164	253.529	169	40692.38	249.368	251.191
169	20202.57	252.364	253.235	169	29335.99	253.164	253.529	169	41127.07	249.332	251.153
169	20637.27	252.367	253.233	169	29770.68	253.171	253.537	169	41561.77	249.362	251.182
169	21071.96	252.369	253.23	169	30205.38	253.171	253.537	169	41996.46	249.37	251.188
169	21506.65	252.372	253.227	169	30640.07	253.201	253.567	169	42431.16	249.407	251.224
169	21941.35	252.338	253.188	169	31074.77	253.171	253.537	169	42865.85	249.408	251.224

169	22376.04	252.377	253.222	169	31509.46	253.201	253.567	169	43300.55	249.365	251.179
169	22810.73	252.409	253.249	169	31944.16	253.231	253.597	169	43735.25	249.366	251.178
169	23245.43	252.346	253.18	169	32378.85	253.171	253.537	169	44169.94	249.374	251.185
169	23680.12	252.378	253.207	169	32813.55	253.179	253.544	169	44604.64	249.441	251.25
169	24114.82	252.417	253.241	169	33248.24	253.172	253.537	169	45039.33	249.412	251.22
169	24549.51	252.42	253.238	169	33682.94	253.172	253.537	169	45474.03	249.376	251.182
169	24984.21	252.43	253.244	169	34117.63	253.096	253.461	169	45908.72	249.377	251.182
169	25418.9	252.396	253.204	169	34552.33	253.201	253.567	169	46343.41	249.414	251.218
169	25853.6	252.398	253.201	169	34987.02	253.201	253.567	169	46778.11	249.407	251.21
169	26288.29	252.393	253.191	169	35421.72	253.201	253.567	169	47212.8	249.379	251.179
169	26722.99	252.433	253.226	169	35856.41	253.141	253.507	169	47647.49	249.416	251.216
169	27157.68	252.435	253.223	169	36291.11	253.201	253.567	169	48082.19	249.417	251.215
169	27592.38	252.446	253.228	169	36725.8	253.194	253.559	169	48516.88	249.381	251.177
169	28027.07	252.515	253.292	169	37160.5	253.194	253.559	169	48951.57	249.448	251.243
169	28461.77	252.451	253.223	169	37595.19	253.194	253.559	169	49386.27	249.448	251.242
169	28896.46	252.446	253.213	169	38029.89	253.232	253.597	169	49820.96	249.449	251.242
169	29331.16	252.448	253.21	169	38464.58	253.202	253.567	169	50255.66	249.42	251.211
169	29765.85	252.451	253.208	169	38899.28	253.164	253.529	169	50690.35	249.421	251.21
169	30200.55	252.461	253.213	169	39333.97	253.201	253.567	169	51125.05	249.422	251.21
169	30635.24	252.493	253.24	169	39768.67	253.164	253.529	169	51559.74	249.452	251.239
169	31069.94	252.458	253.2	169	40203.35	253.231	253.597	169	51994.44	249.416	251.201
169	31504.63	252.498	253.235	169	40638.04	253.224	253.589	169	52429.13	249.417	251.2
169	31939.33	252.5	253.232	169	41072.74	253.224	253.589	169	52863.83	249.418	251.2
169	32374.02	252.474	253.2	169	41507.43	253.186	253.551	169	53298.52	249.418	251.199
169	32808.72	252.505	253.227	169	41942.12	253.156	253.521	169	53733.22	249.449	251.228
169	33243.41	252.508	253.225	169	42376.82	253.201	253.567	169	54167.91	249.391	251.168
169	33678.11	252.51	253.222	169	42811.51	253.232	253.597	169	54602.6	249.428	251.204
169	34112.8	252.513	253.22	169	43246.21	253.194	253.559	169	55037.3	249.458	251.233
169	34547.5	252.545	253.247	169	43680.9	253.194	253.559	169	55471.99	249.429	251.203
169	34982.19	252.481	253.178	169	44115.61	253.194	253.559	169	55906.68	249.43	251.202
169	35416.89	252.483	253.175	169	44550.3	253.231	253.597	169	56341.38	249.424	251.194
169	35851.58	252.486	253.173	169	44985	253.194	253.559	169	56776.07	249.424	251.193
169	36286.28	252.533	253.215	169	45419.69	253.231	253.597	169	57210.76	249.491	251.259
169	36720.97	252.565	253.242	169	45854.38	253.156	253.521	169	57645.46	249.462	251.229
169	37155.67	252.567	253.24	169	46289.08	253.231	253.597	169	58080.15	249.456	251.221
169	37590.36	252.54	253.207	169	46723.77	253.202	253.567	169	58514.84	249.463	251.227
169	38025.06	252.572	253.235	169	47158.46	253.164	253.529	169	58949.54	249.428	251.19
169	38459.75	252.508	253.165	169	47593.16	253.231	253.597	169	59384.23	249.428	251.189
169	38894.45	252.577	253.229	169	48027.85	253.201	253.567	169	59818.92	249.429	251.188
169	39329.14	252.579	253.227	169	48462.54	253.186	253.551	169	60253.62	249.466	251.225
169	39763.84	252.619	253.262	169	48897.24	253.156	253.521	169	60688.31	249.43	251.187
169	40198.52	252.547	253.185	169	49331.93	253.156	253.521	169	61123	249.438	251.194
169	40633.21	252.587	253.22	169	49766.63	253.194	253.559	169	61557.7	249.432	251.186
169	41067.91	252.619	253.247	169	49766.63	253.194	253.559	169	61557.7	249.432	251.186
169	41502.6	252.584	253.207	169	50201.32	253.156	253.521	169	61992.39	249.432	251.185
169	41937.29	252.587	253.205	169	50636.02	253.164	253.529	169	62427.08	249.433	251.184
169	42371.99	252.626	253.24	169	51070.71	253.194	253.559	169	62861.78	249.5	251.25
169	42806.68	252.665	253.274	169	51505.41	253.156	253.521	169	63296.47	249.471	251.22
169	43241.38	252.631	253.235	169	51940.1	253.156	253.521	169	63731.16	249.501	251.249
169	43676.07	252.641	253.24	169	52374.79	253.156	253.521	169	64165.86	249.472	251.218
169	44110.78	252.673	253.267	169	52809.49	253.194	253.559	169	64600.55	249.436	251.181
169	44545.47	252.646	253.235	169	53244.18	253.194	253.559	169	65035.24	249.503	251.247
169	44980.17	252.648	253.233	169	53678.88	253.156	253.521	169	65469.94	249.474	251.217
169	45414.86	252.65	253.231	169	54113.57	253.232	253.597	169	65904.63	249.475	251.216
169	45849.55	252.653	253.228	169	54548.27	253.164	253.529	169	66339.32	249.476	251.215
169	46284.25	252.655	253.226	169	54982.96	253.171	253.537	169	66774.02	249.44	251.178
169	46718.94	252.621	253.186	169	55417.65	253.164	253.529	169	67208.71	249.44	251.177
169	47153.63	252.689	253.251	169	55852.35	253.194	253.559	169	67643.4	249.507	251.243
169	47588.33	252.692	253.248	169	56287.04	253.194	253.559	169	68078.1	249.485	251.22
169	48023.02	252.694	253.246	169	56721.73	253.224	253.589	169	68512.79	249.479	251.212
169	48457.71	252.697	253.243	169	57156.43	253.186	253.551	169	68947.48	249.443	251.174
169	48892.41	252.662	253.204	169	57591.12	253.156	253.521	169	69382.18	249.487	251.218
169	49327.1	252.731	253.268	169	58025.81	253.194	253.559	169	69816.87	249.481	251.21
169	49761.8	252.704	253.236	169	58460.51	253.194	253.559	169	70251.56	249.481	251.209
169	50196.49	252.706	253.234	169	58895.2	253.126	253.491	169	70686.26	249.446	251.172
				169	59329.89	253.156	253.521	169	71120.95	249.446	251.171

169	50631.19	252.679	253.202	169	59764.59	253.194	253.559	169	71555.64	249.483	251.207
169	51065.88	252.681	253.2	169	60199.28	253.194	253.559	169	71990.34	249.484	251.207
169	51500.58	252.713	253.227	169	60633.97	253.156	253.521	169	72425.05	249.485	251.206
169	51935.27	252.715	253.224	169	61068.67	253.224	253.589	169	72859.74	249.485	251.205
169	52369.96	252.725	253.23	169	61503.36	253.156	253.521	169	73294.44	249.486	251.205
169	52804.66	252.72	253.22	169	61938.05	253.194	253.559	169	73729.13	249.516	251.234
169	53239.35	252.759	253.255	169	62372.75	253.194	253.559	169	74163.82	249.487	251.203
169	53674.05	252.725	253.215	169	62807.44	253.118	253.483	169	74598.52	249.524	251.24
169	54108.74	252.764	253.25	169	63242.13	253.186	253.551	169	75033.21	249.518	251.232
169	54543.44	252.766	253.248	169	63676.83	253.156	253.521	169	75467.9	249.489	251.201
169	54978.13	252.732	253.208	169	64111.52	253.194	253.559	169	75902.59	249.49	251.201
169	55412.82	252.741	253.214	169	64546.21	253.224	253.589	169	76337.29	249.491	251.2
169	55847.52	252.736	253.204	169	64980.91	253.194	253.559	169	76771.98	249.455	251.163
169	56282.21	252.776	253.238	169	65415.6	253.156	253.521	169	77206.67	249.485	251.192
169	56716.9	252.778	253.236	169	65850.29	253.156	253.521	169	77641.37	249.522	251.228
169	57151.6	252.743	253.197	169	66284.99	253.164	253.529	169	78076.06	249.493	251.198
169	57586.29	252.782	253.232	169	66719.68	253.194	253.559	169	78510.75	249.523	251.226
169	58020.98	252.815	253.259	169	67154.37	253.224	253.589	169	78945.45	249.487	251.189
169	58455.68	252.787	253.227	169	67589.07	253.156	253.521	169	79380.14	249.495	251.196
169	58890.37	252.753	253.187	169	68023.76	253.156	253.521	169	79814.83	249.496	251.195
169	59325.06	252.821	253.252	169	68458.45	253.164	253.529	169	80249.52	249.489	251.187
169	59759.76	252.794	253.22	169	68893.15	253.194	253.559	169	80684.22	249.526	251.223
169	60194.45	252.797	253.218	169	69327.84	253.232	253.597	169	81118.91	249.527	251.223
169	60629.14	252.762	253.178	169	69762.53	253.156	253.521	169	81553.6	249.527	251.222
169	61063.84	252.764	253.176	169	70197.23	253.194	253.559	169	81988.3	249.491	251.185
169	61498.53	252.803	253.211	169	70631.92	253.156	253.521	169	82422.99	249.529	251.221
169	61933.22	252.835	253.238	169	71066.61	253.156	253.521	169	82857.68	249.5	251.191
169	62367.92	252.837	253.236	169	71501.31	253.194	253.559	169	83292.38	249.5	251.19
169	62802.61	252.773	253.167	169	71936	253.186	253.551	169	83727.07	249.567	251.256
169	63237.3	252.805	253.194	169	72370.71	253.194	253.559	169	84161.76	249.501	251.189
169	63672	252.815	253.199	169	72805.41	253.224	253.589	169	84596.46	249.532	251.218
169	64106.69	252.846	253.227	169	73240.1	253.164	253.529	169	85031.15	249.503	251.188
169	64541.38	252.886	253.262	169	73674.79	253.194	253.559	169	85465.84	249.504	251.187
169	64976.08	252.888	253.259	169	74109.49	253.224	253.589	169	85900.53	249.534	251.216
169	65410.77	252.861	253.228	169	74544.18	253.224	253.589	170	369.92	249.505	251.185
169	65845.46	252.885	253.247	169	74978.87	253.186	253.551	170	804.61	249.535	251.215
169	66280.16	252.858	253.215	169	75413.56	253.156	253.521	170	1239.31	249.536	251.214
169	66714.85	252.86	253.213	169	75848.26	253.194	253.559	170	1674	249.537	251.213
169	67149.54	252.929	253.278	169	76282.95	253.156	253.521	170	2108.69	249.537	251.213
169	67584.24	252.864	253.209	169	76717.64	253.194	253.559	170	2543.39	249.538	251.212
169	68018.93	252.904	253.244	169	77152.34	253.186	253.551	170	5042.87	249.541	251.208
169	68453.62	252.935	253.271	169	77587.03	253.156	253.521	170	5477.57	249.476	251.141
169	68888.32	252.908	253.239	169	78021.72	253.186	253.551	170	5912.26	249.579	251.244
169	69323.01	252.94	253.267	169	78456.42	253.186	253.551	170	6346.95	249.55	251.214
169	69757.7	252.883	253.205	169	78891.11	253.156	253.521	170	6781.65	249.58	251.243
169	70192.4	252.915	253.233	169	79325.8	253.186	253.551	170	7216.34	249.508	251.169
169	70627.09	252.917	253.23	169	79760.5	253.156	253.521	170	7651.03	249.515	251.175
169	71061.78	252.919	253.228	169	80195.19	253.186	253.551	170	8085.73	249.516	251.175
169	71496.48	252.921	253.226	169	80629.88	253.156	253.521	170	8520.42	249.517	251.174
169	71931.17	252.924	253.224	169	81064.57	253.156	253.521	170	8955.11	249.517	251.174
169	72365.88	252.926	253.222	169	81499.27	253.156	253.521	170	9389.81	249.547	251.203
169	72800.58	252.921	253.212	169	81933.96	253.186	253.551	170	9824.5	249.584	251.239
169	73235.27	252.968	253.254	169	82368.65	253.156	253.521	170	10259.19	249.585	251.238
169	73669.96	252.97	253.252	169	82803.35	253.216	253.581	170	10693.89	249.586	251.238
169	74104.66	252.935	253.213	169	83238.04	253.156	253.521	170	11128.58	249.55	251.2
169	74539.35	252.937	253.21	169	83672.73	253.156	253.521	170	11563.27	249.557	251.207
169	74974.04	252.939	253.208	169	84107.43	253.186	253.551	170	11997.97	249.587	251.236
169	75408.73	252.941	253.206	169	84542.12	253.186	253.551	170	12432.66	249.588	251.236
169	75843.43	252.981	253.241	169	84976.81	253.186	253.551	170	12867.35	249.588	251.235
169	76278.12	252.946	253.201	169	85411.51	253.156	253.521	170	13302.05	249.589	251.234
169	76712.81	252.948	253.199	169	85846.2	253.186	253.551	170	13736.74	249.553	251.197
169	77147.51	252.95	253.197	170	315.58	253.186	253.551	170	14171.43	249.561	251.203
169	77582.2	252.982	253.225	170	750.28	253.194	253.559	170	14606.12	249.488	251.129
169	78016.89	252.991	253.23	170	1184.97	253.156	253.521	170	15040.82	249.591	251.232
169	78451.59	252.957	253.191	170	1619.66	253.156	253.521	170	15475.51	249.592	251.231

169	78886.28	252.996	253.226	170	2054.36	253.156	253.521	170	15910.2	249.526	251.164
169	79320.97	252.998	253.223	170	2489.05	253.186	253.551	170	16344.9	249.593	251.23
169	79755.67	253.03	253.251	170	4988.54	253.186	253.551	170	16779.59	249.528	251.163
169	80190.36	253.04	253.256	170	5423.23	253.126	253.491	170	17214.28	249.594	251.229
169	80625.05	252.968	253.18	170	5857.92	253.186	253.551	170	17648.98	249.595	251.228
169	81059.74	253.036	253.244	170	6292.62	253.186	253.551	170	18083.67	249.566	251.198
169	81494.44	253.038	253.242	170	6727.31	253.186	253.551	170	18518.36	249.596	251.227
169	81929.13	253.041	253.24	170	7162	253.186	253.551	170	18953.06	249.596	251.227
169	82363.82	253.08	253.275	170	7596.7	253.186	253.551	170	19387.75	249.567	251.197
169	82798.52	253.082	253.273	170	8031.39	253.186	253.551	170	19822.44	249.597	251.226
169	83233.21	253.047	253.234	170	8466.08	253.149	253.513	170	20257.14	249.539	251.166
169	83667.9	253.049	253.232	170	8900.78	253.178	253.543	170	20691.83	249.599	251.224
169	84102.6	253.089	253.266	170	9335.47	253.186	253.551	170	21126.52	249.599	251.224
169	84537.29	253.054	253.227	170	9770.16	253.156	253.521	170	21561.22	249.57	251.194
169	84971.98	253.056	253.225	170	10204.86	253.186	253.551	170	21995.91	249.6	251.223
169	85406.68	253.058	253.223	170	10639.55	253.149	253.513	170	22430.6	249.601	251.222
169	85841.37	253.097	253.258	170	11074.24	253.186	253.551	170	22865.29	249.572	251.192
170	310.75	253.064	253.216	170	11508.94	253.186	253.551	170	23299.98	249.573	251.191
170	745.45	253.104	253.251	170	11943.63	253.194	253.559	170	23734.67	249.566	251.184
170	1180.14	253.106	253.249	170	12378.32	253.224	253.589	170	24169.37	249.574	251.19
170	1614.83	253.108	253.247	170	12813.02	253.156	253.521	170	24604.06	249.574	251.19
170	2049.53	253.11	253.245	170	13247.71	253.186	253.551	170	25038.75	249.575	251.189
170	2484.22	253.149	253.28	170	13682.4	253.186	253.551	170	25473.45	249.605	251.218
170	4983.71	253.087	253.193	170	14117.09	253.194	253.559	170	25908.14	249.576	251.188
170	5418.4	253.156	253.258	170	14551.79	253.186	253.551	170	26342.83	249.569	251.18
170	5853.09	253.129	253.226	170	14986.48	253.186	253.551	170	27212.22	249.607	251.216
170	6287.79	253.101	253.195	170	15421.17	253.186	253.551	170	27646.91	249.607	251.216
170	6722.48	253.162	253.252	170	15855.87	253.156	253.521	170	28081.6	249.608	251.215
170	7157.17	253.135	253.22	170	16290.56	253.186	253.551	170	28516.3	249.645	251.251
170	7591.87	253.137	253.218	170	16725.25	253.186	253.551	170	28950.99	249.609	251.214
170	8026.56	253.206	253.282	170	17159.95	253.186	253.551	170	29385.68	249.61	251.213
170	8461.25	253.178	253.251	170	17594.64	253.186	253.551	170	29820.38	249.544	251.147
170	8895.95	253.21	253.278	170	18029.33	253.224	253.589	170	30255.07	249.611	251.212
170	9330.64	253.213	253.276	170	18464.03	253.186	253.551	170	30689.76	249.611	251.212
170	9765.33	253.177	253.237	170	18898.72	253.186	253.551	170	31124.46	249.612	251.211
170	10200.03	253.187	253.242	170	19333.41	253.156	253.521	170	31559.15	249.649	251.248
170	10634.72	253.189	253.24	170	19768.11	253.194	253.559	170	31993.84	249.613	251.21
170	11069.41	253.191	253.238	170	20202.8	253.156	253.521	170	32428.53	249.613	251.21
170	11504.11	253.193	253.236	170	20637.49	253.186	253.551	170	32863.22	249.578	251.172
170	11938.8	253.158	253.197	170	21072.19	253.194	253.559	170	33297.92	249.585	251.179
170	12373.49	253.198	253.231	170	21506.88	253.186	253.551	170	33732.61	249.615	251.208
170	12808.19	253.2	253.23	170	21941.57	253.156	253.521	170	34167.3	249.616	251.208
170	13242.88	253.231	253.257	170	22376.26	253.194	253.559	170	34601.99	249.653	251.244
170	13677.57	253.196	253.218	170	22810.96	253.156	253.521	170	35036.69	249.617	251.206
170	14112.26	253.206	253.223	170	23245.64	253.186	253.551	170	35471.38	249.617	251.206
170	14546.96	253.238	253.251	170	23680.34	253.194	253.559	170	35906.07	249.618	251.205
170	14981.65	253.21	253.219	170	24115.03	253.156	253.521	170	36340.76	249.618	251.205
170	15416.34	253.242	253.246	170	24549.72	253.232	253.597	170	36775.46	249.655	251.241
170	15851.04	253.214	253.215	170	24984.42	253.202	253.567	170	37210.15	249.59	251.174
170	16285.73	253.216	253.213	170	25419.11	253.156	253.521	170	37644.84	249.62	251.203
170	16720.42	253.285	253.278	170	25853.8	253.156	253.521	170	38079.54	249.62	251.203
170	17155.12	253.25	253.238	170	26288.5	253.194	253.559	170	38514.23	249.621	251.202
170	17589.81	253.252	253.236	170	26723.19	253.194	253.559	170	38948.92	249.621	251.202
170	18024.5	253.291	253.271	170	27157.88	253.186	253.551	170	39383.61	249.659	251.238
170	18459.2	253.264	253.24	170	27592.57	253.156	253.521	170	39818.31	249.623	251.2
170	18893.89	253.259	253.23	170	28027.27	253.194	253.559	170	40253	249.66	251.237
170	19328.58	253.261	253.228	170	28461.96	253.194	253.559	170	40687.69	249.624	251.2
170	19763.28	253.233	253.196	170	28896.65	253.224	253.589	170	41122.38	249.624	251.199
170	20197.97	253.272	253.231	170	29331.35	253.194	253.559	170	41557.08	249.625	251.198
170	20632.66	253.304	253.259	170	29766.04	253.224	253.589	170	41991.77	249.596	251.168
170	21067.36	253.276	253.227	170	30200.73	253.186	253.551	170	42426.46	249.626	251.197
170	21502.05	253.271	253.218	170	30635.43	253.186	253.551	170	42861.16	249.633	251.204
170	21936.74	253.31	253.253	170	31070.12	253.186	253.551	170	43295.85	249.627	251.196
170	22371.44	253.312	253.251	170	31504.81	253.224	253.589	170	43730.54	249.627	251.196
170	22806.13	253.314	253.248	170	31939.5	253.187	253.551	170	44165.23	249.628	251.195

170	23240.81	253.279	253.209	170	32374.19	253.186	253.551	170	44599.93	249.665	251.231
170	23675.51	253.289	253.214	170	32808.89	253.156	253.521	170	45034.62	249.629	251.194
170	24110.2	253.32	253.242	170	33243.58	253.164	253.529	170	45469.31	249.636	251.201
170	24544.89	253.285	253.203	170	33678.27	253.194	253.559	170	45904.01	249.666	251.23
170	24979.59	253.295	253.209	170	34112.96	253.194	253.559	170	46338.7	249.63	251.193
170	25414.28	253.326	253.236	170	34547.66	253.224	253.589	170	46773.39	249.667	251.229
170	25848.97	253.337	253.241	170	34982.35	253.194	253.559	170	47208.09	249.602	251.162
170	26283.67	253.331	253.232	170	35417.04	253.194	253.559	170	47642.78	249.639	251.198
170	26718.36	253.34	253.237	170	35851.74	253.194	253.559	170	48077.47	249.669	251.227
170	27153.05	253.335	253.228	170	36286.43	253.194	253.559	170	48512.16	249.633	251.19
170	27587.74	253.337	253.226	170	36721.12	253.194	253.559	170	48946.86	249.633	251.19
170	28022.44	253.376	253.261	170	37155.81	253.157	253.521	170	49381.55	249.671	251.226
170	28457.13	253.378	253.259	170	37590.51	253.224	253.589	170	49816.24	249.671	251.225
170	28891.82	253.38	253.257	170	38025.2	253.156	253.521	170	50250.94	249.642	251.195
170	29326.52	253.382	253.255	170	38459.89	253.194	253.559	170	50685.63	249.672	251.224
170	29761.21	253.355	253.223	170	38894.58	253.194	253.559	170	51120.32	249.672	251.224
170	30195.9	253.387	253.25	170	39329.28	253.156	253.521	170	51555.02	249.673	251.223
170	30630.6	253.388	253.249	170	39763.97	253.224	253.589	170	51989.71	249.674	251.223
170	31065.29	253.39	253.247	170	40198.66	253.224	253.589	170	52424.4	249.608	251.156
170	31499.98	253.363	253.215	170	40633.36	253.194	253.559	170	52859.09	249.645	251.192
170	31934.67	253.395	253.242	170	41068.05	253.224	253.589	170	53293.79	249.675	251.221
170	32369.36	253.33	253.174	170	41502.74	253.194	253.559	170	53728.48	249.646	251.191
170	32804.06	253.369	253.209	170	41937.43	253.194	253.559	170	54163.17	249.676	251.22
170	33238.75	253.4	253.237	170	42372.13	253.224	253.589	170	54597.87	249.677	251.22
170	33673.44	253.373	253.205	170	42806.82	253.194	253.559	170	55032.56	249.677	251.219
170	34108.13	253.375	253.203	170	43241.51	253.194	253.559	170	55467.25	249.678	251.219
170	34542.83	253.377	253.201	170	43676.21	253.186	253.551	170	55901.95	249.678	251.218
170	34977.52	253.379	253.199	170	44110.9	253.186	253.551	170	56336.64	249.679	251.218
170	35412.21	253.411	253.226	170	44545.59	253.224	253.589	170	56771.33	249.708	251.247
170	35846.91	253.413	253.224	170	44980.28	253.224	253.589	170	57206.03	249.65	251.187
170	36281.6	253.445	253.251	170	45414.98	253.194	253.559	170	57640.72	249.651	251.187
170	36716.29	253.387	253.19	170	45849.67	253.194	253.559	170	58075.41	249.681	251.216
170	37150.98	253.456	253.255	170	46284.36	253.224	253.589	170	58510.1	249.681	251.215
170	37585.68	253.421	253.216	170	46719.06	253.194	253.559	170	58944.79	249.682	251.215
170	38020.37	253.423	253.214	170	47153.75	253.194	253.559	170	59379.49	249.682	251.214
170	38455.06	253.425	253.212	170	47588.44	253.194	253.559	170	59814.18	249.712	251.243
170	38889.75	253.398	253.18	170	48023.13	253.164	253.529	170	60248.87	249.683	251.213
170	39324.45	253.429	253.208	170	48457.83	253.164	253.529	170	60683.56	249.654	251.183
170	39759.14	253.468	253.243	170	48892.52	253.194	253.559	170	61118.25	249.655	251.183
170	40193.83	253.441	253.212	170	49327.21	253.194	253.559	170	61552.94	249.655	251.182
170	40628.53	253.51	253.276	170	49761.91	253.194	253.559	170	61987.64	249.656	251.182
170	41063.22	253.474	253.237	170	50196.6	253.194	253.559	170	62422.33	249.686	251.211
170	41497.91	253.447	253.205	170	50631.29	253.224	253.589	170	62857.02	249.686	251.21
170	41932.6	253.449	253.203	170	51065.99	253.194	253.559	170	63291.71	249.657	251.18
170	42367.3	253.451	253.201	170	51500.68	253.194	253.559	170	63726.4	249.687	251.209
170	42801.99	253.482	253.229	170	51935.37	253.194	253.559	170	64161.1	249.688	251.209
170	43236.68	253.522	253.264	170	52370.06	253.194	253.559	170	64595.79	249.688	251.208
170	43671.38	253.486	253.225	170	52804.76	253.194	253.559	170	65030.48	249.689	251.208
170	44106.07	253.451	253.186	170	53239.45	253.194	253.559	170	65465.17	249.689	251.208
170	44540.76	253.528	253.258	170	53674.14	253.194	253.559	170	65899.86	249.69	251.207
170	44975.45	253.493	253.219	170	54108.84	253.194	253.559	170	66334.56	249.69	251.206
170	45410.15	253.495	253.217	170	54543.53	253.186	253.551	170	66769.25	249.691	251.206
170	45844.84	253.496	253.215	170	54978.22	253.186	253.551	170	67203.94	249.691	251.205
170	46279.53	253.498	253.213	170	55412.92	253.194	253.559	170	67638.63	249.692	251.205
170	46714.23	253.538	253.248	170	55847.61	253.194	253.559	170	68073.32	249.728	251.241
170	47148.92	253.54	253.246	170	56282.3	253.194	253.559	170	68508.02	249.732	251.238
170	47583.61	253.542	253.244	170	56717	253.194	253.559	170	68942.71	249.693	251.204
170	48018.3	253.544	253.242	170	57151.69	253.224	253.588	170	69377.4	249.694	251.203
170	48453	253.546	253.24	170	57586.38	253.186	253.551	170	69812.09	249.694	251.202
170	48887.69	253.548	253.238	170	58021.07	253.156	253.521	170	70246.78	249.695	251.202
170	49322.38	253.52	253.207	170	58455.76	253.224	253.589	170	70681.48	249.695	251.202
170	49757.08	253.522	253.204	170	58890.46	253.194	253.559	170	71116.17	249.666	251.171
170	50191.77	253.524	253.202	170	59325.15	253.194	253.559	170	71550.86	249.732	251.237
170	50626.46	253.526	253.2	170	59759.84	253.156	253.521	170	71985.55	249.696	251.2
170	51061.16	253.558	253.228	170	60194.53	253.194	253.559	170	72420.24	249.667	251.17

170	51495.85	253.53	253.197	170	60629.22	253.194	253.559	170	72854.94	249.697	251.199
170	51930.54	253.532	253.195	170	61063.92	253.202	253.566	170	73289.63	249.698	251.199
170	52365.23	253.534	253.193	170	61498.61	253.164	253.528	170	73724.32	249.698	251.198
170	52799.93	253.566	253.22	170	61933.3	253.164	253.528	170	74159.01	249.699	251.198
170	53234.62	253.538	253.189	170	62367.99	253.194	253.558	170	74593.71	249.699	251.197
170	53669.31	253.54	253.186	170	62802.68	253.194	253.559	170	75028.4	249.7	251.197
170	54104.01	253.609	253.251	170	63237.38	253.194	253.559	170	75463.1	249.737	251.233
170	54538.7	253.574	253.212	170	63672.07	253.194	253.558	170	75897.79	249.708	251.203
170	54973.39	253.576	253.21	170	64106.76	253.164	253.528	170	76332.48	249.701	251.195
170	55408.09	253.578	253.208	170	64541.45	253.194	253.559	170	76767.18	249.709	251.202
170	55842.78	253.58	253.206	170	64976.14	253.194	253.559	170	77201.87	249.673	251.165
170	56277.47	253.582	253.204	170	65845.53	253.194	253.559	170	77636.56	249.673	251.164
170	56712.17	253.591	253.21	170	66280.22	253.194	253.559	170	78071.25	249.74	251.23
170	57146.86	253.586	253.2	170	66714.91	253.164	253.528	170	78505.95	249.74	251.23
170	57581.55	253.558	253.169	170	67149.6	253.232	253.596	170	78940.64	249.704	251.192
170	58016.24	253.597	253.204	170	67584.3	253.164	253.528	170	79375.33	249.705	251.192
170	58450.93	253.629	253.232	170	68018.99	253.194	253.559	170	79810.02	249.742	251.228
170	58885.63	253.631	253.23	170	68453.68	253.194	253.559	170	80244.72	249.706	251.191
170	59320.32	253.633	253.228	170	68888.37	253.232	253.596	170	80679.41	249.743	251.227
170	59755.01	253.635	253.226	170	69323.06	253.194	253.558	170	81114.1	249.714	251.197
170	60189.7	253.637	253.224	170	69757.76	253.194	253.558	170	81548.79	249.78	251.263
170	60624.39	253.639	253.222	170	70192.45	253.194	253.559	170	81983.49	249.744	251.226
170	61059.09	253.64	253.22	170	70627.14	253.194	253.559	170	82418.18	249.708	251.189
170	61493.78	253.642	253.218	170	71061.83	253.202	253.566	170	82852.87	249.745	251.225
170	61928.47	253.608	253.178	170	71496.52	253.232	253.596	170	83287.56	249.782	251.261
170	62363.16	253.647	253.214	170	71931.22	253.164	253.529	170	83722.26	249.782	251.261
170	62797.85	253.649	253.212	170	72365.91	253.164	253.529	170	84156.95	249.783	251.26
170	63232.55	253.651	253.21	170	72800.6	253.194	253.559	170	84591.64	249.747	251.223
170	63667.24	253.652	253.208	170	73235.29	253.194	253.559	170	85026.33	249.711	251.186
170	64101.93	253.654	253.206	170	73669.98	253.232	253.596	170	85461.03	249.784	251.259
170	64536.62	253.694	253.241	170	74104.68	253.194	253.559	170	85895.72	249.748	251.222
170	64971.31	253.629	253.172	170	74539.37	253.224	253.589	170	86330.41	249.749	251.221
170	65406.01	256.338	255.869	170	74974.06	253.232	253.596	171	365.1	249.749	251.221
170	65840.7	253.662	253.198	170	75408.76	253.164	253.528	171	799.8	249.786	251.257
170	66275.39	253.672	253.204	170	75843.46	253.194	253.559	171	1234.49	249.75	251.22
170	66710.08	253.703	253.231	170	76278.15	253.194	253.559	171	1669.18	249.787	251.256
170	67144.77	253.676	253.2	170	76712.84	253.194	253.559	171	2103.87	249.751	251.219
170	67579.47	253.708	253.227	170	77147.53	253.194	253.559	171	2538.57	249.751	251.219
170	68014.16	253.672	253.188	170	77582.22	253.194	253.559	171	2973.26	249.752	251.218
170	68448.85	253.682	253.194	170	78016.92	253.232	253.596	171	3407.95	249.752	251.218
170	68883.54	253.713	253.221	170	78451.61	253.262	253.626	171	3842.64	249.753	251.217
170	69318.23	253.715	253.22	170	78886.3	253.194	253.559	171	4277.34	249.753	251.217
170	69752.93	253.65	253.151	170	79320.99	253.224	253.588	171	4712.03	249.754	251.216
170	70187.62	253.682	253.178	170	79755.69	253.194	253.559	171	5146.72	249.754	251.216
170	70622.31	253.721	253.214	170	80190.38	253.194	253.558	171	5581.41	249.754	251.215
170	71057	253.686	253.175	170	80625.07	253.164	253.529	171	6016.1	249.755	251.215
170	71491.69	253.725	253.21	170	81059.76	253.194	253.558	171	6450.79	249.755	251.214
170	71926.39	253.727	253.208	170	81494.46	253.194	253.559	171	6885.49	249.756	251.214
170	72361.08	253.729	253.206	170	81929.15	253.194	253.558	171	7320.18	249.756	251.213
170	72795.77	253.731	253.204	170	82363.84	253.194	253.558	171	7754.87	249.757	251.213
170	73230.46	253.703	253.173	170	82798.53	253.232	253.596	171	8189.56	249.757	251.213
170	73665.15	253.772	253.238	170	83233.23	253.164	253.528	171	8624.25	249.758	251.212
170	74099.85	253.803	253.265	170	83667.92	253.164	253.528	171	9058.94	249.758	251.211
170	74534.54	253.738	253.197	170	84102.61	253.194	253.559	171	9493.64	249.759	251.211
170	74969.23	253.74	253.194	170	84537.3	253.232	253.596	171	9928.33	249.73	251.181
170	75403.93	253.742	253.192	170	84972	253.232	253.596	171	10363.02	249.73	251.181
170	75838.63	253.811	253.257	170	85406.69	253.232	253.596	171	10797.71	249.76	251.21
170	76273.32	253.776	253.218	170	85841.38	253.232	253.596	171	11232.4	249.76	251.209
170	76708.01	253.756	253.194	170	86276.07	253.164	253.528	171	11667.1	249.732	251.179
170	77142.7	253.758	253.192	171	310.77	253.232	253.596	171	12101.79	249.761	251.208
170	77577.39	253.76	253.19	171	745.46	253.164	253.528	171	12536.48	249.791	251.238
170	78012.09	253.791	253.218	171	1180.15	253.194	253.559	171	12971.17	249.762	251.208
170	78446.78	253.756	253.179	171	1614.85	253.194	253.558	171	13405.86	249.763	251.207
170	78881.47	253.825	253.244	171	2049.54	253.164	253.528	171	13840.56	249.763	251.207
170	79316.16	253.797	253.212	171	2484.23	253.127	253.491	171	14275.25	249.734	251.177

170	79750.86	253.799	253.21	171	2918.92	253.195	253.558	171	14709.94	249.801	251.242
170	80185.55	253.801	253.208	171	3353.62	253.194	253.559	171	15144.63	249.772	251.213
170	80620.24	253.803	253.206	171	3788.31	253.164	253.529	171	15579.33	249.736	251.175
170	81054.93	253.834	253.234	171	4223	253.232	253.596	171	16014.02	249.802	251.241
170	81489.63	253.807	253.203	171	4657.69	253.232	253.596	171	16448.71	249.773	251.211
170	81924.32	253.779	253.171	171	5092.39	253.202	253.566	171	16883.4	249.766	251.203
170	82359.01	253.81	253.199	171	5527.07	253.194	253.558	171	17318.09	249.767	251.203
170	82793.7	253.85	253.234	171	5961.77	253.232	253.596	171	17752.79	249.767	251.203
170	83228.4	253.852	253.232	171	6396.46	253.232	253.596	171	18187.48	249.768	251.202
170	83663.09	253.787	253.163	171	6831.15	253.232	253.596	171	18622.17	249.768	251.202
170	84097.78	253.818	253.191	171	7265.84	253.232	253.596	171	19056.86	249.805	251.238
170	84532.47	253.82	253.189	171	7700.53	253.164	253.528	171	19491.55	249.805	251.238
170	84967.17	253.822	253.187	171	8135.22	253.194	253.558	171	19926.25	249.806	251.237
170	85401.86	253.861	253.222	171	8569.92	253.194	253.558	171	20360.94	249.806	251.237
170	85836.55	253.855	253.213	171	9004.61	253.194	253.558	171	20795.63	249.807	251.236
170	86271.24	253.828	253.182	171	9439.3	253.232	253.596	171	21230.32	249.771	251.199
171	305.94	253.859	253.209	171	9873.99	253.202	253.566	171	21665.02	249.771	251.199
171	740.63	253.898	253.244	171	10308.68	253.194	253.558	171	22099.71	249.808	251.235
171	1175.32	253.833	253.176	171	10743.38	253.194	253.558	171	22534.4	249.809	251.234
171	1610.02	253.835	253.174	171	11178.07	253.194	253.559	171	22969.09	249.772	251.197
171	2044.71	253.875	253.209	171	11612.76	253.172	253.536	171	23403.79	249.773	251.197
171	2479.4	253.884	253.215	171	12047.45	253.194	253.559	171	23838.48	249.81	251.233
171	2914.09	253.945	253.272	171	12482.14	253.202	253.566	171	24273.17	249.81	251.233
171	3348.79	253.918	253.241	171	12916.84	253.202	253.566	171	24707.86	249.848	251.269
171	3783.48	253.882	253.201	171	13351.53	253.232	253.596	171	25142.55	249.775	251.195
171	4218.17	253.921	253.237	171	13786.22	253.194	253.558	171	25577.25	249.812	251.231
171	4652.86	253.886	253.198	171	14220.91	253.202	253.566	171	26011.94	249.776	251.194
171	5087.56	253.859	253.166	171	14655.6	253.202	253.566	171	26446.63	249.747	251.164
171	5522.24	253.89	253.194	171	15090.3	253.202	253.566	171	26881.32	249.813	251.23
171	5956.94	253.929	253.229	171	15524.99	253.202	253.566	171	27316.02	249.777	251.193
171	6391.63	253.961	253.257	171	15959.68	253.232	253.596	171	27750.71	249.814	251.229
171	6826.32	253.896	253.188	171	16394.37	253.202	253.566	171	28185.4	249.785	251.199
171	7261.01	253.897	253.186	171	16829.07	253.202	253.566	171	28620.09	249.822	251.236
171	7695.7	253.937	253.222	171	17263.76	253.195	253.558	171	29054.79	249.815	251.228
171	8130.39	253.938	253.22	171	17698.45	253.202	253.566	171	29489.48	249.852	251.264
171	8565.09	253.94	253.218	171	18133.14	253.202	253.566	171	29924.17	249.816	251.227
171	8999.78	253.913	253.186	171	18567.83	253.202	253.566	171	30358.86	249.817	251.227
171	9434.47	253.944	253.214	171	19002.53	253.202	253.566	171	30793.56	249.817	251.226
171	9869.16	253.946	253.212	171	19437.22	253.202	253.566	171	31228.25	249.788	251.196
171	10303.85	253.948	253.21	171	19871.91	253.202	253.566	171	31662.94	249.752	251.159
171	10738.55	253.95	253.208	171	20306.6	253.232	253.596	171	32097.63	249.789	251.195
171	11173.24	253.914	253.169	171	20741.3	253.27	253.634	171	32532.33	249.819	251.225
171	11607.93	253.991	253.242	171	21175.99	253.164	253.529	171	32967.02	249.79	251.194
171	12042.62	253.956	253.203	171	21610.68	253.202	253.566	171	33401.71	249.783	251.187
171	12477.31	253.957	253.201	171	22045.37	253.164	253.529	171	33836.39	249.82	251.223
171	12912.01	253.959	253.199	171	22480.06	253.194	253.558	171	34271.08	249.857	251.26
171	13346.7	253.961	253.197	171	22914.76	253.194	253.559	171	34705.77	249.821	251.222
171	13781.39	253.963	253.195	171	23349.45	253.195	253.558	171	35140.46	249.851	251.252
171	14216.08	253.965	253.193	171	23784.14	253.195	253.558	171	35575.16	249.822	251.221
171	14650.77	253.937	253.162	171	24218.83	253.195	253.558	171	36009.85	249.822	251.221
171	15085.47	253.998	253.219	171	24653.53	253.195	253.558	171	36444.54	249.859	251.258
171	15520.16	253.971	253.188	171	25088.22	253.194	253.558	171	36879.23	249.823	251.22
171	15954.85	253.973	253.186	171	25522.91	253.164	253.528	171	37313.92	249.86	251.257
171	16389.54	253.974	253.184	171	25957.6	253.232	253.596	171	37748.61	249.86	251.256
171	16824.24	253.976	253.182	171	26392.3	253.232	253.596	171	38183.31	249.824	251.219
171	17258.93	253.978	253.18	171	26826.99	253.202	253.566	171	38618	249.825	251.218
171	17693.62	254.01	253.208	171	27261.68	253.135	253.498	171	39052.69	249.862	251.255
171	18128.31	253.99	253.184	171	27696.37	253.202	253.566	171	39487.38	249.862	251.254
171	18563	254.014	253.204	171	28131.07	253.202	253.566	171	39922.07	249.862	251.254
171	18997.7	253.986	253.173	171	28565.76	253.202	253.566	171	40356.77	249.863	251.254
171	19432.39	254.025	253.208	171	29000.45	253.232	253.596	171	40791.46	249.863	251.253
171	19867.08	254.019	253.198	171	29435.14	253.135	253.498	171	41226.15	249.827	251.216
171	20301.77	254.058	253.234	171	29869.84	253.202	253.566	171	42530.23	249.829	251.215
171	20736.47	254.03	253.202	171	30304.53	253.194	253.558	171	42964.92	249.792	251.177
171	21171.16	254.003	253.171	171	30739.22	253.232	253.596	171	43399.61	249.866	251.251

171	21605.85	254.034	253.198	171	31173.91	253.165	253.528	171	43834.3	249.83	251.213
171	22040.54	254.036	253.197	171	31608.61	253.232	253.596	171	44269	249.867	251.25
171	22475.23	254.008	253.165	171	32043.3	253.202	253.566	171	44703.69	249.867	251.249
171	22909.93	254.04	253.193	171	32477.99	253.202	253.566	171	45138.38	249.831	251.212
171	23344.62	254.012	253.162	171	32912.68	253.232	253.596	171	45573.07	249.831	251.212
171	23779.31	254.044	253.189	171	33347.38	253.165	253.528	171	46007.76	249.868	251.248
171	24214	254.045	253.187	171	33782.05	253.164	253.529	171	46442.46	249.869	251.248
171	24648.7	254.077	253.215	171	34216.74	253.202	253.566	171	46877.15	249.833	251.21
171	25083.39	254.049	253.184	171	34651.44	253.232	253.596	171	47311.84	249.87	251.247
171	25518.08	254.051	253.182	171	35086.13	253.165	253.528	171	47746.53	249.9	251.276
171	25952.77	254.053	253.18	171	35520.82	253.202	253.566	171	48181.23	249.871	251.246
171	26387.47	254.062	253.186	171	35955.51	253.202	253.566	171	48615.92	249.871	251.246
171	26822.16	254.094	253.213	171	36390.2	253.194	253.558	171	49050.61	249.871	251.245
171	27256.85	254.096	253.212	171	36824.89	253.232	253.596	171	49485.3	249.835	251.208
171	27691.54	254.135	253.247	171	37259.59	253.164	253.528	171	49920	249.872	251.244
171	28126.24	254.07	253.178	171	37694.28	253.194	253.558	171	50354.69	249.836	251.207
171	28560.93	254.072	253.176	171	38128.97	253.232	253.596	171	50789.38	249.837	251.206
171	28995.62	254.133	253.234	171	38563.66	253.202	253.566	171	52799.83	249.838	251.205
171	29430.31	254.008	253.106	171	38998.35	253.232	253.596	171	53234.53	249.875	251.241
171	29865.01	254.107	253.2	171	39433.05	253.165	253.528	171	53669.22	249.876	251.241
171	30299.7	254.071	253.162	171	39867.74	253.195	253.558	171	54103.91	249.876	251.241
171	30734.39	254.111	253.197	171	40302.43	253.165	253.528	171	54538.6	249.877	251.24
171	31169.08	254.142	253.224	171	40737.12	253.165	253.528	171	54973.3	249.877	251.24
171	31603.78	254.085	253.164	171	41171.81	253.164	253.528	171	55407.99	249.841	251.202
171	32038.47	254.116	253.191	171	41606.51	253.165	253.528	171	55842.68	249.878	251.239
171	32473.16	254.118	253.189	171	42475.89	253.202	253.566	171	56277.37	249.878	251.238
171	32907.85	254.12	253.187	171	42910.58	253.202	253.566	171	56712.07	249.879	251.238
171	33342.55	254.122	253.185	171	43345.27	253.232	253.596	171	57146.76	249.879	251.237
171	33777.22	254.124	253.184	171	43779.97	253.195	253.558	171	57581.45	249.88	251.237
171	34211.91	254.088	253.145	171	44214.66	253.195	253.558	171	58016.14	249.88	251.237
171	34646.61	254.127	253.18	171	44649.35	253.202	253.566	171	58450.84	249.844	251.199
171	35081.3	254.129	253.178	171	45084.04	253.165	253.528	171	58885.53	249.881	251.236
171	35515.99	254.131	253.177	171	45518.74	253.164	253.528	171	59320.22	249.881	251.235
171	35950.68	254.133	253.175	171	45953.43	253.232	253.596	171	59754.91	249.882	251.235
171	36385.37	254.135	253.173	171	46388.12	253.202	253.566	171	60189.61	249.845	251.198
171	36820.06	254.137	253.171	171	46822.81	253.202	253.566	171	60624.3	249.882	251.234
171	37254.76	254.176	253.206	171	47257.5	253.202	253.566	171	61058.99	249.846	251.197
171	37689.45	254.14	253.167	171	47692.2	253.202	253.566	171	61493.68	249.847	251.196
171	38124.14	254.179	253.203	171	48126.89	253.165	253.528	171	61928.37	249.884	251.233
171	38558.83	254.174	253.193	171	48561.58	253.165	253.528	171	62363.06	249.884	251.233
171	38993.52	254.183	253.199	171	48996.28	253.24	253.604	171	62797.75	249.885	251.232
171	39428.22	254.185	253.197	171	49430.97	253.202	253.566	171	63232.45	249.885	251.232
171	39862.91	254.187	253.195	171	49865.66	253.232	253.596	171	63667.14	249.922	251.268
171	40297.6	254.189	253.193	171	50300.35	253.202	253.566	171	64101.83	249.922	251.268
171	40732.29	254.191	253.191	171	50735.04	253.194	253.558	171	64536.52	249.886	251.23
171	41166.98	254.222	253.219	171	52365.14	253.202	253.566	171	64971.21	249.886	251.23
171	41601.68	254.194	253.188	171	52745.5	253.195	253.558	171	65405.9	249.887	251.23
171	42471.06	254.198	253.184	171	53180.19	253.202	253.566	171	65840.59	249.887	251.229
171	42905.75	254.2	253.182	171	53614.88	253.195	253.558	171	66275.28	249.924	251.266
171	43340.44	254.231	253.21	171	54049.57	253.135	253.498	171	66709.98	249.925	251.265
171	43775.14	254.233	253.208	171	54484.27	253.202	253.566	171	67144.67	249.925	251.265
171	44209.83	254.205	253.177	171	54918.96	253.173	253.536	171	67579.36	249.889	251.228
171	44644.52	254.237	253.204	171	55353.65	253.21	253.574	171	68014.05	249.89	251.227
171	45079.21	254.209	253.173	171	55788.34	253.202	253.566	171	68448.74	249.89	251.227
171	45513.91	254.211	253.171	171	56223.04	253.165	253.528	171	68883.43	249.89	251.226
171	45948.6	254.242	253.199	171	56657.73	253.202	253.566	171	69318.12	249.891	251.226
171	46383.29	254.214	253.168	171	57092.42	253.24	253.604	171	69752.82	249.927	251.263
171	46817.98	254.216	253.166	171	57527.11	253.202	253.566	171	70187.51	249.891	251.225
171	47252.67	254.248	253.194	171	57961.81	253.232	253.596	171	70622.2	249.928	251.262
171	47687.37	254.257	253.199	171	58396.5	253.24	253.604	171	71056.89	249.929	251.261
171	48122.06	254.251	253.19	171	58831.19	253.172	253.536	171	71491.58	249.893	251.224
171	48556.75	254.261	253.196	171	59265.88	253.21	253.574	171	71926.27	249.93	251.26
171	48991.45	254.255	253.186	171	59700.58	253.202	253.566	171	72360.96	249.9	251.231
171	49426.14	254.227	253.155	171	60135.27	253.24	253.604	171	72795.66	249.901	251.23
171	49860.83	254.266	253.19	171	60569.96	253.202	253.566	171	73230.35	249.96	251.289

171	50295.52	254.231	253.151	171	61004.65	253.202	253.566	171	73665.05	249.931	251.259
171	50730.21	254.233	253.149	171	61439.34	253.165	253.528	171	74099.74	249.895	251.222
171	52360.31	254.344	253.246	171	61874.03	253.165	253.528	171	74534.43	249.895	251.221
171	52740.67	254.278	253.178	171	62308.73	253.202	253.566	171	74969.12	249.866	251.191
171	53175.36	254.273	253.169	171	62743.42	253.202	253.566	171	75403.81	249.896	251.22
171	53610.05	254.349	253.241	171	63178.11	253.165	253.528	171	75838.51	249.904	251.227
171	54044.74	254.314	253.202	171	63612.8	253.172	253.536	171	76273.2	249.934	251.256
171	54479.44	254.285	253.171	171	64047.49	253.203	253.566	171	76707.89	249.905	251.226
171	54914.13	254.317	253.199	171	64482.18	253.202	253.566	171	77142.58	249.934	251.256
171	55348.82	254.327	253.205	171	64916.87	253.202	253.566	171	77577.27	249.935	251.255
171	55783.51	254.321	253.195	171	65351.57	253.202	253.566	171	78011.97	249.899	251.218
171	56218.21	254.331	253.201	171	65786.26	253.172	253.536	171	78446.66	249.936	251.254
171	56652.9	254.287	253.154	171	66220.95	253.172	253.536	171	78881.35	249.899	251.217
171	57087.59	254.334	253.198	171	66655.64	253.202	253.566	171	79316.04	249.936	251.254
171	57522.28	254.336	253.196	171	67090.33	253.24	253.603	171	79750.73	249.937	251.253
171	57956.98	254.367	253.223	171	67525.02	253.202	253.566	171	80185.42	249.937	251.253
171	58391.67	254.369	253.221	171	67959.71	253.202	253.566	171	80620.12	249.938	251.252
171	58826.36	254.371	253.22	171	68394.41	253.202	253.566	171	81054.81	249.938	251.252
171	59261.05	254.343	253.188	171	68829.1	253.202	253.566	171	81489.5	249.902	251.215
171	59695.75	254.374	253.216	171	69263.79	253.202	253.566	171	81924.19	249.902	251.214
171	60130.44	254.347	253.185	171	69698.48	253.202	253.566	171	82358.88	249.902	251.214
171	60565.13	254.348	253.183	171	70133.17	253.24	253.603	171	82793.58	249.873	251.184
171	60999.82	254.35	253.181	171	70567.86	253.202	253.566	171	83228.27	249.91	251.221
171	61434.51	254.352	253.179	171	71002.55	253.21	253.574	171	83662.96	249.933	251.243
171	61869.2	254.354	253.178	171	71437.25	253.172	253.536	171	84097.65	249.941	251.249
171	62303.9	254.356	253.176	171	71871.94	253.172	253.536	171	84532.34	249.904	251.212
171	62738.59	254.358	253.174	171	72306.63	253.173	253.536	171	84967.04	249.875	251.182
171	63173.28	254.389	253.202	171	72741.32	253.172	253.536	171	85401.73	249.912	251.218
171	63607.97	254.361	253.17	171	73176.01	253.202	253.566	171	85836.42	249.942	251.248
171	64042.66	254.363	253.169	171	73610.71	253.172	253.536	171	86271.11	249.877	251.181
171	64477.35	254.365	253.167	171	74045.4	253.165	253.528	172	305.8	249.973	251.277
171	64912.04	254.366	253.165	171	74480.09	253.202	253.566	172	740.5	249.914	251.217
171	65346.74	254.368	253.163	171	74914.79	253.195	253.558	172	1175.19	249.914	251.217
171	65781.43	254.37	253.162	171	75349.48	253.233	253.596	172	1609.88	249.907	251.209
171	66216.12	254.372	253.16	171	75784.17	253.232	253.596	172	2044.57	249.915	251.216
171	66650.81	254.366	253.15	171	76218.86	253.202	253.566	172	2479.27	249.945	251.245
171	67085.5	254.375	253.156	171	76653.55	253.202	253.566	172	2913.96	249.945	251.245
171	67520.19	254.377	253.154	171	77088.25	253.202	253.566	172	3348.65	249.946	251.244
171	67954.88	254.409	253.182	171	77522.94	253.203	253.566	172	3783.34	249.916	251.214
171	68389.58	254.41	253.18	171	77957.63	253.172	253.536	172	4218.03	249.917	251.214
171	68824.27	254.382	253.149	171	78392.32	253.173	253.535	172	4652.73	249.917	251.213
171	69258.96	254.414	253.177	171	78827.01	253.202	253.566	172	5087.42	249.947	251.243
171	69693.65	254.416	253.175	171	79261.7	253.24	253.603	172	5522.11	249.918	251.213
171	70128.34	254.455	253.21	171	79696.4	253.202	253.566	172	5956.8	249.948	251.242
171	70563.03	254.427	253.179	171	80131.09	253.172	253.536	172	6391.49	249.919	251.212
171	70997.72	254.459	253.207	171	80565.78	253.233	253.596	172	6826.19	249.949	251.241
171	71432.42	254.431	253.175	171	81000.47	253.165	253.528	172	7260.88	249.949	251.241
171	71867.11	254.425	253.166	171	81435.16	253.233	253.596	172	7695.57	249.95	251.24
171	72301.8	254.427	253.164	171	81869.86	253.165	253.528	172	8130.25	249.95	251.24
171	72736.49	254.428	253.162	171	82304.55	253.203	253.566	172	8564.94	249.914	251.203
171	73171.18	254.467	253.198	171	82739.24	253.172	253.536	172	8999.64	249.951	251.239
171	73605.88	254.439	253.167	171	83173.93	253.203	253.565	172	9434.33	249.951	251.239
171	74040.57	254.471	253.194	171	83608.62	253.24	253.603	172	9869.02	249.915	251.202
171	74475.26	254.473	253.193	171	84043.32	253.21	253.573	172	10303.71	249.952	251.238
171	74909.96	254.475	253.191	171	84478.01	253.165	253.528	172	10738.4	249.952	251.238
171	75344.65	254.447	253.159	171	84912.7	253.24	253.603	172	11173.09	249.953	251.237
171	75779.34	254.478	253.187	171	85347.39	253.173	253.536	172	11607.79	249.916	251.2
171	76214.03	254.488	253.193	171	85782.08	253.203	253.566	172	12042.48	249.953	251.237
171	76648.72	254.519	253.221	172	251.47	253.21	253.573	172	12477.17	249.954	251.236
171	77083.42	254.491	253.19	172	686.16	253.173	253.536	172	12911.86	249.918	251.199
171	77518.11	254.523	253.217	172	1120.85	253.173	253.535	172	13346.55	249.955	251.235
171	77952.8	254.524	253.216	172	1555.54	253.173	253.536	172	13781.25	249.925	251.206
171	78387.49	254.489	253.177	172	1990.24	253.24	253.603	172	14215.94	249.955	251.235
171	78822.18	254.461	253.145	172	2424.93	253.21	253.573	172	14650.63	249.956	251.234
171	79256.87	254.53	253.21	172	2859.62	253.24	253.603	172	15085.32	249.993	251.271

171	79691.57	254.494	253.172	172	3294.31	253.24	253.603	172	15520.01	249.927	251.204
171	80126.26	254.533	253.207	172	3729.01	253.203	253.566	172	15954.71	249.993	251.27
171	80560.95	254.498	253.168	172	4163.7	253.172	253.536	172	16389.4	249.928	251.203
171	80995.64	254.537	253.203	172	4598.39	253.203	253.566	172	16824.09	249.958	251.232
171	81430.33	254.546	253.209	172	5033.08	253.143	253.506	172	17258.78	249.988	251.262
171	81865.03	254.503	253.163	172	5467.77	253.21	253.573	172	17693.47	249.958	251.232
171	82299.72	254.542	253.198	172	5902.47	253.21	253.573	172	18128.16	249.959	251.231
171	82734.41	254.544	253.196	172	6337.16	253.165	253.528	172	18562.86	249.93	251.201
171	83169.1	254.516	253.165	172	6771.85	253.21	253.573	172	18997.55	249.989	251.26
171	83603.79	254.548	253.193	172	7206.54	253.203	253.565	172	19432.24	249.93	251.201
171	84038.49	254.549	253.191	172	7641.23	253.173	253.536	172	19866.93	249.931	251.2
171	84473.18	254.521	253.16	172	8075.92	253.165	253.528	172	20301.62	249.961	251.229
171	84907.87	254.553	253.187	172	8510.61	253.203	253.566	172	20736.31	249.991	251.259
171	85342.56	254.554	253.186	172	8945.3	253.202	253.566	172	21171.01	249.932	251.199
171	85777.25	254.556	253.184	172	9379.99	253.165	253.528	172	21605.7	249.932	251.199
172	246.64	254.56	253.18	172	9814.68	253.24	253.604	172	22040.39	249.933	251.198
172	681.33	254.561	253.179	172	10249.37	253.202	253.566	172	22475.08	249.963	251.227
172	1116.02	254.563	253.177	172	10684.07	253.24	253.604	172	22909.77	249.993	251.257
172	1550.71	254.565	253.175	172	11118.76	253.202	253.566	172	23344.47	249.963	251.227
172	1985.41	254.567	253.173	172	11553.45	253.203	253.565	172	23779.16	249.964	251.226
172	2420.1	254.569	253.172	172	11988.14	253.165	253.528	172	24213.85	250.001	251.263
172	2854.79	254.608	253.207	172	12422.83	253.165	253.528	172	24648.54	249.964	251.226
172	3289.48	254.572	253.168	172	12857.52	253.24	253.603	172	25083.23	249.936	251.195
172	3724.18	254.574	253.166	172	13292.22	253.202	253.566	172	25517.93	249.965	251.225
172	4158.87	254.583	253.172	172	13726.91	253.203	253.566	172	25952.62	249.965	251.225
172	4593.56	254.615	253.2	172	14161.6	253.202	253.566	172	26387.31	249.966	251.224
172	5028.25	254.579	253.161	172	14596.3	253.173	253.536	172	26822	249.966	251.224
172	5462.94	254.551	253.13	172	15030.99	253.203	253.566	172	27256.69	249.967	251.223
172	5897.64	254.65	253.224	172	15465.68	253.203	253.566	172	27691.38	249.967	251.223
172	6332.33	254.622	253.193	172	15900.37	253.203	253.565	172	28126.08	249.968	251.223
172	6767.02	254.616	253.184	172	16335.06	253.203	253.565	172	28560.77	249.968	251.222
172	7201.71	254.663	253.227	172	16769.75	253.232	253.596	172	28995.46	249.968	251.222
172	7636.4	254.635	253.196	172	17204.44	253.203	253.565	172	29430.15	249.969	251.221
172	8071.09	254.658	253.216	172	17639.14	253.165	253.528	172	29864.84	249.969	251.221
172	8505.78	254.63	253.185	172	18073.83	253.203	253.566	172	30299.54	249.969	251.221
172	8940.47	254.602	253.153	172	18508.52	253.173	253.535	172	30734.23	249.97	251.22
172	9375.16	254.671	253.218	172	18943.21	253.203	253.566	172	31168.92	249.97	251.22
172	9809.85	254.636	253.179	172	19377.9	253.203	253.566	172	31603.61	249.97	251.22
172	10244.54	254.675	253.215	172	19812.59	253.173	253.536	172	32038.31	250.008	251.256
172	10679.24	254.677	253.213	172	20247.29	253.203	253.566	172	32473	249.971	251.219
172	11113.93	254.678	253.211	172	20681.98	253.173	253.536	172	32907.69	249.972	251.218
172	11548.62	254.71	253.239	172	21116.67	253.173	253.535	172	33342.38	249.972	251.218
172	11983.31	254.682	253.208	172	21551.36	253.203	253.565	172	34646.46	249.973	251.217
172	12418	254.646	253.169	172	21986.05	253.203	253.565	172	35081.15	250.039	251.283
172	12852.69	254.685	253.204	172	22420.75	253.202	253.566	172	35515.84	250.01	251.253
172	13287.39	254.649	253.165	172	22855.44	253.203	253.566	172	35950.53	249.974	251.216
172	13722.08	254.689	253.201	172	23290.13	253.173	253.536	172	36385.21	249.975	251.215
172	14156.77	254.69	253.199	172	23724.82	253.195	253.558	172	36819.9	250.011	251.252
172	14591.46	254.692	253.198	172	24159.51	253.241	253.603	172	37254.59	249.975	251.215
172	15026.16	254.694	253.196	172	24594.2	253.172	253.536	172	37689.28	249.976	251.214
172	15460.85	254.696	253.194	172	25028.9	253.203	253.565	172	38123.98	249.976	251.214
172	15895.54	254.66	253.155	172	25463.59	253.202	253.566	172	38558.67	250.043	251.28
172	16330.23	254.661	253.154	172	25898.28	253.165	253.528	172	38993.36	250.013	251.25
172	16764.92	254.73	253.219	172	26332.97	253.202	253.566	172	39428.05	250.014	251.25
172	17199.61	254.702	253.187	172	26767.66	253.203	253.566	172	39862.74	250.014	251.249
172	17634.31	254.704	253.185	172	27202.36	253.203	253.566	172	40297.43	249.978	251.212
172	18069	254.706	253.184	172	27637.05	253.203	253.565	172	40732.13	250.015	251.249
172	18503.69	254.708	253.182	172	28071.74	253.173	253.535	172	41166.82	250.015	251.248
172	18938.38	254.672	253.143	172	28506.43	253.203	253.566	172	41601.51	249.979	251.211
172	19373.07	254.711	253.179	172	28941.12	253.143	253.505	172	42036.2	250.016	251.248
172	19807.77	254.683	253.148	172	29375.82	253.181	253.543	172	42470.89	250.016	251.247
172	20242.46	254.677	253.138	172	29810.51	253.24	253.603	172	42905.58	249.98	251.21
172	20677.15	254.716	253.174	172	30245.2	253.203	253.566	172	43340.27	250.017	251.247
172	21111.84	254.718	253.172	172	30679.89	253.203	253.565	172	43774.97	250.017	251.246
172	21546.53	254.682	253.133	172	31114.58	253.203	253.566	172	44209.66	250.018	251.246

172	21981.22	254.721	253.169	172	31549.28	253.203	253.565	172	44644.35	249.981	251.209
172	22415.92	254.752	253.197	172	31983.97	253.203	253.566	172	45079.04	250.018	251.245
172	22850.61	254.754	253.195	172	32418.66	253.203	253.565	172	45513.73	250.019	251.245
172	23285.3	254.726	253.163	172	32853.35	253.211	253.573	172	45948.43	250.019	251.244
172	23719.99	254.69	253.125	172	33288.05	253.241	253.603	172	46383.12	250.019	251.244
172	24154.68	254.73	253.16	172	33722.74	253.21	253.573	172	46817.81	249.983	251.207
172	24589.37	254.769	253.196	172	34592.12	253.203	253.565	172	47252.5	250.02	251.243
172	25024.07	254.733	253.157	172	35026.81	253.203	253.566	172	47687.19	250.021	251.243
172	25458.76	254.705	253.125	172	35461.51	253.173	253.535	172	48121.88	250.058	251.279
172	25893.45	254.736	253.153	172	35896.2	253.24	253.603	172	48556.58	250.021	251.242
172	26328.14	254.738	253.152	172	36330.87	253.173	253.535	172	48991.27	249.985	251.205
172	26762.83	254.777	253.187	172	36765.57	253.211	253.573	172	49425.96	250.022	251.241
172	27197.53	254.779	253.186	172	37200.26	253.203	253.566	172	49860.65	250.022	251.241
172	27632.22	254.781	253.184	172	37634.95	253.173	253.535	172	50295.35	249.993	251.211
172	28066.91	254.745	253.145	172	38069.64	253.211	253.573	172	50730.04	250.023	251.24
172	28501.6	254.747	253.143	172	38504.33	253.173	253.535	172	51164.73	250.024	251.24
172	28936.3	254.756	253.149	172	38939.02	253.211	253.573	172	51599.42	249.987	251.203
172	29370.99	254.75	253.14	172	39373.71	253.203	253.565	172	52034.11	249.995	251.21
172	29805.68	254.789	253.176	172	39808.41	253.173	253.535	172	52468.81	249.995	251.209
172	30240.37	254.791	253.174	172	40243.1	253.241	253.603	172	52903.5	250.054	251.268
172	30675.06	254.793	253.172	172	40677.79	253.173	253.535	172	53338.19	250.025	251.238
172	31109.75	254.794	253.17	172	41112.48	253.241	253.603	172	53772.88	249.989	251.201
172	31544.45	254.796	253.169	172	41547.17	253.21	253.573	172	54207.57	250.026	251.238
172	31979.14	254.798	253.167	172	41981.86	253.203	253.566	172	54642.27	250.026	251.237
172	32413.83	254.762	253.128	172	42416.56	253.241	253.603	172	55076.96	250.063	251.274
172	32848.52	254.801	253.164	172	42851.25	253.173	253.535	172	55511.65	250.027	251.236
172	33283.21	254.803	253.162	172	43285.94	253.173	253.535	172	55946.34	250.027	251.236
172	33717.91	254.842	253.197	172	43720.63	253.21	253.573	172	56381.03	250.028	251.236
172	34587.29	254.807	253.157	172	44155.32	253.241	253.603	172	56815.73	249.992	251.198
172	35021.98	254.847	253.193	172	44590.01	253.241	253.603	172	57250.42	250.029	251.235
172	35456.68	254.819	253.161	172	45024.71	253.203	253.565	172	57685.11	250.029	251.235
172	35891.37	254.812	253.152	172	45459.4	253.203	253.566	172	58119.8	250.059	251.264
172	36326.04	254.784	253.121	172	45894.09	253.173	253.535	172	58554.49	250.066	251.271
172	36760.74	254.816	253.149	172	46328.78	253.241	253.603	172	58989.19	250.096	251.3
172	37195.43	254.817	253.147	172	46763.47	253.203	253.565	172	59423.88	250.03	251.233
172	37630.12	254.857	253.183	172	47198.16	253.165	253.528	172	59858.57	250.031	251.233
172	38064.81	254.829	253.151	172	47632.86	253.203	253.566	172	60293.26	250.031	251.233
172	38499.5	254.793	253.113	172	48067.55	253.203	253.565	172	60727.96	249.995	251.195
172	38934.19	254.824	253.14	172	48502.24	253.173	253.535	172	61162.65	250.061	251.262
172	39368.88	254.863	253.176	172	48936.93	253.241	253.603	172	61597.34	250.032	251.232
172	39803.58	254.865	253.174	172	49371.63	253.173	253.535	172	62032.03	250.032	251.231
172	40238.27	254.866	253.173	172	49806.32	253.203	253.565	172	62466.72	250.069	251.268
172	40672.96	254.868	253.171	172	50241.01	253.241	253.603	172	62901.42	250.063	251.26
172	41107.65	254.9	253.199	172	50675.7	253.241	253.603	172	63336.11	250.07	251.267
172	41542.34	254.872	253.168	172	51110.39	253.203	253.566	172	63770.8	250.07	251.267
172	41977.03	254.873	253.166	172	51545.09	253.241	253.603	172	64205.49	249.997	251.193
172	42411.73	254.875	253.164	172	51979.78	253.21	253.573	172	64640.18	250.071	251.266
172	42846.42	254.876	253.163	172	52414.47	253.165	253.528	172	65074.87	250.005	251.199
172	43281.11	254.878	253.161	172	52849.16	253.173	253.535	172	65509.56	250.072	251.265
172	43715.8	254.88	253.16	172	53283.85	253.203	253.565	172	65944.26	250.065	251.258
172	44150.49	254.881	253.158	172	53718.55	253.211	253.573	172	66378.95	250.036	251.228
172	44585.18	254.883	253.156	172	54153.24	253.203	253.565	172	66813.64	250.007	251.198
172	45019.88	254.884	253.155	172	54587.93	253.203	253.565	172	67248.33	250.073	251.264
172	45454.57	254.886	253.153	172	55022.62	253.203	253.565	172	67683.02	250.037	251.227
172	45889.26	254.888	253.152	172	55457.31	253.203	253.565	172	68117.71	250.067	251.256
172	46323.95	254.889	253.15	172	55892.01	253.165	253.528	172	68552.4	250.074	251.263
172	46758.64	254.891	253.148	172	56326.7	253.203	253.565	172	68987.09	250.038	251.225
172	47193.33	254.893	253.147	172	56761.39	253.203	253.565	172	69421.78	250.009	251.196
172	47628.03	254.857	253.108	172	57196.08	253.203	253.565	172	69856.47	250.105	251.291
172	48062.72	254.896	253.143	172	57630.77	253.203	253.565	172	70291.17	250.069	251.254
172	48497.41	254.898	253.142	172	58065.47	253.173	253.535	172	70725.86	250.039	251.224
172	48932.1	254.929	253.169	172	58500.16	253.233	253.595	172	71160.55	250.04	251.224
172	49366.8	254.871	253.109	172	58934.85	253.203	253.565	172	71595.24	250.04	251.223
172	49801.49	254.903	253.137	172	59369.54	253.173	253.535	172	72029.93	250.077	251.26
172	50236.18	254.904	253.135	172	59804.23	253.203	253.565	172	72464.62	250.078	251.259

172	50670.87	254.876	253.104	172	60238.93	253.203	253.565	172	72899.31	250.078	251.259
172	51105.56	254.907	253.132	172	60673.62	253.203	253.565	172	73334	250.078	251.259
172	51540.26	254.909	253.131	172	61108.31	253.203	253.565	172	73768.69	250.078	251.258
172	51974.95	254.881	253.099	172	61543	253.233	253.596	172	74203.39	250.006	251.184
172	52409.64	254.912	253.127	172	61977.7	253.173	253.535	172	74638.08	250.079	251.258
172	52844.33	254.914	253.126	172	62412.39	253.203	253.565	172	75072.77	250.043	251.221
172	53279.02	254.953	253.161	172	62847.08	253.165	253.528	172	75507.46	250.08	251.257
172	53713.72	254.984	253.189	172	63281.77	253.203	253.565	172	75942.15	250.08	251.257
172	54148.41	254.918	253.121	172	63716.46	253.203	253.565	172	76376.84	250.044	251.219
172	54583.1	254.95	253.149	172	64151.15	253.173	253.535	172	76811.53	250.044	251.219
172	55017.79	254.914	253.11	172	64585.85	253.173	253.535	172	77246.22	250.045	251.219
172	55452.48	254.931	253.124	172	65020.54	253.203	253.565	172	77680.92	250.082	251.255
172	55887.18	254.992	253.181	172	65455.23	253.203	253.565	172	78115.61	250.082	251.255
172	56321.87	254.964	253.15	172	65889.92	253.173	253.535	172	78550.3	250.082	251.255
172	56756.56	254.966	253.148	172	66324.61	253.203	253.565	172	78984.99	250.112	251.284
172	57191.25	254.967	253.147	172	66759.3	253.173	253.535	172	79419.68	250.083	251.254
172	57625.94	255.007	253.183	172	67193.99	253.173	253.535	172	79854.37	250.054	251.224
172	58060.64	255.008	253.181	172	67628.68	253.241	253.603	172	80289.07	250.054	251.224
172	58495.33	254.972	253.142	172	68063.37	253.203	253.565	172	80723.77	250.047	251.216
172	58930.02	254.974	253.14	172	68498.07	253.211	253.573	172	81158.46	250.077	251.245
172	59364.71	254.975	253.139	172	68932.76	253.203	253.565	172	81593.15	250.085	251.252
172	59799.4	254.977	253.137	172	69367.45	253.203	253.566	172	82027.84	250.085	251.252
172	60234.1	254.979	253.136	172	69802.14	253.173	253.535	172	82462.53	250.049	251.215
172	60668.79	254.98	253.134	172	70236.83	253.173	253.535	172	82897.22	250.086	251.251
172	61103.48	255.011	253.162	172	70671.52	253.203	253.565	172	83331.92	250.086	251.251
172	61538.17	254.983	253.131	172	71106.21	253.241	253.603	172	83766.61	250.087	251.25
172	61972.87	255.052	253.196	172	71540.9	253.203	253.565	172	84201.3	250.05	251.213
172	62407.56	255.024	253.165	172	71975.59	253.173	253.535	172	84635.99	250.087	251.25
172	62842.25	254.988	253.126	172	72410.29	253.173	253.535	172	85070.68	250.117	251.279
172	63276.94	255.027	253.162	172	72844.98	253.173	253.535	172	85505.37	250.117	251.279
172	63711.63	255.029	253.16	172	73279.67	253.173	253.535	172	85940.07	250.118	251.278
172	64146.32	254.993	253.121	172	73714.36	253.173	253.535	172	86374.76	250.088	251.249
172	64581.02	254.994	253.12	172	74149.05	253.173	253.535	173	409.45	250.082	251.241
172	65015.71	254.996	253.118	172	74583.74	253.173	253.535	173	844.14	250.119	251.278
172	65450.4	255.035	253.154	172	75018.43	253.203	253.565	173	1278.83	250.089	251.247
172	65885.09	255.037	253.152	172	75453.12	253.241	253.603	173	1713.52	250.06	251.218
172	66319.78	255.068	253.181	172	75887.81	253.203	253.565	173	2148.22	250.053	251.21
172	66754.47	255.04	253.149	172	76322.51	253.203	253.565	173	2582.91	250.091	251.246
172	67189.16	255.041	253.148	172	76757.2	253.203	253.565	173	3017.6	250.091	251.246
172	67623.85	255.005	253.109	172	77191.89	253.173	253.535	173	3452.29	250.121	251.275
172	68058.54	255.037	253.137	172	77626.58	253.173	253.535	173	3886.98	250.092	251.245
172	68493.24	255.009	253.106	172	78061.27	253.203	253.565	173	4321.67	250.092	251.245
172	68927.93	255.01	253.104	172	78495.96	253.173	253.535	173	4756.37	250.092	251.245
172	69362.62	255.049	253.14	172	78930.65	253.203	253.565	173	5191.06	250.092	251.245
172	69797.31	255.088	253.176	172	79365.35	253.173	253.535	173	5625.75	250.063	251.214
172	70232	255.052	253.137	172	79800.04	253.173	253.535	173	6060.44	250.093	251.244
172	70666.69	255.054	253.135	172	80234.73	253.173	253.535	173	6495.13	250.094	251.243
172	71101.38	255.055	253.134	172	80669.43	253.173	253.535	173	6929.83	250.123	251.273
172	71536.07	255.124	253.199	172	81104.12	253.211	253.573	173	7364.52	250.094	251.243
172	71970.77	255.059	253.13	172	81538.81	253.173	253.535	173	7799.21	250.124	251.272
172	72405.46	255.09	253.159	172	81973.5	253.211	253.573	173	8233.9	250.095	251.242
172	72840.15	255.099	253.165	172	82408.2	253.241	253.603	173	8668.59	250.095	251.242
172	73274.84	255.063	253.126	172	82842.89	253.173	253.535	173	9103.29	250.096	251.241
172	73709.53	255.132	253.191	172	83277.58	253.173	253.535	173	9537.98	250.096	251.241
172	74144.22	255.104	253.16	172	83712.27	253.211	253.573	173	9972.67	250.096	251.241
172	74578.91	255.098	253.151	172	84146.96	253.203	253.565	173	10407.36	250.097	251.24
172	75013.6	255.137	253.187	172	84581.65	253.203	253.565	173	10842.05	250.126	251.27
172	75448.29	255.108	253.156	172	85016.35	253.211	253.573	173	11276.74	250.097	251.24
172	75882.99	255.072	253.117	172	85451.04	253.173	253.535	173	11711.43	250.091	251.232
172	76317.68	255.104	253.144	172	85885.73	253.203	253.565	173	12146.12	250.098	251.239
172	76752.37	255.113	253.151	173	355.11	253.203	253.565	173	12580.81	250.098	251.239
172	77187.06	255.145	253.179	173	789.8	253.203	253.565	173	13015.51	250.099	251.238
172	77621.75	255.146	253.177	173	1224.5	253.203	253.565	173	13450.2	250.099	251.238
172	78056.44	255.08	253.109	173	1659.19	253.173	253.535	173	13884.89	250.099	251.238
172	78491.13	255.12	253.144	173	2093.88	253.203	253.565	173	14319.58	250.1	251.237

172	78925.82	255.121	253.143	173	2528.57	253.173	253.535	173	14754.27	250.129	251.267
172	79360.52	255.152	253.171	173	2963.26	253.173	253.535	173	15188.96	250.101	251.236
172	79795.21	255.124	253.14	173	3397.95	253.173	253.535	173	15623.65	250.13	251.266
172	80229.9	255.125	253.139	173	3832.65	253.203	253.565	173	16058.35	250.101	251.236
172	80664.6	255.157	253.167	173	4267.34	253.173	253.535	173	16493.04	250.101	251.236
172	81099.29	255.128	253.136	173	4702.03	253.241	253.603	173	16927.73	250.102	251.235
172	81533.98	255.13	253.134	173	5136.72	253.173	253.535	173	17362.42	250.102	251.235
172	81968.67	255.132	253.132	173	5571.41	253.173	253.535	173	17797.11	250.102	251.235
172	82403.37	255.133	253.131	173	6006.11	253.143	253.505	173	18231.8	250.132	251.264
172	82838.06	255.172	253.167	173	6440.8	253.241	253.603	173	18666.49	250.103	251.234
172	83272.75	255.136	253.128	173	6875.49	253.173	253.535	173	19101.18	250.103	251.234
172	83707.44	255.168	253.156	173	7310.18	253.173	253.535	173	19535.88	250.104	251.233
172	84142.13	255.139	253.125	173	7744.87	253.203	253.565	173	19970.57	250.104	251.233
172	84576.82	255.141	253.123	173	8179.57	253.203	253.565	173	20405.26	250.105	251.232
172	85011.52	255.172	253.151	173	8614.26	253.241	253.603	173	20839.95	250.134	251.262
172	85446.21	255.144	253.12	173	9048.95	253.203	253.565	173	21274.64	250.105	251.232
172	85880.9	255.183	253.156	173	9483.64	253.173	253.535	173	21709.33	250.135	251.261
173	350.28	255.148	253.116	173	9918.33	253.173	253.535	173	22144.02	250.106	251.231
173	784.97	255.18	253.144	173	10353.03	253.211	253.573	173	22578.72	250.106	251.231
173	1219.67	255.189	253.15	173	10787.72	253.173	253.535	173	23013.41	250.136	251.26
173	1654.36	255.153	253.111	173	11222.41	253.241	253.603	173	23448.1	250.136	251.26
173	2089.05	255.222	253.176	173	11657.1	253.173	253.535	173	23882.79	250.107	251.23
173	2523.74	255.156	253.108	173	12091.79	253.173	253.535	173	24317.48	250.108	251.229
173	2958.43	255.195	253.144	173	12526.48	253.173	253.535	173	24752.17	250.108	251.229
173	3393.12	255.226	253.172	173	12961.17	253.211	253.573	173	25186.87	250.137	251.259
173	3827.82	255.228	253.17	173	13395.86	253.211	253.573	173	25621.56	250.138	251.258
173	4262.51	255.162	253.102	173	13830.55	253.173	253.535	173	26056.25	250.109	251.228
173	4697.2	255.231	253.167	173	14265.24	253.173	253.535	173	26490.94	250.109	251.228
173	5131.89	255.202	253.137	173	14699.93	253.203	253.565	173	26925.63	250.139	251.257
173	5566.58	255.196	253.127	173	15134.62	253.173	253.535	173	27360.32	250.08	251.198
173	6001.28	255.206	253.133	173	15569.32	253.203	253.565	173	27795.01	250.11	251.227
173	6435.97	255.237	253.162	173	16004.01	253.173	253.535	173	28229.71	250.11	251.227
173	6870.66	255.217	253.138	173	16438.7	253.211	253.573	173	28664.4	250.14	251.256
173	7305.35	255.24	253.158	173	16873.39	253.173	253.535	173	29099.09	250.111	251.226
173	7740.04	255.249	253.165	173	17308.08	253.173	253.535	173	29533.78	250.111	251.226
173	8174.74	255.213	253.126	173	17742.77	253.211	253.573	173	29968.47	250.112	251.225
173	8609.43	255.215	253.124	173	18177.47	253.173	253.535	173	30403.16	250.141	251.255
173	9044.12	255.246	253.152	173	18612.16	253.173	253.535	173	30837.85	250.142	251.254
173	9478.81	255.217	253.122	173	18612.16	253.173	253.535	173	31272.54	250.113	251.224
173	9913.5	255.189	253.09	173	19046.85	253.173	253.535	173	31707.24	250.142	251.254
173	10348.2	255.251	253.148	173	19481.54	253.211	253.573	173	32141.93	250.179	251.29
173	10782.89	255.26	253.154	173	19916.23	253.181	253.543	173	32576.62	250.15	251.26
173	11217.58	255.261	253.153	173	20350.92	253.173	253.535	173	33011.31	250.143	251.253
173	11652.27	255.225	253.114	173	20785.61	253.211	253.573	173	33446	250.114	251.223
173	12086.96	255.264	253.15	173	21220.31	253.241	253.603	173	33880.69	250.115	251.222
173	12521.65	255.228	253.111	173	21655	253.241	253.603	173	34315.39	250.115	251.222
173	12956.34	255.229	253.11	173	22089.69	253.143	253.505	173	34750.08	250.115	251.222
173	13391.03	255.269	253.145	173	22524.38	253.173	253.535	173	35184.77	250.116	251.221
173	13825.72	255.3	253.174	173	22959.07	253.211	253.573	173	35619.46	250.145	251.251
173	14260.41	255.234	253.105	173	23393.76	253.143	253.505	173	36054.15	250.145	251.251
173	14695.1	255.303	253.17	173	23828.45	253.203	253.565	173	36488.84	250.153	251.258
173	15129.8	255.274	253.14	173	24263.15	253.203	253.565	173	36923.53	250.146	251.25
173	15564.49	255.276	253.138	173	24697.84	253.211	253.573	173	37358.23	250.183	251.287
173	15999.18	255.24	253.099	173	25132.53	253.203	253.565	173	37792.92	250.147	251.249
173	16433.87	255.279	253.135	173	25567.22	253.203	253.565	173	38227.61	250.147	251.249
173	16868.56	255.28	253.134	173	26001.91	253.173	253.535	173	38662.3	250.155	251.256
173	17303.25	255.282	253.132	173	26436.6	253.203	253.565	173	39096.99	250.118	251.219
173	17737.94	255.313	253.16	173	26871.29	253.173	253.535	173	39531.69	250.119	251.218
173	18172.64	255.285	253.129	173	27305.99	253.241	253.603	173	39966.38	250.119	251.218
173	18607.33	255.286	253.128	173	27740.68	253.241	253.603	173	40401.07	250.185	251.284
173	19042.02	255.287	253.127	173	28175.37	253.241	253.603	173	40835.76	250.119	251.218
173	19476.71	255.252	253.087	173	28610.06	253.203	253.565	173	41270.45	250.156	251.254
173	19911.4	255.29	253.124	173	29044.75	253.203	253.565	173	41705.14	250.12	251.217
173	20346.09	255.322	253.152	173	29479.44	253.203	253.565	173	42139.84	250.12	251.217
173	20780.78	255.323	253.15	173	29914.13	253.203	253.565	173	42574.53	250.15	251.246
				173	30348.83	253.203	253.565			250.151	251.245

173	21215.48	255.295	253.119	173	30783.52	253.203	253.565	173	43009.22	250.151	251.245
173	21650.17	255.296	253.118	173	31218.21	253.173	253.535	173	43443.91	250.151	251.245
173	22084.86	255.298	253.116	173	31652.9	253.203	253.565	173	43878.6	250.152	251.244
173	22519.55	255.299	253.115	173	32087.59	253.173	253.535	173	44313.3	250.152	251.244
173	22954.24	255.301	253.113	173	32522.28	253.173	253.535	173	44747.99	250.189	251.281
173	23388.93	255.302	253.112	173	32956.97	253.203	253.565	173	45182.67	250.152	251.244
173	23823.62	255.304	253.111	173	33391.67	253.203	253.565	173	45617.36	250.153	251.243
173	24258.32	255.342	253.147	173	33826.36	253.203	253.565	173	46052.05	250.153	251.243
173	24693.01	255.306	253.108	173	34261.05	253.173	253.535	173	46486.75	250.19	251.279
173	25127.7	255.307	253.107	173	34695.74	253.173	253.535	173	46921.44	250.154	251.242
173	25562.39	255.309	253.105	173	35130.43	253.181	253.543	173	47356.13	250.154	251.242
173	25997.08	255.311	253.103	173	35565.12	253.173	253.535	173	47790.82	250.125	251.212
173	26431.77	255.312	253.102	173	35999.82	253.203	253.565	173	48225.51	250.155	251.241
173	26866.46	255.343	253.13	173	36434.51	253.211	253.573	173	48660.2	250.155	251.241
173	27301.16	255.315	253.099	173	36869.2	253.173	253.535	173	49094.9	250.155	251.241
173	27735.85	255.316	253.098	173	37303.89	253.173	253.535	173	49529.59	250.156	251.24
173	28170.54	255.318	253.096	173	37738.58	253.211	253.573	173	49964.28	250.193	251.277
173	28605.23	255.319	253.095	173	38173.27	253.241	253.603	173	50398.97	250.193	251.277
173	29039.92	255.396	253.168	173	38607.97	253.241	253.603	173	50833.66	250.193	251.276
173	29474.61	255.359	253.129	173	39042.66	253.173	253.535	173	51268.35	250.194	251.276
173	29909.3	255.323	253.091	173	39477.35	253.173	253.535	173	51703.05	250.194	251.275
173	30344	255.325	253.089	173	39912.04	253.211	253.573	173	52137.74	250.194	251.275
173	30778.69	255.326	253.088	173	40346.73	253.173	253.535	173	52572.43	250.165	251.245
173	31213.38	255.328	253.086	173	40781.42	253.211	253.573	173	53007.12	250.195	251.275
173	31648.07	255.329	253.085	173	41216.12	253.173	253.535	173	53441.81	250.159	251.238
173	32082.76	255.33	253.084	173	41650.81	253.211	253.573	173	53876.5	250.13	251.207
173	32517.45	255.332	253.082	173	42085.5	253.173	253.535	173	54311.2	250.196	251.274
173	32952.14	255.333	253.081	173	42520.19	253.203	253.565	173	54745.89	250.196	251.273
173	33386.84	255.372	253.117	173	42954.88	253.173	253.535	173	55180.58	250.197	251.273
173	33821.53	255.403	253.145	173	43389.58	253.203	253.565	173	55615.27	250.16	251.236
173	34256.22	255.412	253.151	173	43824.27	253.173	253.535	173	56049.96	250.131	251.206
173	34690.91	255.376	253.113	173	44258.96	253.211	253.572	173	56484.66	250.168	251.243
173	35125.6	255.378	253.111	173	44693.65	253.173	253.535	173	56919.35	250.198	251.272
173	35560.29	255.379	253.11	173	45128.34	253.203	253.565	173	57354.04	250.198	251.272
173	35994.99	255.38	253.109	173	45563.02	253.211	253.573	173	57788.73	250.198	251.271
173	36429.68	255.382	253.107	173	45997.72	253.173	253.535	173	58223.42	250.169	251.241
173	36864.37	255.383	253.106	173	46432.41	253.203	253.565	173	58658.12	250.199	251.271
173	37299.06	255.414	253.134	173	46867.1	253.174	253.535	173	59092.81	250.17	251.241
173	37733.75	255.424	253.14	173	47301.79	253.174	253.535	173	59527.5	250.2	251.27
173	38168.44	255.357	253.072	173	47736.48	253.143	253.505	173	59962.19	250.163	251.233
173	38603.14	255.389	253.1	173	48171.18	253.173	253.535	173	60396.88	250.134	251.203
173	39037.83	255.36	253.07	173	48605.87	253.241	253.603	173	60831.58	250.171	251.239
173	39472.52	255.459	253.165	173	49040.56	253.174	253.535	173	61266.27	250.164	251.232
173	39907.21	255.393	253.096	173	49475.25	253.241	253.603	173	61700.96	250.172	251.239
173	40341.9	255.394	253.095	173	49909.94	253.173	253.535	173	62135.65	250.172	251.238
173	40776.59	255.463	253.16	173	50344.63	253.174	253.535	173	62570.34	250.202	251.268
173	41211.29	255.464	253.159	173	50779.33	253.173	253.535	173	63005.04	250.202	251.267
173	41645.98	255.436	253.128	173	51214.02	253.173	253.535	173	63439.73	250.203	251.267
173	42080.67	255.467	253.156	173	51648.71	253.241	253.603	173	63874.42	250.203	251.267
173	42515.36	255.468	253.155	173	52083.4	253.241	253.603	173	64309.11	250.166	251.23
173	42950.05	255.432	253.116	173	52518.09	253.203	253.565	173	64743.8	250.174	251.236
173	43384.75	255.433	253.115	173	52952.78	253.241	253.603	173	65178.5	250.204	251.266
173	43819.44	255.472	253.151	173	53387.48	253.173	253.535	173	65613.19	250.167	251.229
173	44254.13	255.436	253.112	173	53822.17	253.173	253.535	173	66047.88	250.138	251.199
173	44688.82	255.475	253.148	173	54256.86	253.174	253.535	173	66482.57	250.139	251.198
173	45123.51	255.477	253.147	173	54691.55	253.174	253.535	173	66917.26	250.205	251.265
173	45558.19	255.448	253.116	173	55126.24	253.241	253.603	173	67351.96	250.176	251.235
173	45992.89	255.449	253.115	173	55560.94	253.204	253.565	173	67786.65	250.206	251.264
173	46427.58	255.413	253.076	173	55995.63	253.173	253.535	173	68221.34	250.206	251.264
173	46862.27	255.452	253.112	173	56430.32	253.203	253.565	173	68656.03	250.243	251.3
173	47296.96	255.483	253.14	173	56865.01	253.203	253.565	173	69090.72	250.206	251.263
173	47731.65	255.417	253.072	173	57299.7	253.173	253.535	173	69525.41	250.207	251.263
173	48166.35	255.456	253.108	173	57734.39	253.174	253.535	173	69960.1	250.178	251.233
173	48601.04	255.487	253.136	173	58169.09	253.174	253.535	173	70394.79	250.207	251.262
173	49035.73	255.518	253.164	173	58603.78	253.173	253.535	173	70829.48	250.178	251.232

173	49470.42	255.422	253.067	173	59038.47	253.203	253.565	173	71264.17	250.179	251.232
173	49905.11	255.521	253.162	173	59473.16	253.173	253.535	173	71698.87	250.209	251.261
173	50339.8	255.492	253.131	173	59907.85	253.203	253.565	173	72133.56	250.209	251.261
173	50774.5	255.464	253.1	173	60342.55	253.211	253.573	173	72568.25	250.172	251.224
173	51209.19	255.465	253.099	173	60777.24	253.174	253.534	173	73002.94	250.173	251.223
173	51643.88	255.496	253.127	173	61211.93	253.241	253.603	173	73437.63	250.21	251.26
173	52078.57	255.498	253.126	173	61646.62	253.203	253.565	173	73872.32	250.181	251.23
173	52513.26	255.469	253.095	173	62081.32	253.241	253.603	173	74307.01	250.21	251.259
173	52947.95	255.471	253.093	173	62516.01	253.203	253.565	173	74741.7	250.211	251.259
173	53382.65	255.502	253.122	173	62950.7	253.203	253.565	173	75176.39	250.211	251.259
173	53817.34	255.503	253.12	173	63385.39	253.203	253.565	173	75611.09	250.241	251.288
173	54252.03	255.504	253.119	173	63820.08	253.203	253.565	173	76045.78	250.175	251.221
173	54686.72	255.506	253.118	173	64254.78	253.211	253.573	173	76480.47	250.153	251.198
173	55121.41	255.477	253.087	173	64689.47	253.211	253.572	173	76915.16	250.219	251.265
173	55556.11	255.508	253.115	173	65124.16	253.241	253.603	173	77349.85	250.22	251.264
173	55990.8	255.48	253.084	173	65558.85	253.166	253.527	173	77784.54	250.183	251.227
173	56425.49	255.511	253.113	173	65993.54	253.203	253.565	173	78219.23	250.213	251.256
173	56860.18	255.512	253.112	173	66428.24	253.211	253.573	173	78653.92	250.213	251.256
173	57294.87	255.513	253.11	173	66862.93	253.241	253.603	173	79088.61	250.184	251.226
173	57729.57	255.515	253.109	173	67297.62	253.211	253.573	173	79523.3	250.148	251.189
173	58164.26	255.516	253.108	173	67732.31	253.211	253.573	173	79957.99	250.251	251.292
173	58598.95	255.517	253.106	173	68167	253.211	253.572	173	80392.69	250.222	251.262
173	59033.64	255.518	253.105	173	68601.69	253.166	253.527	173	80827.38	250.186	251.225
173	59468.33	255.557	253.141	173	69036.38	253.173	253.535	173	81262.07	250.149	251.188
173	59903.03	255.551	253.132	173	69471.07	253.174	253.535	173	81696.76	250.186	251.225
173	60337.72	255.522	253.101	173	69905.77	253.174	253.535	173	82131.45	250.252	251.291
173	60772.41	255.561	253.137	173	70340.46	253.204	253.565	173	82566.14	250.187	251.224
173	61207.1	255.562	253.136	173	70775.15	253.173	253.535	173	83000.84	250.224	251.26
173	61641.79	255.564	253.135	173	71209.84	253.211	253.572	173	83435.53	250.187	251.223
173	62076.49	255.527	253.096	173	71644.53	253.211	253.573	173	83870.22	250.224	251.26
173	62511.18	255.536	253.103	173	72079.22	253.204	253.565	173	84304.91	250.188	251.222
173	62945.87	255.568	253.131	173	72513.91	253.166	253.527	173	84739.6	250.181	251.215
173	63380.56	255.569	253.13	173	72948.6	253.204	253.565	173	85174.29	250.189	251.222
173	63815.25	255.532	253.091	173	73383.29	253.204	253.565	173	85608.99	250.189	251.222
173	64249.95	255.571	253.127	173	73817.98	253.174	253.534	173	86043.68	250.189	251.221
173	64684.64	255.573	253.126	173	74252.68	253.204	253.565	174	78.37	250.285	251.317
173	65119.33	255.574	253.125	173	74687.37	253.204	253.565	174	513.06	250.219	251.25
173	65554.02	255.575	253.123	173	75122.06	253.204	253.565	174	947.75	250.22	251.25
173	65988.71	255.576	253.122	173	75556.75	253.144	253.505	174	1382.44	250.19	251.22
173	66423.41	255.577	253.121	173	75991.44	253.173	253.535	174	1817.13	250.227	251.257
173	66858.1	255.579	253.119	173	76426.13	253.241	253.603	174	2251.83	250.257	251.286
173	67292.79	255.58	253.118	173	76860.82	253.204	253.565	174	2686.52	250.257	251.286
173	67727.48	255.581	253.117	173	77295.51	253.204	253.565	174	3121.21	250.258	251.285
173	68162.17	255.583	253.116	173	77730.2	253.241	253.602	174	3555.9	250.221	251.248
173	68596.86	255.584	253.115	173	78164.89	253.241	253.603	174	3990.59	250.258	251.285
173	69031.55	255.623	253.151	173	78599.58	253.204	253.565	174	4425.28	250.229	251.255
173	69466.24	255.557	253.082	173	79034.27	253.174	253.535	174	4859.98	250.222	251.247
173	69900.94	255.595	253.119	173	79468.97	253.204	253.565	174	5294.67	250.259	251.284
173	70335.63	255.589	253.11	173	79903.66	253.204	253.565	174	5729.36	250.194	251.217
173	70770.32	255.628	253.146	173	80338.35	253.174	253.534	174	6164.05	250.223	251.246
173	71205.01	255.591	253.107	173	80773.04	253.174	253.535	174	6598.74	250.224	251.246
173	71639.7	255.592	253.106	173	81207.73	253.241	253.603	174	7033.44	250.194	251.216
173	72074.39	255.631	253.142	173	81642.42	253.174	253.535	174	7468.13	250.195	251.216
173	72509.08	255.633	253.141	173	82077.12	253.204	253.565	174	7902.82	250.254	251.275
173	72943.77	255.634	253.14	173	82511.81	253.241	253.603	174	8337.51	250.225	251.245
173	73378.46	255.635	253.138	173	82946.5	253.174	253.535	174	8772.2	250.225	251.244
173	73813.15	255.636	253.137	173	83381.19	253.204	253.565	174	9206.89	250.196	251.215
173	74247.85	255.638	253.136	173	83815.88	253.174	253.534	174	9641.59	250.226	251.244
173	74682.54	255.639	253.135	173	84250.57	253.174	253.535	174	10076.28	250.226	251.244
173	75117.23	255.67	253.163	173	84685.27	253.173	253.535	174	10510.97	250.226	251.243
173	75551.92	255.611	253.103	173	85119.96	253.173	253.535	174	10945.66	250.263	251.28
173	75986.61	255.642	253.131	173	85554.65	253.204	253.565	174	11380.35	250.227	251.243
173	76421.3	255.614	253.1	173	85989.34	253.174	253.534	174	11815.05	250.198	251.213
173	76855.99	255.645	253.129	174	24.03	253.174	253.534	174	12249.74	250.198	251.212
173	77290.68	255.646	253.127	174	458.72	253.174	253.535	174	12684.43	250.228	251.242

173	77725.37	255.647	253.126	174	893.41	253.212	253.572	174	13119.12	250.228	251.241
173	78160.06	255.648	253.125	174	1328.11	253.174	253.534	174	13553.81	250.228	251.241
173	78594.75	255.65	253.124	174	1762.8	253.174	253.534	174	13988.51	250.229	251.241
173	79029.44	255.651	253.122	174	2197.49	253.174	253.535	174	14423.2	250.266	251.277
173	79464.14	255.652	253.121	174	2632.18	253.174	253.535	174	14857.89	250.229	251.24
173	79898.83	255.624	253.091	174	3066.87	253.174	253.534	174	15292.58	250.23	251.24
173	80333.52	255.655	253.119	174	3501.56	253.174	253.535	174	15727.27	250.267	251.277
173	80768.21	255.656	253.118	174	3936.26	253.204	253.564	174	16161.97	250.201	251.21
173	81202.9	255.657	253.116	174	4370.95	253.173	253.535	174	16596.66	250.231	251.239
173	81637.59	255.658	253.115	174	4805.64	253.174	253.534	174	17031.35	250.201	251.209
173	82072.29	255.659	253.114	174	5240.33	253.174	253.535	174	17466.04	250.231	251.238
173	82506.98	255.661	253.113	174	5675.02	253.174	253.534	174	17900.74	250.232	251.238
173	82941.67	255.632	253.082	174	6109.72	253.211	253.573	174	18335.43	250.268	251.275
173	83376.36	255.633	253.081	174	6544.41	253.174	253.535	174	18770.12	250.232	251.237
173	83811.05	255.664	253.109	174	6979.1	253.204	253.565	174	19204.81	250.232	251.237
173	84245.74	255.641	253.073	174	7413.79	253.174	253.535	174	19639.5	250.233	251.237
173	84680.44	255.747	253.177	174	7848.48	253.211	253.572	174	20074.2	250.299	251.303
173	85115.13	255.671	253.103	174	8283.17	253.241	253.602	174	20508.89	250.27	251.273
173	85549.82	255.673	253.1	174	8717.87	253.211	253.572	174	20943.58	250.234	251.236
173	85984.51	255.675	253.098	174	9152.56	253.241	253.602	174	21378.27	250.234	251.236
174	19.2	255.637	253.061	174	9587.25	253.204	253.565	174	21812.97	250.271	251.272
174	453.89	255.684	253.105	174	10021.94	253.144	253.504	174	22247.66	250.235	251.235
174	888.58	255.715	253.134	174	10456.63	253.211	253.573	174	22682.34	250.205	251.205
174	1323.28	255.681	253.092	174	10891.33	253.212	253.572	174	23117.03	250.235	251.234
174	1757.97	255.65	253.064	174	11326.02	253.212	253.572	174	23551.72	250.302	251.301
174	2192.66	255.653	253.061	174	11760.71	253.211	253.572	174	23986.42	250.236	251.234
174	2627.35	255.683	253.091	174	12195.4	253.212	253.572	174	24421.11	250.273	251.27
174	3062.04	255.685	253.089	174	12630.09	253.174	253.534	174	24855.8	250.236	251.233
174	3496.73	255.686	253.087	174	13064.79	253.211	253.573	174	25290.49	250.244	251.24
174	3931.43	255.724	253.125	174	13499.48	253.181	253.542	174	25725.18	250.237	251.233
174	4366.12	255.658	253.056	174	13934.17	253.212	253.572	174	26159.87	250.237	251.232
174	4800.81	255.66	253.054	174	14368.86	253.212	253.572	174	26594.56	250.274	251.269
174	5235.5	255.691	253.083	174	14803.55	253.211	253.572	174	27029.26	250.245	251.239
174	5670.19	255.662	253.053	174	15238.25	253.144	253.504	174	27463.95	250.238	251.232
174	6104.89	255.663	253.051	174	15672.94	253.211	253.572	174	27898.64	250.238	251.231
174	6539.58	255.732	253.117	174	16107.63	253.212	253.572	174	28333.33	250.275	251.268
174	6974.27	255.666	253.048	174	16542.32	253.211	253.572	174	28768.02	250.239	251.231
174	7408.96	255.667	253.048	174	16977.01	253.241	253.603	174	29202.71	250.276	251.267
174	7843.65	255.706	253.084	174	17411.71	253.212	253.572	174	29637.41	250.247	251.237
174	8278.34	255.668	253.046	174	17846.4	253.204	253.565	174	30072.1	250.277	251.267
174	8713.04	255.736	253.112	174	18281.09	253.212	253.572	174	30506.79	250.277	251.266
174	9147.73	255.73	253.103	174	18715.78	253.241	253.602	174	30941.48	250.248	251.236
174	9582.42	255.74	253.109	174	19150.48	253.204	253.565	174	31376.17	250.277	251.266
174	10017.11	255.704	253.07	174	19585.17	253.211	253.572	174	31810.87	250.241	251.229
174	10451.8	255.713	253.076	174	20019.86	253.241	253.602	174	32245.56	250.271	251.258
174	10886.5	255.714	253.076	174	20454.55	253.212	253.572	174	32680.25	250.315	251.302
174	11321.19	255.746	253.102	174	20889.24	253.212	253.572	174	33114.94	250.315	251.301
174	11755.88	255.747	253.102	174	21323.94	253.212	253.572	174	33549.63	250.309	251.294
174	12190.57	255.746	253.102	174	21758.63	253.204	253.565	174	33984.32	250.279	251.264
174	12625.26	255.748	253.101	174	22193.32	253.204	253.564	174	34419.02	250.279	251.264
174	13059.96	255.75	253.099	174	22628	253.204	253.564	174	34853.71	250.243	251.226
174	13494.65	255.779	253.129	174	23062.7	253.241	253.603	174	35288.4	250.28	251.263
174	13929.34	255.751	253.098	174	23497.39	253.242	253.602	174	35723.09	250.28	251.263
174	14364.03	255.723	253.067	174	23932.08	253.204	253.565	174	36157.78	250.281	251.263
174	14798.72	255.754	253.094	174	24366.77	253.212	253.572	174	36592.48	250.281	251.262
174	15233.42	255.754	253.094	174	24801.46	253.242	253.602	174	37027.17	250.215	251.195
174	15668.11	255.758	253.091	174	25236.15	253.241	253.602	174	37461.86	250.282	251.261
174	16102.8	255.759	253.09	174	25670.85	253.211	253.572	174	37896.55	250.245	251.224
174	16537.49	255.73	253.059	174	26105.54	253.174	253.534	174	38331.24	250.282	251.261
174	16972.18	255.731	253.058	174	26540.23	253.136	253.497	174	38765.94	250.283	251.261
174	17406.88	255.725	253.049	174	26974.92	253.212	253.572	174	39200.63	250.283	251.26
174	17841.57	255.762	253.086	174	27409.61	253.211	253.572	174	39635.32	250.283	251.26
174	18276.26	255.764	253.085	174	27844.3	253.212	253.572	174	40070.01	250.283	251.26
174	18710.95	255.802	253.122	174	28278.99	253.212	253.572	174	40504.7	250.254	251.23
174	19145.65	255.767	253.082	174	28713.69	253.174	253.535	174	40939.4	250.284	251.259

174	19580.34	255.803	253.12	174	29148.38	253.212	253.572	174	41374.07	250.284	251.259
174	20015.03	255.842	253.157	174	29583.07	253.212	253.572	174	41808.77	250.285	251.258
174	20449.72	255.769	253.08	174	30017.76	253.182	253.542	174	42243.46	250.285	251.258
174	20884.41	255.77	253.078	174	30452.45	253.182	253.542	174	42678.15	250.285	251.258
174	21319.11	255.839	253.144	174	30887.15	253.174	253.534	174	43112.84	250.285	251.258
174	21753.8	255.779	253.086	174	31321.84	253.212	253.572	174	43547.53	250.286	251.257
174	22188.49	255.841	253.142	174	31756.53	253.204	253.565	174	43982.22	250.286	251.257
174	22623.17	255.783	253.081	174	32191.22	253.212	253.572	174	44416.91	250.286	251.257
174	23057.87	255.814	253.109	174	32625.91	253.174	253.535	174	44851.61	250.287	251.257
174	23492.56	255.813	253.111	174	33060.6	253.212	253.572	174	45286.3	250.287	251.256
174	23927.25	255.816	253.108	174	33495.3	253.242	253.602	174	45720.99	250.287	251.256
174	24361.94	255.78	253.068	174	33929.99	253.182	253.542	174	46155.68	250.288	251.256
174	24796.63	255.819	253.105	174	34364.68	253.212	253.572	174	46590.37	250.288	251.255
174	25231.32	255.819	253.105	174	34799.37	253.212	253.572	174	47025.06	250.288	251.255
174	25666.02	255.82	253.103	174	35234.06	253.174	253.534	174	47459.75	250.259	251.225
174	26100.71	255.793	253.072	174	35668.76	253.174	253.534	174	47894.45	250.289	251.254
174	26535.4	255.862	253.137	174	36103.45	253.212	253.572	174	48329.14	250.289	251.254
174	26970.09	255.854	253.13	174	36538.14	253.211	253.572	174	48763.83	250.23	251.194
174	27404.78	255.827	253.096	174	36972.83	253.25	253.61	174	49198.52	250.29	251.253
174	27839.47	255.855	253.128	174	37407.52	253.212	253.572	174	49633.22	250.319	251.283
174	28274.17	255.829	253.095	174	37842.22	253.212	253.572	174	50067.91	250.29	251.253
174	28708.86	255.83	253.093	174	38276.91	253.144	253.504	174	50502.6	250.261	251.223
174	29143.55	255.83	253.093	174	38711.6	253.182	253.542	174	50937.29	250.32	251.282
174	29578.24	255.83	253.093	174	39146.29	253.212	253.572	174	51371.98	250.321	251.282
174	30012.93	255.861	253.122	174	39580.98	253.182	253.542	174	54034.47	250.293	251.25
174	30447.62	255.834	253.09	174	40015.68	253.211	253.572	174	54469.16	250.323	251.28
174	30882.32	255.865	253.119	174	40450.37	253.242	253.602	174	54903.85	250.294	251.25
174	31317.01	255.798	253.051	174	40885.06	253.249	253.61	174	55338.54	250.294	251.249
174	31751.7	255.867	253.116	174	41319.74	253.174	253.534	174	55773.24	250.294	251.249
174	32186.39	255.84	253.084	174	41754.43	253.174	253.534	174	56207.93	250.294	251.249
174	32621.08	255.868	253.116	174	42189.12	253.212	253.572	174	56642.62	250.295	251.248
174	33055.77	255.869	253.114	174	42623.81	253.174	253.534	174	57077.31	250.295	251.248
174	33490.47	255.842	253.082	174	43058.5	253.174	253.534	174	57512	250.295	251.248
174	33925.16	255.842	253.082	174	43493.19	253.174	253.534	174	57946.69	250.296	251.248
174	34359.85	255.873	253.11	174	43927.89	253.204	253.564	174	58381.39	250.296	251.247
174	34794.54	255.873	253.11	174	44362.58	253.204	253.564	174	58816.08	250.296	251.247
174	35229.23	255.914	253.144	174	44797.27	253.204	253.564	174	59250.77	250.296	251.247
174	35663.93	255.847	253.077	174	45231.96	253.174	253.534	174	59685.46	250.297	251.246
174	36098.62	255.886	253.113	174	45666.65	253.204	253.564	174	60120.15	250.297	251.246
174	36533.31	255.848	253.076	174	46101.34	253.174	253.534	174	60554.85	250.297	251.246
174	36968	255.881	253.102	174	46536.04	253.204	253.564	174	60989.54	250.298	251.246
174	37402.69	255.851	253.073	174	46970.73	253.204	253.564	174	61424.23	250.327	251.275
174	37837.39	255.853	253.071	174	47405.42	253.182	253.542	174	61858.92	250.298	251.245
174	38272.08	255.855	253.069	174	47840.11	253.204	253.565	174	62293.61	250.299	251.245
174	38706.77	255.892	253.107	174	48274.8	253.181	253.542	174	62728.31	250.365	251.311
174	39141.46	255.923	253.135	174	48709.49	253.174	253.534	174	63163	250.299	251.244
174	39576.15	255.856	253.068	174	49144.19	253.204	253.564	174	63597.69	250.299	251.244
174	40010.85	255.858	253.066	174	49578.88	253.174	253.534	174	64032.38	250.3	251.244
174	40445.54	255.897	253.102	174	50013.57	253.242	253.602	174	64467.07	250.3	251.243
174	40880.23	255.899	253.1	174	50448.26	253.174	253.534	174	64901.77	250.3	251.243
174	41314.91	255.928	253.13	174	50882.95	253.204	253.564	174	65336.46	250.3	251.243
174	41749.6	255.93	253.128	174	51317.65	253.242	253.602	174	65771.15	250.301	251.242
174	42184.29	255.9	253.099	174	52078.36	253.174	253.534	174	66205.84	250.308	251.249
174	42618.98	255.931	253.127	174	53599.78	253.242	253.602	174	66640.54	250.301	251.242
174	43053.67	255.866	253.058	174	53980.13	253.204	253.564	174	67075.23	250.331	251.271
174	43488.36	255.897	253.086	174	54414.82	253.204	253.564	174	67509.92	250.302	251.241
174	43923.06	255.934	253.124	174	54849.52	253.174	253.534	174	67944.61	250.302	251.241
174	44357.75	255.906	253.092	174	55284.21	253.204	253.564	174	68379.29	250.303	251.241
174	44792.44	255.938	253.12	174	55718.9	253.204	253.564	174	68813.99	250.303	251.24
174	45227.13	255.941	253.117	174	56153.59	253.174	253.534	174	69248.68	250.31	251.247
174	45661.82	255.941	253.117	174	56588.28	253.174	253.534	174	69683.37	250.333	251.269
174	46096.51	255.949	253.125	174	57022.97	253.204	253.564	174	70118.06	250.311	251.247
174	46531.21	255.98	253.153	174	57457.67	253.204	253.564	174	70552.75	250.341	251.276
174	46965.9	255.98	253.153	174	57892.36	253.212	253.572	174	70987.44	250.312	251.246
174	47400.59	255.955	253.119	174	58327.05	253.174	253.534	174	71422.13	250.341	251.275

174	47835.28	255.948	253.111	174	58761.74	253.174	253.534	174	71856.82	250.341	251.275
174	48269.97	255.88	253.044	174	59196.43	253.249	253.61	174	72291.52	250.334	251.268
174	48704.66	255.957	253.117	174	59631.13	253.136	253.496	174	72726.21	250.306	251.238
174	49139.36	255.951	253.108	174	60065.82	253.174	253.534	174	73160.9	250.306	251.238
174	49574.05	255.952	253.106	174	60500.51	253.212	253.572	174	73595.59	250.38	251.311
174	50008.74	255.96	253.114	174	60935.2	253.174	253.534	174	74030.28	250.38	251.31
174	50443.43	255.99	253.144	174	61369.89	253.212	253.572	174	74464.97	250.307	251.236
174	50878.12	255.962	253.112	174	61804.59	253.204	253.565	174	74899.66	250.344	251.273
174	51312.82	255.993	253.14	174	62239.28	253.174	253.534	174	75334.36	250.307	251.236
174	52073.53	255.995	253.139	174	62673.97	253.212	253.572	174	75769.05	250.337	251.265
174	53594.95	256.002	253.131	174	63108.66	253.174	253.534	174	76203.74	250.278	251.206
174	53975.3	255.991	253.126	174	63543.35	253.174	253.534	174	76638.43	250.308	251.235
174	54409.99	255.969	253.105	174	63978.05	253.204	253.564	174	77073.12	250.308	251.235
174	54844.69	255.971	253.103	174	64412.74	253.242	253.602	174	77507.81	250.279	251.205
174	55279.38	256.004	253.129	174	64847.43	253.204	253.564	174	77942.51	250.309	251.234
174	55714.07	255.968	253.09	174	65282.12	253.204	253.564	174	78377.2	250.346	251.271
174	56148.76	256.006	253.127	174	65716.81	253.204	253.564	174	78811.89	250.339	251.263
174	56583.45	256.006	253.127	174	66151.51	253.242	253.602	174	79246.59	250.339	251.263
174	57018.14	256.007	253.126	174	66586.2	253.204	253.564	174	79681.28	250.34	251.263
174	57452.84	256.007	253.126	174	67020.89	253.204	253.564	174	80115.97	250.347	251.27
174	57887.53	255.981	253.093	174	67455.58	253.204	253.564	174	80550.66	250.347	251.269
174	58322.22	255.981	253.093	174	67890.28	253.182	253.542	174	80985.35	250.348	251.269
174	58756.91	255.983	253.091	174	68324.96	253.212	253.572	174	81420.04	250.341	251.262
174	59191.6	256.012	253.121	174	68759.65	253.174	253.534	174	81854.73	250.341	251.261
174	59626.3	256.043	253.15	174	69194.34	253.242	253.602	174	82289.43	250.312	251.231
174	60060.99	255.986	253.088	174	69629.03	253.174	253.534	174	82724.12	250.356	251.275
174	60495.68	255.986	253.088	174	70063.72	253.212	253.572	174	83158.81	250.379	251.297
174	60930.37	256.017	253.116	174	70498.41	253.204	253.564	174	83593.5	250.313	251.23
174	61365.06	255.987	253.087	174	70933.11	253.204	253.564	174	84028.19	250.313	251.23
174	61799.76	256.02	253.113	174	71367.8	253.212	253.572	174	84462.88	250.313	251.23
174	62234.45	256.086	253.182	174	71802.49	253.212	253.572	174	84897.57	250.314	251.23
174	62669.14	255.99	253.084	174	72237.18	253.212	253.572	174	85332.27	250.314	251.229
174	63103.83	256.053	253.14	174	72671.87	253.212	253.572	174	85766.96	250.38	251.296
174	63538.52	255.994	253.08	174	73106.56	253.204	253.564	175	236.34	250.344	251.258
174	63973.22	256.054	253.139	174	73541.25	253.166	253.527	175	671.03	250.286	251.198
174	64407.91	256.025	253.108	174	73975.95	253.204	253.564	175	1105.72	250.315	251.228
174	64842.6	255.997	253.077	174	74410.64	253.174	253.534	175	1540.41	250.316	251.228
174	65277.29	256.028	253.105	174	74845.33	253.204	253.564	175	1975.11	250.346	251.257
174	65711.98	256.028	253.105	174	75280.02	253.174	253.534	175	2409.8	250.316	251.227
174	66146.68	256.036	253.113	174	75714.71	253.204	253.564	175	2844.49	250.346	251.256
174	66581.37	256.062	253.131	174	76149.4	253.234	253.594	175	3279.18	250.383	251.293
174	67016.06	256.071	253.137	174	76584.09	253.204	253.564	175	3713.87	250.347	251.256
174	67450.75	256.033	253.1	174	77018.79	253.204	253.564	175	4148.56	250.347	251.255
174	67885.45	256.003	253.071	174	77453.48	253.174	253.534	175	4583.26	250.318	251.226
174	68320.13	256.007	253.067	174	77888.17	253.204	253.564	175	5017.95	250.384	251.292
174	68754.82	256.007	253.067	174	78322.86	253.204	253.564	175	5452.64	250.355	251.262
174	69189.51	256.038	253.095	174	78757.55	253.174	253.534	175	5887.33	250.319	251.225
174	69624.2	256.068	253.125	174	79192.25	253.204	253.564	175	6322.02	250.319	251.225
174	70058.89	256.069	253.123	174	79626.94	253.174	253.534	175	6756.71	250.356	251.261
174	70493.58	256.041	253.092	174	80061.63	253.204	253.564	175	7191.41	250.319	251.224
174	70928.28	256.109	253.159	174	80496.32	253.174	253.534	175	7626.1	250.356	251.26
174	71362.97	256.043	253.09	174	80931.02	253.204	253.564	175	8060.79	250.32	251.223
174	71797.66	256.074	253.118	174	81365.71	253.174	253.534	175	8495.48	250.357	251.26
174	72232.35	256.112	253.156	174	81800.4	253.174	253.534	175	8930.17	250.321	251.222
174	72667.04	256.083	253.125	174	82235.09	253.174	253.534	175	9364.86	250.321	251.222
174	73101.73	256.054	253.095	174	82669.78	253.204	253.564	175	9799.55	250.358	251.259
174	73536.42	256.056	253.094	174	83104.47	253.174	253.534	175	10234.25	250.388	251.288
174	73971.12	256.048	253.086	174	83539.16	253.174	253.534	175	10668.94	250.322	251.222
174	74405.81	256.087	253.122	174	83973.85	253.204	253.564	175	11103.63	250.322	251.221
174	74840.5	256.087	253.122	174	84408.55	253.204	253.564	175	11538.32	250.322	251.221
174	75275.19	256.051	253.083	174	84843.24	253.174	253.534	175	11973.01	250.323	251.221
174	75709.88	256.052	253.081	174	85277.93	253.174	253.534	175	12407.71	250.352	251.25
174	76144.57	256.09	253.119	174	85712.62	253.204	253.564	175	12842.4	250.353	251.25
174	76579.26	256.094	253.115	174	86147.31	253.174	253.534	175	13277.09	250.36	251.257
174	77013.96	256.095	253.114	175	182	253.174	253.534	175	13711.78	250.324	251.219

174	77448.65	256.093	253.115	175	616.7	253.242	253.602	175	14146.47	250.361	251.256
174	77883.34	256.095	253.114	175	1051.39	253.174	253.534	175	14581.17	250.354	251.249
174	78318.03	256.059	253.074	175	1486.08	253.234	253.594	175	15015.86	250.332	251.226
174	78752.72	256.097	253.112	175	1920.77	253.174	253.534	175	15450.55	250.362	251.255
174	79187.42	256.098	253.11	175	2355.46	253.204	253.564	175	15885.24	250.362	251.255
174	79622.11	256.093	253.099	175	2790.15	253.212	253.572	175	16319.93	250.326	251.218
174	80056.8	256.1	253.109	175	3224.84	253.174	253.534	175	16754.63	250.363	251.254
174	80491.49	256.132	253.136	175	3659.54	253.242	253.602	175	17189.32	250.326	251.217
174	80926.19	256.073	253.076	175	4094.23	253.205	253.564	175	17624.01	250.363	251.254
174	81360.88	256.105	253.104	175	4528.92	253.204	253.564	175	18058.7	250.364	251.253
174	81795.57	256.097	253.096	175	4963.61	253.204	253.564	175	18493.4	250.393	251.283
174	82230.26	256.077	253.072	175	5398.3	253.204	253.564	175	18928.09	250.357	251.246
174	82664.95	256.136	253.132	175	5832.99	253.204	253.564	175	19362.78	250.401	251.289
174	83099.64	256.108	253.101	175	6267.69	253.204	253.564	175	19797.47	250.394	251.282
174	83534.33	256.109	253.099	175	6702.38	253.242	253.602	175	20232.16	250.358	251.245
174	83969.02	256.109	253.099	175	7137.07	253.204	253.564	175	20666.86	250.365	251.252
174	84403.72	256.112	253.096	175	7571.76	253.204	253.564	175	21101.55	250.365	251.251
174	84838.41	256.142	253.126	175	8006.45	253.205	253.564	175	21536.25	250.395	251.281
174	85273.1	256.15	253.133	175	8441.14	253.204	253.564	175	21970.94	250.366	251.251
174	85707.79	256.142	253.126	175	8875.83	253.204	253.564	175	22405.63	250.366	251.25
174	86142.48	256.112	253.096	175	9310.52	253.174	253.534	175	22840.32	250.33	251.213
175	177.17	256.145	253.123	175	9745.22	253.204	253.564	175	23275.01	250.367	251.25
175	611.87	256.088	253.062	175	10179.91	253.204	253.564	175	23709.71	250.397	251.279
175	1046.56	256.185	253.158	175	10614.6	253.174	253.534	175	24144.4	250.368	251.249
175	1481.25	256.149	253.119	175	11049.29	253.204	253.564	175	24579.09	250.368	251.249
175	1915.94	256.15	253.118	175	11483.98	253.204	253.564	175	25013.78	250.368	251.249
175	2350.63	256.152	253.116	175	12353.37	253.174	253.534	175	25448.47	250.361	251.241
175	2785.32	256.152	253.116	175	12788.06	253.204	253.564	175	25883.16	250.369	251.248
175	3220.01	256.189	253.154	175	13222.75	253.166	253.526	175	26317.85	250.362	251.241
175	3654.71	256.191	253.152	175	13657.44	253.204	253.564	175	26752.54	250.369	251.248
175	4089.4	256.193	253.15	175	14092.14	253.204	253.564	175	27187.23	250.37	251.247
175	4524.09	256.155	253.113	175	14526.83	253.174	253.534	175	27621.93	250.399	251.277
175	4958.78	256.127	253.082	175	14961.52	253.197	253.556	175	28056.62	250.37	251.247
175	5393.47	256.127	253.082	175	15396.21	253.204	253.564	175	28491.31	250.37	251.246
175	5828.16	256.127	253.082	175	15830.91	253.174	253.534	175	28926	250.371	251.246
175	6262.86	256.13	253.078	175	16265.6	253.234	253.594	175	29360.69	250.43	251.305
175	6697.55	256.198	253.145	175	16700.29	253.204	253.564	175	29795.38	250.371	251.246
175	7132.24	256.17	253.114	175	17134.98	253.167	253.526	175	30230.08	250.372	251.245
175	7566.93	256.163	253.105	175	17569.67	253.174	253.534	175	30664.77	250.372	251.245
175	8001.62	256.135	253.074	175	18004.37	253.204	253.564	175	31099.46	250.409	251.281
175	8436.31	256.133	253.075	175	18439.06	253.205	253.564	175	31534.15	250.372	251.244
175	8871	256.202	253.141	175	18873.75	253.204	253.564	175	31968.84	250.373	251.244
175	9305.69	256.166	253.102	175	19308.44	253.204	253.564	175	32403.54	250.439	251.31
175	9740.39	256.203	253.141	175	19743.14	253.174	253.534	175	32838.23	250.403	251.273
175	10175.08	256.138	253.07	175	20177.83	253.166	253.526	175	33272.92	250.373	251.243
175	10609.77	256.14	253.069	175	20612.52	253.174	253.534	175	33707.61	250.374	251.243
175	11044.46	256.171	253.097	175	21047.21	253.235	253.594	175	34142.3	250.404	251.272
175	11479.15	256.14	253.069	175	21481.91	253.204	253.564	175	34576.99	250.374	251.242
175	12348.54	256.173	253.095	175	21916.6	253.204	253.564	175	35011.69	250.404	251.272
175	12783.23	256.21	253.133	175	22351.29	253.204	253.564	175	35446.38	250.405	251.271
175	13217.92	256.144	253.064	175	22785.99	253.174	253.534	175	35881.07	250.405	251.271
175	13652.62	256.214	253.13	175	23220.68	253.174	253.534	175	36315.76	250.376	251.241
175	14087.31	256.175	253.093	175	23655.37	253.167	253.526	175	36750.45	250.376	251.241
175	14522	256.251	253.167	175	24090.06	253.242	253.602	175	37185.15	250.376	251.241
175	14956.69	256.185	253.099	175	24524.76	253.204	253.564	175	37619.84	250.377	251.24
175	15391.38	256.185	253.098	175	24959.44	253.204	253.564	175	38054.53	250.377	251.24
175	15826.08	256.15	253.058	175	25394.13	253.204	253.564	175	38489.22	250.407	251.269
175	16260.77	256.217	253.126	175	25828.82	253.204	253.564	175	38923.91	250.407	251.269
175	16695.46	256.19	253.094	175	26263.51	253.204	253.564	175	39358.61	250.377	251.239
175	17130.15	256.191	253.093	175	26698.21	253.204	253.564	175	39793.3	250.407	251.269
175	17564.84	256.221	253.122	175	27132.9	253.204	253.564	175	40227.99	250.378	251.239
175	17999.54	256.222	253.121	175	27567.59	253.242	253.602	175	40662.68	250.415	251.275
175	18434.23	256.155	253.054	175	28002.28	253.167	253.526	175	41097.38	250.379	251.238
175	18868.92	256.223	253.12	175	28436.97	253.204	253.564	175	41532.07	250.408	251.267
175	19303.61	256.224	253.119	175	28871.66	253.234	253.594	175	41966.76	250.379	251.237

175	19738.31	256.193	253.09	175	29306.36	253.167	253.526	175	42401.45	250.416	251.274
175	20173	256.262	253.156	175	29741.05	253.166	253.526	175	42836.14	250.446	251.304
175	20607.69	256.228	253.115	175	30175.74	253.204	253.564	175	43705.52	250.381	251.236
175	21042.38	256.236	253.123	175	30610.43	253.205	253.564	175	44140.21	250.41	251.266
175	21477.08	256.228	253.115	175	31045.12	253.204	253.564	175	44574.9	250.411	251.265
175	21911.77	256.231	253.112	175	31479.82	253.205	253.564	175	45009.59	250.411	251.265
175	22346.46	256.238	253.121	175	31914.51	253.175	253.534	175	45444.28	250.448	251.302
175	22781.16	256.24	253.119	175	32349.2	253.137	253.496	175	45878.97	250.419	251.272
175	23215.85	256.239	253.12	175	32783.89	253.174	253.534	175	46313.66	250.382	251.235
175	23650.54	256.233	253.11	175	33218.58	253.212	253.572	175	46748.36	250.412	251.264
175	24085.23	256.203	253.081	175	33653.27	253.167	253.526	175	47183.05	250.412	251.264
175	24519.93	256.206	253.078	175	34087.97	253.205	253.564	175	47617.74	250.42	251.27
175	24954.61	256.234	253.109	175	34522.66	253.167	253.526	175	48052.43	250.383	251.233
175	25389.3	256.236	253.107	175	34957.35	253.175	253.534	175	48487.12	250.384	251.233
175	25823.99	256.2	253.068	175	35392.04	253.234	253.594	175	48921.82	250.443	251.292
175	26258.68	256.238	253.106	175	35826.73	253.242	253.602	175	49356.51	250.384	251.232
175	26693.38	256.208	253.076	175	36261.43	253.242	253.602	175	49791.2	250.451	251.299
175	27128.07	256.209	253.074	175	36696.12	253.234	253.594	175	50225.89	250.414	251.262
175	27562.76	256.211	253.072	175	37130.81	253.174	253.534	175	50660.58	250.422	251.269
175	27997.45	256.241	253.103	175	37565.5	253.204	253.564	175	51095.28	250.415	251.261
175	28432.14	256.249	253.11	175	38000.19	253.212	253.571	175	51529.97	250.415	251.261
175	28866.83	256.241	253.102	175	38434.89	253.242	253.602	175	51964.66	250.423	251.268
175	29301.53	256.242	253.101	175	38869.58	253.212	253.572	175	52399.35	250.453	251.297
175	29736.22	256.244	253.099	175	39304.27	253.136	253.496	175	52834.04	250.387	251.23
175	30170.91	256.244	253.099	175	39738.96	253.212	253.572	175	53268.73	250.423	251.267
175	30605.6	256.245	253.098	175	40173.65	253.174	253.534	175	53703.43	250.387	251.23
175	31040.29	256.245	253.099	175	40608.35	253.197	253.556	175	54138.12	250.417	251.259
175	31474.99	256.217	253.067	175	41043.04	253.167	253.526	175	54572.81	250.388	251.229
175	31909.68	256.323	253.171	175	41477.73	253.137	253.496	175	55007.5	250.425	251.266
175	32344.37	256.249	253.094	175	41912.42	253.175	253.534	175	55442.19	250.425	251.265
175	32779.06	256.285	253.134	175	42347.11	253.205	253.564	175	55876.88	250.418	251.258
175	33213.75	256.249	253.094	175	42781.81	253.167	253.526	175	56311.58	250.426	251.265
175	33648.44	256.251	253.092	175	43651.18	253.234	253.594	175	56746.27	250.389	251.228
175	34083.14	256.252	253.091	175	44085.87	253.242	253.602	175	57180.96	250.426	251.264
175	34517.83	256.251	253.092	175	44520.56	253.205	253.564	175	57615.65	250.419	251.257
175	34952.52	256.253	253.09	175	44955.25	253.204	253.564	175	58050.34	250.456	251.293
175	35387.21	256.254	253.09	175	45389.95	253.167	253.526	175	58485.04	250.427	251.263
175	35821.9	256.255	253.088	175	45824.64	253.205	253.564	175	58919.73	250.457	251.293
175	36256.6	256.255	253.088	175	46259.33	253.204	253.564	175	59354.42	250.391	251.226
175	36691.29	256.257	253.086	175	46694.02	253.167	253.526	175	59789.11	250.457	251.292
175	37125.98	256.256	253.087	175	47128.71	253.242	253.602	175	60223.8	250.392	251.225
175	37560.67	256.227	253.057	175	47563.4	253.242	253.602	175	60658.5	250.428	251.262
175	37995.36	256.332	253.161	175	47998.09	253.175	253.533	175	61093.19	250.392	251.225
175	38430.06	256.297	253.122	175	48432.79	253.242	253.602	175	61527.88	250.422	251.254
175	38864.75	256.268	253.091	175	48867.48	253.205	253.564	175	61962.57	250.422	251.254
175	39299.44	256.26	253.083	175	49302.17	253.204	253.564	175	62397.26	250.429	251.261
175	39734.13	256.336	253.158	175	49736.86	253.205	253.564	175	62831.96	250.459	251.29
175	40168.82	256.301	253.117	175	50171.56	253.167	253.526	175	63266.65	250.394	251.223
175	40603.52	256.3	253.119	175	50606.25	253.205	253.564	175	63701.34	250.43	251.26
175	41038.21	256.301	253.117	175	51040.94	253.242	253.602	175	64136.03	250.46	251.289
175	41472.9	256.302	253.116	175	51475.63	253.175	253.533	175	64570.72	250.431	251.259
175	41907.59	256.235	253.048	175	51910.32	253.204	253.564	175	65005.42	250.424	251.252
175	42342.29	256.303	253.116	175	52345.01	253.242	253.602	175	65440.11	250.432	251.259
175	42776.98	256.237	253.047	175	52779.71	253.167	253.526	175	65874.8	250.432	251.258
175	43646.35	256.265	253.078	175	53214.4	253.204	253.564	175	66309.49	250.462	251.288
175	44081.04	256.276	253.083	175	53649.09	253.204	253.564	175	66744.19	250.433	251.258
175	44515.73	256.277	253.082	175	54083.78	253.205	253.564	175	67178.88	250.492	251.317
175	44950.42	256.276	253.083	175	54518.47	253.204	253.564	175	67613.57	250.396	251.22
175	45385.12	256.239	253.045	175	54953.16	253.205	253.564	175	68048.26	250.397	251.22
175	45819.81	256.317	253.117	175	55387.86	253.205	253.564	175	68482.95	250.434	251.257
175	46254.5	256.307	253.111	175	55822.55	253.205	253.564	175	68917.65	250.434	251.257
175	46689.19	256.317	253.117	175	56257.24	253.242	253.602	175	69352.34	250.434	251.256
175	47123.88	256.348	253.145	175	56691.93	253.205	253.564	175	69787.03	250.398	251.219
175	47558.57	256.273	253.07	175	57126.62	253.242	253.601	175	70221.72	250.435	251.256
175	47993.26	256.348	253.145	175	57561.32	253.242	253.602	175	70656.42	250.428	251.248

175	48427.96	256.312	253.106	175	57996.01	253.242	253.602	175	71091.11	250.494	251.314
175	48862.65	256.312	253.106	175	58430.7	253.242	253.602	175	71525.8	250.502	251.321
175	49297.34	256.314	253.104	175	58865.39	253.205	253.564	175	71960.48	250.465	251.284
175	49732.03	256.322	253.112	175	59300.08	253.205	253.564	175	72395.17	250.399	251.217
175	50166.73	256.312	253.106	175	59734.78	253.205	253.564	175	72829.87	250.429	251.247
175	50601.42	256.314	253.105	175	60169.47	253.205	253.564	175	73264.56	250.4	251.217
175	51036.11	256.324	253.111	175	60604.16	253.212	253.571	175	73699.25	250.437	251.253
175	51470.8	256.316	253.103	175	61038.85	253.242	253.601	175	74133.94	250.437	251.253
175	51905.49	256.355	253.139	175	61473.54	253.167	253.526	175	74568.63	250.438	251.253
175	52340.18	256.326	253.108	175	61908.24	253.167	253.526	175	75003.32	250.468	251.282
175	52774.88	256.289	253.07	175	62342.93	253.242	253.602	175	75438.01	250.438	251.252
175	53209.57	256.349	253.129	175	62777.62	253.137	253.496	175	75872.71	250.468	251.281
175	53644.26	256.326	253.108	175	63212.31	253.212	253.571	175	76307.4	250.469	251.281
175	54078.95	256.251	253.032	175	63647	253.242	253.601	175	76742.09	250.439	251.251
175	54513.64	256.291	253.068	175	64081.7	253.205	253.564	175	77176.78	250.439	251.251
175	54948.33	256.358	253.136	175	64516.39	253.242	253.602	175	77611.47	250.433	251.243
175	55383.03	256.292	253.067	175	64951.08	253.242	253.601	175	78046.16	250.47	251.28
175	55817.72	256.352	253.126	175	65385.77	253.205	253.564	175	78480.85	250.47	251.28
175	56252.41	256.36	253.134	175	65820.46	253.212	253.572	175	78915.56	250.404	251.213
175	56687.1	256.362	253.132	175	66255.16	253.205	253.564	175	79350.25	250.441	251.249
175	57121.79	256.324	253.095	175	66689.85	253.205	253.564	175	79784.95	250.471	251.279
175	57556.49	256.363	253.131	175	67124.54	253.205	253.563	175	80219.64	250.471	251.278
175	57991.18	256.325	253.093	175	67559.23	253.175	253.533	175	80654.33	250.471	251.278
175	58425.87	256.333	253.101	175	67993.93	253.242	253.602	175	81089.02	250.442	251.248
175	58860.56	256.395	253.158	175	68428.62	253.235	253.594	175	81523.71	250.472	251.278
175	59295.25	256.333	253.101	175	68863.31	253.205	253.564	175	81958.4	250.509	251.314
175	59729.95	256.367	253.127	175	69298	253.212	253.571	175	82393.09	250.473	251.277
175	60164.64	256.335	253.099	175	69732.7	253.175	253.534	175	82827.79	250.473	251.277
175	60599.33	256.335	253.099	175	70167.39	253.212	253.571	175	83262.48	250.407	251.21
175	61034.02	256.338	253.097	175	70602.08	253.212	253.571	175	83697.17	250.444	251.247
175	61468.71	256.336	253.098	175	71036.77	253.205	253.564	175	84131.86	250.444	251.246
175	61903.41	256.368	253.126	175	71471.46	253.205	253.564	175	84566.55	250.474	251.276
175	62338.1	256.338	253.096	175	71906.15	253.175	253.534	175	85001.24	250.504	251.305
175	62772.79	256.369	253.124	175	72340.84	253.212	253.571	175	85435.93	250.504	251.305
175	63207.48	256.369	253.124	175	72775.53	253.205	253.564	175	85870.63	250.475	251.275
175	63642.17	256.371	253.123	175	73210.22	253.242	253.602	176	340.01	250.475	251.274
175	64076.87	256.333	253.085	175	73644.91	253.175	253.534	176	774.7	250.475	251.274
175	64511.56	256.342	253.093	175	74079.6	253.212	253.571	176	1209.39	250.446	251.244
175	64946.25	256.371	253.123	175	74514.29	253.213	253.571	176	1644.08	250.476	251.273
175	65380.94	256.401	253.152	175	74948.99	253.175	253.534	176	2078.78	250.476	251.273
175	65815.64	256.373	253.121	175	75383.68	253.205	253.564	176	2513.47	250.44	251.236
175	66250.33	256.336	253.082	175	75818.37	253.205	253.564	176	2948.16	250.477	251.272
175	66685.02	256.373	253.121	175	76253.06	253.243	253.601	176	3382.85	250.441	251.235
175	67119.71	256.404	253.149	175	76687.75	253.205	253.564	176	3817.54	250.478	251.272
175	67554.4	256.376	253.118	175	77122.44	253.212	253.571	176	4252.23	250.485	251.279
175	67989.1	256.378	253.116	175	77557.13	253.137	253.496	176	4686.93	250.412	251.205
175	68423.79	256.348	253.086	175	77991.83	253.175	253.533	176	5121.62	250.478	251.271
175	68858.48	256.376	253.117	175	78426.52	253.175	253.533	176	5556.31	250.516	251.308
175	69293.17	256.378	253.116	175	78861.23	253.212	253.571	176	5991	250.479	251.271
175	69727.87	256.377	253.117	175	79295.92	253.213	253.571	176	6425.69	250.479	251.27
175	70162.56	256.377	253.116	175	79730.61	253.212	253.571	176	6860.37	250.48	251.27
175	70597.25	256.377	253.116	175	80165.3	253.242	253.601	176	7295.07	250.48	251.27
175	71031.94	256.378	253.116	175	80599.99	253.205	253.564	176	7729.76	250.444	251.232
175	71466.63	256.379	253.114	175	81034.68	253.243	253.601	176	8164.45	250.481	251.269
175	71901.32	256.379	253.115	175	81469.37	253.205	253.563	176	8599.14	250.451	251.239
175	72336.01	256.379	253.114	175	81904.07	253.175	253.533	176	9033.83	250.452	251.239
175	72770.7	256.41	253.143	175	82338.76	253.175	253.533	176	9468.53	250.481	251.268
175	73205.39	256.409	253.144	175	82773.45	253.175	253.533	176	9903.22	250.482	251.268
175	73640.08	256.381	253.113	175	83208.14	253.175	253.533	176	10337.91	250.519	251.304
175	74074.77	256.382	253.112	175	83642.83	253.213	253.571	176	10772.6	250.482	251.267
175	74509.46	256.383	253.111	175	84077.52	253.213	253.571	176	11207.29	250.482	251.267
175	74944.16	256.384	253.11	175	84512.21	253.242	253.602	176	11641.99	250.453	251.237
175	75378.85	256.384	253.109	175	84946.91	253.175	253.533	176	12076.68	250.454	251.237
175	75813.54	256.384	253.11	175	85381.6	253.212	253.571	176	12511.37	250.454	251.236
175	76248.23	256.383	253.11	175	85816.29	253.212	253.571	176	12946.06	250.484	251.266

175	76682.92	256.386	253.108	175	86250.98	253.182	253.541	176	13380.75	250.484	251.266
175	77117.61	256.386	253.108	176	285.67	253.242	253.602	176	13815.45	250.455	251.236
175	77552.31	256.385	253.108	176	720.36	253.205	253.564	176	14250.14	250.455	251.235
175	77987	256.387	253.106	176	1155.06	253.205	253.564	176	14684.83	250.485	251.265
175	78421.69	256.387	253.106	176	1589.75	253.205	253.563	176	15119.52	250.456	251.235
175	78856.4	256.387	253.106	176	2024.44	253.242	253.601	176	15554.21	250.485	251.264
175	79291.09	256.387	253.106	176	2459.13	253.242	253.601	176	15988.91	250.486	251.264
175	79725.78	256.387	253.106	176	2893.82	253.212	253.571	176	16423.6	250.486	251.264
175	80160.47	256.387	253.106	176	3328.51	253.213	253.571	176	16858.29	250.486	251.263
175	80595.16	256.387	253.106	176	3763.21	253.205	253.563	176	17292.98	250.486	251.263
175	81029.85	256.389	253.105	176	4197.9	253.212	253.571	176	17727.67	250.487	251.263
175	81464.54	256.39	253.103	176	4632.59	253.213	253.571	176	18162.37	250.487	251.262
175	81899.24	256.39	253.103	176	5067.28	253.205	253.564	176	18597.06	250.487	251.262
175	82333.93	256.39	253.103	176	5501.97	253.205	253.564	176	19031.75	250.488	251.262
175	82768.62	256.392	253.102	176	5936.66	253.243	253.601	176	19466.45	250.459	251.232
175	83203.31	256.391	253.103	176	6371.36	253.205	253.563	176	19901.14	250.488	251.261
175	83638	256.393	253.101	176	6806.04	253.205	253.563	176	20335.83	250.488	251.261
175	84072.69	256.392	253.101	176	7240.73	253.213	253.571	176	20770.53	250.489	251.261
175	84507.38	256.39	253.103	176	7675.42	253.213	253.571	176	21205.22	250.489	251.261
175	84942.08	256.392	253.102	176	8110.11	253.183	253.541	176	21639.91	250.46	251.231
175	85376.77	256.396	253.098	176	8544.81	253.243	253.601	176	22074.6	250.49	251.26
175	85811.46	256.394	253.1	176	8979.5	253.175	253.533	176	22509.29	250.49	251.26
175	86246.15	256.425	253.128	176	9414.19	253.205	253.564	176	22943.98	250.49	251.259
176	280.84	256.432	253.137	176	9848.88	253.175	253.533	176	23378.67	250.527	251.296
176	715.53	256.396	253.098	176	10283.57	253.205	253.563	176	23813.37	250.461	251.229
176	1150.23	256.423	253.13	176	10718.26	253.205	253.564	176	24248.06	250.491	251.258
176	1584.92	256.395	253.098	176	11152.96	253.175	253.533	176	24682.75	250.491	251.258
176	2019.61	256.433	253.136	176	11587.65	253.175	253.533	176	25117.44	250.492	251.258
176	2454.3	256.435	253.134	176	12022.34	253.205	253.563	176	25552.13	250.492	251.257
176	2888.99	256.398	253.096	176	12457.03	253.205	253.564	176	25986.82	250.492	251.257
176	3323.68	256.397	253.097	176	12891.72	253.205	253.563	176	26421.52	250.492	251.257
176	3758.38	256.437	253.132	176	13326.42	253.205	253.563	176	26856.21	250.493	251.257
176	4193.07	256.397	253.097	176	13761.11	253.205	253.563	176	27290.9	250.493	251.256
176	4627.76	256.436	253.133	176	14195.8	253.205	253.563	176	27725.59	250.493	251.256
176	5062.45	256.399	253.095	176	14630.49	253.243	253.601	176	28160.28	250.494	251.256
176	5497.14	256.435	253.134	176	15065.18	253.205	253.563	176	28594.97	250.494	251.255
176	5931.83	256.37	253.064	176	15499.88	253.175	253.533	176	29029.66	250.494	251.255
176	6366.53	256.468	253.161	176	15934.57	253.243	253.601	176	29464.36	250.494	251.255
176	6801.21	256.429	253.124	176	16369.26	253.183	253.541	176	29899.05	250.465	251.225
176	7235.9	256.371	253.063	176	16803.95	253.175	253.533	176	30333.74	250.495	251.255
176	7670.59	256.44	253.129	176	17238.65	253.205	253.563	176	30768.43	250.495	251.254
176	8105.28	256.408	253.101	176	17673.34	253.175	253.533	176	31203.12	250.496	251.254
176	8539.98	256.439	253.13	176	18108.03	253.205	253.563	176	31637.81	250.496	251.254
176	8974.67	256.44	253.129	176	18542.72	253.28	253.639	176	32072.51	250.496	251.253
176	9409.36	256.402	253.092	176	18977.41	253.205	253.563	176	32507.2	250.496	251.253
176	9844.05	256.411	253.098	176	19412.12	253.205	253.564	176	32941.89	250.534	251.289
176	10278.74	256.432	253.121	176	19846.81	253.243	253.601	176	33376.58	250.497	251.252
176	10713.43	256.404	253.09	176	20281.5	253.243	253.601	176	33811.27	250.534	251.289
176	11148.13	256.404	253.09	176	20716.19	253.175	253.533	176	34245.97	250.498	251.252
176	11582.82	256.404	253.09	176	21150.88	253.205	253.563	176	34680.66	250.498	251.252
176	12017.51	256.376	253.059	176	21585.57	253.205	253.563	176	35115.35	250.535	251.288
176	12452.2	256.443	253.126	176	22020.26	253.175	253.533	176	35550.04	250.469	251.221
176	12886.89	256.434	253.12	176	22454.96	253.205	253.563	176	35984.73	250.499	251.251
176	13321.59	256.405	253.089	176	22889.65	253.175	253.533	176	36419.42	250.469	251.221
176	13756.28	256.376	253.059	176	23324.34	253.205	253.563	176	36854.12	250.499	251.25
176	14190.97	256.443	253.126	176	23759.03	253.175	253.533	176	37288.81	250.536	251.287
176	14625.66	256.473	253.156	176	24193.72	253.213	253.571	176	37723.5	250.5	251.25
176	15060.36	256.405	253.088	176	24628.41	253.205	253.563	176	38158.19	250.537	251.286
176	15495.05	256.443	253.126	176	25063.1	253.205	253.563	176	38592.88	250.537	251.286
176	15929.74	256.444	253.125	176	25497.8	253.205	253.564	176	39027.58	250.471	251.219
176	16364.43	256.405	253.089	176	25932.49	253.205	253.563	176	39462.27	250.501	251.248
176	16799.12	256.446	253.123	176	26367.18	253.175	253.533	176	39896.96	250.472	251.218
176	17233.82	256.475	253.154	176	26801.87	253.205	253.563	176	40331.65	250.472	251.218
176	17668.51	256.437	253.116	176	27236.56	253.205	253.563	176	40766.34	250.472	251.218
176	18103.2	256.438	253.115	176	27671.25	253.175	253.533	176	41201.04	250.473	251.218

176	18537.89	256.446	253.123	176	28105.95	253.205	253.563	176	41635.73	250.503	251.247
176	18972.58	256.44	253.113	176	28540.64	253.205	253.563	176	42070.42	250.503	251.247
176	19407.29	256.447	253.122	176	28975.33	253.213	253.571	176	42505.11	250.54	251.283
176	19841.98	256.476	253.152	176	29410.02	253.175	253.533	176	42939.8	250.503	251.246
176	20276.67	256.446	253.123	176	29844.71	253.205	253.563	176	43374.49	250.504	251.246
176	20711.36	256.484	253.16	176	30279.4	253.175	253.533	176	43809.18	250.511	251.253
176	21146.05	256.448	253.121	176	30714.1	253.205	253.563	176	44243.87	250.511	251.253
176	21580.74	256.446	253.123	176	31148.79	253.205	253.563	176	44678.56	250.541	251.282
176	22015.43	256.446	253.123	176	31583.48	253.242	253.601	176	45113.26	250.505	251.245
176	22450.13	256.41	253.083	176	32018.17	253.213	253.571	176	45547.95	250.505	251.245
176	22884.82	256.44	253.113	176	32452.86	253.243	253.601	176	45982.64	250.505	251.244
176	23319.51	256.487	253.157	176	32887.55	253.175	253.533	176	46417.33	250.506	251.244
176	23754.2	256.412	253.082	176	33322.25	253.205	253.563	176	46852.02	250.543	251.28
176	24188.89	256.448	253.121	176	33756.94	253.175	253.533	176	47286.72	250.506	251.243
176	24623.58	256.442	253.111	176	34191.63	253.205	253.563	176	47721.41	250.543	251.28
176	25058.27	256.478	253.151	176	34626.32	253.213	253.571	176	48156.1	250.477	251.213
176	25492.97	256.489	253.155	176	35061.01	253.175	253.533	176	48590.79	250.544	251.279
176	25927.66	256.451	253.118	176	35495.7	253.205	253.564	176	49025.48	250.478	251.213
176	26362.35	256.452	253.117	176	35930.4	253.205	253.564	176	49460.17	250.544	251.279
176	26797.04	256.451	253.118	176	36365.09	253.243	253.601	176	49894.86	250.515	251.249
176	27231.73	256.451	253.118	176	36799.78	253.175	253.533	176	50329.56	250.479	251.212
176	27666.42	256.451	253.118	176	37234.47	253.243	253.601	176	50764.25	250.508	251.241
176	28101.12	256.451	253.118	176	37669.16	253.205	253.563	176	51198.94	250.538	251.271
176	28535.81	256.481	253.147	176	38103.86	253.205	253.563	176	51633.63	250.509	251.24
176	28970.5	256.481	253.148	176	38538.55	253.243	253.601	176	52068.32	250.509	251.24
176	29405.19	256.481	253.148	176	38973.24	253.205	253.563	176	52503.01	250.517	251.247
176	29839.88	256.445	253.108	176	39407.93	253.175	253.533	176	52937.7	250.547	251.276
176	30274.57	256.416	253.078	176	39842.62	253.243	253.601	176	53372.4	250.51	251.239
176	30709.27	256.481	253.147	176	40277.32	253.175	253.533	176	53807.09	250.547	251.276
176	31143.96	256.485	253.144	176	40712.01	253.213	253.571	176	54676.47	250.548	251.276
176	31578.65	256.423	253.087	176	41146.7	253.213	253.571	176	55111.17	250.511	251.238
176	32013.34	256.482	253.146	176	41581.39	253.205	253.563	176	55545.86	250.511	251.238
176	32448.03	256.453	253.116	176	42016.08	253.205	253.563	176	55980.55	250.549	251.275
176	32882.72	256.451	253.118	176	42450.78	253.213	253.571	176	56415.24	250.512	251.237
176	33317.42	256.483	253.146	176	42885.47	253.175	253.533	176	56849.93	250.483	251.208
176	33752.11	256.485	253.144	176	43320.15	253.175	253.533	176	57284.62	250.549	251.274
176	34186.8	256.453	253.116	176	43754.84	253.213	253.571	176	57719.32	250.483	251.207
176	34621.49	256.453	253.116	176	44189.54	253.213	253.571	176	58154.01	250.55	251.273
176	35056.18	256.485	253.144	176	44624.23	253.213	253.571	176	58588.7	250.55	251.273
176	35490.87	256.483	253.146	176	45058.92	253.213	253.571	176	61468.53	250.515	251.234
176	35925.57	256.425	253.085	176	45493.61	253.213	253.571	176	61903.22	250.552	251.271
176	36360.26	256.455	253.114	176	45928.3	253.175	253.533	176	62337.92	250.486	251.204
176	36794.95	256.484	253.144	176	46362.99	253.205	253.563	176	62772.61	250.553	251.27
176	37229.64	256.425	253.084	176	46797.69	253.243	253.601	176	63207.3	250.517	251.233
176	37664.33	256.447	253.106	176	47232.38	253.205	253.563	176	63641.99	250.517	251.233
176	38099.03	256.455	253.114	176	47667.07	253.175	253.533	176	64076.68	250.517	251.232
176	38533.72	256.447	253.106	176	48101.76	253.235	253.593	176	64511.38	250.525	251.239
176	38968.41	256.485	253.144	176	48536.45	253.205	253.563	176	64946.07	250.525	251.239
176	39403.1	256.484	253.144	176	48971.14	253.213	253.571	176	65380.76	250.555	251.268
176	39837.79	256.456	253.112	176	49405.84	253.235	253.593	176	65815.45	250.555	251.268
176	40272.49	256.494	253.15	176	49840.53	253.205	253.563	176	66250.14	250.555	251.268
176	40707.18	256.457	253.112	176	50275.22	253.235	253.593	176	66684.84	250.519	251.231
176	41141.87	256.486	253.142	176	50709.91	253.205	253.563	176	67119.53	250.556	251.267
176	41576.56	256.455	253.114	176	51144.6	253.205	253.563	176	67554.22	250.556	251.267
176	42011.25	256.456	253.112	176	51579.29	253.205	253.563	176	67988.91	250.52	251.23
176	42445.95	256.457	253.112	176	52013.99	253.205	253.563	176	68423.61	250.586	251.296
176	42880.64	256.456	253.113	176	52448.68	253.205	253.563	176	69727.68	250.521	251.229
176	43315.32	256.449	253.104	176	52883.37	253.205	253.563	176	70162.37	250.595	251.302
176	43750.01	256.456	253.113	176	53318.06	253.205	253.563	176	70597.07	250.558	251.265
176	44184.71	256.456	253.113	176	53752.75	253.205	253.563	176	71031.76	250.558	251.265
176	44619.4	256.479	253.134	176	54622.14	253.235	253.593	176	71466.45	250.529	251.235
176	45054.09	256.421	253.073	176	55056.83	253.205	253.563	176	71901.14	250.493	251.198
176	45488.78	256.456	253.112	176	55491.52	253.243	253.601	176	72335.83	250.559	251.264
176	45923.47	256.456	253.112	176	55926.21	253.205	253.563	176	72770.52	250.56	251.264
176	46358.16	256.452	253.101	176	56360.9	253.205	253.563	176	73205.21	250.523	251.227

176	46792.86	256.488	253.141	176	56795.6	253.205	253.563	176	73639.9	250.523	251.226
176	47227.55	256.486	253.142	176	57230.29	253.205	253.563	176	74074.6	250.59	251.292
176	47662.24	256.449	253.104	176	57664.98	253.167	253.526	176	74509.29	250.561	251.262
176	48096.93	256.45	253.103	176	58099.67	253.235	253.593	176	74943.98	250.495	251.196
176	48531.62	256.526	253.178	176	58534.36	253.205	253.563	176	75378.67	250.561	251.262
176	48966.31	256.488	253.14	176	61414.2	253.213	253.571	176	80594.97	250.565	251.259
176	49401.01	256.45	253.103	176	61848.89	253.205	253.563	176	81029.66	250.565	251.258
176	49835.7	256.458	253.111	176	62283.58	253.183	253.541	176	81464.35	250.536	251.228
176	50270.39	256.488	253.141	176	62718.27	253.205	253.563	176	81899.04	250.565	251.258
176	50705.08	256.421	253.073	176	63152.96	253.205	253.563	176	82333.73	250.566	251.258
176	51139.77	256.489	253.139	176	63587.66	253.205	253.563	176	82768.42	250.596	251.287
176	51574.46	256.458	253.111	176	64022.35	253.205	253.563	176	83203.11	250.566	251.257
176	52009.16	256.42	253.074	176	64457.04	253.205	253.563	176	83637.81	250.567	251.257
176	52443.85	256.451	253.102	176	64891.73	253.243	253.601	176	84072.5	250.56	251.249
176	52878.54	256.457	253.112	176	65326.42	253.205	253.563	176	84507.19	250.538	251.226
176	53313.23	256.518	253.17	176	65761.12	253.213	253.571	176	84941.88	250.567	251.256
176	53747.92	256.451	253.102	176	66195.81	253.243	253.601	176	85376.57	250.604	251.292
176	54617.31	256.46	253.109	176	66630.5	253.205	253.563	176	85811.26	250.568	251.255
176	55052	256.459	253.11	176	67065.19	253.205	253.563	176	86245.96	250.568	251.255
176	55486.69	256.49	253.138	176	67499.88	253.205	253.563	177	280.65	250.568	251.255
176	55921.38	256.459	253.11	176	67934.58	253.205	253.563	177	715.34	250.539	251.225
176	56356.07	256.527	253.177	176	68369.27	253.205	253.563	177	1150.04	250.569	251.254
176	56790.77	256.458	253.111	176	68803.96	253.205	253.563	177	1584.73	250.599	251.283
176	57225.46	256.45	253.103	176	69238.66	253.243	253.601	177	2019.42	250.57	251.254
176	57660.15	256.422	253.071	176	69673.35	253.243	253.601	177	2454.11	250.533	251.217
176	58094.84	256.48	253.132	176	70108.04	253.175	253.533	177	2888.8	250.533	251.216
176	58529.53	256.459	253.11	176	70542.73	253.213	253.571	177	3323.49	250.6	251.282
176	61409.37	256.465	253.104	176	70977.42	253.243	253.601	177	3758.18	250.571	251.252
176	61844.06	256.462	253.107	176	71412.11	253.243	253.601	177	4192.87	250.571	251.252
176	62278.75	256.49	253.138	176	71846.8	253.205	253.563	177	4627.57	250.535	251.215
176	62713.44	256.527	253.176	176	72281.49	253.243	253.601	177	5062.26	250.571	251.252
176	63148.13	256.46	253.109	176	72716.19	253.145	253.503	177	5496.95	250.572	251.251
176	63582.83	256.526	253.177	176	73150.88	253.205	253.563	177	5931.64	250.572	251.251
176	64017.52	256.488	253.14	176	73585.57	253.243	253.601	177	6366.33	250.609	251.288
176	64452.21	256.423	253.071	176	74020.26	253.243	253.601	177	6801.02	250.609	251.287
176	64886.9	256.49	253.138	176	74454.95	253.213	253.571	177	7235.71	250.573	251.25
176	65321.59	256.49	253.138	176	74889.64	253.175	253.533	177	7670.41	250.61	251.287
176	65756.29	256.489	253.14	176	75324.33	253.175	253.533	177	8105.1	250.573	251.25
176	66190.98	256.46	253.108	176	80975.32	253.205	253.563	177	8539.79	250.61	251.286
176	66625.67	256.49	253.138	176	81410.01	253.243	253.601	177	8974.48	250.567	251.242
176	67060.36	256.489	253.14	176	81844.7	253.243	253.601	177	9409.17	250.574	251.249
176	67495.05	256.459	253.11	176	82279.4	253.205	253.563	177	9843.86	250.575	251.249
176	67929.75	256.488	253.14	176	82714.09	253.175	253.533	177	10278.56	250.575	251.248
176	68364.44	256.459	253.11	176	83148.78	253.176	253.533	177	10713.25	250.575	251.248
176	68799.13	256.526	253.177	176	83583.47	253.213	253.571	177	11147.94	250.575	251.248
176	69233.83	256.491	253.137	176	84018.16	253.175	253.533	177	11582.63	250.612	251.284
176	69668.52	256.46	253.108	176	84452.85	253.273	253.631	177	12017.32	250.576	251.247
176	70103.21	256.489	253.14	176	84887.54	253.175	253.533	177	12452.01	250.613	251.284
176	70537.9	256.489	253.14	176	85322.24	253.205	253.563	177	12886.71	250.584	251.254
176	70972.59	256.488	253.14	176	85756.93	253.213	253.571	177	13321.4	250.614	251.283
176	71407.28	256.489	253.14	176	86191.63	253.175	253.533	177	13756.09	250.614	251.283
176	71841.97	256.49	253.138	177	226.32	253.175	253.533	177	14190.78	250.577	251.246
176	72276.66	256.488	253.14	177	661.01	253.175	253.533	177	14625.47	250.578	251.246
176	72711.36	256.461	253.108	177	1095.7	253.175	253.533	177	15060.17	250.578	251.245
176	73146.05	256.458	253.111	177	1530.39	253.175	253.533	177	15494.86	250.615	251.282
176	73580.74	256.489	253.14	177	1965.08	253.251	253.608	177	15929.55	250.578	251.245
176	74015.43	256.489	253.14	177	2399.77	253.213	253.571	177	16364.24	250.616	251.281
176	74450.12	256.461	253.108	177	2834.46	253.213	253.571	177	16798.93	250.616	251.281
176	74884.81	256.46	253.108	177	3269.16	253.175	253.533	177	17233.62	250.579	251.244
176	75319.5	256.498	253.146	177	3703.85	253.243	253.601	177	17668.32	250.572	251.236
176	80970.49	256.42	253.074	177	4138.54	253.213	253.571	177	18103.02	250.58	251.243
176	81405.18	256.488	253.141	177	4573.23	253.175	253.533	177	18537.71	250.58	251.243
176	81839.87	256.458	253.111	177	5007.92	253.176	253.533	177	18972.4	250.58	251.243
176	82274.57	256.458	253.111	177	5442.61	253.251	253.609	177	19407.09	250.581	251.242
176	82709.26	256.488	253.141	177	5877.3	253.205	253.563	177	19841.79	250.61	251.272

176	83143.95	256.487	253.141	177	6312	253.175	253.533	177	20276.48	250.581	251.242
176	83578.64	256.487	253.141	177	6746.69	253.175	253.533	177	20711.17	250.582	251.242
176	84013.33	256.458	253.111	177	7181.38	253.175	253.533	177	21145.86	250.582	251.241
176	84448.02	256.488	253.141	177	7616.07	253.175	253.533	177	21580.55	250.582	251.241
176	84882.71	256.458	253.111	177	8050.76	253.206	253.563	177	22015.25	250.582	251.241
176	85317.41	256.488	253.141	177	8485.45	253.205	253.563	177	22449.94	250.619	251.277
176	85752.1	256.488	253.141	177	8920.14	253.175	253.533	177	22884.63	250.583	251.24
176	86186.8	256.48	253.133	177	9354.84	253.213	253.571	177	23319.32	250.583	251.24
177	221.49	256.486	253.142	177	9789.53	253.213	253.57	177	23754.01	250.583	251.24
177	656.18	256.487	253.141	177	10224.22	253.213	253.571	177	24188.7	250.62	251.276
177	1090.87	256.486	253.142	177	10658.91	253.175	253.533	177	24623.39	250.584	251.239
177	1525.56	256.487	253.141	177	11093.6	253.213	253.571	177	25058.08	250.584	251.239
177	1960.25	256.488	253.141	177	11528.29	253.213	253.571	177	25492.78	250.585	251.239
177	2394.94	256.488	253.14	177	11962.99	253.205	253.563	177	26362.16	250.592	251.245
177	2829.63	256.488	253.14	177	12397.68	253.175	253.533	177	26796.85	250.585	251.238
177	3264.33	256.486	253.142	177	12832.37	253.213	253.571	177	27231.54	250.622	251.274
177	3699.02	256.486	253.142	177	13267.06	253.213	253.571	177	27666.23	250.586	251.237
177	4133.71	256.448	253.105	177	13701.75	253.243	253.601	177	28100.92	250.623	251.274
177	4568.4	256.484	253.144	177	14136.44	253.175	253.533	177	28535.61	250.586	251.237
177	5003.09	256.478	253.135	177	14571.14	253.205	253.563	177	28970.31	250.653	251.303
177	5437.78	256.524	253.18	177	15005.83	253.205	253.563	177	29405	250.587	251.236
177	5872.47	256.485	253.144	177	15440.52	253.206	253.563	177	29839.69	250.624	251.273
177	6307.17	256.447	253.106	177	15875.21	253.205	253.563	177	30274.38	250.624	251.273
177	6741.86	256.483	253.145	177	16309.9	253.206	253.563	177	30709.07	250.588	251.235
177	7176.55	256.515	253.173	177	16744.6	253.205	253.563	177	31143.76	250.617	251.265
177	7611.24	256.486	253.142	177	17179.29	253.206	253.563	177	31578.45	250.655	251.301
177	8045.93	256.454	253.115	177	17613.98	253.243	253.601	177	32013.15	250.625	251.272
177	8480.62	256.484	253.144	177	18048.68	253.243	253.601	177	32447.84	250.626	251.271
177	8915.31	256.485	253.144	177	18483.37	253.243	253.601	177	32882.53	250.619	251.264
177	9350.01	256.455	253.114	177	18918.07	253.213	253.571	177	33317.22	250.589	251.234
177	9784.7	256.485	253.144	177	19352.76	253.243	253.601	177	33751.91	250.619	251.263
177	10219.39	256.453	253.116	177	19787.45	253.243	253.601	177	34186.6	250.619	251.263
177	10654.08	256.447	253.106	177	20222.14	253.205	253.563	177	34621.29	250.59	251.233
177	11088.77	256.483	253.146	177	20656.84	253.243	253.601	177	35055.99	250.59	251.233
177	11523.46	256.513	253.175	177	21091.53	253.205	253.563	177	35490.68	250.62	251.262
177	11958.16	256.483	253.146	177	21526.22	253.206	253.563	177	35925.37	250.621	251.262
177	12392.85	256.445	253.108	177	21960.91	253.206	253.563	177	36360.06	250.591	251.232
177	12827.54	256.475	253.137	177	22395.6	253.205	253.563	177	36794.75	250.621	251.261
177	13262.23	256.483	253.146	177	22830.29	253.206	253.563	177	37229.44	250.621	251.261
177	13696.92	256.446	253.108	177	23264.98	253.205	253.563	177	37664.14	250.585	251.224
177	14131.62	256.445	253.108	177	23699.67	253.205	253.563	177	38098.83	250.622	251.26
177	14566.31	256.484	253.145	177	24134.37	253.175	253.533	177	38533.52	250.593	251.231
177	15001	256.482	253.146	177	24569.06	253.205	253.563	177	38968.21	250.622	251.26
177	15435.69	256.481	253.147	177	25003.75	253.213	253.571	177	39402.9	250.66	251.296
177	15870.38	256.444	253.109	177	25438.44	253.243	253.601	177	39837.59	250.623	251.259
177	16305.07	256.442	253.111	177	26307.82	253.205	253.563	177	40272.29	250.623	251.259
177	16739.77	256.48	253.149	177	26742.51	253.205	253.563	177	40706.98	250.624	251.259
177	17174.46	256.511	253.177	177	27177.2	253.205	253.563	177	41141.67	250.594	251.229
177	17609.15	256.48	253.148	177	27611.9	253.206	253.563	177	41576.36	250.631	251.265
177	18043.85	256.482	253.147	177	28046.59	253.206	253.563	177	42011.05	250.624	251.258
177	18478.54	256.441	253.112	177	28481.28	253.205	253.563	177	42445.75	250.625	251.258
177	18913.24	256.441	253.113	177	28915.97	253.206	253.563	177	42880.44	250.632	251.265
177	19347.93	256.51	253.178	177	29350.66	253.206	253.563	177	43315.13	250.625	251.257
177	19782.62	256.509	253.179	177	29785.35	253.206	253.563	177	43749.82	250.632	251.264
177	20217.31	256.449	253.12	177	30220.04	253.213	253.57	177	44184.51	250.559	251.19
177	20652.01	256.478	253.15	177	30654.74	253.206	253.563	177	44619.21	250.663	251.293
177	21086.7	256.506	253.182	177	31089.43	253.205	253.563	177	45053.9	250.633	251.263
177	21521.39	256.469	253.144	177	31524.12	253.176	253.533	177	45488.59	250.597	251.226
177	21956.08	256.509	253.179	177	31958.81	253.205	253.563	177	45923.28	250.597	251.226
177	22390.77	256.471	253.142	177	32393.5	253.206	253.563	177	46357.97	250.597	251.226
177	22825.46	256.439	253.114	177	32828.19	253.175	253.533	177	46792.66	250.635	251.262
177	23260.15	256.477	253.152	177	33262.88	253.205	253.563	177	47227.36	250.598	251.225
177	23694.84	256.469	253.143	177	33697.58	253.206	253.563	177	47662.05	250.598	251.225
177	24129.54	256.441	253.112	177	34132.27	253.206	253.563	177	48096.74	250.628	251.254
177	24564.23	256.438	253.116	177	34566.96	253.235	253.593	177	48531.43	250.599	251.224

177	24998.92	256.477	253.152	177	35001.65	253.243	253.601	177	48966.12	250.599	251.224
177	25433.61	256.439	253.114	177	35436.34	253.206	253.563	177	49400.81	250.666	251.29
177	26302.99	256.504	253.184	177	35871.03	253.168	253.525	177	49835.5	250.629	251.253
177	26737.68	256.475	253.153	177	36305.72	253.205	253.563	177	50270.19	250.6	251.223
177	27172.37	256.504	253.184	177	36740.42	253.205	253.563	177	50704.88	250.6	251.223
177	27607.07	256.505	253.183	177	37175.11	253.206	253.563	177	51139.57	250.601	251.223
177	28041.76	256.466	253.147	177	37609.8	253.235	253.593	177	51574.27	250.637	251.259
177	28476.45	256.474	253.155	177	38044.49	253.206	253.563	177	52008.96	250.601	251.222
177	28911.14	256.474	253.155	177	38479.18	253.206	253.563	177	52443.65	250.565	251.185
177	29345.83	256.436	253.117	177	38913.87	253.243	253.601	177	52878.34	250.631	251.251
177	29780.52	256.464	253.148	177	39348.57	253.206	253.563	177	53313.03	250.631	251.251
177	30215.21	256.435	253.118	177	39783.26	253.206	253.563	177	53747.72	250.668	251.288
177	30649.91	256.472	253.156	177	40217.95	253.243	253.601	177	54182.41	250.602	251.221
177	31084.6	256.464	253.148	177	40652.64	253.176	253.532	177	54617.11	250.632	251.25
177	31519.29	256.47	253.158	177	41087.33	253.205	253.563	177	55051.8	250.603	251.22
177	31953.98	256.502	253.186	177	41522.03	253.205	253.563	177	55486.49	250.669	251.287
177	32388.67	256.502	253.186	177	41956.72	253.205	253.563	177	55921.18	250.677	251.294
177	32823.36	256.435	253.118	177	42391.41	253.206	253.563	177	56355.87	250.64	251.256
177	33258.05	256.471	253.157	177	42826.1	253.236	253.593	177	56790.56	250.604	251.219
177	33692.75	256.472	253.156	177	43260.79	253.206	253.563	177	57225.25	250.67	251.286
177	34127.44	256.501	253.187	177	43695.48	253.206	253.563	177	57659.95	250.604	251.219
177	34562.13	256.469	253.159	177	44130.18	253.235	253.593	177	58094.64	250.641	251.255
177	34996.82	256.499	253.189	177	44564.87	253.235	253.593	177	58529.33	250.671	251.285
177	35431.51	256.431	253.122	177	44999.56	253.205	253.563	177	58964.02	250.605	251.218
177	35866.2	256.396	253.082	177	45434.25	253.236	253.593	177	59398.71	250.605	251.218
177	36300.9	256.394	253.084	177	45868.94	253.213	253.57	177	59833.4	250.606	251.217
177	36735.59	256.431	253.122	177	46303.64	253.206	253.563	177	60268.09	250.606	251.217
177	37170.28	256.468	253.161	177	46738.33	253.235	253.593	177	60702.79	250.606	251.217
177	37604.97	256.46	253.153	177	47173.02	253.235	253.593	177	61137.48	250.607	251.217
177	38039.66	256.497	253.191	177	47607.71	253.243	253.601	177	61572.17	250.607	251.216
177	38474.35	256.43	253.123	177	48042.4	253.176	253.532	177	62006.86	250.644	251.253
177	38909.05	256.468	253.161	177	48477.09	253.213	253.571	177	62441.55	250.607	251.216
177	39343.74	256.428	253.125	177	48911.78	253.206	253.563	177	62876.24	250.711	251.319
177	39778.43	256.422	253.115	177	49346.47	253.213	253.571	177	63310.94	250.645	251.252
177	40213.12	256.43	253.123	177	49781.16	253.213	253.57	177	63745.63	250.645	251.252
177	40647.81	256.391	253.087	177	50215.86	253.213	253.57	177	64180.32	250.608	251.215
177	41082.5	256.449	253.148	177	50650.55	253.206	253.563	177	64615.01	250.645	251.252
177	41517.2	256.457	253.156	177	51085.24	253.213	253.57	177	65049.7	250.646	251.251
177	41951.89	256.466	253.162	177	51519.93	253.198	253.555	177	65484.39	250.609	251.214
177	42386.58	256.457	253.156	177	51954.62	253.243	253.601	177	65919.09	250.646	251.251
177	42821.27	256.457	253.156	177	52389.31	253.243	253.601	177	66353.78	250.646	251.25
177	43255.96	256.418	253.12	177	52824	253.243	253.601	177	66788.47	250.647	251.25
177	43690.65	256.417	253.12	177	53258.69	253.243	253.601	177	67223.16	250.677	251.28
177	44125.35	256.456	253.156	177	53693.39	253.213	253.57	177	67657.85	250.611	251.213
177	44560.04	256.455	253.157	177	54128.08	253.175	253.533	177	68092.55	250.611	251.212
177	44994.73	256.463	253.165	177	54562.77	253.176	253.533	177	68527.24	250.685	251.286
177	45429.42	256.455	253.158	177	54997.46	253.213	253.57	177	68961.93	250.641	251.242
177	45864.11	256.453	253.159	177	55432.15	253.206	253.563	177	69396.62	250.678	251.278
177	46298.81	256.418	253.12	177	55866.84	253.175	253.533	177	69831.31	250.641	251.241
177	46733.5	256.455	253.157	177	56301.53	253.213	253.57	177	70266.01	250.642	251.241
177	47168.19	256.386	253.092	177	56736.23	253.213	253.57	177	70700.7	250.679	251.277
177	47602.88	256.424	253.129	177	57170.92	253.213	253.57	177	71135.39	250.679	251.277
177	48037.57	256.386	253.092	177	57605.61	253.213	253.57	177	71570.08	250.716	251.314
177	48472.26	256.423	253.131	177	58040.3	253.206	253.562	177	72004.77	250.65	251.247
177	48906.95	256.416	253.121	177	58474.99	253.243	253.601	177	72439.47	250.65	251.247
177	49341.64	256.392	253.101	177	58909.68	253.206	253.563	177	72874.16	250.584	251.18
177	49776.34	256.45	253.162	177	59344.37	253.243	253.601	177	73308.85	250.68	251.276
177	50211.03	256.45	253.163	177	59779.07	253.243	253.6	177	73743.54	250.68	251.276
177	50645.72	256.385	253.093	177	60213.76	253.213	253.57	177	74178.23	250.681	251.275
177	51080.41	256.421	253.132	177	60648.45	253.206	253.563	177	74612.93	250.681	251.275
177	51515.1	256.419	253.134	177	61083.14	253.243	253.601	177	75047.62	250.681	251.275
177	51949.79	256.451	253.162	177	61517.83	253.243	253.601	177	75482.31	250.682	251.274
177	52384.48	256.411	253.126	177	61952.52	253.213	253.571	177	75917	250.645	251.237
177	52819.17	256.448	253.165	177	62387.22	253.206	253.563	177	76351.7	250.719	251.311
177	53253.86	256.449	253.164	177	62821.91	253.176	253.532	177	76786.39	250.646	251.237

177	53688.56	256.421	253.132	177	63256.6	253.176	253.533	177	77221.08	250.682	251.274
177	54123.25	256.449	253.163	177	63691.29	253.243	253.601	177	77655.77	250.616	251.207
177	54557.94	256.416	253.137	177	64125.98	253.176	253.532	177	78090.46	250.646	251.236
177	54992.63	256.438	253.159	177	64560.67	253.176	253.532	177	78525.16	250.647	251.236
177	55427.32	256.38	253.098	177	64995.37	253.206	253.563	177	78959.85	250.654	251.243
177	55862.01	256.446	253.167	177	65430.06	253.236	253.592	177	79394.54	250.654	251.243
177	56296.7	256.446	253.167	177	65864.75	253.206	253.563	177	79829.23	250.684	251.272
177	56731.4	256.444	253.169	177	66299.44	253.168	253.525	177	80263.92	250.648	251.235
177	57166.09	256.444	253.168	177	66734.13	253.206	253.563	177	80698.61	250.685	251.271
177	57600.78	256.443	253.17	177	67168.83	253.243	253.601	177	81133.3	250.685	251.271
177	58035.47	256.446	253.167	177	67603.52	253.206	253.563	177	81568	250.685	251.271
177	58470.16	256.442	253.17	177	68038.21	253.206	253.563	177	82002.69	250.685	251.271
177	58904.85	256.407	253.13	177	68472.9	253.206	253.563	177	82437.38	250.686	251.27
177	59339.54	256.443	253.17	177	68907.59	253.244	253.6	177	82872.07	250.686	251.27
177	59774.24	256.443	253.17	177	69342.28	253.206	253.563	177	83306.76	250.649	251.233
177	60208.93	256.443	253.169	177	69776.98	253.243	253.6	177	83741.45	250.694	251.277
177	60643.62	256.442	253.17	177	70211.67	253.213	253.57	177	84176.14	250.687	251.269
177	61078.31	256.441	253.172	177	70646.36	253.244	253.6	177	84610.83	250.657	251.239
177	61513	256.441	253.171	177	71081.05	253.244	253.6	177	85045.52	250.65	251.232
177	61947.69	256.441	253.171	177	71515.74	253.244	253.6	177	85480.21	250.687	251.269
177	62382.39	256.441	253.172	177	71950.44	253.176	253.532	177	85914.91	250.688	251.268
177	62817.08	256.441	253.171	177	72385.13	253.206	253.563	178	384.29	250.696	251.275
177	63251.77	256.477	253.21	177	72819.82	253.206	253.562	178	818.98	250.725	251.304
177	63686.46	256.438	253.175	177	73254.51	253.243	253.6	178	1253.67	250.689	251.267
177	64121.15	256.408	253.145	177	73689.2	253.206	253.563	178	1688.36	250.689	251.267
177	64555.84	256.439	253.174	177	74123.9	253.206	253.563	178	2123.05	250.66	251.237
177	64990.54	256.438	253.175	177	74558.59	253.206	253.563	178	2557.74	250.66	251.237
177	65425.23	256.399	253.138	177	74993.28	253.206	253.563	178	2992.44	250.66	251.237
177	65859.92	256.407	253.146	177	75427.97	253.243	253.601	178	3427.13	250.66	251.236
177	66294.61	256.397	253.14	177	75862.67	253.206	253.563	178	3861.82	250.69	251.266
177	66729.3	256.436	253.176	177	76297.36	253.243	253.6	178	4296.51	250.69	251.266
177	67164	256.468	253.204	177	76732.05	253.206	253.562	178	4731.2	250.691	251.265
177	67598.69	256.465	253.207	177	77166.74	253.206	253.562	178	5165.89	250.661	251.235
177	68033.38	256.435	253.177	177	77601.44	253.243	253.6	178	5600.58	250.662	251.235
177	68468.07	256.405	253.148	177	78036.13	253.168	253.525	178	6035.27	250.662	251.235
177	68902.76	256.405	253.148	177	78470.82	253.243	253.6	178	6469.97	250.662	251.235
177	69337.45	256.398	253.14	177	78905.51	253.206	253.562	178	6904.66	250.699	251.271
177	69772.15	256.425	253.172	177	79340.2	253.213	253.57	178	7339.35	250.692	251.264
177	70206.84	256.365	253.113	177	79774.9	253.176	253.533	178	7774.04	250.626	251.197
177	70641.53	256.424	253.173	177	80209.59	253.244	253.6	178	8208.73	250.693	251.263
177	71076.22	256.432	253.181	177	80644.28	253.206	253.563	178	8643.42	250.663	251.233
177	71510.91	256.357	253.105	177	81078.97	253.213	253.57	178	9078.11	250.664	251.233
177	71945.61	256.432	253.18	177	81513.66	253.176	253.532	178	9512.8	250.694	251.262
177	72380.3	256.394	253.143	177	81948.35	253.206	253.563	178	9947.5	250.694	251.262
177	72814.99	256.429	253.184	177	82383.04	253.273	253.63	178	10382.19	250.694	251.262
177	73249.68	256.399	253.154	177	82817.73	253.206	253.563	178	10816.88	250.665	251.232
177	73684.37	256.429	253.184	177	83252.42	253.206	253.562	178	11251.57	250.665	251.232
177	74119.07	256.428	253.184	177	83687.11	253.206	253.563	178	11686.26	250.665	251.232
177	74553.76	256.459	253.214	177	84121.81	253.206	253.563	178	12120.95	250.666	251.231
177	74988.45	256.389	253.148	177	84556.5	253.176	253.532	178	12555.65	250.666	251.231
177	75423.14	256.427	253.185	177	84991.19	253.206	253.562	178	12990.34	250.666	251.231
177	75857.84	256.427	253.186	177	85425.88	253.206	253.562	178	13425.03	250.666	251.231
177	76292.53	256.427	253.186	177	85860.57	253.176	253.532	178	13859.72	250.696	251.26
177	76727.22	256.389	253.148	178	329.95	253.206	253.563	178	14294.41	250.696	251.26
177	77161.91	256.35	253.112	178	764.64	253.206	253.563	178	14729.1	250.697	251.259
177	77596.61	256.426	253.187	178	1199.33	253.206	253.562	178	15163.8	250.704	251.267
177	78031.3	256.35	253.112	178	1634.03	253.176	253.532	178	15598.49	250.697	251.259
177	78465.99	256.387	253.151	178	2068.72	253.206	253.563	178	16033.18	250.697	251.259
177	78900.68	256.384	253.153	178	2503.41	253.236	253.592	178	16467.87	250.698	251.259
177	79335.37	256.424	253.188	178	2938.1	253.176	253.533	178	16902.56	250.698	251.258
177	79770.07	256.416	253.181	178	3372.79	253.206	253.562	178	17337.25	250.698	251.258
177	80204.76	256.413	253.183	178	3807.48	253.176	253.532	178	17771.95	250.669	251.228
177	80639.45	256.383	253.154	178	4242.17	253.214	253.57	178	18206.64	250.698	251.258
177	81074.14	256.384	253.154	178	4676.86	253.206	253.562	178	18641.33	250.669	251.228
177	81508.83	256.383	253.154	178	5111.55	253.206	253.563	178	19076.02	250.669	251.227

177	81943.52	256.415	253.182	178	5546.25	253.243	253.6	178	19510.71	250.699	251.257
177	82378.21	256.413	253.184	178	5980.94	253.244	253.6	178	19945.41	250.699	251.257
177	82812.9	256.419	253.193	178	6415.63	253.206	253.563	178	20380.1	250.707	251.263
177	83247.59	256.411	253.185	178	6850.32	253.176	253.532	178	20814.79	250.663	251.219
177	83682.28	256.418	253.195	178	7285.01	253.206	253.563	178	21249.48	250.708	251.263
177	84116.98	256.38	253.158	178	7719.7	253.206	253.562	178	21684.17	250.7	251.256
177	84551.67	256.38	253.157	178	8154.39	253.244	253.6	178	22118.87	250.701	251.255
177	84986.36	256.341	253.121	178	8589.09	253.206	253.563	178	22553.56	250.701	251.255
177	85421.05	256.38	253.157	178	9023.78	253.214	253.57	178	22988.25	250.701	251.255
177	85855.74	256.341	253.121	178	9458.47	253.176	253.532	178	23422.94	250.672	251.225
178	325.12	256.407	253.19	178	9893.16	253.176	253.532	178	23857.63	250.672	251.225
178	759.81	256.379	253.159	178	10327.85	253.206	253.562	178	24292.33	250.672	251.224
178	1194.5	256.378	253.159	178	10762.54	253.206	253.562	178	24727.02	250.732	251.283
178	1629.2	256.34	253.122	178	11197.23	253.206	253.562	178	25161.71	250.702	251.254
178	2063.89	256.339	253.123	178	11631.93	253.214	253.57	178	25596.4	250.673	251.224
178	2498.58	256.375	253.162	178	12066.62	253.206	253.562	178	26031.09	250.674	251.223
178	2933.27	256.413	253.199	178	12501.31	253.176	253.533	178	26465.79	250.74	251.29
178	3367.96	256.375	253.162	178	12936	253.206	253.562	178	26900.48	250.703	251.253
178	3802.65	256.374	253.163	178	13370.69	253.244	253.6	178	27335.17	250.674	251.223
178	4237.34	256.374	253.163	178	13805.38	253.168	253.525	178	27769.86	250.704	251.252
178	4672.03	256.372	253.165	178	14240.08	253.213	253.57	178	28204.56	250.704	251.252
178	5106.72	256.41	253.203	178	14674.77	253.213	253.57	178	28639.25	250.704	251.252
178	5541.42	256.402	253.195	178	15109.46	253.243	253.6	178	29073.94	250.734	251.281
178	5976.11	256.336	253.126	178	15544.15	253.221	253.578	178	29508.63	250.705	251.251
178	6410.8	256.371	253.167	178	15978.84	253.176	253.532	178	29943.32	250.676	251.221
178	6845.49	256.372	253.165	178	16413.53	253.176	253.532	178	30378.01	250.705	251.251
178	7280.18	256.361	253.161	178	16848.23	253.206	253.563	178	30812.7	250.713	251.258
178	7714.87	256.397	253.2	178	17282.92	253.214	253.57	178	31247.4	250.706	251.25
178	8149.56	256.361	253.16	178	17717.61	253.214	253.57	178	31682.09	250.676	251.22
178	8584.26	256.36	253.161	178	18152.3	253.243	253.6	178	32116.78	250.706	251.25
178	9018.95	256.369	253.168	178	18586.99	253.274	253.63	178	32551.47	250.707	251.249
178	9453.64	256.398	253.199	178	19021.69	253.214	253.57	178	32986.16	250.707	251.249
178	9888.33	256.368	253.17	178	19456.38	253.214	253.57	178	33420.85	250.707	251.249
178	10323.02	256.396	253.201	178	19891.07	253.244	253.6	178	33855.54	250.707	251.249
178	10757.71	256.366	253.171	178	20325.76	253.176	253.532	178	34290.24	250.707	251.249
178	11192.4	256.396	253.201	178	20760.45	253.206	253.563	178	34724.93	250.708	251.248
178	11627.1	256.327	253.135	178	21195.14	253.236	253.592	178	35159.62	250.708	251.248
178	12061.79	256.363	253.175	178	21629.84	253.244	253.6	178	35594.31	250.708	251.248
178	12496.48	256.353	253.168	178	22064.53	253.243	253.6	178	36029	250.709	251.248
178	12931.17	256.393	253.204	178	22499.22	253.176	253.532	178	36463.69	250.709	251.247
178	13365.86	256.391	253.206	178	22933.91	253.244	253.6	178	36898.39	250.709	251.247
178	13800.55	256.391	253.206	178	23368.61	253.214	253.57	178	37333.08	250.709	251.247
178	14235.25	256.324	253.138	178	23803.3	253.214	253.57	178	37767.77	250.709	251.247
178	14669.94	256.324	253.138	178	24237.99	253.213	253.57	178	38202.46	250.71	251.246
178	15104.63	256.322	253.14	178	24672.68	253.214	253.57	178	38637.15	250.747	251.283
178	15539.32	256.352	253.17	178	25107.37	253.244	253.6	178	39071.84	250.747	251.283
178	15974.01	256.322	253.14	178	25542.07	253.214	253.57	178	39506.54	250.747	251.282
178	16408.7	256.319	253.143	178	25976.76	253.214	253.57	178	39941.23	250.711	251.245
178	16843.4	256.388	253.209	178	26411.45	253.243	253.6	178	40375.92	250.711	251.245
178	17278.09	256.348	253.173	178	26846.14	253.244	253.6	178	40810.61	250.748	251.282
178	17712.78	256.35	253.171	178	27280.83	253.206	253.562	178	41245.3	250.719	251.252
178	18147.47	256.349	253.172	178	27715.53	253.214	253.57	178	41679.99	250.682	251.215
178	18582.16	256.385	253.212	178	28150.22	253.206	253.563	178	42114.69	250.682	251.215
178	19016.86	256.347	253.174	178	28584.91	253.176	253.532	178	42549.38	250.749	251.281
178	19451.55	256.347	253.175	178	29019.6	253.244	253.6	178	42984.07	250.683	251.214
178	19886.24	256.385	253.212	178	29454.29	253.206	253.562	178	43418.76	250.683	251.214
178	20320.93	256.383	253.214	178	29888.98	253.206	253.562	178	43853.45	250.683	251.213
178	20755.62	256.316	253.147	178	30323.68	253.168	253.525	178	44288.15	250.713	251.243
178	21190.32	256.344	253.178	178	30758.37	253.206	253.562	178	44722.84	250.684	251.213
178	21625.01	256.344	253.177	178	31193.06	253.206	253.562	178	45157.53	250.684	251.213
178	22059.7	256.342	253.179	178	31627.75	253.206	253.562	178	45592.22	250.684	251.213
178	22494.39	256.344	253.178	178	32062.44	253.176	253.532	178	46026.91	250.685	251.212
178	22929.08	256.352	253.185	178	32497.13	253.244	253.6	178	46461.61	250.714	251.242
178	23363.78	256.38	253.217	178	32931.82	253.206	253.563	178	46896.3	250.714	251.242
178	23798.47	256.343	253.179	178	33366.52	253.206	253.562	178	47330.99	250.685	251.212

178	24233.16	256.342	253.179	178	33801.21	253.206	253.562	178	47765.68	250.722	251.248
178	24667.85	256.342	253.179	178	34235.9	253.206	253.562	178	48200.37	250.752	251.278
178	25102.54	256.379	253.218	178	34670.59	253.282	253.638	178	48635.07	250.686	251.211
178	25537.24	256.34	253.182	178	35105.28	253.176	253.532	178	49069.76	250.752	251.277
178	25971.93	256.338	253.184	178	35539.97	253.206	253.562	178	49504.45	250.753	251.277
178	26406.62	256.377	253.219	178	35974.67	253.206	253.562	178	49939.14	250.716	251.24
178	26841.31	256.338	253.184	178	36409.36	253.282	253.638	178	52438.61	250.754	251.275
178	27276	256.308	253.154	178	36844.05	253.206	253.562	178	52873.31	250.754	251.275
178	27710.7	256.338	253.184	178	37278.74	253.206	253.562	178	53308	250.718	251.238
178	28145.39	256.374	253.223	178	37713.43	253.206	253.562	178	53742.69	250.718	251.238
178	28580.08	256.336	253.186	178	38148.12	253.206	253.562	178	54177.38	250.718	251.238
178	29014.77	256.336	253.185	178	38582.82	253.244	253.6	178	54612.07	250.719	251.237
178	29449.46	256.305	253.157	178	39017.51	253.244	253.6	178	55046.76	250.719	251.237
178	29884.16	256.335	253.187	178	39452.2	253.176	253.532	178	55481.45	250.719	251.237
178	30318.85	256.332	253.19	178	39886.89	253.206	253.562	178	55916.15	250.726	251.244
178	30753.54	256.334	253.187	178	40321.58	253.214	253.57	178	56350.84	250.756	251.274
178	31188.23	256.333	253.188	178	40756.27	253.214	253.57	178	56785.53	250.749	251.266
178	31622.92	256.333	253.188	178	41190.97	253.236	253.592	178	57220.22	250.757	251.273
178	32057.61	256.331	253.19	178	41625.66	253.176	253.532	178	57654.91	250.757	251.273
178	32492.3	256.33	253.192	178	42060.35	253.206	253.562	178	58089.6	250.757	251.273
178	32926.99	256.33	253.192	178	42495.04	253.274	253.63	178	58524.29	250.691	251.206
178	33361.69	256.3	253.162	178	42929.73	253.236	253.592	178	58958.99	250.721	251.235
178	33796.38	256.328	253.193	178	43364.42	253.206	253.562	178	59393.68	250.721	251.235
178	34231.07	256.358	253.223	178	43799.12	253.236	253.592	178	59828.37	250.721	251.235
178	34665.76	256.358	253.223	178	44233.81	253.176	253.532	178	60263.06	250.722	251.234
178	35100.45	256.327	253.195	178	44668.5	253.206	253.563	178	60697.75	250.722	251.234
178	35535.14	256.327	253.195	178	45103.19	253.236	253.592	178	61132.44	250.722	251.234
178	35969.84	256.355	253.226	178	45537.88	253.236	253.592	178	61567.14	250.722	251.234
178	36404.53	256.325	253.196	178	45972.58	253.236	253.592	178	62001.83	250.722	251.234
178	36839.22	256.294	253.169	178	46407.27	253.244	253.6	178	62436.52	250.723	251.233
178	37273.91	256.325	253.196	178	46841.96	253.206	253.562	178	62871.21	250.723	251.233
178	37708.6	256.324	253.198	178	47276.65	253.236	253.592	178	63305.9	250.694	251.203
178	38143.29	256.322	253.2	178	47711.34	253.244	253.6	178	63740.6	250.76	251.27
178	38577.99	256.284	253.162	178	48146.04	253.168	253.524	178	64175.29	250.76	251.269
178	39012.68	256.32	253.201	178	48580.73	253.236	253.592	178	64609.98	250.724	251.232
178	39447.37	256.283	253.164	178	49015.42	253.236	253.592	178	65044.67	250.724	251.232
178	39882.06	256.321	253.201	178	49450.11	253.236	253.592	178	65479.36	250.724	251.232
178	40316.75	256.253	253.134	178	49884.8	253.274	253.63	178	65914.05	250.724	251.232
178	40751.44	256.319	253.203	178	52384.28	253.244	253.6	178	66348.75	250.725	251.231
178	41186.14	256.319	253.203	178	52818.97	253.244	253.6	178	66783.44	250.762	251.268
178	41620.83	256.289	253.173	178	53253.66	253.244	253.6	178	67218.13	250.725	251.231
178	42055.52	256.319	253.203	178	53688.35	253.176	253.532	178	67652.82	250.725	251.231
178	42490.21	256.287	253.175	178	54123.04	253.244	253.6	178	68087.51	250.726	251.23
178	42924.9	256.316	253.206	178	54557.73	253.244	253.6	178	68522.21	250.726	251.23
178	43359.59	256.278	253.168	178	54992.43	253.206	253.562	178	68956.9	250.726	251.23
178	43794.29	256.314	253.208	178	55427.12	253.236	253.592	178	69391.59	250.756	251.26
178	44228.98	256.316	253.206	178	55861.81	253.206	253.562	178	69826.28	250.756	251.259
178	44663.67	256.313	253.209	178	56296.5	253.168	253.524	178	70260.97	250.727	251.229
178	45098.36	256.313	253.209	178	56731.19	253.206	253.562	178	70695.67	250.727	251.229
178	45533.05	256.313	253.209	178	57165.88	253.206	253.562	178	71130.36	250.764	251.266
178	45967.75	256.343	253.238	178	57600.58	253.244	253.6	178	71565.05	250.794	251.295
178	46402.44	256.275	253.171	178	58035.27	253.168	253.524	178	71999.74	250.757	251.258
178	46837.13	256.275	253.171	178	58469.96	253.206	253.562	178	72434.44	250.765	251.265
178	47271.82	256.349	253.248	178	58904.65	253.206	253.562	178	72869.13	250.757	251.258
178	47706.51	256.272	253.175	178	59339.34	253.168	253.524	178	73303.82	250.765	251.265
178	48141.21	256.271	253.176	178	59774.03	253.206	253.562	178	73738.51	250.765	251.264
178	48575.9	256.301	253.205	178	60208.72	253.176	253.532	178	74173.2	250.729	251.227
178	49010.59	256.306	253.215	178	60643.42	253.236	253.592	178	74607.9	250.729	251.227
178	49445.28	256.241	253.146	178	61078.11	253.206	253.562	178	75042.59	250.729	251.227
178	49879.97	256.269	253.177	178	61512.8	253.206	253.562	178	75477.28	250.729	251.227
178	52379.45	256.242	253.145	178	61947.49	253.236	253.592	178	75911.97	250.73	251.226
178	52814.14	256.302	253.22	178	62382.18	253.206	253.562	178	76346.67	250.73	251.226
178	53248.83	256.303	253.218	178	62816.88	253.206	253.562	178	76781.36	250.73	251.226
178	53683.52	256.3	253.222	178	63251.57	253.236	253.592	178	77216.05	250.76	251.256
178	54118.21	256.3	253.222	178	63686.26	253.198	253.554	178	77650.74	250.767	251.263

178	54552.91	256.262	253.184	178	64120.95	253.206	253.562	178	78085.44	250.731	251.225
178	54987.6	256.292	253.214	178	64555.64	253.206	253.562	178	78520.13	250.731	251.225
178	55422.29	256.261	253.186	178	64990.33	253.236	253.592	178	78954.82	250.761	251.255
178	55856.98	256.262	253.184	178	65425.03	253.206	253.562	178	79389.51	250.731	251.225
178	56291.67	256.29	253.215	178	65859.72	253.206	253.562	178	79824.2	250.761	251.254
178	56726.36	256.295	253.227	178	66294.41	253.206	253.562	178	80258.89	250.732	251.224
178	57161.05	256.287	253.218	178	66729.1	253.176	253.532	178	80693.58	250.762	251.254
178	57595.75	256.295	253.226	178	67163.79	253.206	253.562	178	81128.27	250.732	251.224
178	58030.44	256.258	253.189	178	67598.49	253.198	253.554	178	81562.96	250.732	251.224
178	58465.13	256.325	253.256	178	68033.18	253.168	253.524	178	81997.66	250.762	251.253
178	58899.82	256.294	253.228	178	68467.87	253.168	253.524	178	82432.35	250.762	251.253
178	59334.51	256.286	253.22	178	68902.56	253.206	253.562	178	82867.04	250.733	251.223
178	59769.2	256.255	253.192	178	69337.25	253.168	253.524	178	83301.73	250.733	251.223
178	60203.89	256.247	253.184	178	69771.95	253.168	253.524	178	83736.42	250.837	251.326
178	60638.59	256.253	253.193	178	70206.64	253.206	253.562	178	84171.11	250.763	251.252
178	61073.28	256.253	253.193	178	70641.33	253.244	253.6	178	84605.8	250.763	251.252
178	61507.97	256.281	253.225	178	71076.02	253.206	253.562	178	85040.5	250.764	251.252
178	61942.66	256.281	253.225	178	71510.71	253.244	253.6	178	85475.19	250.764	251.251
178	62377.35	256.279	253.226	178	71945.41	253.206	253.562	178	85909.88	250.735	251.222
178	62812.05	256.278	253.228	178	72380.1	253.168	253.524	179	379.28	250.735	251.221
178	63246.74	256.25	253.196	178	72814.79	253.244	253.6	179	813.97	250.838	251.324
178	63681.43	256.249	253.198	178	73249.48	253.206	253.562	179	1248.66	250.772	251.258
178	64116.12	256.278	253.228	178	73684.18	253.206	253.562	179	1683.35	250.735	251.221
178	64550.81	256.248	253.198	178	74118.87	253.206	253.562	179	2118.04	250.736	251.22
178	64985.5	256.276	253.229	178	74553.56	253.236	253.592	179	2552.73	250.736	251.22
178	65420.2	256.277	253.229	178	74988.25	253.244	253.6	179	2987.42	250.736	251.22
178	65854.89	256.275	253.231	178	75422.95	253.206	253.562	179	3422.12	250.736	251.22
178	66289.58	256.273	253.233	178	75857.64	253.176	253.532	179	3856.81	250.737	251.219
178	66724.27	256.273	253.232	178	76292.33	253.206	253.562	179	4291.5	250.737	251.219
178	67158.96	256.242	253.204	178	76727.02	253.236	253.592	179	4726.19	250.766	251.249
178	67593.66	256.271	253.234	178	77161.71	253.274	253.63	179	5160.88	250.737	251.219
178	68028.35	256.244	253.202	178	77596.41	253.176	253.532	179	5595.57	250.737	251.219
178	68463.04	256.27	253.236	178	78031.1	253.206	253.562	179	6030.27	250.738	251.218
178	68897.73	256.24	253.206	178	78465.79	253.236	253.592	179	6464.96	250.738	251.218
178	69332.42	256.27	253.236	178	78900.48	253.236	253.592	179	6899.65	250.738	251.218
178	69767.12	256.269	253.237	178	79335.17	253.236	253.592	179	7334.34	250.775	251.255
178	70201.81	256.239	253.207	178	79769.86	253.206	253.562	179	7769.03	250.738	251.218
178	70636.5	256.239	253.207	178	80204.55	253.206	253.562	179	8203.72	250.739	251.217
178	71071.19	256.239	253.207	178	80639.24	253.206	253.562	179	8638.42	250.739	251.217
178	71505.88	256.239	253.207	178	81073.94	253.198	253.554	179	9073.11	250.806	251.283
178	71940.58	256.267	253.239	178	81508.63	253.206	253.562	179	9507.8	250.769	251.246
178	72375.27	256.237	253.209	178	81943.32	253.206	253.562	179	9942.49	250.739	251.217
178	72809.96	256.264	253.242	178	82378.01	253.206	253.562	179	10377.18	250.769	251.246
178	73244.65	256.264	253.242	178	82812.7	253.168	253.524	179	10811.88	250.806	251.283
178	73679.35	256.234	253.213	178	83247.39	253.206	253.562	179	11246.57	250.77	251.246
178	74114.04	256.234	253.212	178	83682.09	253.168	253.524	179	11681.26	250.777	251.253
178	74548.73	256.232	253.214	178	84116.78	253.206	253.562	179	12115.95	250.77	251.245
178	74983.42	256.223	253.207	178	84551.47	253.236	253.592	179	12550.64	250.741	251.215
178	75418.12	256.229	253.217	178	84986.16	253.236	253.592	179	12985.34	250.77	251.245
178	75852.81	256.259	253.247	178	85420.85	253.206	253.562	179	13420.03	250.808	251.281
178	76287.5	256.222	253.209	178	85855.54	253.169	253.524	179	13854.72	250.808	251.281
178	76722.19	256.258	253.248	178	86290.23	253.236	253.592	179	14289.41	250.771	251.244
178	77156.88	256.23	253.217	179	324.94	253.244	253.6	179	14724.1	250.742	251.214
178	77591.58	256.229	253.217	179	759.63	253.236	253.592	179	15158.8	250.808	251.28
178	78026.27	256.256	253.25	179	1194.32	253.206	253.562	179	15593.49	250.809	251.28
178	78460.96	256.254	253.251	179	1629.01	253.206	253.562	179	16028.18	250.772	251.243
178	78895.65	256.217	253.214	179	2063.71	253.206	253.562	179	16462.87	250.809	251.28
178	79330.34	256.225	253.222	179	2498.4	253.168	253.524	179	16897.56	250.772	251.243
178	79765.03	256.223	253.223	179	2933.09	253.236	253.592	179	17332.26	250.809	251.28
178	80199.72	256.225	253.222	179	3367.78	253.236	253.592	179	17766.94	250.773	251.242
178	80634.41	256.22	253.227	179	3802.47	253.169	253.524	179	18201.63	250.773	251.242
178	81069.11	256.25	253.256	179	4237.16	253.198	253.554	179	18636.32	250.744	251.213
178	81503.8	256.25	253.256	179	4671.85	253.236	253.592	179	19071.02	250.81	251.279
178	81938.49	256.212	253.218	179	5106.55	253.198	253.554	179	19505.71	250.81	251.279
178	82373.18	256.212	253.218	179	5541.24	253.206	253.562	179	19940.4	250.744	251.212

178	82807.87	256.181	253.191	179	5975.93	253.236	253.592	179	20375.09	250.744	251.212
178	83242.56	256.248	253.258	179	6410.62	253.206	253.562	179	20809.79	250.745	251.211
178	83677.26	256.219	253.228	179	6845.31	253.206	253.562	179	21244.48	250.782	251.248
178	84111.95	256.245	253.261	179	7280	253.206	253.562	179	21679.17	250.782	251.248
178	84546.64	256.217	253.23	179	7714.7	253.236	253.592	179	22113.86	250.782	251.248
178	84981.33	256.208	253.223	179	8149.39	253.236	253.592	179	22548.55	250.782	251.248
178	85416.02	256.168	253.187	179	8584.08	253.169	253.524	179	22983.25	250.775	251.24
178	85850.71	256.244	253.262	179	9018.77	253.206	253.562	179	23417.94	250.783	251.247
178	86285.4	256.206	253.225	179	9453.46	253.206	253.562	179	23852.63	250.746	251.21
179	320.11	256.166	253.189	179	9888.16	253.236	253.592	179	24287.32	250.783	251.247
179	754.8	256.201	253.229	179	10322.85	253.236	253.592	179	24722.02	250.783	251.247
179	1189.49	256.201	253.229	179	10757.54	253.198	253.554	179	25156.71	250.747	251.209
179	1624.18	256.201	253.229	179	11192.23	253.198	253.554	179	25591.4	250.776	251.239
179	2058.87	256.201	253.23	179	11626.92	253.206	253.562	179	26026.09	250.784	251.246
179	2493.57	256.162	253.194	179	12061.61	253.168	253.524	179	26460.79	250.777	251.239
179	2928.26	256.239	253.267	179	12496.31	253.206	253.562	179	26895.48	250.814	251.275
179	3362.95	256.196	253.234	179	12931	253.199	253.554	179	27330.17	250.777	251.238
179	3797.64	256.226	253.264	179	13365.69	253.198	253.554	179	27764.86	250.814	251.275
179	4232.33	256.159	253.197	179	13800.38	253.236	253.592	179	28199.56	250.741	251.201
179	4667.02	256.196	253.235	179	14235.07	253.206	253.562	179	28634.25	250.778	251.238
179	5101.72	256.195	253.236	179	14669.77	253.168	253.524	179	29068.94	250.815	251.274
179	5536.41	256.201	253.245	179	15104.46	253.206	253.562	179	29503.63	250.778	251.237
179	5971.1	256.187	253.228	179	15539.15	253.206	253.562	179	29938.33	250.778	251.237
179	6405.79	256.126	253.17	179	15973.84	253.198	253.554	179	30373.02	250.779	251.237
179	6840.48	256.192	253.239	179	16408.53	253.206	253.562	179	30807.71	250.749	251.207
179	7275.17	256.154	253.202	179	16843.23	253.236	253.592	179	31242.4	250.779	251.236
179	7709.87	256.152	253.203	179	17277.92	253.169	253.524	179	31677.1	250.779	251.236
179	8144.56	256.19	253.241	179	17712.6	253.206	253.562	179	32111.79	250.816	251.273
179	8579.25	256.123	253.173	179	18147.3	253.198	253.554	179	32546.48	250.779	251.236
179	9013.94	256.121	253.175	179	18581.99	253.236	253.592	179	32981.17	250.78	251.236
179	9448.63	256.123	253.173	179	19016.68	253.168	253.524	179	33415.86	250.78	251.235
179	9883.33	256.185	253.245	179	19451.37	253.236	253.592	179	33850.55	250.75	251.206
179	10318.02	256.148	253.208	179	19886.06	253.199	253.554	179	34285.25	250.751	251.205
179	10752.71	256.119	253.177	179	20320.76	253.206	253.562	179	34719.94	250.78	251.235
179	11187.4	256.146	253.209	179	20755.45	253.236	253.592	179	35154.63	250.78	251.235
179	11622.09	256.148	253.208	179	21190.14	253.198	253.554	179	35589.32	250.751	251.205
179	12056.78	256.146	253.209	179	21624.83	253.169	253.524	179	36024.01	250.818	251.271
179	12491.48	256.116	253.179	179	22059.53	253.199	253.554	179	36458.71	250.781	251.234
179	12926.17	256.182	253.249	179	22494.22	253.236	253.592	179	36893.4	250.781	251.234
179	13360.86	256.171	253.244	179	22928.91	253.206	253.562	179	37328.09	250.782	251.234
179	13795.55	256.141	253.215	179	23363.6	253.199	253.554	179	37762.78	250.782	251.234
179	14230.24	256.141	253.214	179	23798.29	253.229	253.584	179	38197.47	250.819	251.27
179	14664.94	256.14	253.216	179	24232.99	253.236	253.592	179	38632.17	250.782	251.233
179	15099.63	256.138	253.217	179	24667.68	253.198	253.554	179	39066.86	250.782	251.233
179	15534.32	256.168	253.247	179	25102.37	253.168	253.524	179	39501.55	250.782	251.233
179	15969.01	256.138	253.217	179	25537.06	253.206	253.562	179	39936.24	250.783	251.233
179	16403.7	256.136	253.219	179	25971.76	253.199	253.554	179	40370.93	250.783	251.233
179	16838.4	256.136	253.219	179	26406.45	253.199	253.554	179	40805.63	250.79	251.24
179	17273.09	256.135	253.221	179	26841.14	253.168	253.524	179	41240.32	250.82	251.269
179	17707.77	256.137	253.219	179	27275.83	253.168	253.524	179	41675.01	250.813	251.262
179	18142.47	256.135	253.22	179	27710.53	253.236	253.592	179	42109.7	250.754	251.202
179	18577.16	256.133	253.222	179	28145.22	253.236	253.592	179	42544.4	250.784	251.232
179	19011.85	256.133	253.222	179	28579.91	253.198	253.554	179	42979.09	250.821	251.268
179	19446.54	256.132	253.224	179	29014.61	253.168	253.524	179	43413.78	250.755	251.201
179	19881.23	256.102	253.194	179	29449.3	253.206	253.562	179	43848.47	250.755	251.201
179	20315.93	256.161	253.253	179	29883.99	253.169	253.524	179	44283.16	250.784	251.231
179	20750.62	256.16	253.255	179	30318.68	253.206	253.562	179	44717.86	250.785	251.231
179	21185.31	256.13	253.225	179	30753.38	253.236	253.592	179	45152.55	250.785	251.23
179	21620	256.158	253.256	179	31188.07	253.199	253.554	179	45587.24	250.785	251.23
179	22054.7	256.157	253.258	179	31622.76	253.198	253.554	179	46021.93	250.756	251.2
179	22489.39	256.157	253.258	179	32057.45	253.198	253.554	179	46456.63	250.785	251.23
179	22924.08	256.165	253.266	179	32492.14	253.236	253.592	179	46891.32	250.786	251.23
179	23358.77	256.124	253.232	179	32926.83	253.236	253.592	179	47326.01	250.756	251.2
179	23793.47	256.126	253.23	179	33361.53	253.169	253.524	179	47760.7	250.757	251.2
179	24228.16	256.124	253.232	179	33796.22	253.168	253.524	179	48195.4	250.757	251.2

179	24662.85	256.123	253.233	179	34230.91	253.168	253.524	179	48630.09	250.786	251.229
179	25097.54	256.122	253.233	179	34665.6	253.206	253.562	179	49064.79	250.823	251.266
179	25532.23	256.122	253.233	179	35100.29	253.169	253.524	179	49499.48	250.787	251.228
179	25966.93	256.122	253.233	179	35534.99	253.206	253.562	179	49934.17	250.757	251.199
179	26401.62	256.121	253.235	179	35969.68	253.206	253.562	179	50368.86	250.787	251.228
179	26836.31	256.08	253.2	179	36404.37	253.169	253.524	179	50803.55	250.817	251.258
179	27271	256.118	253.238	179	36839.06	253.206	253.562	179	51238.24	250.758	251.198
179	27705.7	256.116	253.24	179	37273.75	253.236	253.592	179	51672.94	250.788	251.228
179	28140.39	256.116	253.239	179	37708.45	253.236	253.592	179	52107.63	250.758	251.198
179	28575.08	256.108	253.232	179	38143.14	253.168	253.524	179	52542.32	250.788	251.227
179	29009.78	256.113	253.243	179	38577.83	253.236	253.592	179	52977.01	250.818	251.257
179	29444.47	256.143	253.272	179	39012.52	253.206	253.562	179	53411.7	250.825	251.264
179	29879.16	256.111	253.244	179	39447.21	253.236	253.592	179	53846.4	250.781	251.219
179	30313.85	256.141	253.274	179	39881.91	253.236	253.592	179	54281.09	250.818	251.256
179	30748.55	256.104	253.236	179	40316.6	253.198	253.554	179	54715.78	250.789	251.226
179	31183.24	256.111	253.244	179	40751.29	253.236	253.592	179	55150.47	250.819	251.256
179	31617.93	256.11	253.246	179	41185.98	253.237	253.592	179	55585.16	250.789	251.226
179	32052.62	256.106	253.249	179	41620.67	253.236	253.592	179	56019.85	250.789	251.226
179	32487.31	256.106	253.249	179	42055.37	253.236	253.592	179	56454.55	250.789	251.226
179	32922	256.069	253.211	179	42490.06	253.237	253.592	179	56889.24	250.79	251.226
179	33356.7	256.097	253.243	179	42924.75	253.206	253.562	179	57323.93	250.79	251.225
179	33791.39	256.067	253.213	179	43359.44	253.169	253.524	179	57758.62	250.79	251.225
179	34226.08	256.133	253.282	179	43794.14	253.169	253.524	179	58193.31	250.79	251.225
179	34660.77	256.102	253.254	179	44228.83	253.168	253.524	179	58628.01	250.827	251.262
179	35095.46	256.132	253.283	179	44663.52	253.131	253.486	179	59062.7	250.791	251.225
179	35530.16	256.101	253.254	179	45098.21	253.199	253.554	179	59497.39	250.791	251.224
179	35964.85	256.064	253.216	179	45532.9	253.207	253.562	179	59932.08	250.82	251.254
179	36399.54	256.102	253.254	179	45967.6	253.168	253.524	179	60366.77	250.791	251.224
179	36834.23	256.1	253.255	179	46402.29	253.199	253.554	179	60801.47	250.791	251.224
179	37268.92	256.059	253.221	179	46836.98	253.229	253.584	179	61236.16	250.791	251.224
179	37703.62	256.059	253.221	179	47271.67	253.236	253.592	179	61670.85	250.821	251.253
179	38138.31	256.097	253.258	179	47706.37	253.169	253.524	179	62105.54	250.858	251.29
179	38573	256.095	253.26	179	48141.06	253.266	253.622	179	62540.24	250.792	251.223
179	39007.69	256.058	253.222	179	48575.75	253.266	253.622	179	62974.93	250.763	251.193
179	39442.38	256.087	253.252	179	49010.45	253.199	253.554	179	63409.62	250.792	251.223
179	39877.08	256.122	253.293	179	49445.14	253.236	253.592	179	63844.31	250.792	251.223
179	40311.77	256.122	253.293	179	49879.83	253.206	253.562	179	64279.01	250.793	251.223
179	40746.46	256.092	253.263	179	50314.53	253.199	253.554	179	64713.7	250.829	251.259
179	41181.15	256.083	253.257	179	50749.22	253.237	253.592	179	65148.39	250.83	251.259
179	41615.84	256.053	253.228	179	51183.91	253.169	253.524	179	65583.08	250.793	251.222
179	42050.54	256.087	253.268	179	51618.6	253.236	253.592	179	66017.77	250.793	251.222
179	42485.23	256.05	253.23	179	52053.29	253.198	253.554	179	66452.47	250.801	251.229
179	42919.92	256.08	253.26	179	52922.68	253.161	253.517	179	66887.16	250.794	251.222
179	43354.61	256.078	253.261	179	53357.37	253.198	253.554	179	67321.85	250.794	251.221
179	43789.31	256.048	253.232	179	53792.06	253.266	253.622	179	67756.54	250.787	251.214
179	44224	256.048	253.232	179	54226.75	253.199	253.554	179	68191.24	250.824	251.251
179	44658.69	256.073	253.266	179	54661.44	253.199	253.554	179	68625.93	250.824	251.251
179	45093.38	256.073	253.266	179	55096.13	253.236	253.592	179	69060.62	250.824	251.251
179	45528.07	256.081	253.274	179	55530.83	253.198	253.554	179	69495.31	250.787	251.213
179	45962.77	256.045	253.235	179	55965.52	253.206	253.562	179	69930.01	250.795	251.22
179	46397.46	256.042	253.238	179	56400.21	253.206	253.562	179	70364.7	250.788	251.213
179	46832.15	256.04	253.24	179	56834.9	253.237	253.592	179	70799.39	250.861	251.287
179	47266.84	256.039	253.241	179	57269.59	253.199	253.554	179	71234.09	250.832	251.257
179	47701.54	256.001	253.204	179	57704.29	253.199	253.554	179	71668.78	250.825	251.249
179	48136.23	256.076	253.279	179	58138.98	253.236	253.592	179	72103.47	250.796	251.22
179	48570.92	256	253.206	179	58573.67	253.198	253.554	179	72538.16	250.796	251.22
179	49005.62	256.069	253.271	179	59008.36	253.199	253.554	179	72972.86	250.796	251.219
179	49440.31	256.067	253.273	179	59443.05	253.198	253.554	179	73407.55	250.833	251.256
179	49875	255.999	253.206	179	59877.75	253.206	253.562	179	73842.24	250.796	251.219
179	50309.7	256.026	253.238	179	60312.44	253.169	253.524	179	74276.93	250.796	251.219
179	50744.39	255.995	253.211	179	60747.13	253.199	253.554	179	74711.63	250.804	251.226
179	51179.08	255.995	253.211	179	61181.82	253.228	253.584	179	75146.32	250.797	251.219
179	51613.77	256.063	253.277	179	61616.51	253.169	253.524	179	75581.01	250.819	251.241
179	52048.46	256.062	253.278	179	62051.21	253.199	253.554	179	76015.71	250.76	251.181
179	52917.85	256.057	253.282	179	62485.9	253.198	253.554	179	76450.4	250.797	251.218

179	53352.54	255.99	253.215	179	62920.59	253.199	253.554	179	76885.09	250.864	251.284
179	53787.23	256.019	253.245	179	63355.28	253.236	253.592	179	77319.78	250.761	251.181
179	54221.92	256.054	253.285	179	63789.98	253.198	253.554	179	77754.48	250.798	251.218
179	54656.61	255.987	253.218	179	64224.67	253.229	253.584	179	78189.17	250.827	251.247
179	55091.3	255.987	253.218	179	64659.36	253.199	253.554	179	78623.86	250.828	251.247
179	55526	255.985	253.22	179	65094.05	253.199	253.554	179	79058.56	250.865	251.283
179	55960.69	255.985	253.22	179	65528.75	253.236	253.592	179	79493.25	250.865	251.283
179	56395.38	255.986	253.219	179	65963.44	253.229	253.584	179	79927.94	250.799	251.217
179	56830.07	255.984	253.221	179	66398.13	253.229	253.584	179	80362.64	250.828	251.246
179	57264.76	255.983	253.223	179	66832.82	253.199	253.554	179	80797.33	250.762	251.18
179	57699.46	256.014	253.251	179	67267.52	253.199	253.554	179	81232.02	250.829	251.246
179	58134.15	255.98	253.225	179	67702.21	253.237	253.592	179	81666.72	250.865	251.283
179	58568.84	255.979	253.226	179	68136.9	253.236	253.592	179	82101.41	250.866	251.282
179	59003.53	256.01	253.254	179	68571.59	253.229	253.584	179	82536.1	250.829	251.246
179	59438.22	255.979	253.226	179	69006.29	253.199	253.554	179	82970.8	250.829	251.245
179	59872.92	255.974	253.231	179	69440.98	253.199	253.554	179	83405.49	250.829	251.245
179	60307.61	256.033	253.29	179	69875.67	253.229	253.584	179	83840.18	250.8	251.215
179	60742.3	256.012	253.268	179	70310.36	253.161	253.516	179	84274.87	250.8	251.215
179	61176.99	255.974	253.231	179	70745.06	253.266	253.622	179	84709.57	250.8	251.215
179	61611.69	255.945	253.201	179	71179.75	253.237	253.592	179	85144.26	250.8	251.215
179	62046.38	256.004	253.26	179	71614.44	253.161	253.516	179	85578.95	250.801	251.215
179	62481.07	255.999	253.265	179	72049.13	253.199	253.554	179	86013.64	250.801	251.215
179	62915.76	255.999	253.265	179	72483.83	253.199	253.554	180	48.34	250.838	251.251
179	63350.45	255.999	253.265	179	72918.52	253.199	253.554	180	483.03	250.794	251.207
179	63785.15	256	253.265	179	73353.21	253.199	253.554	180	917.72	250.831	251.244
179	64219.84	255.997	253.267	179	73787.91	253.169	253.524	180	1352.41	250.794	251.207
179	64654.53	255.965	253.241	179	74222.6	253.199	253.554	180	1787.1	250.765	251.177
179	65089.22	255.995	253.27	179	74657.29	253.199	253.554	180	2221.8	250.802	251.214
179	65523.92	255.965	253.24	179	75091.98	253.199	253.554	180	2656.49	250.794	251.206
179	65958.61	255.963	253.242	179	75526.68	253.229	253.584	180	3091.18	250.795	251.206
179	66393.3	255.991	253.273	179	75961.37	253.199	253.554	180	3525.87	250.765	251.177
179	66827.99	255.922	253.208	179	76396.06	253.169	253.524	180	3960.57	250.869	251.28
179	67262.69	255.962	253.243	179	76830.76	253.169	253.524	180	4395.26	250.795	251.206
179	67697.38	256.027	253.312	179	77265.45	253.198	253.554	180	4829.95	250.766	251.176
179	68132.07	255.951	253.238	179	77700.14	253.236	253.592	180	5264.64	250.795	251.205
179	68566.76	255.95	253.239	179	78134.83	253.199	253.554	180	5699.33	250.869	251.279
179	69001.46	255.959	253.247	179	78569.53	253.199	253.554	180	6134.03	250.832	251.242
179	69436.15	255.987	253.278	179	79004.22	253.229	253.584	180	6568.72	250.766	251.175
179	69870.84	255.953	253.252	179	79438.91	253.199	253.554	180	7003.41	250.833	251.242
179	70305.53	255.955	253.25	179	79873.61	253.229	253.584	180	7438.1	250.767	251.175
179	70740.23	255.983	253.281	179	80308.3	253.199	253.554	180	7872.79	250.796	251.205
179	71174.92	255.944	253.245	179	80742.99	253.199	253.554	180	8307.49	250.833	251.241
179	71609.61	255.914	253.216	179	81177.69	253.199	253.554	180	8742.18	250.863	251.271
179	72044.3	255.943	253.247	179	81612.38	253.199	253.554	180	9176.87	250.797	251.204
179	72479	255.869	253.17	179	82047.07	253.229	253.584	180	9611.56	250.863	251.27
179	72913.69	255.911	253.219	179	82481.77	253.199	253.554	180	10046.26	250.797	251.204
179	73348.38	255.977	253.288	179	82916.46	253.228	253.584	180	10480.95	250.834	251.241
179	73783.08	255.947	253.258	179	83351.15	253.228	253.584	180	10915.64	250.768	251.174
179	74217.77	255.939	253.25	179	83785.84	253.229	253.584	180	11350.33	250.797	251.204
179	74652.46	255.867	253.188	179	84220.54	253.228	253.584	180	11785.03	250.834	251.24
179	75087.15	255.935	253.255	179	84655.23	253.229	253.584	180	12219.72	250.864	251.27
179	75521.85	255.935	253.255	179	85089.92	253.199	253.554	180	12654.41	250.834	251.24
179	75956.54	255.905	253.225	179	85524.62	253.199	253.554	180	13089.1	250.798	251.203
179	76391.23	255.941	253.264	179	85959.31	253.229	253.584	180	13523.8	250.798	251.203
179	76825.93	255.933	253.256	180	428.69	253.199	253.554	180	13958.49	250.835	251.239
179	77260.62	255.933	253.256	180	863.38	253.236	253.592	180	14393.18	250.872	251.276
179	77695.31	255.928	253.261	180	1298.08	253.229	253.584	180	14827.87	250.835	251.239
179	78130	255.899	253.231	180	1732.77	253.191	253.546	180	15262.57	250.806	251.209
179	78564.7	255.899	253.231	180	2167.46	253.191	253.546	180	15697.26	250.799	251.202
179	78999.39	255.93	253.259	180	2602.15	253.199	253.554	180	16131.95	250.836	251.239
179	79434.08	255.929	253.261	180	3036.84	253.161	253.516	180	16566.64	250.799	251.202
179	79868.78	255.925	253.264	180	3471.54	253.199	253.554	180	17001.34	250.836	251.239
179	80303.47	255.856	253.199	180	3906.23	253.229	253.584	180	17436.03	250.799	251.201
179	80738.16	255.894	253.236	180	4340.92	253.199	253.554	180	17870.72	250.836	251.238
179	81172.86	255.924	253.266	180	4775.61	253.191	253.546	180	18305.42	250.836	251.238

179	81607.55	255.924	253.266	180	5210.31	253.199	253.554	180	18740.11	250.837	251.238
179	82042.24	255.921	253.269	180	5645	253.236	253.592	180	19174.8	250.837	251.238
179	82476.94	255.881	253.233	180	6079.69	253.199	253.554	180	19609.49	250.837	251.238
179	82911.63	255.919	253.27	180	6514.38	253.191	253.546	180	20044.19	250.837	251.238
179	83346.32	255.919	253.271	180	6949.07	253.191	253.547	180	20478.88	250.837	251.237
179	83781.01	255.919	253.27	180	7383.77	253.191	253.546	180	20913.57	250.837	251.237
179	84215.71	255.914	253.275	180	7818.46	253.229	253.584	180	21348.27	250.837	251.237
179	84650.4	255.877	253.238	180	8253.15	253.229	253.584	180	21782.96	250.838	251.237
179	85085.09	255.914	253.275	180	8687.84	253.229	253.584	180	22217.65	250.838	251.237
179	85519.79	255.884	253.246	180	9122.54	253.191	253.546	180	22652.35	250.838	251.237
179	85954.48	255.914	253.275	180	9557.23	253.199	253.554	180	23087.04	250.838	251.237
180	423.86	255.874	253.241	180	9991.92	253.199	253.554	180	23521.73	250.875	251.273
180	858.55	255.872	253.243	180	10426.61	253.191	253.546	180	23956.43	250.831	251.229
180	1293.25	255.842	253.213	180	10861.3	253.191	253.547	180	24391.12	250.801	251.199
180	1727.94	255.908	253.281	180	11296	253.191	253.546	180	24825.81	250.839	251.236
180	2162.63	255.867	253.247	180	11730.69	253.229	253.584	180	25260.51	250.839	251.236
180	2597.32	255.836	253.219	180	12165.38	253.191	253.546	180	25695.2	250.831	251.228
180	3032.01	255.838	253.217	180	12600.07	253.191	253.547	180	26129.89	250.868	251.265
180	3466.71	255.903	253.286	180	13034.77	253.191	253.546	180	26564.59	250.772	251.169
180	3901.4	255.864	253.25	180	13469.46	253.221	253.576	180	26999.28	250.839	251.235
180	4336.09	255.864	253.25	180	13904.15	253.161	253.516	180	27433.97	250.839	251.235
180	4770.78	255.865	253.249	180	14338.84	253.191	253.546	180	27868.67	250.839	251.235
180	5205.47	255.853	253.245	180	14773.54	253.199	253.554	180	28303.36	250.839	251.235
180	5640.17	255.89	253.284	180	15208.23	253.229	253.584	180	28738.06	250.803	251.198
180	6074.86	255.89	253.283	180	15642.92	253.161	253.516	180	29172.75	250.803	251.198
180	6509.55	255.859	253.255	180	16077.62	253.199	253.554	180	29607.45	250.84	251.234
180	6944.24	255.886	253.288	180	16512.31	253.191	253.546	180	30042.14	250.84	251.234
180	7378.94	255.82	253.219	180	16947	253.229	253.584	180	30476.83	250.803	251.198
180	7813.63	255.886	253.288	180	17381.69	253.191	253.546	180	30911.52	250.84	251.234
180	8248.32	255.854	253.26	180	17816.39	253.191	253.546	180	31346.22	250.87	251.264
180	8683.01	255.817	253.222	180	18251.08	253.229	253.584	180	31780.91	250.87	251.264
180	9117.71	255.882	253.291	180	18685.77	253.161	253.516	180	32215.6	250.841	251.234
180	9552.4	255.85	253.265	180	19120.47	253.191	253.546	180	32650.29	250.87	251.263
180	9987.09	255.812	253.227	180	19555.16	253.191	253.546	180	33084.99	250.804	251.197
180	10421.78	255.812	253.227	180	19989.85	253.191	253.546	180	33519.68	250.804	251.197
180	10856.47	255.812	253.227	180	20424.54	253.191	253.546	180	33954.37	250.841	251.233
180	11291.17	255.85	253.265	180	20859.24	253.191	253.546	180	34389.07	250.834	251.226
180	11725.86	255.839	253.26	180	21293.93	253.191	253.546	180	34823.76	250.841	251.233
180	12160.55	255.839	253.26	180	21728.62	253.191	253.547	180	35258.45	250.841	251.233
180	12595.24	255.809	253.23	180	22163.32	253.191	253.546	180	35693.14	250.841	251.233
180	13029.94	255.845	253.269	180	22598.01	253.191	253.546	180	36127.84	250.842	251.233
180	13464.63	255.837	253.262	180	23032.7	253.161	253.516	180	36562.53	250.842	251.233
180	13899.32	255.834	253.265	180	23467.4	253.191	253.546	180	36997.22	250.842	251.233
180	14334.01	255.87	253.304	180	23902.09	253.221	253.576	180	37431.92	250.842	251.233
180	14768.71	255.832	253.267	180	24336.78	253.191	253.546	180	37866.61	250.835	251.225
180	15203.4	255.832	253.266	180	24771.48	253.297	253.652	180	38301.3	250.872	251.262
180	15638.09	255.833	253.266	180	25206.17	253.221	253.576	180	38736	250.806	251.195
180	16072.79	255.832	253.267	180	25640.86	253.191	253.546	180	39170.69	250.872	251.262
180	16507.48	255.831	253.268	180	26075.56	253.221	253.576	180	39605.38	250.872	251.261
180	16942.17	255.83	253.269	180	26510.25	253.221	253.576	180	40040.07	250.872	251.261
180	17376.86	255.829	253.27	180	26944.94	253.221	253.576	180	40474.77	250.872	251.261
180	17811.56	255.828	253.27	180	27379.64	253.191	253.546	180	40909.46	250.872	251.261
180	18246.25	255.857	253.301	180	27814.33	253.191	253.546	180	41344.15	250.873	251.261
180	18680.94	255.796	253.243	180	28249.02	253.191	253.546	180	41778.85	250.836	251.224
180	19115.64	255.825	253.274	180	28683.72	253.191	253.546	180	42213.54	250.873	251.261
180	19550.33	255.824	253.275	180	29118.42	253.191	253.546	180	42648.23	250.866	251.253
180	19985.02	255.823	253.276	180	29553.11	253.191	253.546	180	43082.93	250.873	251.261
180	20419.71	255.89	253.343	180	29987.8	253.191	253.546	180	43517.62	250.836	251.224
180	20854.41	255.783	253.241	180	30422.49	253.161	253.516	180	43952.31	250.873	251.26
180	21289.1	255.85	253.308	180	30857.19	253.191	253.546	180	44387.01	250.844	251.231
180	21723.79	255.819	253.28	180	31291.88	253.191	253.546	180	44821.7	250.837	251.223
180	22158.49	255.818	253.28	180	31726.57	253.221	253.576	180	45256.39	250.807	251.193
180	22593.18	255.817	253.282	180	32161.27	253.154	253.508	180	45691.09	250.807	251.193
180	23027.87	255.816	253.283	180	32595.96	253.221	253.576	180	46125.78	250.874	251.26
180	23462.57	255.815	253.284	180	33030.65	253.184	253.538	180	46560.47	250.844	251.23

180	23897.26	255.814	253.285	180	33465.34	253.221	253.576	180	46995.17	250.874	251.26
180	24331.95	255.775	253.248	180	33900.04	253.221	253.576	180	47429.86	250.837	251.223
180	24766.65	255.782	253.257	180	34334.73	253.191	253.546	180	47864.55	250.837	251.223
180	25201.34	255.811	253.288	180	34769.42	253.221	253.576	180	48299.25	250.874	251.259
180	25636.03	255.81	253.289	180	35204.11	253.251	253.606	180	48733.94	250.875	251.259
180	26070.73	255.839	253.319	180	35638.81	253.221	253.576	180	49168.64	250.838	251.222
180	26505.42	255.838	253.32	180	36073.5	253.221	253.576	180	49603.33	250.838	251.222
180	26940.11	255.769	253.255	180	36508.19	253.183	253.538	180	50038.02	250.875	251.259
180	27374.81	255.798	253.285	180	36942.89	253.153	253.508	180	50472.72	250.875	251.259
180	27809.5	255.767	253.257	180	37377.58	253.221	253.576	180	50907.41	250.838	251.222
180	28244.19	255.766	253.258	180	37812.27	253.221	253.576	180	51342.1	250.875	251.258
180	28678.89	255.735	253.229	180	38246.97	253.191	253.546	180	51776.8	250.846	251.229
180	29113.59	255.764	253.259	180	38681.66	253.221	253.576	180	52211.49	250.875	251.258
180	29548.28	255.733	253.231	180	39116.35	253.191	253.546	180	52646.18	250.875	251.258
180	29982.97	255.762	253.262	180	39551.04	253.251	253.606	180	53080.88	250.839	251.221
180	30417.66	255.731	253.233	180	39985.74	253.221	253.576	180	53515.57	250.876	251.258
180	30852.36	255.827	253.331	180	40420.43	253.191	253.546	180	53950.27	250.876	251.258
180	31287.05	255.759	253.265	180	40855.12	253.221	253.576	180	54384.96	250.839	251.221
180	31721.74	255.728	253.236	180	41289.82	253.221	253.576	180	54819.65	250.81	251.191
180	32156.44	255.757	253.267	180	41724.51	253.191	253.546	180	55254.35	250.839	251.221
180	32591.13	255.756	253.268	180	42159.2	253.191	253.546	180	55689.04	250.847	251.228
180	33025.82	255.755	253.269	180	42593.9	253.184	253.538	180	56123.73	250.876	251.257
180	33460.51	255.754	253.27	180	43028.59	253.184	253.538	180	56558.43	250.847	251.228
180	33895.21	255.79	253.308	180	43463.28	253.221	253.576	180	56993.12	250.84	251.22
180	34329.9	255.684	253.205	180	43897.98	253.221	253.576	180	57427.81	250.876	251.257
180	34764.59	255.713	253.236	180	44332.67	253.184	253.538	180	57862.51	250.877	251.257
180	35199.29	255.749	253.274	180	44767.36	253.221	253.576	180	58297.2	250.877	251.257
180	35633.98	255.711	253.238	180	45202.06	253.183	253.538	180	58731.89	250.847	251.227
180	36068.67	255.68	253.209	180	45636.75	253.183	253.538	180	59166.59	250.847	251.227
180	36503.36	255.746	253.277	180	46071.44	253.183	253.538	180	59601.28	250.848	251.227
180	36938.06	255.716	253.248	180	46506.14	253.221	253.576	180	60035.97	250.84	251.219
180	37372.75	255.744	253.279	180	46940.83	253.183	253.538	180	60470.67	250.877	251.256
180	37807.44	255.743	253.28	180	47375.52	253.213	253.568	180	60905.36	250.877	251.256
180	38242.14	255.713	253.251	180	47810.22	253.251	253.606	180	61340.05	250.841	251.219
180	38676.83	255.704	253.245	180	48244.91	253.191	253.546	180	61774.75	250.841	251.219
180	39111.52	255.672	253.217	180	48679.6	253.183	253.538	180	62209.44	250.878	251.256
180	39546.21	255.702	253.247	180	49114.3	253.251	253.606	180	62644.13	250.848	251.226
180	39980.91	255.7	253.248	180	49548.99	253.153	253.508	180	63078.83	250.848	251.226
180	40415.6	255.669	253.22	180	49983.69	253.251	253.606	180	63513.52	250.849	251.226
180	40850.29	255.736	253.288	180	50418.38	253.221	253.576	180	63948.21	250.878	251.256
180	41284.99	255.697	253.251	180	50853.07	253.221	253.576	180	64382.91	250.849	251.226
180	41719.68	255.696	253.252	180	51287.77	253.221	253.576	180	64817.6	250.878	251.255
180	42154.37	255.695	253.254	180	51722.46	253.184	253.538	180	65252.29	250.878	251.255
180	42589.07	255.694	253.254	180	51722.46	253.221	253.576	180	65686.99	250.878	251.255
180	43023.76	255.76	253.322	180	52157.15	253.183	253.538	180	66121.68	250.879	251.255
180	43458.45	255.692	253.256	180	52591.85	253.183	253.538	180	66556.38	250.879	251.255
180	43893.15	255.728	253.295	180	53026.54	253.183	253.538	180	66991.07	250.871	251.248
180	44327.84	255.69	253.259	180	53461.24	253.251	253.606	180	67425.76	250.879	251.255
180	44762.53	255.719	253.289	180	53895.93	253.221	253.576	180	67860.46	250.849	251.225
180	45197.23	255.687	253.261	180	54330.62	253.251	253.606	180	68295.15	250.879	251.255
180	45631.92	255.686	253.262	180	54765.32	253.221	253.576	180	68729.84	250.849	251.225
180	46066.61	255.685	253.263	180	55200.01	253.221	253.576	180	69164.54	250.879	251.254
180	46501.31	255.647	253.226	180	55634.7	253.191	253.546	180	69599.23	250.879	251.254
180	46936	255.684	253.265	180	56069.4	253.221	253.576	180	69999.23	250.879	251.254
180	47370.69	255.682	253.266	180	56504.09	253.153	253.508	180	70033.93	250.85	251.225
180	47805.39	255.681	253.267	180	56938.78	253.183	253.538	180	70468.62	250.879	251.254
180	48240.08	255.68	253.268	180	57373.48	253.191	253.546	180	70903.31	250.843	251.217
180	48674.77	255.679	253.269	180	57808.17	253.221	253.576	180	71338.01	250.88	251.254
180	49109.47	255.678	253.271	180	58242.86	253.221	253.576	180	71772.7	250.872	251.247
180	49544.16	255.714	253.309	180	58677.56	253.221	253.576	180	72207.4	250.843	251.217
180	49978.86	255.638	253.235	180	59112.25	253.154	253.508	180	72642.09	250.85	251.224
180	50413.55	255.675	253.274	180	59546.94	253.229	253.584	180	73076.79	250.85	251.224
180	50848.24	255.673	253.275	180	59981.64	253.153	253.508	180	73511.48	250.85	251.224
180	51282.94	255.672	253.276	180	60416.33	253.184	253.538	180	73946.17	250.843	251.217
180	51717.63	255.671	253.277	180	60851.02	253.153	253.508	180	74380.87	250.88	251.254
				180	61285.72	253.183	253.539	180	74815.56	250.844	251.216

180	52152.32	255.7	253.308	180	61720.41	253.221	253.576	180	75250.26	250.88	251.253
180	52587.02	255.669	253.279	180	62155.1	253.191	253.546	180	75684.95	250.88	251.253
180	53021.71	255.66	253.272	180	62589.8	253.221	253.576	180	76119.65	250.88	251.253
180	53456.41	255.667	253.282	180	63024.49	253.191	253.546	180	76554.34	250.844	251.216
180	53891.1	255.628	253.246	180	63459.18	253.184	253.538	180	76989.04	250.851	251.223
180	54325.79	255.664	253.284	180	63893.88	253.221	253.576	180	77423.73	250.881	251.253
180	54760.49	255.634	253.255	180	64328.57	253.229	253.584	180	77858.42	250.881	251.253
180	55195.18	255.625	253.249	180	64763.26	253.229	253.584	180	78293.12	250.852	251.223
180	55629.87	255.661	253.287	180	65197.96	253.229	253.584	180	78727.81	250.851	251.223
180	56064.57	255.592	253.222	180	65632.65	253.229	253.584	180	79162.51	250.911	251.282
180	56499.26	255.629	253.26	180	66067.35	253.191	253.546	180	79597.2	250.881	251.252
180	56933.95	255.612	253.245	180	66502.04	253.229	253.584	180	80031.9	250.881	251.252
180	57368.65	255.656	253.292	180	66936.73	253.183	253.538	180	80466.59	250.852	251.223
180	57803.34	255.656	253.293	180	67371.43	253.154	253.508	180	80901.29	250.845	251.215
180	58238.03	255.625	253.264	180	67806.12	253.221	253.576	180	81335.98	250.852	251.223
180	58672.73	255.616	253.258	180	68240.81	253.221	253.576	180	81770.68	250.881	251.252
180	59107.42	255.614	253.259	180	68675.51	253.191	253.546	180	82205.37	250.882	251.252
180	59542.11	255.613	253.26	180	69110.2	253.191	253.546	180	82640.07	250.852	251.222
180	59976.81	255.612	253.261	180	69544.9	253.221	253.576	180	83074.76	250.882	251.252
180	60411.5	255.649	253.3	180	69979.59	253.229	253.584	180	83509.46	250.845	251.215
180	60846.19	255.61	253.263	180	70414.28	253.221	253.576	180	83944.15	250.875	251.245
180	61280.89	255.609	253.265	180	70848.98	253.191	253.546	180	84378.85	250.882	251.252
180	61715.58	255.578	253.236	180	71283.67	253.229	253.584	180	84813.54	250.882	251.252
180	62150.27	255.644	253.304	180	71718.37	253.229	253.584	180	85248.23	250.845	251.215
180	62584.97	255.576	253.238	180	72153.06	253.154	253.508	180	85682.93	250.882	251.251
180	63019.66	255.642	253.306	180	72587.75	253.229	253.584	180	86117.62	250.853	251.222
180	63454.35	255.573	253.241	180	73022.45	253.191	253.546	181	152.32	250.853	251.222
180	63889.05	255.602	253.271	180	73457.14	253.191	253.546	181	587.02	250.846	251.214
180	64323.74	255.608	253.281	180	73891.84	253.191	253.546	181	1021.71	250.853	251.221
180	64758.43	255.6	253.274	180	74326.53	253.221	253.576	181	1456.41	250.883	251.251
180	65193.13	255.636	253.312	180	74761.23	253.229	253.584	181	1891.1	250.846	251.214
180	65627.82	255.56	253.239	180	75195.92	253.229	253.584	181	2325.79	250.883	251.251
180	66062.52	255.604	253.285	180	75630.61	253.229	253.584	181	2760.49	250.875	251.244
180	66497.21	255.565	253.249	180	76065.31	253.191	253.546	181	3195.18	250.883	251.251
180	66931.9	255.564	253.25	180	76500	253.183	253.538	181	3629.87	250.846	251.214
180	67366.6	255.525	253.214	180	76934.7	253.183	253.538	181	4064.57	250.883	251.251
180	67801.29	255.524	253.215	180	77369.39	253.191	253.546	181	4499.26	250.853	251.221
180	68235.98	255.523	253.216	180	77804.09	253.221	253.576	181	4933.96	250.883	251.251
180	68670.68	255.559	253.255	180	78238.78	253.191	253.546	181	5368.65	250.883	251.25
180	69105.37	255.558	253.256	180	78673.48	253.191	253.546	181	5803.34	250.883	251.25
180	69540.07	255.617	253.316	180	79108.17	253.221	253.576	181	6238.04	250.876	251.243
180	69974.76	255.556	253.258	180	79542.87	253.153	253.508	181	6672.73	250.876	251.243
180	70409.45	255.547	253.252	180	79977.56	253.259	253.614	181	7107.43	250.876	251.243
180	70844.15	255.583	253.29	180	80412.25	253.153	253.508	181	7542.12	250.876	251.243
180	71278.84	255.515	253.224	180	80846.95	253.191	253.546	181	7976.81	250.847	251.213
180	71713.54	255.581	253.292	180	81281.64	253.221	253.576	181	8411.51	250.884	251.25
180	72148.23	255.58	253.294	180	81716.34	253.221	253.576	181	8846.2	250.913	251.28
180	72582.92	255.519	253.236	180	82151.03	253.221	253.576	181	9280.9	250.847	251.213
180	73017.62	255.577	253.296	180	82585.73	253.229	253.584	181	9715.59	250.847	251.213
180	73452.31	255.509	253.23	180	83020.42	253.191	253.546	181	10150.28	250.913	251.279
180	73887.01	255.545	253.269	180	83455.12	253.184	253.538	181	10584.98	250.81	251.176
180	74321.7	255.536	253.262	180	83889.81	253.191	253.546	181	11019.67	250.884	251.25
180	74756.4	255.572	253.301	180	84324.51	253.191	253.546	181	11454.37	250.84	251.206
180	75191.09	255.534	253.265	180	84759.2	253.229	253.584	181	11889.06	250.847	251.213
180	75625.78	255.57	253.303	180	85193.9	253.191	253.546	181	12323.76	250.877	251.242
180	76060.48	255.531	253.267	180	85628.59	253.221	253.576	181	12758.45	250.877	251.242
180	76495.17	255.5	253.239	180	86063.29	253.229	253.584	181	13193.14	250.811	251.176
180	76929.87	255.499	253.24	181	97.98	253.191	253.546	181	13627.84	250.847	251.213
180	77364.56	255.528	253.271	181	532.68	253.191	253.546	181	14062.53	250.877	251.242
180	77799.26	255.564	253.309	181	967.37	253.191	253.546	181	14497.23	250.848	251.212
180	78233.95	255.495	253.244	181	1402.07	253.191	253.546	181	14931.92	250.914	251.279
180	78668.65	255.494	253.245	181	1836.76	253.184	253.538	181	15366.62	250.914	251.279
180	79103.34	255.531	253.283	181	2271.46	253.154	253.508	181	15801.31	250.877	251.242
180	79538.04	255.559	253.314	181	2706.15	253.221	253.576	181	16236.01	250.877	251.242
180	79972.73	255.528	253.286	181	3140.84	253.191	253.546	181	16670.7	250.87	251.234

180	80407.43	255.519	253.279	181	3575.54	253.221	253.576	181	17105.4	250.907	251.271
180	80842.12	255.488	253.251	181	4010.23	253.221	253.576	181	17540.09	250.841	251.205
180	81276.81	255.525	253.289	181	4444.93	253.191	253.546	181	17974.79	250.871	251.234
180	81711.51	255.486	253.253	181	4879.62	253.191	253.546	181	18409.48	250.878	251.241
180	82146.2	255.485	253.254	181	5314.31	253.191	253.546	181	18844.18	250.878	251.241
180	82580.9	255.483	253.255	181	5749.01	253.259	253.614	181	19278.87	250.841	251.205
180	83015.59	255.482	253.257	181	6183.7	253.213	253.568	181	19713.57	250.841	251.205
180	83450.29	255.481	253.258	181	6618.39	253.191	253.546	181	20148.26	250.878	251.241
180	83884.98	255.48	253.259	181	7053.09	253.221	253.576	181	20582.96	250.878	251.241
180	84319.68	255.486	253.268	181	7487.78	253.213	253.568	181	21017.65	250.841	251.204
180	84754.37	255.478	253.261	181	7922.48	253.251	253.606	181	21452.35	250.841	251.204
180	85189.07	255.438	253.226	181	8357.17	253.154	253.508	181	21887.04	250.841	251.204
180	85623.76	255.437	253.226	181	8791.87	253.221	253.576	181	22321.74	250.871	251.234
180	86058.46	255.474	253.265	181	9226.56	253.229	253.584	181	22756.43	250.878	251.241
181	93.15	255.442	253.237	181	9661.25	253.221	253.576	181	23191.13	250.9	251.263
181	527.85	255.471	253.268	181	10095.95	253.213	253.568	181	23625.82	250.878	251.241
181	962.54	255.47	253.269	181	10530.64	253.183	253.538	181	24060.52	250.901	251.263
181	1397.24	255.469	253.27	181	10965.34	253.221	253.576	181	24495.21	250.871	251.234
181	1831.93	255.43	253.234	181	11400.03	253.184	253.538	181	24929.91	250.871	251.234
181	2266.63	255.466	253.273	181	11834.73	253.221	253.576	181	25364.6	250.901	251.263
181	2701.32	255.495	253.303	181	12269.42	253.184	253.538	181	25799.3	250.908	251.27
181	3136.01	255.494	253.304	181	12704.11	253.183	253.538	181	26233.99	250.842	251.204
181	3570.71	255.463	253.276	181	13138.81	253.191	253.546	181	26668.69	250.842	251.204
181	4005.4	255.461	253.278	181	13573.5	253.221	253.576	181	27103.38	250.842	251.204
181	4440.09	255.46	253.279	181	14008.2	253.191	253.546	181	27538.08	250.842	251.204
181	4874.79	255.451	253.272	181	14442.89	253.154	253.508	181	27972.78	250.842	251.204
181	5309.48	255.42	253.244	181	14877.59	253.191	253.546	181	28407.47	250.842	251.204
181	5744.18	255.419	253.245	181	15312.28	253.191	253.546	181	28842.17	250.842	251.204
181	6178.87	255.41	253.239	181	15746.98	253.221	253.576	181	29276.86	250.842	251.204
181	6613.56	255.416	253.247	181	16181.67	253.251	253.606	181	29711.56	250.871	251.233
181	7048.26	255.415	253.249	181	16616.36	253.221	253.576	181	30146.25	250.842	251.203
181	7482.95	255.481	253.317	181	17051.06	253.214	253.568	181	30580.95	250.871	251.233
181	7917.65	255.412	253.251	181	17485.75	253.214	253.568	181	31015.65	250.872	251.233
181	8352.34	255.449	253.29	181	17920.45	253.176	253.531	181	31450.34	250.872	251.233
181	8787.04	255.41	253.254	181	18355.14	253.191	253.546	181	31885.04	250.842	251.203
181	9221.73	255.409	253.255	181	18789.84	253.221	253.576	181	32319.73	250.909	251.27
181	9656.42	255.437	253.286	181	19224.53	253.183	253.538	181	32754.43	250.901	251.263
181	10091.12	255.369	253.22	181	19659.23	253.184	253.538	181	33189.13	250.908	251.27
181	10525.81	255.405	253.259	181	20093.92	253.221	253.576	181	33623.82	250.872	251.233
181	10960.51	255.404	253.26	181	20528.62	253.221	253.576	181	34058.52	250.901	251.262
181	11395.2	255.403	253.261	181	20963.31	253.154	253.508	181	34493.21	250.902	251.262
181	11829.9	255.469	253.329	181	21398.01	253.221	253.576	181	34927.91	250.872	251.233
181	12264.59	255.362	253.226	181	21832.7	253.184	253.538	181	35362.61	250.872	251.233
181	12699.28	255.429	253.294	181	22267.4	253.184	253.538	181	35797.3	250.872	251.233
181	13133.98	255.33	253.199	181	22702.09	253.251	253.606	181	36232	250.938	251.299
181	13568.67	255.426	253.297	181	23136.79	253.184	253.538	181	36666.69	250.902	251.262
181	14003.37	255.365	253.239	181	23571.48	253.184	253.538	181	37101.39	250.872	251.233
181	14438.06	255.326	253.203	181	24006.18	253.214	253.568	181	37536.09	250.879	251.24
181	14872.76	255.422	253.301	181	24440.88	253.214	253.568	181	37970.78	250.939	251.299
181	15307.45	255.354	253.235	181	24875.57	253.176	253.53	181	38405.47	250.828	251.189
181	15742.15	255.352	253.237	181	25310.27	253.243	253.598	181	38840.17	250.872	251.232
181	16176.84	255.389	253.275	181	25744.96	253.214	253.568	181	39274.86	250.865	251.225
181	16611.53	255.35	253.239	181	26179.66	253.221	253.576	181	39709.56	250.902	251.262
181	17046.23	255.349	253.24	181	26614.35	253.184	253.538	181	40144.25	250.872	251.232
181	17480.92	255.377	253.271	181	27049.05	253.221	253.576	181	40578.95	250.865	251.225
181	17915.62	255.376	253.272	181	27483.74	253.221	253.576	181	41013.64	250.902	251.262
181	18350.31	255.375	253.274	181	27918.44	253.221	253.576	181	41448.34	250.902	251.262
181	18785.01	255.343	253.245	181	28353.13	253.213	253.568	181	41883.04	250.872	251.232
181	19219.7	255.342	253.247	181	28787.83	253.213	253.568	181	44545.55	250.895	251.255
181	19654.4	255.379	253.285	181	29222.53	253.146	253.5	181	44980.24	250.865	251.225
181	20089.09	255.34	253.249	181	29657.22	253.183	253.538	181	45414.94	250.902	251.262
181	20523.79	255.369	253.28	181	30091.92	253.214	253.568	181	45849.63	250.865	251.225
181	20958.48	255.337	253.252	181	30526.61	253.214	253.568	181	46284.33	250.865	251.225
181	21393.18	255.366	253.282	181	30961.31	253.221	253.576	181	46719.03	250.865	251.225
181	21827.87	255.364	253.284	181	31396	253.221	253.576	181	47153.72	250.828	251.188

181	22262.57	255.333	253.256	181	31830.7	253.214	253.568	181	47588.42	250.888	251.247
181	22697.26	255.324	253.249	181	32265.4	253.176	253.531	181	48023.12	250.858	251.218
181	23131.96	255.323	253.251	181	32700.09	253.176	253.531	181	48457.81	250.888	251.247
181	23566.65	255.389	253.319	181	33134.79	253.214	253.568	181	48892.51	250.888	251.247
181	24001.35	255.32	253.253	181	33569.48	253.146	253.5	181	49327.2	250.888	251.247
181	24436.05	255.289	253.225	181	34004.18	253.214	253.568	181	50196.6	250.888	251.247
181	24870.74	255.28	253.218	181	34438.88	253.184	253.538	181	50631.29	250.858	251.217
181	25305.44	255.316	253.257	181	34873.57	253.184	253.538	181	51065.99	250.888	251.247
181	25740.13	255.345	253.288	181	35308.27	253.221	253.576	181	51500.69	250.888	251.247
181	26174.83	255.284	253.23	181	35742.96	253.184	253.538	181	51935.38	250.888	251.247
181	26609.52	255.35	253.298	181	36177.66	253.214	253.568	181	52370.08	250.858	251.217
181	27044.22	255.348	253.3	181	36612.36	253.206	253.56	181	52804.77	250.851	251.21
181	27478.91	255.347	253.301	181	37047.05	253.213	253.568	181	53239.47	250.851	251.21
181	27913.61	255.346	253.302	181	37481.75	253.214	253.568	181	53674.16	250.917	251.277
181	28348.3	255.315	253.274	181	37916.45	253.214	253.568	181	54108.86	250.844	251.203
181	28783	255.306	253.268	181	38351.13	253.214	253.568	181	54543.56	250.917	251.277
181	29217.7	255.275	253.239	181	39220.52	253.176	253.531	181	54978.25	250.88	251.24
181	29652.39	255.303	253.271	181	39655.22	253.213	253.568	181	55412.95	250.851	251.21
181	30087.09	255.309	253.279	181	40089.92	253.206	253.56	181	55847.64	250.858	251.218
181	30521.78	255.3	253.273	181	40524.61	253.176	253.53	181	56282.34	250.851	251.21
181	30956.48	255.299	253.274	181	40959.31	253.243	253.598	181	56717.04	250.88	251.24
181	31391.17	255.335	253.313	181	41394	253.206	253.561	181	57151.73	250.88	251.24
181	31825.87	255.304	253.285	181	41828.7	253.206	253.561	181	57586.43	250.88	251.24
181	32260.57	255.295	253.278	181	44110.85	253.198	253.553	181	58021.13	250.88	251.24
181	32695.26	255.323	253.309	181	44491.21	253.168	253.523	181	58455.82	250.88	251.24
181	33129.96	255.292	253.281	181	44925.91	253.198	253.553	181	58890.52	250.88	251.24
181	33564.65	255.321	253.312	181	45360.6	253.198	253.553	181	59325.22	250.873	251.232
181	33999.35	255.29	253.284	181	45795.3	253.198	253.553	181	59759.91	250.836	251.196
181	34434.05	255.221	253.218	181	46229.99	253.228	253.583	181	60194.61	250.836	251.196
181	34868.74	255.316	253.316	181	46664.69	253.198	253.553	181	60629.31	250.873	251.233
181	35303.44	255.285	253.288	181	47099.39	253.198	253.553	181	61064	250.836	251.196
181	35738.13	255.246	253.252	181	47534.08	253.228	253.583	181	61498.7	250.836	251.196
181	36172.83	255.245	253.253	181	47968.78	253.228	253.583	181	61933.4	250.866	251.225
181	36607.53	255.273	253.284	181	48403.47	253.228	253.583	181	62368.09	250.829	251.189
181	37042.22	255.272	253.285	181	48838.17	253.228	253.583	181	62802.79	250.866	251.225
181	37476.92	255.271	253.287	181	49272.87	253.191	253.545	181	63237.49	250.903	251.262
181	37911.62	255.239	253.259	181	49707.56	253.19	253.545	181	63672.19	250.866	251.226
181	38346.3	255.268	253.29	181	50142.26	253.153	253.507	181	64106.88	250.829	251.189
181	39215.7	255.236	253.263	181	50576.96	253.19	253.545	181	64541.58	250.829	251.189
181	39650.39	255.264	253.294	181	51011.65	253.183	253.537	181	64976.28	250.895	251.255
181	40085.09	255.225	253.258	181	51446.35	253.153	253.507	181	65410.97	250.829	251.189
181	40519.78	255.261	253.296	181	51881.04	253.183	253.537	181	65845.67	250.866	251.226
181	40954.48	255.222	253.261	181	52315.74	253.183	253.537	181	66280.37	250.858	251.218
181	41389.17	255.221	253.262	181	52750.44	253.183	253.537	181	66715.07	250.829	251.189
181	41823.87	255.257	253.301	181	53185.13	253.213	253.567	181	67149.76	250.858	251.218
181	44106.02	255.242	253.3	181	53619.83	253.212	253.568	181	67584.46	250.851	251.211
181	44486.38	255.203	253.264	181	54054.52	253.183	253.537	181	68019.16	250.858	251.218
181	44921.08	255.172	253.236	181	54489.22	253.213	253.567	181	68453.86	250.888	251.248
181	45355.77	255.2	253.267	181	54923.92	253.242	253.598	181	68888.55	250.822	251.182
181	45790.47	255.199	253.268	181	55358.61	253.243	253.597	181	69323.25	250.851	251.211
181	46225.16	255.198	253.27	181	55793.31	253.205	253.56	181	69757.95	250.851	251.211
181	46659.86	255.196	253.271	181	56228	253.205	253.56	181	70192.65	250.814	251.174
181	47094.56	255.157	253.235	181	56662.7	253.205	253.56	181	70627.34	250.807	251.167
181	47529.25	255.194	253.274	181	57097.4	253.197	253.552	181	71062.04	250.844	251.204
181	47963.95	255.192	253.275	181	57532.09	253.197	253.552	181	71496.74	250.836	251.197
181	48398.64	255.22	253.306	181	57966.79	253.197	253.552	181	71931.44	250.836	251.197
181	48833.34	255.189	253.278	181	58401.49	253.197	253.552	181	72366.14	250.836	251.197
181	49268.04	255.15	253.242	181	58836.18	253.227	253.582	181	72800.83	250.829	251.19
181	49702.73	255.216	253.31	181	59270.88	253.227	253.582	181	73235.53	250.792	251.153
181	50137.43	255.139	253.237	181	59705.58	253.227	253.582	181	73670.23	250.822	251.183
181	50572.13	255.138	253.239	181	60140.27	253.189	253.544	181	74104.93	250.822	251.183
181	51006.82	255.137	253.24	181	60574.97	253.227	253.582	181	74539.63	250.881	251.242
181	51441.52	255.135	253.241	181	61009.67	253.189	253.544	181	74974.33	250.88	251.242
181	51876.21	255.134	253.243	181	61444.36	253.22	253.574	181	75409.02	250.844	251.205
181	52310.91	255.162	253.274	181	61879.06	253.212	253.566	181	75843.72	250.836	251.198

181	81000.92	254.886	253.24
181	81435.62	254.943	253.301
181	81870.32	254.948	253.311
181	82305.02	254.87	253.24
181	82739.72	254.868	253.243
181	83174.42	254.865	253.246
181	83609.12	254.884	253.27
181	84043.82	254.889	253.281
181	84478.52	254.886	253.284
181	84913.22	254.883	253.287
181	85347.92	254.88	253.289
181	85782.62	254.84	253.255

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Day	Seconds	TG11A	TG11B	Day	Seconds	TG21A	TG21B
92	257.237	255.792	256.071	92	311.576	256.241	256.467
92	691.949	255.829	256.109	92	746.288	256.271	256.497
92	1126.66	255.792	256.071	92	1180.999	256.271	256.497
92	1561.372	255.762	256.041	92	1615.711	256.271	256.497
92	1996.083	255.762	256.041	92	2050.422	256.233	256.459
92	2430.795	255.792	256.071	92	2485.134	256.233	256.459
92	2865.506	255.762	256.041	92	2919.845	256.271	256.497
92	3300.217	255.792	256.071	92	3354.556	256.233	256.459
92	3734.929	255.792	256.071	92	3789.268	256.271	256.497
92	4169.64	255.792	256.071	92	4223.979	256.271	256.497
92	4604.351	255.792	256.071	92	4658.69	256.271	256.497
92	5039.063	255.829	256.109	92	5093.402	256.195	256.421
92	5473.774	255.792	256.071	92	5528.113	256.225	256.451
92	5908.485	255.792	256.071	92	5962.824	256.263	256.489
92	6343.196	255.792	256.071	92	6397.535	256.263	256.489
92	6777.908	255.821	256.101	92	6832.247	256.195	256.421
92	7212.619	255.792	256.071	92	7266.958	256.271	256.497
92	7647.33	255.792	256.071	92	7701.669	256.271	256.497
92	8082.041	255.821	256.101	92	8136.38	256.225	256.451
92	8516.753	255.792	256.071	92	8571.092	256.263	256.489
92	8951.464	255.792	256.071	92	9005.803	256.263	256.489
92	9386.175	255.821	256.101	92	9440.514	256.33	256.556
92	9820.886	255.821	256.101	92	9875.225	256.271	256.497
92	10255.6	255.792	256.071	92	10309.94	256.255	256.481
92	10690.31	255.821	256.101	92	10744.65	256.263	256.489
92	11125.02	255.792	256.071	92	11179.36	256.255	256.481
92	11559.73	255.821	256.101	92	11614.07	256.255	256.481
92	11994.44	255.792	256.071	92	12048.78	256.263	256.489
92	12429.15	255.821	256.101	92	12483.49	256.271	256.497
92	12863.86	255.791	256.071	92	12918.2	256.33	256.556
92	13298.58	255.821	256.101	92	13352.91	256.293	256.519
92	13733.29	255.821	256.101	92	13787.63	256.225	256.451
92	14168	255.829	256.109	92	14222.34	256.233	256.459
92	14602.71	255.754	256.033	92	14657.05	256.255	256.481
92	15037.42	255.821	256.101	92	15091.76	256.293	256.519
92	15472.13	255.821	256.101	92	15526.47	256.247	256.473
92	15906.84	255.821	256.101	92	15961.18	256.255	256.481
92	16341.55	255.792	256.071	92	16395.89	256.263	256.489
92	16776.27	255.821	256.101	92	16830.6	256.255	256.481
92	17210.98	255.821	256.101	92	17265.32	256.255	256.481
92	17645.69	255.792	256.071	92	17700.03	256.255	256.481
92	18080.4	255.821	256.101	92	18134.74	256.255	256.481
92	18515.11	255.784	256.063	92	18569.45	256.293	256.519
92	18949.82	255.821	256.101	92	19004.16	256.263	256.489
92	19384.53	255.821	256.101	92	19438.87	256.271	256.497

92	19819.25	255.821	256.101	92	19873.58	256.225	256.451
92	20253.96	255.851	256.131	92	20308.3	256.255	256.481
92	20688.67	255.754	256.033	92	20743.01	256.255	256.481
92	21123.38	255.821	256.101	92	21177.72	256.255	256.481
92	21558.09	255.792	256.071	92	21612.43	256.293	256.519
92	21992.8	255.821	256.101	92	22047.14	256.255	256.481
92	22427.52	255.821	256.101	92	22481.85	256.255	256.481
92	22862.23	255.851	256.131	92	22916.57	256.225	256.451
92	23296.94	255.784	256.063	92	23351.28	256.255	256.481
92	23731.65	255.754	256.033	92	23785.99	256.255	256.481
92	24166.37	255.821	256.101	92	24220.71	256.255	256.481
92	24601.08	255.784	256.063	92	24655.42	256.293	256.519
92	25035.79	255.851	256.131	92	25090.13	256.255	256.481
92	25470.5	255.821	256.101	92	25524.84	256.225	256.451
92	25905.21	255.851	256.131	92	25959.55	256.225	256.451
92	26339.92	255.813	256.093	92	26394.26	256.301	256.527
92	26774.63	255.784	256.063	92	26828.97	256.255	256.481
92	27209.35	255.851	256.131	92	27263.68	256.263	256.489
92	27644.06	255.813	256.093	92	27698.4	256.225	256.451
92	28078.76	255.851	256.131	92	28133.1	256.255	256.481
92	28513.47	255.813	256.093	92	28567.81	256.255	256.481
92	28948.18	255.859	256.139	92	29002.52	256.255	256.481
92	29382.89	255.813	256.093	92	29437.23	256.255	256.481
92	29817.6	255.851	256.131	92	29871.94	256.255	256.481
92	30252.31	255.813	256.093	92	30306.65	256.293	256.519
92	30687.03	255.784	256.063	92	30741.36	256.255	256.481
92	31121.74	255.813	256.093	92	31176.08	256.255	256.481
92	31556.45	255.813	256.093	92	31610.79	256.255	256.481
92	31991.16	255.851	256.13	92	32045.5	256.255	256.481
92	32425.87	255.851	256.131	92	32480.21	256.255	256.481
92	32860.58	255.851	256.13	92	32914.92	256.255	256.481
92	33295.29	255.851	256.131	92	33349.63	256.255	256.481
92	33730	255.813	256.093	92	33784.34	256.314	256.54
92	34164.72	255.813	256.093	92	34219.06	256.285	256.51
92	34599.43	255.776	256.055	92	34653.77	256.247	256.473
92	35034.14	255.813	256.093	92	35088.48	256.255	256.481
92	35468.85	255.813	256.093	92	35523.19	256.255	256.481
92	35903.56	255.776	256.055	92	35957.9	256.247	256.473
92	36338.27	255.813	256.093	92	36392.61	256.255	256.481
92	36772.98	255.813	256.093	92	36827.32	256.285	256.51
92	37207.7	255.851	256.131	92	37262.04	256.247	256.473
92	37642.41	255.813	256.093	92	37696.75	256.255	256.481
92	38077.12	255.851	256.13	92	38131.46	256.255	256.481
92	38511.83	255.776	256.055	92	38566.17	256.285	256.51
92	38946.54	255.821	256.101	92	39000.88	256.285	256.51
92	39381.25	255.813	256.093	92	39435.59	256.247	256.473
92	39815.96	255.776	256.055	92	39870.3	256.314	256.54

92	40250.67	255.813	256.093	92	40305.01	256.255	256.481
92	40685.38	255.776	256.055	92	40739.72	256.255	256.481
92	41120.1	255.784	256.063	92	41174.43	256.255	256.481
92	41554.81	255.821	256.101	92	41609.15	256.285	256.51
92	41989.52	255.776	256.055	92	42043.86	256.255	256.481
92	42424.23	255.851	256.131	92	42478.57	256.285	256.51
92	42858.94	255.813	256.093	92	42913.28	256.314	256.54
92	43293.65	255.776	256.055	92	43347.99	256.277	256.502
92	43728.36	255.776	256.055	92	43782.7	256.255	256.481
92	44163.07	255.776	256.055	92	44217.41	256.255	256.481
92	44597.78	255.776	256.055	92	44652.12	256.255	256.481
92	45032.49	255.776	256.055	92	45086.83	256.255	256.481
92	45467.2	255.776	256.055	92	45521.54	256.255	256.481
92	45901.91	255.843	256.122	92	45956.25	256.285	256.51
92	46336.63	255.813	256.093	92	46390.96	256.277	256.502
92	46771.34	255.776	256.055	92	46825.67	256.247	256.473
92	47206.05	255.843	256.122	92	47260.38	256.255	256.481
92	47640.76	255.813	256.093	92	47695.1	256.255	256.481
92	48075.47	255.805	256.085	92	48129.81	256.285	256.51
92	48510.18	255.776	256.055	92	48564.52	256.255	256.481
92	48944.89	255.776	256.055	92	48999.23	256.285	256.51
92	49379.6	255.776	256.055	92	49433.94	256.277	256.502
92	49814.31	255.776	256.055	92	49868.65	256.255	256.481
92	50249.02	255.805	256.085	92	50303.36	256.285	256.51
92	50683.73	255.805	256.085	92	50738.07	256.277	256.502
92	51118.44	255.776	256.055	92	51172.78	256.201	256.427
92	51553.15	255.776	256.055	92	51607.49	256.277	256.502
92	51987.86	255.805	256.085	92	52042.2	256.314	256.54
92	52422.57	255.805	256.085	92	52476.91	256.239	256.465
92	52857.28	255.776	256.055	92	52911.62	256.247	256.473
92	53291.99	255.805	256.085	92	53346.34	256.277	256.502
92	53726.71	255.776	256.055	92	53781.05	256.255	256.481
92	54161.42	255.813	256.093	92	54215.76	256.285	256.51
92	54596.13	255.813	256.093	92	54650.47	256.277	256.502
92	56987.04	255.805	256.085	92	57041.38	256.239	256.464
92	57421.75	255.835	256.114	92	57476.09	256.306	256.532
92	57856.46	255.805	256.085	92	57910.8	256.247	256.473
92	58291.17	255.805	256.085	92	58345.51	256.277	256.502
92	58725.88	255.776	256.055	92	58780.22	256.314	256.54
92	59160.59	255.805	256.085	92	59214.93	256.255	256.481
92	59595.3	255.805	256.085	92	59649.64	256.285	256.51
92	60030.01	255.805	256.085	92	60084.35	256.239	256.465
92	60464.72	255.776	256.055	92	60519.06	256.255	256.481
92	60899.43	255.805	256.085	92	60953.77	256.255	256.481
92	61334.14	255.776	256.055	92	61388.48	256.314	256.54
92	61768.85	255.776	256.055	92	61823.19	256.285	256.51
92	62203.56	255.805	256.085	92	62257.9	256.239	256.465

92	62638.27	255.805	256.085	92	62692.61	256.247	256.473
92	63072.98	255.776	256.055	92	63127.32	256.314	256.54
92	63507.69	255.776	256.055	92	63562.03	256.277	256.502
92	63942.4	255.805	256.085	92	63996.74	256.285	256.51
92	64377.11	255.776	256.055	92	64431.45	256.209	256.435
92	64811.82	255.805	256.085	92	64866.16	256.277	256.502
92	65246.53	255.776	256.055	92	65300.87	256.255	256.481
92	65681.24	255.805	256.085	92	65735.58	256.276	256.503
92	66115.95	255.805	256.085	92	66170.29	256.239	256.465
92	66550.66	255.805	256.085	92	66605	256.239	256.465
92	66985.37	255.805	256.085	92	67039.71	256.239	256.465
92	67420.09	255.776	256.055	92	67474.43	256.277	256.502
92	67854.8	255.805	256.085	92	67909.14	256.285	256.51
92	68289.51	255.805	256.085	92	68343.85	256.277	256.502
92	68724.22	255.805	256.085	92	68778.56	256.239	256.465
92	69158.93	255.805	256.085	92	69213.27	256.285	256.51
92	69593.64	255.835	256.114	92	69647.98	256.277	256.502
92	70028.36	255.805	256.085	92	70082.69	256.239	256.465
92	70463.07	255.776	256.055	92	70517.41	256.306	256.532
92	70897.78	255.843	256.122	92	70952.12	256.277	256.502
92	71332.49	255.805	256.085	92	71386.83	256.277	256.502
92	71767.2	255.835	256.114	92	71821.54	256.239	256.464
92	72201.91	255.805	256.085	92	72256.25	256.239	256.465
92	72636.62	255.813	256.093	92	72690.96	256.239	256.465
92	73071.32	255.843	256.122	92	73125.66	256.285	256.51
92	73506.03	255.805	256.085	92	73560.37	256.239	256.465
92	73940.74	255.805	256.085	92	73995.08	256.285	256.51
92	74375.45	255.813	256.093	92	74429.79	256.239	256.464
92	74810.16	255.805	256.085	92	74864.5	256.277	256.502
92	75244.87	255.805	256.085	92	75299.21	256.239	256.464
92	75679.58	255.805	256.085	92	75733.92	256.239	256.465
92	76114.3	255.805	256.085	92	76168.63	256.239	256.464
92	76549.01	255.776	256.055	92	76603.35	256.268	256.494
92	76983.72	255.813	256.093	92	77038.06	256.239	256.465
92	77418.43	255.805	256.085	92	77472.77	256.277	256.502
92	77853.14	255.805	256.085	92	77907.48	256.239	256.464
92	78287.85	255.843	256.122	92	78342.19	256.268	256.494
92	78722.56	255.805	256.085	92	78776.9	256.239	256.465
92	79157.27	255.805	256.085	92	79211.61	256.277	256.502
92	79591.98	255.835	256.114	92	79646.32	256.268	256.494
92	80026.69	255.805	256.085	92	80081.03	256.268	256.494
92	80461.4	255.805	256.085	92	80515.74	256.239	256.464
92	80896.11	255.843	256.122	92	80950.45	256.239	256.464
92	81330.83	255.806	256.084	92	81385.16	256.239	256.465
92	81765.54	255.805	256.085	92	81819.87	256.306	256.532
92	82200.25	255.843	256.122	92	82254.59	256.239	256.464
92	82634.96	255.805	256.085	92	82689.3	256.239	256.464

92	83069.67	255.835	256.114	92	83124.01	256.239	256.464
92	83504.38	255.835	256.114	92	83558.72	256.277	256.502
92	83939.09	255.835	256.114	92	83993.43	256.268	256.494
92	84373.8	255.805	256.085	92	84428.14	256.277	256.502
92	84808.51	255.835	256.114	92	84862.85	256.239	256.465
92	85243.22	255.805	256.085	92	85297.56	256.268	256.494
92	85677.93	255.805	256.085	92	85732.27	256.239	256.465
92	86112.65	255.805	256.085	92	86166.98	256.239	256.465
93	147.355	255.835	256.114	93	201.695	256.239	256.465
93	582.067	255.805	256.085	93	636.405	256.276	256.503
93	1451.489	255.805	256.085	93	1505.827	256.268	256.494
93	1886.2	255.805	256.085	93	1940.539	256.268	256.494
93	2320.91	255.805	256.085	93	2375.249	256.239	256.464
93	2755.621	255.805	256.085	93	2809.96	256.268	256.494
93	3190.332	255.805	256.085	93	3244.671	256.239	256.465
93	3625.044	255.805	256.085	93	3679.382	256.285	256.51
93	4059.755	255.805	256.085	93	4114.093	256.276	256.503
93	4494.466	255.835	256.114	93	4548.804	256.314	256.54
93	4929.177	255.843	256.122	93	4983.516	256.239	256.465
93	5363.887	255.835	256.114	93	5418.226	256.239	256.465
93	5798.597	255.805	256.085	93	5852.936	256.209	256.435
93	6233.307	255.805	256.085	93	6287.646	256.277	256.502
93	6668.017	255.805	256.085	93	6722.356	256.247	256.473
93	7102.727	255.768	256.047	93	7157.066	256.277	256.502
93	7537.437	255.768	256.047	93	7591.776	256.26	256.486
93	7972.146	255.805	256.085	93	8026.485	256.268	256.494
93	8406.856	255.805	256.085	93	8461.195	256.239	256.464
93	8841.566	255.805	256.085	93	8895.905	256.277	256.502
93	9276.276	255.835	256.114	93	9330.615	256.268	256.494
93	9710.986	255.843	256.122	93	9765.325	256.231	256.456
93	10145.7	255.805	256.085	93	10200.04	256.26	256.486
93	10580.41	255.805	256.085	93	10634.75	256.26	256.486
93	11015.12	255.805	256.085	93	11069.45	256.239	256.464
93	11449.83	255.835	256.114	93	11504.16	256.26	256.486
93	11884.54	255.835	256.114	93	11938.87	256.26	256.486
93	12319.25	255.835	256.115	93	12373.58	256.298	256.524
93	12753.96	255.805	256.085	93	12808.29	256.268	256.494
93	13188.67	255.835	256.114	93	13243	256.268	256.494
93	13623.38	255.805	256.085	93	13677.71	256.239	256.465
93	14058.09	255.805	256.085	93	14112.42	256.298	256.524
93	14492.8	255.835	256.114	93	14547.13	256.231	256.456
93	14927.51	255.835	256.114	93	14981.84	256.298	256.524
93	15362.22	255.835	256.114	93	15416.55	256.231	256.456
93	15796.93	255.835	256.114	93	15851.26	256.268	256.494
93	16231.64	255.805	256.085	93	16285.97	256.298	256.524
93	16666.35	255.835	256.114	93	16720.68	256.268	256.494
93	17101.06	255.835	256.114	93	17155.39	256.298	256.524

93	17535.77	255.835	256.114	93	17590.11	256.268	256.494
93	17970.48	255.768	256.047	93	18024.82	256.239	256.464
93	18405.19	255.835	256.114	93	18459.53	256.239	256.464
93	18839.9	255.797	256.077	93	18894.24	256.239	256.464
93	19274.61	255.797	256.077	93	19328.95	256.298	256.524
93	19709.32	255.805	256.085	93	19763.66	256.268	256.494
93	20144.03	255.835	256.114	93	20198.37	256.268	256.494
93	20578.75	255.835	256.114	93	20633.08	256.268	256.494
93	21013.46	255.835	256.114	93	21067.79	256.298	256.524
93	21448.17	255.805	256.085	93	21502.5	256.268	256.494
93	21882.88	255.835	256.114	93	21937.21	256.268	256.494
93	22317.59	255.805	256.085	93	22371.93	256.201	256.427
93	22752.3	255.835	256.114	93	22806.64	256.268	256.494
93	23187.01	255.797	256.077	93	23241.35	256.26	256.486
93	23621.72	255.835	256.114	93	23676.06	256.298	256.524
93	24056.43	255.835	256.114	93	24110.77	256.298	256.524
93	24491.14	255.835	256.114	93	24545.48	256.268	256.494
93	24925.84	255.835	256.114	93	24980.18	256.268	256.494
93	25360.55	255.797	256.077	93	25414.89	256.298	256.524
93	25795.26	255.835	256.114	93	25849.6	256.298	256.524
93	26229.97	255.805	256.085	93	26284.31	256.26	256.486
93	26664.68	255.768	256.047	93	26719.02	256.298	256.524
93	27099.39	255.835	256.114	93	27153.73	256.268	256.494
93	27534.1	255.805	256.085	93	27588.44	256.26	256.486
93	27968.81	255.797	256.077	93	28023.15	256.298	256.524
93	28403.52	255.797	256.077	93	28457.86	256.26	256.486
93	28838.23	255.835	256.114	93	28892.57	256.26	256.486
93	29272.95	255.797	256.077	93	29327.28	256.268	256.494
93	29707.66	255.805	256.085	93	29761.99	256.26	256.486
93	30142.37	255.827	256.106	93	30196.71	256.268	256.494
93	30577.08	255.797	256.077	93	30631.42	256.298	256.524
93	31011.79	255.797	256.077	93	31066.13	256.26	256.486
93	31446.5	255.835	256.114	93	31500.84	256.298	256.524
93	31881.21	255.768	256.047	93	31935.55	256.268	256.494
93	32315.92	255.835	256.114	93	32370.26	256.268	256.494
93	32750.63	255.835	256.114	93	32804.97	256.298	256.524
93	33185.34	255.827	256.106	93	33239.68	256.239	256.464
93	33620.05	255.797	256.077	93	33674.39	256.298	256.524
93	34054.76	255.835	256.114	93	34109.1	256.268	256.494
93	34489.47	255.835	256.114	93	34543.81	256.298	256.524
93	34924.18	255.835	256.114	93	34978.52	256.26	256.486
93	35358.89	255.797	256.077	93	35413.23	256.223	256.448
93	35793.61	255.835	256.114	93	35847.94	256.252	256.478
93	36228.32	255.835	256.114	93	36282.66	256.298	256.524
93	36663.03	255.797	256.077	93	36717.37	256.26	256.486
93	37097.74	255.835	256.114	93	37152.08	256.298	256.524
93	37532.45	255.805	256.085	93	37586.79	256.298	256.524

93	37967.16	255.797	256.077	93	38021.5	256.252	256.478
93	38401.87	255.865	256.144	93	38456.21	256.223	256.448
93	38836.58	255.865	256.144	93	38890.92	256.298	256.524
93	39271.29	255.797	256.077	93	39325.63	256.223	256.448
93	39706	255.827	256.106	93	39760.34	256.252	256.478
93	40140.71	255.827	256.106	93	40195.05	256.298	256.524
93	40575.42	255.797	256.077	93	40629.76	256.26	256.486
93	41010.13	255.79	256.068	93	41064.47	256.298	256.524
93	41444.84	255.797	256.077	93	41499.18	256.26	256.486
93	41879.55	255.835	256.114	93	41933.89	256.239	256.464
93	42314.26	255.797	256.077	93	42368.6	256.268	256.494
93	42748.97	255.827	256.106	93	42803.31	256.26	256.486
93	43183.68	255.865	256.144	93	43238.02	256.29	256.516
93	43618.4	255.797	256.077	93	43672.73	256.26	256.486
93	44053.11	255.797	256.077	93	44107.44	256.298	256.524
93	44487.82	255.797	256.077	93	44542.16	256.26	256.486
93	44922.53	255.797	256.077	93	44976.87	256.298	256.524
93	45357.24	255.835	256.114	93	45411.58	256.252	256.478
93	45791.95	255.865	256.144	93	45846.29	256.29	256.516
93	46226.66	255.797	256.077	93	46281	256.26	256.486
93	46661.37	255.789	256.069	93	46715.71	256.26	256.486
93	47096.08	255.76	256.039	93	47150.42	256.223	256.448
93	47530.79	255.797	256.077	93	47585.13	256.26	256.486
93	47965.32	255.827	256.106	93	48019.84	256.268	256.494
93	48400.21	255.827	256.106	93	48454.55	256.26	256.486
93	48834.92	255.827	256.106	93	48889.26	256.26	256.486
93	49269.63	255.865	256.144	93	49323.97	256.26	256.486
93	49704.34	255.827	256.106	93	49758.68	256.26	256.486
93	50139.05	255.797	256.077	93	50193.39	256.298	256.524
93	50573.76	255.76	256.039	93	50628.1	256.26	256.486
93	51008.47	255.797	256.077	93	51062.81	256.26	256.486
93	51443.18	255.865	256.144	93	51497.52	256.26	256.486
93	51877.89	255.835	256.114	93	51932.23	256.252	256.478
93	52312.6	255.797	256.077	93	52366.94	256.26	256.486
93	52747.31	255.835	256.114	93	52801.65	256.26	256.486
93	53182.02	255.827	256.106	93	53236.36	256.26	256.486
93	53616.73	255.797	256.077	93	53671.07	256.26	256.486
93	54051.44	255.79	256.069	93	54105.78	256.298	256.524
93	54486.15	255.835	256.114	93	54540.49	256.26	256.486
93	54920.86	255.865	256.144	93	54975.2	256.26	256.486
93	55355.57	255.835	256.114	93	55409.91	256.298	256.524
93	55790.29	255.797	256.077	93	55844.63	256.298	256.524
93	56225	255.79	256.069	93	56279.34	256.26	256.486
93	56659.71	255.827	256.106	93	56714.05	256.26	256.486
93	57094.42	255.797	256.077	93	57148.76	256.252	256.478
93	57529.13	255.79	256.068	93	57583.47	256.222	256.448
93	57963.84	255.827	256.106	93	58018.18	256.252	256.478

93	58398.55	255.797	256.077	93	58452.89	256.26	256.486
93	58833.26	255.827	256.106	93	58887.6	256.29	256.516
93	59267.97	255.79	256.069	93	59322.31	256.223	256.448
93	59702.68	255.827	256.106	93	59757.02	256.29	256.516
93	60137.39	255.797	256.077	93	60191.73	256.223	256.448
93	60572.1	255.865	256.144	93	60626.44	256.26	256.486
93	61006.81	255.789	256.069	93	61061.15	256.29	256.516
93	61441.52	255.797	256.077	93	61495.86	256.26	256.486
93	61876.23	255.827	256.106	93	61930.57	256.29	256.516
93	62310.94	255.835	256.114	93	62365.28	256.26	256.486
93	62745.65	255.827	256.106	93	62799.99	256.26	256.486
93	63180.36	255.79	256.069	93	63234.7	256.282	256.508
93	63615.07	255.789	256.069	93	63669.41	256.223	256.448
93	64049.78	255.789	256.069	93	64104.12	256.298	256.524
93	64484.49	255.797	256.077	93	64538.83	256.252	256.478
93	64919.2	255.827	256.106	93	64973.54	256.222	256.448
93	65353.91	255.789	256.069	93	65408.24	256.223	256.448
93	65788.62	255.789	256.069	93	65842.96	256.298	256.524
93	66223.33	255.827	256.106	93	66277.67	256.29	256.516
93	66658.04	255.789	256.069	93	66712.38	256.298	256.524
93	67092.75	255.827	256.106	93	67147.09	256.26	256.486
93	67527.46	255.789	256.069	93	67581.8	256.26	256.486
93	67962.17	255.76	256.039	93	68016.51	256.223	256.448
93	68396.88	255.79	256.069	93	68451.22	256.26	256.486
93	68831.59	255.827	256.106	93	68885.93	256.26	256.486
93	69266.3	255.79	256.069	93	69320.64	256.26	256.486
93	69701.01	255.865	256.144	93	69755.35	256.231	256.456
93	70135.72	255.79	256.069	93	70190.06	256.252	256.478
93	70570.43	255.76	256.039	93	70624.77	256.223	256.448
93	71005.14	255.827	256.106	93	71059.48	256.282	256.508
93	71439.85	255.79	256.069	93	71494.19	256.26	256.486
93	71874.56	255.76	256.039	93	71928.9	256.29	256.516
93	72309.27	255.827	256.106	93	72363.61	256.26	256.486
93	72743.98	255.827	256.106	93	72798.32	256.223	256.448
93	73178.69	255.819	256.098	93	73233.03	256.223	256.448
93	73613.4	255.819	256.098	93	73667.74	256.29	256.516
93	74048.11	255.79	256.069	93	74102.45	256.222	256.448
93	74482.82	255.827	256.106	93	74537.16	256.26	256.486
93	74917.53	255.79	256.069	93	74971.87	256.244	256.47
94	689.422	255.79	256.069	94	743.762	256.252	256.478
94	1124.133	255.819	256.098	94	1178.472	256.252	256.478
94	1558.844	255.79	256.069	94	1613.183	256.26	256.486
94	1993.555	255.789	256.069	94	2047.894	256.223	256.448
94	2862.976	255.79	256.069	94	2482.604	256.282	256.508
94	3297.687	255.827	256.106	94	2917.315	256.215	256.44
94	3732.398	255.857	256.136	94	3352.026	256.282	256.508
95	90.338	255.811	256.09	95	144.676	256.282	256.508

95	525.048	255.811	256.09	95	579.387	256.282	256.508
95	959.759	255.819	256.098	95	1014.097	256.274	256.5
95	1394.469	255.849	256.128	95	1448.808	256.252	256.478
95	1829.18	255.811	256.09	95	1883.518	256.274	256.5
95	2263.89	255.811	256.09	95	2318.229	256.282	256.508
95	2698.601	255.849	256.128	95	2752.939	256.244	256.47
95	3133.311	255.819	256.098	95	3187.65	256.236	256.462
95	3568.022	255.811	256.09	95	3622.36	256.282	256.508
95	4002.732	255.774	256.052	95	4057.071	256.244	256.47
95	4437.443	255.811	256.09	95	4491.781	256.282	256.508
95	4872.153	255.782	256.061	95	4926.492	256.214	256.44
95	5306.864	255.819	256.098	95	5361.203	256.282	256.508
95	5741.575	255.811	256.09	95	5795.913	256.206	256.432
95	6176.285	255.849	256.128	95	6230.624	256.282	256.508
95	6610.996	255.811	256.09	95	6665.335	256.244	256.47
95	7045.706	255.819	256.098	95	7100.045	256.236	256.462
95	7480.417	255.811	256.09	95	7534.756	256.244	256.47
95	7915.128	255.812	256.09	95	7969.466	256.236	256.462
95	8349.838	255.849	256.128	95	8404.177	256.312	256.538
95	8784.549	255.782	256.06	95	8838.888	256.206	256.432
95	9219.26	255.811	256.09	95	9273.598	256.236	256.462
95	9653.97	255.811	256.09	95	9708.309	256.206	256.432
95	10088.68	255.849	256.128	95	10143.02	256.274	256.5
95	10523.39	255.811	256.09	95	10577.73	256.312	256.538
95	10958.1	255.811	256.09	95	11012.44	256.236	256.462
95	11392.81	255.744	256.023	95	11447.15	256.274	256.5
95	11827.52	255.811	256.09	95	11881.86	256.236	256.462
95	12262.23	255.811	256.09	95	12316.57	256.236	256.462
95	12696.94	255.811	256.09	95	12751.28	256.274	256.5
95	13131.65	255.811	256.09	95	13185.99	256.282	256.508
95	13566.36	255.812	256.09	95	13620.7	256.274	256.5
95	14001.07	255.849	256.128	95	14055.41	256.312	256.538
95	14435.78	255.812	256.09	95	14490.12	256.252	256.478
95	14870.49	255.812	256.09	95	14924.83	256.244	256.47
95	15305.19	255.849	256.128	95	15359.52	256.282	256.508
95	15739.9	255.811	256.09	95	15794.23	256.274	256.5
95	16174.61	255.811	256.09	95	16228.94	256.214	256.44
95	16609.32	255.774	256.052	95	16663.65	256.252	256.478
95	17044.03	255.811	256.09	95	17098.36	256.282	256.508
95	17478.74	255.811	256.09	95	17533.07	256.236	256.462
95	17913.45	255.811	256.09	95	17967.78	256.274	256.5
95	18348.16	255.849	256.128	95	18402.49	256.274	256.5
95	18782.87	255.812	256.09	95	18837.2	256.274	256.5
95	19217.58	255.811	256.09	95	19271.91	256.282	256.508
95	19652.29	255.811	256.09	95	20141.33	256.236	256.462
95	20087	255.841	256.12	95	20576.04	256.274	256.5
95	20521.71	255.804	256.082	95	21010.75	256.274	256.5

95	20956.42	255.774	256.052	95	21445.46	256.274	256.5
95	21391.13	255.811	256.09	95	21880.17	256.274	256.5
95	21825.84	255.819	256.098	95	22314.88	256.274	256.5
95	22260.55	255.811	256.09	95	22749.59	256.274	256.5
95	22695.26	255.811	256.09	95	23184.31	256.274	256.5
95	23129.97	255.782	256.06	95	23619.02	256.236	256.462
95	23564.68	255.811	256.09	95	24053.73	256.236	256.462
95	23999.39	255.811	256.09	95	24488.44	256.266	256.492
95	24434.1	255.811	256.09	95	24923.15	256.236	256.462
95	24868.81	255.811	256.09	95	25357.86	256.274	256.5
95	25303.52	255.774	256.053	95	25792.57	256.274	256.5
95	25738.23	255.812	256.09	95	26227.28	256.282	256.508
95	26172.94	255.849	256.128	95	26661.99	256.282	256.508
95	26607.65	255.812	256.09	95	27096.7	256.274	256.5
95	27042.36	255.774	256.052	95	27531.41	256.236	256.462
95	27477.07	255.811	256.09	95	27966.12	256.236	256.462
95	27911.78	255.744	256.023	95	28400.83	256.274	256.5
95	28346.49	255.811	256.09	95	28835.54	256.274	256.5
95	28781.2	255.774	256.052	95	29270.25	256.252	256.478
95	29215.91	255.774	256.052	95	29704.96	256.282	256.508
95	29650.62	255.811	256.09	95	30139.67	256.244	256.47
95	30085.33	255.811	256.09	95	30574.38	256.282	256.508
95	30520.04	255.849	256.128	95	31009.09	256.244	256.47
95	30954.75	255.774	256.052	95	31443.8	256.236	256.462
95	31389.46	255.774	256.052	95	31878.51	256.236	256.462
95	31824.17	255.811	256.09	95	32313.22	256.236	256.462
95	32258.88	255.811	256.09	95	32747.93	256.236	256.462
95	32693.59	255.811	256.09	95	33182.64	256.236	256.462
95	33128.3	255.774	256.052	95	33617.35	256.274	256.5
95	33563.01	255.811	256.09	95	34052.06	256.304	256.529
95	33997.72	255.849	256.128	95	34486.77	256.274	256.5
95	34432.43	255.812	256.09	95	34921.48	256.236	256.462
95	34867.14	255.774	256.052	95	35356.19	256.228	256.454
95	35301.85	255.811	256.09	95	35790.9	256.236	256.462
95	35736.56	255.811	256.09	95	36225.61	256.266	256.492
95	36171.27	255.811	256.09	95	36660.32	256.236	256.462
95	36605.98	255.774	256.052	95	37095.03	256.274	256.5
95	37040.69	255.811	256.09	95	37529.74	256.266	256.492
95	37475.4	255.849	256.128	95	37964.45	256.266	256.492
95	37910.11	255.849	256.128	95	38399.16	256.295	256.522
95	38344.82	255.774	256.052	95	38833.87	256.236	256.462
95	38779.53	255.849	256.128	95	39268.58	256.236	256.462
95	39214.24	255.803	256.082	95	39703.29	256.304	256.529
95	39648.95	255.811	256.09	95	40138	256.236	256.462
95	40083.66	255.811	256.09	95	40572.71	256.266	256.492
95	40518.38	255.782	256.06	95	41007.42	256.236	256.462
95	40953.09	255.812	256.09	95	41442.13	256.274	256.5

95	41387.8	255.774	256.052	95	41876.85	256.266	256.492
95	41822.51	255.849	256.128	95	42311.56	256.236	256.462
95	42257.22	255.849	256.128	95	42746.27	256.266	256.492
95	42691.93	255.774	256.052	95	43180.98	256.236	256.462
95	43126.64	255.811	256.09	95	43615.69	256.274	256.5
95	43561.35	255.774	256.052	95	44050.4	256.304	256.529
95	43996.06	255.774	256.052	95	44485.11	256.274	256.5
95	44430.77	255.811	256.09	95	44919.82	256.266	256.492
95	44865.48	255.879	256.157	95	45354.53	256.236	256.462
95	45300.19	255.774	256.052	95	45789.23	256.236	256.462
95	45734.89	255.812	256.09	95	46223.94	256.274	256.5
95	46169.61	255.811	256.09	95	46658.65	256.236	256.462
95	46604.32	255.849	256.128	95	47093.37	256.236	256.462
95	47039.03	255.804	256.082	95	47528.08	256.207	256.432
95	47473.74	255.811	256.09	95	47962.79	256.236	256.462
95	47908.45	255.774	256.053	95	48397.5	256.236	256.462
95	48343.16	255.841	256.119	95	48832.21	256.236	256.462
95	48777.87	255.812	256.09	95	49266.92	256.236	256.462
95	49212.58	255.811	256.09	95	49701.63	256.206	256.432
95	49647.29	255.774	256.052	95	50136.34	256.274	256.5
95	50082	255.774	256.052	95	50571.05	256.236	256.462
95	50516.71	255.803	256.082	95	51005.76	256.312	256.538
95	50951.42	255.774	256.053	95	51440.47	256.236	256.462
95	51386.13	255.812	256.09	95	51875.18	256.274	256.5
95	51820.84	255.774	256.052	95	52309.89	256.236	256.462
95	52255.55	255.774	256.052	95	52744.6	256.266	256.492
95	52690.26	255.774	256.052	95	53179.31	256.236	256.462
95	53124.97	255.811	256.09	95	53614.02	256.266	256.492
95	53559.68	255.804	256.082	95	54048.73	256.236	256.462
95	53994.39	255.774	256.052	95	54483.44	256.274	256.5
95	54429.1	255.774	256.052	95	54918.15	256.274	256.5
95	54863.81	255.774	256.052	95	55352.86	256.266	256.492
95	55298.52	255.841	256.12	95	55787.57	256.304	256.53
95	55733.23	255.812	256.09	95	56222.28	256.266	256.492
95	56167.94	255.774	256.052	95	56656.99	256.266	256.492
95	56602.65	255.804	256.082	95	57091.7	256.274	256.5
95	57037.36	255.774	256.052	95	57526.41	256.274	256.5
95	57472.07	255.774	256.052	95	57961.12	256.236	256.462
95	57906.78	255.774	256.052	95	58395.83	256.266	256.492
95	58341.49	255.774	256.052	95	58830.54	256.266	256.492
95	58776.2	255.811	256.09	95	59265.24	256.236	256.462
95	59210.91	255.774	256.052	95	59699.95	256.266	256.492
95	59645.62	255.804	256.082	95	60134.66	256.236	256.462
95	60080.33	255.774	256.052	95	60569.37	256.236	256.462
95	60515.03	255.804	256.082	95	61004.08	256.236	256.462
95	60949.74	255.774	256.052	95	61438.79	256.236	256.462
95	61384.45	255.803	256.082	95	61873.5	256.266	256.492

95	61819.16	255.774	256.052	95	62308.21	256.236	256.462
95	62253.87	255.804	256.082	95	62742.92	256.296	256.521
95	62688.58	255.804	256.082	95	63177.63	256.266	256.492
95	63123.29	255.804	256.082	95	63612.34	256.266	256.492
95	63558	255.804	256.082	95	64047.05	256.296	256.521
95	63992.71	255.774	256.052	95	64481.76	256.266	256.492
95	64427.42	255.849	256.128	95	64916.47	256.266	256.492
95	64862.13	255.841	256.12	95	65351.18	256.236	256.462
95	65296.84	255.812	256.09	95	65785.89	256.266	256.492
95	65731.55	255.803	256.082	95	66220.6	256.266	256.492
95	66166.26	255.774	256.052	95	66655.31	256.266	256.492
95	66600.97	255.774	256.052	95	67090.02	256.228	256.454
95	67035.68	255.841	256.12	95	67524.73	256.266	256.492
95	67470.39	255.774	256.052	95	67959.44	256.236	256.462
95	67905.1	255.833	256.112	95	68394.15	256.266	256.492
95	68339.81	255.774	256.052	95	68828.86	256.236	256.462
95	68774.52	255.849	256.128	95	69263.57	256.266	256.492
95	69209.23	255.803	256.082	95	69698.28	256.244	256.47
95	69643.94	255.812	256.09	95	70132.99	256.236	256.462
95	70078.65	255.804	256.082	95	70567.7	256.282	256.508
95	70513.36	255.774	256.052	95	71002.41	256.236	256.462
95	70948.07	255.811	256.09	95	71437.12	256.236	256.462
95	71382.78	255.804	256.082	95	71871.83	256.266	256.492
95	71817.49	255.774	256.053	95	72306.54	256.236	256.462
95	72252.2	255.804	256.082	95	72741.25	256.266	256.492
95	72686.91	255.804	256.082	95	73175.96	256.236	256.462
95	73121.62	255.812	256.09	95	73610.67	256.266	256.492
95	73556.34	255.804	256.082	95	74045.38	256.266	256.492
95	73991.05	255.804	256.082	95	74480.09	256.266	256.492
95	74425.76	255.774	256.053	95	74914.8	256.333	256.559
95	74860.47	255.774	256.052	95	75349.52	256.266	256.492
95	75295.18	255.804	256.082	95	75784.23	256.266	256.492
95	75729.89	255.804	256.082	95	76218.94	256.258	256.484
95	76164.6	255.803	256.082	95	76653.65	256.228	256.454
95	76599.31	255.804	256.082	95	77088.36	256.288	256.513
95	77034.02	255.803	256.082	95	77523.07	256.296	256.522
95	77468.73	255.774	256.052	95	77957.78	256.296	256.521
95	77903.44	255.804	256.082	95	78392.49	256.258	256.484
95	78338.15	255.803	256.082	95	78827.2	256.266	256.492
95	78772.86	255.804	256.082	95	79261.9	256.296	256.522
95	79207.56	255.804	256.082	95	79696.61	256.228	256.454
95	79642.27	255.774	256.052	95	80131.32	256.266	256.492
95	80076.98	255.804	256.082	95	80566.03	256.266	256.492
95	80511.69	255.812	256.09	95	81000.74	256.266	256.492
95	80946.4	255.774	256.052	95	81435.45	256.266	256.492
95	81381.11	255.804	256.082	95	81870.16	256.236	256.462
95	81815.82	255.803	256.082	95	82304.87	256.304	256.529

95	82250.53	255.804	256.082	95	82739.58	256.266	256.492
95	82685.24	255.774	256.052	95	83174.29	256.266	256.492
95	83119.95	255.804	256.082	95	83609	256.296	256.521
95	83554.66	255.841	256.12	95	84043.71	256.266	256.492
95	83989.37	255.804	256.082	95	84478.42	256.266	256.492
95	84424.08	255.833	256.111	95	84913.13	256.266	256.492
95	84858.79	255.774	256.052	95	85347.84	256.266	256.492
95	85293.5	255.804	256.082	95	85782.55	256.296	256.522
95	85728.21	255.804	256.082	97	359.229	256.266	256.492
95	86162.92	255.804	256.082	97	793.939	256.266	256.492
97	304.89	255.796	256.074	97	1228.649	256.198	256.424
97	739.6	255.796	256.074	97	1663.359	256.304	256.53
97	1174.31	255.796	256.074	97	2098.069	256.287	256.513
97	1609.02	255.833	256.112	97	2532.779	256.228	256.454
97	2043.73	255.804	256.082	97	2967.489	256.258	256.484
97	2478.44	255.833	256.111	97	3402.199	256.258	256.484
97	2913.151	255.833	256.111	97	3836.91	256.258	256.484
97	3347.86	255.796	256.074	97	4271.62	256.288	256.513
97	3782.571	255.833	256.111	97	4706.33	256.296	256.522
97	4217.281	255.804	256.082	97	5141.04	256.258	256.484
97	4651.991	255.833	256.111	97	5575.75	256.296	256.522
97	5086.701	255.833	256.111	97	6010.46	256.296	256.522
97	5521.411	255.833	256.112	97	6445.171	256.228	256.454
97	5956.121	255.796	256.074	97	6879.881	256.258	256.484
97	6390.832	255.826	256.103	97	7314.591	256.296	256.522
97	6825.542	255.833	256.111	97	7749.301	256.258	256.484
97	7260.252	255.796	256.074	97	8184.011	256.236	256.462
97	7694.962	255.796	256.074	97	8618.722	256.258	256.484
97	8129.673	255.796	256.074	97	9053.432	256.296	256.522
97	8564.383	255.833	256.111	97	9488.142	256.228	256.454
97	8999.093	255.833	256.111	97	9922.853	256.266	256.492
97	9433.804	255.833	256.111	97	10357.56	256.266	256.492
97	9868.514	255.833	256.112	97	10792.27	256.325	256.551
97	10303.22	255.833	256.111	97	11226.98	256.296	256.522
97	10737.93	255.796	256.074	97	11661.69	256.266	256.492
97	11172.65	255.833	256.111	97	12096.4	256.266	256.492
97	11607.36	255.833	256.111	97	12531.12	256.228	256.454
97	12042.07	255.796	256.074	97	12965.83	256.287	256.513
97	12476.78	255.796	256.074	97	13400.54	256.296	256.522
97	12911.49	255.804	256.082	97	13835.25	256.258	256.484
97	13346.2	255.766	256.044	97	14269.96	256.258	256.484
97	13780.91	255.796	256.074	97	14704.67	256.228	256.454
97	14215.62	255.796	256.074	97	15139.37	256.287	256.513
97	14650.33	255.796	256.074	97	15574.08	256.296	256.521
97	15085.03	255.796	256.074	97	16008.79	256.258	256.484
97	15519.74	255.796	256.074	97	16443.49	256.296	256.522
97	15954.45	255.796	256.074	97	16878.2	256.22	256.446

97	16389.16	255.796	256.074	97	17312.91	256.317	256.543
97	16823.87	255.833	256.111	97	17747.62	256.258	256.484
97	17258.58	255.796	256.074	97	18182.33	256.258	256.484
97	17693.28	255.796	256.074	97	18617.04	256.228	256.454
97	18127.99	255.796	256.074	97	19051.75	256.296	256.522
97	18562.7	255.796	256.074	97	19486.46	256.228	256.454
97	18997.41	255.796	256.074	97	19921.17	256.296	256.521
97	19432.12	255.796	256.074	97	20355.88	256.296	256.521
97	19866.83	255.796	256.074	97	20790.59	256.228	256.454
97	20301.54	255.796	256.074	97	21225.3	256.296	256.522
97	20736.25	255.796	256.074	97	21660.01	256.258	256.484
97	21170.96	255.796	256.074	97	22094.72	256.296	256.522
97	21605.67	255.796	256.074	97	22529.43	256.258	256.484
97	22040.38	255.796	256.074	97	22964.14	256.258	256.484
97	22475.09	255.796	256.074	97	23398.85	256.22	256.446
97	22909.8	255.796	256.074	97	23833.56	256.258	256.484
97	23344.51	255.833	256.111	97	24268.27	256.296	256.521
97	23779.22	255.796	256.074	97	24702.98	256.258	256.484
97	24213.93	255.825	256.103	97	25137.69	256.258	256.484
97	24648.64	255.796	256.074	97	25572.4	256.258	256.484
97	25083.35	255.833	256.111	97	26007.11	256.317	256.543
97	25518.06	255.796	256.074	97	26441.82	256.296	256.521
97	25952.77	255.758	256.036	97	26876.53	256.296	256.522
97	26387.48	255.796	256.074	97	27311.24	256.258	256.484
97	26822.19	255.833	256.111	97	27745.95	256.266	256.492
97	27256.9	255.796	256.074	97	28180.66	256.258	256.484
97	27691.61	255.833	256.111	97	28615.37	256.296	256.521
97	28126.32	255.758	256.036	97	29050.08	256.266	256.492
97	28561.03	255.833	256.111	97	29484.79	256.258	256.484
97	28995.74	255.796	256.074	97	29919.5	256.288	256.513
97	29430.45	255.833	256.111	97	30354.2	256.258	256.484
97	29865.16	255.796	256.074	97	30788.91	256.198	256.424
97	30299.87	255.796	256.074	97	31223.62	256.258	256.484
97	30734.58	255.796	256.074	97	31658.33	256.228	256.454
97	31169.29	255.796	256.074	97	32093.04	256.288	256.513
97	31603.99	255.796	256.074	97	32527.75	256.258	256.484
97	32038.7	255.758	256.036	97	32962.46	256.258	256.484
97	32473.41	255.796	256.074	97	33397.17	256.296	256.522
97	32908.12	255.796	256.074	97	33831.88	256.296	256.522
97	33342.83	255.796	256.074	97	34266.59	256.258	256.484
97	33777.54	255.796	256.074	97	34701.3	256.258	256.484
97	34212.25	255.833	256.111	97	35136.01	256.228	256.454
97	34646.96	255.796	256.074	97	35570.72	256.296	256.521
97	35081.67	255.796	256.074	97	36005.43	256.266	256.492
97	35516.38	255.833	256.111	97	36440.14	256.258	256.484
97	35951.09	255.796	256.074	97	36874.85	256.266	256.492
97	36385.8	255.796	256.074	97	37309.56	256.258	256.484

97	36820.51	255.796	256.074	97	37744.27	256.25	256.476
97	37255.22	255.796	256.074	97	38178.98	256.258	256.484
97	37689.93	255.796	256.074	97	38613.69	256.258	256.484
97	38124.64	255.796	256.074	97	39048.4	256.258	256.484
97	38559.35	255.833	256.111	97	39483.11	256.317	256.543
97	38994.06	255.796	256.074	97	39917.82	256.258	256.484
97	39428.77	255.796	256.074	97	40352.53	256.296	256.521
97	39863.48	255.833	256.111	97	40787.24	256.22	256.446
97	40298.19	255.796	256.074	97	41221.95	256.258	256.484
97	40732.9	255.796	256.074	97	41656.66	256.258	256.484
97	41167.61	255.796	256.074	97	42091.37	256.258	256.484
97	41602.32	255.796	256.074	97	42526.08	256.266	256.492
97	42037.03	255.796	256.074	97	42960.79	256.258	256.484
97	42471.74	255.796	256.074	97	43395.5	256.295	256.522
97	42906.45	255.833	256.111	97	43830.21	256.258	256.484
97	43341.16	255.796	256.074	97	44264.92	256.266	256.492
97	43775.87	255.796	256.074	97	44699.63	256.228	256.454
97	44210.58	255.796	256.074	97	45134.34	256.258	256.484
97	44645.29	255.796	256.074	97	45569.05	256.258	256.484
97	45080	255.796	256.074	97	46003.76	256.258	256.484
97	45514.71	255.796	256.074	97	46438.47	256.25	256.476
97	45949.42	255.796	256.074	97	46873.18	256.258	256.484
97	46384.13	255.796	256.074	97	47307.89	256.325	256.551
97	46818.84	255.796	256.074	97	47742.6	256.287	256.513
97	47253.55	255.826	256.103	97	48177.31	256.212	256.438
97	47688.26	255.796	256.074	97	48612.02	256.25	256.475
97	48122.97	255.863	256.141	97	49046.73	256.288	256.513
97	48557.68	255.796	256.074	97	49481.44	256.25	256.476
97	48992.39	255.796	256.074	97	49916.15	256.258	256.484
97	49427.1	255.796	256.074	97	50350.86	256.325	256.551
97	49861.81	255.796	256.074	97	50785.57	256.258	256.484
97	50296.52	255.833	256.111	97	51220.28	256.279	256.505
97	50731.23	255.833	256.111	97	51719.86	256.288	256.513
97	51165.94	255.825	256.103	97	52154.57	256.25	256.475
97	51600.65	255.826	256.103	97	52589.28	256.287	256.513
97	52035.36	255.796	256.074	97	53023.99	256.288	256.513
97	52470.07	255.796	256.074	97	53458.7	256.258	256.484
97	52904.78	255.796	256.074	97	53893.41	256.317	256.543
97	53339.49	255.833	256.111	97	54328.12	256.258	256.484
97	53774.20	255.833	256.111	97	54762.83	256.296	256.521
97	54208.91	255.796	256.074	97	55197.54	256.266	256.492
97	54643.62	255.796	256.074	97	55632.25	256.296	256.521
97	55078.33	255.796	256.074	97	56066.96	256.258	256.484
97	55513.04	255.833	256.111	97	56501.67	256.296	256.521
97	55947.75	255.796	256.074	97	56936.38	256.228	256.454
97	56382.46	255.796	256.074	97	57371.09	256.288	256.513
97	56817.17	255.796	256.074	97	57805.8	256.228	256.454

97	59316.75	255.833	256.111	97	60240.51	256.258	256.484
97	59751.46	255.863	256.141	97	60675.22	256.287	256.513
97	60186.17	255.796	256.074	97	61109.93	256.317	256.543
97	60620.88	255.796	256.074	97	61544.64	256.258	256.484
97	61055.59	255.804	256.082	97	61979.35	256.258	256.484
97	61490.3	255.833	256.111	97	62414.06	256.258	256.484
97	61925.01	255.796	256.074	97	62848.77	256.296	256.522
97	62359.72	255.833	256.112	97	63283.48	256.258	256.484
97	62794.43	255.826	256.103	97	63718.19	256.258	256.484
97	63229.14	255.796	256.074	97	64152.9	256.287	256.513
97	63663.85	255.788	256.066	97	64587.61	256.258	256.484
97	64098.56	255.796	256.074	97	65022.32	256.317	256.543
97	64533.27	255.796	256.074	97	65457.03	256.288	256.513
97	64967.98	255.796	256.074	97	65891.74	256.288	256.513
97	65402.69	255.826	256.103	97	66326.45	256.258	256.484
97	65837.4	255.796	256.073	97	66761.16	256.258	256.484
97	66272.11	255.796	256.074	97	67195.87	256.242	256.468
97	66706.82	255.796	256.074	97	67630.58	256.288	256.513
97	67141.53	255.796	256.074	97	68065.29	256.317	256.543
97	67576.24	255.796	256.074	97	68500	256.287	256.513
97	68010.95	255.796	256.074	97	68934.71	256.287	256.513
97	68445.66	255.796	256.074	97	69369.42	256.258	256.484
97	68880.37	255.796	256.073	97	69804.13	256.258	256.484
97	69315.08	255.796	256.074	97	70238.84	256.287	256.513
97	69749.79	255.796	256.074	97	70673.55	256.258	256.484
97	70184.5	255.796	256.074	97	71108.25	256.317	256.543
97	70619.21	255.796	256.074	97	71542.96	256.258	256.484
97	71053.92	255.796	256.074	97	71977.67	256.288	256.513
97	71488.63	255.833	256.111	97	72412.38	256.287	256.513
97	71923.33	255.826	256.103	97	72847.09	256.25	256.476
97	72358.04	255.796	256.074	97	73281.8	256.279	256.505
97	72792.75	255.796	256.073	97	73716.51	256.287	256.513
97	73227.46	255.796	256.073	97	74151.22	256.317	256.543
97	73662.17	255.863	256.141	97	74585.93	256.258	256.484
97	74096.88	255.796	256.074	97	75020.64	256.279	256.505
97	74531.59	255.796	256.073	97	75455.35	256.287	256.513
97	74966.3	255.796	256.074	97	75890.06	256.288	256.513
97	75401.01	255.796	256.074	97	76324.77	256.287	256.513
97	75835.72	255.796	256.074	97	76759.48	256.287	256.513
97	76270.43	255.796	256.074	97	77194.19	256.288	256.513
97	76705.14	255.796	256.074	97	77628.89	256.258	256.484
97	77139.85	255.834	256.111	97	78063.6	256.317	256.543
97	77574.56	255.796	256.074	97	78498.31	256.25	256.476
97	78009.27	255.796	256.074	97	78933.02	256.287	256.513
97	78443.98	255.796	256.074	97	79367.73	256.287	256.514
97	78878.68	255.834	256.111	97	79802.44	256.287	256.513
97	79313.39	255.833	256.111	97	80237.15	256.317	256.543

97	79748.1	255.796	256.073	97	80671.86	256.25	256.476
97	80182.81	255.796	256.074	97	81106.57	256.28	256.505
97	80617.52	255.834	256.111	97	81541.28	256.287	256.513
97	81052.23	255.796	256.074	97	81975.99	256.25	256.476
97	81486.94	255.833	256.111	97	82410.7	256.317	256.543
97	81921.65	255.796	256.074	97	82845.41	256.287	256.513
97	82356.36	255.796	256.073	97	83280.12	256.28	256.505
97	82791.07	255.826	256.103	97	83714.83	256.317	256.543
97	83225.78	255.796	256.074	97	84149.54	256.279	256.505
97	83660.49	255.796	256.074	97	84584.25	256.25	256.476
97	84095.2	255.796	256.074	97	85018.96	256.288	256.513
97	84529.91	255.796	256.074	97	85453.67	256.287	256.513
97	84964.62	255.796	256.074	97	85888.38	256.25	256.476
97	85399.33	255.826	256.103	98	357.796	256.287	256.513
97	85834.04	255.826	256.103	98	792.506	256.258	256.484
97	86268.75	255.796	256.074	98	1227.215	256.317	256.543
98	303.457	255.826	256.103	98	1661.925	256.25	256.476
98	738.167	255.796	256.074	98	2096.635	256.287	256.513
98	1172.877	255.796	256.073	98	2531.345	256.258	256.484
98	1607.587	255.796	256.074	98	2966.055	256.287	256.513
98	2042.296	255.826	256.103	98	3400.765	256.25	256.476
98	2477.007	255.796	256.074	98	3835.475	256.25	256.476
98	2911.716	255.796	256.074	98	4270.185	256.287	256.513
98	3346.426	255.796	256.074	98	4704.895	256.25	256.475
98	3781.136	255.818	256.095	98	5139.605	256.25	256.476
98	4215.846	255.796	256.074	98	5574.315	256.279	256.505
98	4650.556	255.796	256.074	98	6009.025	256.287	256.513
98	5085.266	255.796	256.073	98	6443.735	256.325	256.551
98	5519.976	255.863	256.141	98	6878.445	256.287	256.513
98	5954.686	255.796	256.074	98	7313.155	256.279	256.505
98	6389.396	255.796	256.074	98	7747.865	256.242	256.467
98	6824.106	255.796	256.074	98	8182.575	256.317	256.543
98	7258.816	255.796	256.074	98	8617.285	256.288	256.513
98	7693.526	255.833	256.111	98	9051.996	256.317	256.543
98	8128.237	255.796	256.073	98	9486.706	256.25	256.476
98	8562.947	255.796	256.074	98	9921.416	256.242	256.468
98	8997.657	255.796	256.073	98	10356.13	256.287	256.513
98	9432.367	255.796	256.073	98	10790.84	256.258	256.484
98	9867.077	255.863	256.141	98	11225.55	256.287	256.513
98	10301.79	255.796	256.074	98	11660.26	256.288	256.513
98	10736.5	255.796	256.074	98	12094.97	256.242	256.467
98	11171.21	255.796	256.074	99	30.322	256.288	256.513
98	11605.92	255.796	256.074	99	899.741	256.317	256.543
98	12040.63	255.834	256.111	99	1334.451	256.242	256.467
99	1280.112	255.788	256.065	99	1769.161	256.317	256.543
99	1714.822	255.818	256.095	99	2203.87	256.279	256.505
99	2149.532	255.826	256.103	99	2638.58	256.317	256.543

99	2584.242	255.826	256.103	99	3073.29	256.25	256.476
99	3018.951	255.796	256.073	99	3508	256.279	256.505
99	3453.661	255.855	256.133	99	4377.42	256.288	256.513
99	3888.371	255.826	256.103	99	4812.129	256.25	256.476
99	4323.081	255.826	256.103	99	5246.839	256.317	256.543
99	4757.791	255.796	256.073	99	5681.549	256.287	256.513
99	5192.501	255.826	256.103	99	6116.259	256.258	256.484
99	5627.21	255.826	256.103	99	6550.969	256.258	256.484
99	6061.92	255.826	256.103	99	6985.679	256.242	256.468
99	6496.63	255.788	256.065	99	7420.389	256.288	256.513
99	6931.34	255.788	256.065	99	7855.099	256.317	256.543
99	7366.05	255.818	256.095	99	8289.809	256.288	256.513
99	7800.76	255.826	256.103	99	8724.519	256.242	256.468
99	8235.47	255.855	256.133	99	9159.229	256.317	256.543
99	8670.18	255.818	256.095	99	9593.939	256.258	256.484
99	9104.89	255.788	256.065	99	10028.65	256.288	256.513
99	9539.6	255.826	256.103	99	10463.37	256.279	256.505
99	9974.31	255.826	256.103	99	10898.08	256.317	256.543
99	10409.02	255.818	256.095	99	11332.79	256.258	256.484
99	10843.74	255.818	256.095	99	11767.5	256.258	256.484
99	11278.45	255.826	256.103	99	12202.21	256.25	256.476
99	11713.16	255.796	256.073	99	12636.91	256.317	256.543
99	12147.87	255.855	256.133	99	13071.62	256.288	256.513
99	12582.58	255.855	256.133	99	13506.33	256.317	256.543
99	13017.29	255.826	256.103	99	13941.04	256.25	256.476
99	13451.99	255.826	256.103	99	14375.75	256.28	256.505
99	13886.7	255.826	256.103	99	14810.46	256.279	256.505
99	14321.41	255.818	256.095	99	15245.17	256.28	256.505
99	14756.12	255.796	256.073	99	15679.88	256.242	256.467
99	15190.83	255.788	256.066	99	16114.59	256.242	256.467
99	15625.54	255.826	256.103	99	16549.3	256.317	256.543
99	16060.25	255.855	256.133	99	16984.01	256.279	256.505
99	16494.96	255.855	256.133	99	17418.72	256.25	256.476
99	16929.67	255.855	256.133	99	17853.42	256.271	256.497
99	17364.38	255.826	256.103	99	18288.13	256.279	256.505
99	17799.09	255.818	256.095	99	18722.84	256.317	256.543
99	18233.8	255.855	256.133	99	19157.55	256.279	256.505
99	18668.5	255.855	256.133	99	19592.26	256.28	256.505
99	19103.21	255.826	256.103	99	20026.97	256.242	256.467
99	19537.92	255.826	256.103	99	20461.68	256.242	256.467
99	19972.63	255.818	256.095	99	20896.39	256.242	256.467
99	20407.34	255.818	256.095	99	21331.1	256.279	256.505
99	20842.05	255.855	256.133	99	21765.82	256.271	256.497
99	21276.76	255.855	256.133	99	22200.53	256.242	256.467
99	21711.48	255.855	256.133	99	22635.24	256.242	256.467
99	22146.19	255.826	256.103	99	23069.95	256.279	256.505
99	22580.9	255.826	256.103	99	23504.65	256.271	256.497

99	23015.61	255.855	256.133	99	23939.36	256.242	256.467
99	23450.32	255.855	256.133	99	24374.07	256.242	256.467
99	23885.02	255.855	256.133	99	24808.78	256.242	256.467
99	24319.73	255.826	256.103	99	25243.49	256.272	256.497
99	24754.44	255.855	256.133	99	25678.2	256.242	256.467
99	25189.15	255.855	256.133	99	26112.91	256.28	256.505
99	25623.86	255.818	256.095	99	26547.62	256.28	256.505
99	26058.57	255.826	256.103	99	26982.33	256.212	256.438
99	26493.28	255.826	256.103	99	27417.04	256.272	256.497
99	26927.99	255.855	256.133	99	27851.75	256.242	256.467
99	27362.7	255.826	256.103	99	28286.46	256.272	256.497
99	27797.41	255.855	256.133	99	28721.17	256.279	256.505
99	28232.12	255.826	256.103	99	29155.87	256.25	256.476
99	28666.83	255.855	256.133	99	29590.58	256.242	256.467
99	29101.54	255.826	256.103	99	30025.29	256.242	256.467
99	29536.24	255.855	256.133	99	30460	256.242	256.467
99	29970.95	255.855	256.133	99	30894.71	256.309	256.535
99	30405.66	255.826	256.103	99	31329.42	256.272	256.497
99	30840.37	255.855	256.133	99	31764.13	256.242	256.467
99	31275.08	255.788	256.065	99	32198.84	256.242	256.467
99	31709.79	255.855	256.133	99	32633.55	256.242	256.467
99	32144.5	255.826	256.103	99	33068.26	256.242	256.467
99	32579.21	255.826	256.103	99	33502.97	256.28	256.505
99	33013.92	255.788	256.065	99	33937.68	256.242	256.467
99	33448.63	255.826	256.103	99	34372.39	256.242	256.468
99	33883.34	255.826	256.103	99	34807.1	256.271	256.497
99	34318.05	255.855	256.133	99	35241.8	256.242	256.467
99	34752.76	255.826	256.103	99	35676.51	256.242	256.467
99	35187.47	255.818	256.095	99	36111.22	256.242	256.468
99	35622.18	255.826	256.103	99	36545.93	256.309	256.535
99	36056.88	255.826	256.103	99	36980.64	256.28	256.505
99	36491.59	255.855	256.133	99	37415.35	256.279	256.505
99	36926.3	255.818	256.095	99	37850.06	256.279	256.505
99	37361.01	255.826	256.103	99	38284.77	256.25	256.476
99	37795.72	255.826	256.103	99	38719.48	256.271	256.497
99	38230.43	255.855	256.133	99	39154.19	256.28	256.505
99	38665.14	255.788	256.065	99	39588.9	256.279	256.505
99	39099.85	255.826	256.103	99	40023.61	256.279	256.505
99	39534.56	255.826	256.103	99	40458.32	256.272	256.497
99	39969.27	255.855	256.133	99	40893.03	256.242	256.467
99	40403.98	255.818	256.095	99	41327.74	256.288	256.513
99	40838.69	255.788	256.065	99	41762.45	256.28	256.505
99	41273.4	255.826	256.103	99	42197.16	256.25	256.475
99	41708.11	255.826	256.103	99	42631.87	256.28	256.505
99	42142.82	255.826	256.103	99	43066.58	256.25	256.475
99	42577.53	255.855	256.133	99	43501.29	256.28	256.505
99	43012.24	255.818	256.095	99	43936	256.25	256.475

99	43446.95	255.855	256.133	99	44370.71	256.242	256.467
99	43881.66	255.759	256.036	99	44805.42	256.25	256.475
99	44316.37	255.818	256.095	99	45240.13	256.317	256.543
99	44751.08	255.826	256.103	99	45674.84	256.242	256.467
99	45185.79	255.826	256.103	99	46109.55	256.309	256.535
99	45620.5	255.826	256.103	99	46544.26	256.317	256.543
99	46055.21	255.855	256.133	99	46978.97	256.242	256.467
99	46489.92	255.818	256.095	99	47413.68	256.28	256.505
99	46924.63	255.826	256.103	99	47848.39	256.28	256.505
99	47359.34	255.826	256.103	99	48283.1	256.242	256.468
99	47794.05	255.826	256.103	99	48717.81	256.28	256.505
99	48228.76	255.818	256.095	99	49152.52	256.317	256.543
99	48663.47	255.818	256.095	99	49587.23	256.28	256.505
99	49098.18	255.788	256.065	99	50021.94	256.242	256.468
99	49532.89	255.788	256.065	99	50456.64	256.28	256.505
99	49967.6	255.855	256.133	99	50891.35	256.28	256.505
99	50402.31	255.818	256.095	99	51326.06	256.28	256.505
99	50837.02	255.826	256.103	99	51760.77	256.309	256.535
99	51271.73	255.826	256.103	99	52195.48	256.242	256.467
99	51706.43	255.826	256.103	99	52630.19	256.317	256.543
99	52141.14	255.788	256.065	99	53064.9	256.279	256.505
99	52575.85	255.826	256.103	99	53499.61	256.242	256.468
99	53010.56	255.826	256.103	99	53934.32	256.272	256.497
99	53445.27	255.855	256.133	99	54369.03	256.242	256.467
99	53879.98	255.818	256.095	99	54803.74	256.28	256.505
99	54314.69	255.826	256.103	99	55238.45	256.242	256.467
99	54749.4	255.826	256.103	99	55673.16	256.271	256.497
99	55184.11	255.826	256.103	99	56107.87	256.242	256.467
99	55618.82	255.788	256.065	99	56542.58	256.242	256.467
99	56053.53	255.818	256.095	99	56977.29	256.272	256.497
99	56488.24	255.818	256.095	99	57412	256.271	256.497
99	56922.95	255.826	256.103	99	57846.71	256.242	256.467
99	57357.66	255.826	256.103	99	58281.42	256.242	256.467
99	57792.37	255.855	256.133	99	58716.13	256.242	256.467
99	58227.08	255.826	256.103	99	59150.84	256.272	256.497
99	58661.79	255.788	256.065	99	59585.55	256.271	256.497
99	59096.5	255.826	256.103	99	60020.26	256.242	256.467
99	59531.21	255.818	256.095	99	60454.97	256.279	256.505
99	59965.92	255.826	256.103	99	60889.67	256.242	256.467
99	60400.63	255.826	256.103	99	61324.38	256.301	256.527
99	60835.34	255.818	256.095	99	61759.09	256.242	256.467
99	61270.05	255.818	256.095	99	62193.81	256.242	256.467
99	61704.76	255.78	256.057	99	62628.52	256.28	256.505
99	62139.47	255.826	256.103	99	63063.22	256.309	256.535
99	62574.18	255.818	256.095	99	63497.93	256.242	256.468
99	63008.89	255.855	256.133	99	63932.64	256.242	256.467
99	63443.6	255.818	256.095	99	64367.35	256.242	256.467

99	63878.31	255.826	256.103	99	64802.06	256.242	256.467
99	64313.01	255.78	256.057	99	65236.77	256.271	256.497
99	64747.72	255.855	256.133	99	65671.48	256.242	256.467
99	65182.44	255.818	256.095	99	66106.2	256.242	256.467
99	65617.14	255.818	256.095	99	66540.9	256.271	256.497
99	66051.85	255.818	256.095	99	66975.61	256.272	256.497
99	66486.56	255.788	256.065	99	67410.33	256.242	256.467
99	66921.27	255.826	256.103	99	67845.03	256.242	256.467
99	67355.99	255.847	256.125	99	68279.74	256.242	256.467
99	67790.69	255.855	256.133	99	68714.45	256.279	256.505
99	68225.4	255.826	256.103	99	69149.16	256.301	256.527
99	68660.11	255.855	256.133	99	69583.88	256.242	256.467
99	69094.82	255.818	256.095	99	70018.59	256.242	256.467
99	69529.54	255.855	256.133	99	70453.3	256.242	256.468
99	69964.25	255.855	256.133	99	70888.01	256.272	256.497
99	70398.97	255.788	256.065	99	71322.72	256.309	256.535
99	70833.67	255.826	256.103	99	71757.43	256.242	256.468
99	71268.38	255.818	256.095	99	72192.14	256.242	256.467
99	71703.09	255.855	256.133	99	72626.85	256.242	256.467
99	72137.8	255.855	256.133	99	73061.56	256.271	256.497
99	72572.51	255.818	256.095	99	73496.27	256.242	256.468
99	73007.22	255.788	256.065	99	73930.97	256.242	256.467
99	73441.93	255.847	256.125	99	74365.68	256.242	256.467
99	73876.64	255.855	256.133	99	74800.39	256.242	256.467
99	74311.35	255.751	256.028	99	75235.1	256.272	256.497
99	74746.05	255.855	256.133	99	75669.81	256.28	256.505
99	75180.76	255.818	256.095	99	76104.52	256.242	256.467
99	75615.47	255.855	256.133	99	76539.23	256.317	256.543
99	76050.18	255.826	256.103	99	76973.94	256.242	256.468
99	76484.89	255.818	256.095	99	77408.65	256.28	256.505
99	76919.6	255.855	256.133	99	77843.36	256.28	256.505
99	77354.31	255.78	256.057	99	78278.07	256.242	256.468
99	77789.02	255.788	256.065	99	78712.77	256.271	256.497
99	78223.73	255.818	256.095	99	79147.48	256.242	256.467
99	78658.44	255.826	256.103	99	79582.19	256.242	256.467
99	79093.14	255.818	256.095	99	80016.9	256.242	256.467
99	79527.85	255.855	256.133	99	80451.61	256.317	256.543
99	79962.56	255.788	256.065	99	80886.32	256.309	256.535
99	80397.27	255.818	256.095	99	81321.03	256.242	256.467
99	80831.98	255.818	256.095	99	81755.74	256.242	256.467
99	81266.69	255.818	256.095	99	82190.45	256.242	256.467
99	81701.4	255.826	256.103	99	82625.16	256.242	256.468
99	82136.11	255.855	256.133	99	83059.87	256.309	256.535
99	82570.82	255.818	256.095	99	83494.58	256.242	256.468
99	83005.53	255.826	256.103	99	83929.29	256.242	256.467
99	83440.24	255.818	256.095	99	84363.99	256.242	256.467
99	83874.95	255.855	256.133	99	84798.71	256.279	256.505

99	84309.66	255.788	256.065	99	85233.41	256.272	256.497
99	84744.37	255.855	256.133	99	85668.12	256.279	256.505
99	85179.07	255.826	256.103	99	86102.83	256.242	256.467
99	85613.78	255.81	256.087	102	134.604	256.301	256.527
99	86048.5	255.818	256.095	102	569.313	256.264	256.489
102	514.974	255.818	256.095	102	1004.022	256.272	256.497
102	949.683	255.848	256.124	102	1438.731	256.263	256.489
102	1384.393	255.818	256.095	102	1873.441	256.301	256.527
102	1819.102	255.81	256.087	102	2308.15	256.309	256.535
102	2253.811	255.78	256.057	102	2742.859	256.301	256.527
102	2688.52	255.818	256.094	102	3177.568	256.264	256.489
102	3123.23	255.818	256.095	102	3612.278	256.301	256.527
102	3557.939	255.81	256.087	102	4046.987	256.242	256.467
102	3992.648	255.81	256.087	102	4481.696	256.272	256.497
102	4427.358	255.885	256.162	102	4916.406	256.301	256.527
102	4862.067	255.818	256.094	102	5351.115	256.301	256.527
102	5296.776	255.781	256.057	102	5785.824	256.226	256.451
102	5731.486	255.818	256.095	102	6220.534	256.301	256.527
102	6166.195	255.781	256.057	102	6655.243	256.301	256.527
102	6600.904	255.781	256.057	102	7089.952	256.301	256.527
102	7035.614	255.781	256.057	102	7524.662	256.272	256.497
102	7470.323	255.818	256.095	102	7959.371	256.264	256.489
102	7905.033	255.848	256.124	102	8394.081	256.271	256.497
102	8339.742	255.818	256.095	102	8828.79	256.301	256.527
102	8774.452	255.781	256.057	102	9263.5	256.301	256.527
102	9209.161	255.81	256.087	102	9698.21	256.263	256.489
102	9643.871	255.848	256.124	102	10132.92	256.264	256.489
102	10078.58	255.81	256.087	102	10567.63	256.301	256.527
102	10513.29	255.848	256.124	102	11002.34	256.301	256.527
102	10948	255.848	256.124	102	11437.05	256.272	256.497
102	11382.71	255.848	256.124	102	11871.76	256.301	256.527
102	11817.42	255.781	256.057	108	51205.86	256.241	256.465
108	51151.52	255.777	256.051	108	51640.57	256.271	256.495
108	51586.23	255.778	256.051	108	52075.29	256.271	256.495
108	52020.95	255.807	256.081	108	52510	256.271	256.495
108	52455.66	255.816	256.089	108	52944.72	256.241	256.465
108	52890.38	255.778	256.051	108	53379.43	256.271	256.495
108	53325.09	255.807	256.081	108	53814.14	256.271	256.495
108	53759.8	255.853	256.127	108	56205.07	256.331	256.555
108	56150.73	255.807	256.081	108	56639.79	256.232	256.457
108	56585.45	255.815	256.089	108	57074.5	256.301	256.525
108	57020.16	255.845	256.119	108	57509.21	256.233	256.457
108	57454.88	255.815	256.089	108	57943.93	256.301	256.525
108	57889.59	255.807	256.081	108	58378.64	256.271	256.495
108	58324.3	255.845	256.119	108	58813.36	256.271	256.495
108	58759.02	255.815	256.089	108	59248.07	256.271	256.495
108	59193.73	255.816	256.089	108	59682.79	256.271	256.495

108	59628.45	255.816	256.089	108	60117.5	256.271	256.495
108	60063.16	255.778	256.051	108	60552.21	256.271	256.495
108	60497.87	255.816	256.089	108	60986.93	256.271	256.495
108	60932.59	255.807	256.081	108	61421.64	256.271	256.495
108	61367.3	255.778	256.051	108	61856.36	256.271	256.495
108	61802.02	255.816	256.089	108	62291.07	256.271	256.495
108	62236.73	255.816	256.089	108	62725.79	256.271	256.495
108	62671.45	255.778	256.051	108	63160.5	256.271	256.495
108	63106.16	255.815	256.089	108	63595.21	256.271	256.495
108	63540.87	255.815	256.089	108	64029.93	256.241	256.465
108	63975.59	255.777	256.051	108	64464.64	256.271	256.495
108	64410.3	255.778	256.051	108	64899.36	256.271	256.495
108	64845.02	255.815	256.089	108	65334.07	256.271	256.495
108	65279.73	255.778	256.051	108	65768.79	256.271	256.495
108	65714.45	255.778	256.051	108	66203.5	256.271	256.495
108	66149.16	255.845	256.119	108	66638.21	256.271	256.495
108	66583.88	255.778	256.051	108	67072.93	256.279	256.503
108	67018.59	255.815	256.089	108	67507.65	256.271	256.495
108	67453.31	255.816	256.089	108	67942.37	256.271	256.495
108	67888.03	255.778	256.051	108	68377.08	256.232	256.457
108	68322.74	255.778	256.051	108	68811.79	256.271	256.495
108	68757.45	255.816	256.089	108	69246.51	256.271	256.495
108	69192.17	255.815	256.089	108	69681.22	256.271	256.495
108	69626.88	255.807	256.081	108	70115.94	256.271	256.495
108	70061.6	255.845	256.119	108	70550.65	256.279	256.503
108	70496.31	255.845	256.119	108	70985.36	256.271	256.495
108	70931.02	255.815	256.089	108	71420.08	256.271	256.495
108	71365.74	255.854	256.127	108	71854.79	256.271	256.495
108	71800.45	255.816	256.089	108	72289.51	256.271	256.495
108	72235.17	255.778	256.05	108	72724.22	256.271	256.495
108	72669.88	255.815	256.089	108	73158.93	256.232	256.457
108	73104.59	255.815	256.089	108	73593.65	256.271	256.495
108	73539.31	255.815	256.089	108	74028.36	256.271	256.495
108	73974.02	255.853	256.127	108	74463.08	256.271	256.495
108	74408.74	255.845	256.119	108	74897.79	256.271	256.495
108	74843.45	255.778	256.051	108	75332.5	256.271	256.495
108	75278.16	255.883	256.156	108	75767.22	256.271	256.495
108	75712.88	255.815	256.089	108	76201.93	256.233	256.457
108	76147.59	255.778	256.051	108	76636.65	256.271	256.495
108	76582.31	255.816	256.089	108	77071.36	256.309	256.533
108	77017.02	255.845	256.119	108	77506.07	256.271	256.495
108	77451.73	255.778	256.051	108	77940.79	256.271	256.495
108	77886.45	255.815	256.089	108	78375.5	256.271	256.495
108	78321.16	255.816	256.089	108	78810.22	256.271	256.495
108	78755.88	255.816	256.089	108	79244.93	256.271	256.495
108	79190.59	255.816	256.089	108	79679.64	256.271	256.495
108	79625.31	255.778	256.051	108	80114.36	256.309	256.533

108	80060.02	255.778	256.051	108	80549.07	256.232	256.457
108	80494.73	255.816	256.089	108	80983.79	256.309	256.533
108	80929.45	255.845	256.119	108	81418.5	256.309	256.533
108	81364.16	255.815	256.089	108	81853.22	256.241	256.465
108	81798.88	255.845	256.119	108	82287.93	256.241	256.465
108	82233.59	255.854	256.127	108	82722.66	256.271	256.495
108	82668.32	255.816	256.089	108	83157.37	256.271	256.495
108	83103.04	255.845	256.119	108	83592.09	256.271	256.495
108	83537.75	255.778	256.051	108	84026.8	256.271	256.495
108	83972.46	255.845	256.119	108	84461.52	256.241	256.465
108	84407.18	255.816	256.089	108	84896.23	256.309	256.533
108	84841.89	255.816	256.089	108	85330.94	256.271	256.495
108	85276.6	255.816	256.089	108	85765.66	256.271	256.495
108	85711.32	255.778	256.051	108	86200.37	256.309	256.533
108	86146.03	255.883	256.157	109	235.086	256.271	256.495
109	180.746	255.778	256.051	109	669.799	256.309	256.533
109	615.46	255.778	256.05	109	1104.513	256.271	256.495
109	1050.174	255.816	256.089	109	1539.227	256.249	256.473
109	1484.888	255.816	256.089	109	1973.941	256.279	256.503
109	1919.602	255.778	256.051	109	2408.655	256.271	256.495
109	2354.316	255.845	256.119	109	2843.369	256.309	256.533
109	2789.03	255.816	256.089	109	3278.083	256.278	256.503
109	3223.743	255.816	256.089	109	3712.797	256.241	256.465
109	3658.457	255.816	256.089	109	4147.511	256.309	256.533
109	4093.171	255.815	256.089	109	4582.225	256.271	256.495
109	4527.885	255.845	256.119	109	5016.939	256.309	256.533
109	4962.599	255.777	256.051	109	5451.652	256.249	256.473
109	5397.313	255.778	256.051	109	5886.367	256.241	256.465
109	5832.027	255.816	256.088	109	6321.081	256.241	256.465
109	6266.741	255.816	256.089	109	6755.795	256.249	256.473
109	6701.455	255.845	256.119	109	7190.509	256.279	256.503
109	7136.169	255.815	256.089	109	7625.223	256.309	256.533
109	7570.883	255.845	256.119	109	8059.937	256.249	256.473
109	8005.598	255.815	256.089	109	8494.651	256.249	256.473
109	8440.312	255.854	256.126	109	8929.365	256.211	256.435
109	8875.026	255.816	256.088	109	9364.079	256.279	256.503
109	9309.74	255.778	256.051	109	9798.793	256.279	256.503
109	9744.454	255.853	256.127	109	10233.51	256.249	256.473
109	10179.17	255.854	256.127	109	10668.22	256.287	256.512
109	10613.88	255.778	256.051	109	11102.94	256.309	256.533
109	11048.6	255.778	256.051	109	11537.65	256.265	256.489
109	11483.31	255.816	256.089	109	11972.36	256.287	256.511
109	11918.03	255.815	256.089	109	12407.08	256.249	256.473
109	12352.74	255.815	256.089	109	12841.79	256.249	256.473
109	12787.45	255.815	256.089	109	13276.51	256.325	256.549
109	13222.17	255.854	256.126	109	13711.22	256.287	256.511
109	13656.88	255.778	256.051	109	14145.94	256.325	256.549

109	14091.6	255.816	256.088	109	14580.65	256.295	256.519
109	14526.31	255.778	256.051	109	15015.36	256.227	256.451
109	14961.03	255.816	256.089	109	15450.08	256.265	256.49
109	15395.74	255.816	256.089	109	15884.79	256.287	256.511
109	15830.45	255.816	256.088	109	16319.51	256.265	256.49
109	16265.17	255.816	256.089	109	16754.22	256.281	256.506
109	16699.88	255.845	256.119	109	17188.94	256.265	256.49
109	17134.6	255.854	256.126	109	17623.65	256.265	256.489
109	17569.31	255.884	256.156	109	18058.37	256.265	256.489
109	18004.03	255.778	256.051	109	18493.08	256.265	256.489
109	18438.74	255.845	256.119	109	18927.79	256.227	256.451
109	18873.46	255.816	256.089	109	19362.51	256.227	256.451
109	19308.17	255.816	256.089	109	19797.22	256.249	256.473
109	19742.88	255.778	256.05	109	20231.94	256.287	256.511
109	20177.6	255.816	256.088	109	20666.65	256.325	256.549
109	20612.31	255.816	256.089	109	21101.37	256.265	256.489
109	21047.03	255.778	256.051	109	21536.08	256.248	256.474
109	21481.74	255.816	256.089	109	21970.8	256.325	256.549
109	21916.46	255.846	256.118	109	22405.51	256.265	256.49
109	22351.17	255.816	256.088	109	22840.23	256.265	256.489
109	22785.89	255.815	256.089	109	23274.94	256.281	256.506
109	23220.6	255.816	256.088	109	23709.66	256.257	256.481
109	23655.32	255.815	256.089	109	24144.37	256.219	256.444
109	24090.03	255.854	256.127	109	24579.09	256.227	256.452
109	24524.75	255.816	256.089	109	25013.8	256.249	256.473
109	24959.46	255.816	256.089	109	25448.52	256.249	256.473
109	25394.18	255.816	256.089	109	25883.23	256.287	256.511
109	25828.89	255.816	256.089	109	26317.95	256.317	256.541
109	26263.61	255.854	256.126	109	26752.66	256.211	256.435
109	26698.32	255.854	256.126	109	27187.38	256.249	256.473
109	27133.04	255.815	256.089	109	27622.09	256.279	256.503
109	27567.75	255.815	256.089	109	28056.81	256.287	256.511
109	28002.47	255.816	256.089	109	28491.52	256.287	256.511
109	28437.18	255.854	256.126	109	28926.23	256.265	256.489
109	28871.89	255.816	256.089	109	29360.94	256.295	256.519
109	29306.61	255.816	256.089	109	29795.66	256.249	256.473
109	29741.32	255.816	256.089	109	30230.37	256.287	256.511
109	30176.03	255.846	256.118	109	30665.09	256.287	256.511
109	30610.75	255.816	256.089	109	31099.8	256.249	256.473
109	31045.46	255.816	256.089	109	31534.52	256.249	256.473
109	31480.18	255.816	256.089	109	31969.23	256.279	256.503
109	31914.89	255.816	256.089	109	32403.95	256.279	256.503
109	32349.61	255.846	256.118	109	32838.66	256.249	256.473
109	32784.32	255.846	256.118	109	33273.38	256.249	256.473
109	33219.04	255.778	256.051	109	33708.09	256.249	256.473
109	33653.75	255.815	256.089	109	34142.81	256.249	256.473
109	34088.47	255.816	256.089	109	34577.52	256.249	256.473

109	34523.18	255.845	256.119	109	35012.24	256.249	256.473
109	34957.9	255.816	256.089	109	35446.95	256.279	256.503
109	35392.61	255.816	256.089	109	35881.66	256.279	256.503
109	35827.33	255.846	256.118	109	36316.38	256.249	256.473
109	36262.04	255.815	256.089	109	36751.09	256.249	256.473
109	36696.76	255.845	256.119	109	37185.81	256.249	256.473
109	37131.47	255.816	256.089	109	37620.52	256.279	256.503
109	37566.18	255.846	256.118	109	38055.24	256.249	256.473
109	38000.9	255.816	256.089	109	38489.95	256.241	256.465
109	38435.61	255.816	256.089	109	38924.67	256.279	256.503
109	38870.33	255.816	256.089	109	39359.38	256.241	256.465
109	39305.04	255.845	256.119	109	39794.1	256.241	256.465
109	39739.76	255.854	256.127	109	40228.81	256.279	256.503
109	40174.47	255.854	256.126	109	40663.54	256.279	256.503
109	40609.2	255.816	256.089	109	41098.25	256.241	256.465
109	41043.91	255.846	256.118	109	41532.97	256.309	256.533
109	41478.63	255.854	256.126	109	41967.68	256.279	256.503
109	41913.34	255.845	256.119	109	42402.4	256.249	256.473
109	42348.06	255.876	256.148	109	42837.11	256.271	256.495
109	42782.77	255.816	256.089	109	43271.83	256.241	256.465
109	43217.49	255.884	256.156	109	43706.54	256.279	256.503
109	43652.2	255.845	256.119	109	44141.26	256.279	256.503
109	44086.92	255.816	256.088	109	44575.97	256.317	256.541
109	44521.63	255.816	256.089	109	45010.69	256.317	256.541
109	44956.35	255.816	256.089	109	45445.4	256.279	256.503
109	45391.06	255.816	256.088	109	45880.12	256.241	256.465
109	45825.78	255.816	256.088	109	46314.83	256.279	256.503
109	46260.49	255.816	256.088	109	46749.54	256.241	256.465
109	46695.2	255.816	256.088	109	47184.26	256.279	256.503
109	47129.92	255.816	256.088	109	47618.97	256.279	256.503
109	47564.63	255.846	256.118	109	48053.69	256.279	256.503
109	47999.35	255.854	256.126	109	48488.4	256.279	256.503
109	48434.06	255.816	256.089	109	48923.12	256.279	256.503
109	48868.78	255.816	256.089	109	49357.83	256.271	256.495
109	49303.49	255.816	256.088	109	49792.55	256.232	256.457
109	49738.21	255.846	256.118	109	50227.26	256.279	256.503
109	50172.92	255.816	256.088	109	50661.98	256.279	256.503
109	50607.64	255.816	256.088	109	51096.69	256.241	256.465
109	51042.35	255.816	256.088	109	51531.4	256.279	256.503
109	51477.07	255.854	256.126	109	51966.12	256.279	256.503
109	51911.78	255.854	256.126	109	52400.83	256.279	256.503
109	52346.49	255.816	256.088	109	52835.55	256.278	256.503
109	52781.21	255.816	256.088	109	53270.26	256.241	256.465
109	53215.92	255.845	256.119	109	53704.98	256.279	256.503
109	53650.64	255.815	256.089	109	54139.69	256.279	256.503
109	54085.35	255.884	256.156	109	54574.41	256.241	256.465
109	54520.07	255.816	256.089	109	55009.12	256.24	256.465

109	54954.78	255.854	256.126	109	55443.83	256.279	256.503
109	55389.49	255.816	256.088	109	55878.55	256.279	256.503
109	55824.21	255.816	256.088	109	56313.26	256.241	256.465
109	56258.92	255.816	256.089	109	56747.98	256.279	256.503
109	56693.64	255.854	256.126	109	57182.69	256.279	256.503
109	57128.35	255.816	256.089	109	57617.41	256.279	256.503
109	57563.07	255.854	256.126	109	58052.12	256.279	256.503
109	57997.78	255.854	256.126	109	58486.84	256.279	256.503
109	58432.5	255.816	256.088	109	58921.55	256.279	256.503
109	58867.21	255.846	256.118	109	59356.26	256.271	256.495
109	59301.92	255.816	256.088	109	59790.98	256.279	256.503
109	59736.64	255.816	256.088	109	60225.69	256.279	256.503
109	60171.35	255.816	256.088	109	60660.41	256.279	256.503
109	60606.07	255.778	256.05	109	61095.12	256.279	256.503
109	61040.79	255.816	256.088	109	61529.84	256.279	256.503
109	61475.5	255.845	256.119	109	61964.55	256.279	256.503
109	61910.21	255.816	256.089	109	62399.27	256.279	256.503
109	62344.93	255.816	256.089	109	62833.98	256.279	256.503
109	62779.64	255.816	256.088	109	63268.7	256.279	256.503
109	63214.36	255.884	256.156	109	63703.41	256.279	256.503
109	63649.07	255.816	256.088	109	64138.13	256.279	256.503
109	64083.79	255.816	256.088	109	64572.84	256.279	256.503
109	64518.5	255.816	256.088	109	65007.56	256.241	256.465
109	64953.22	255.816	256.089	109	65442.27	256.279	256.503
109	65387.93	255.816	256.088	109	65876.98	256.279	256.503
109	65822.65	255.816	256.088	109	66311.7	256.279	256.503
109	66257.36	255.816	256.088	109	66746.41	256.309	256.533
109	66692.07	255.816	256.088	109	67181.13	256.279	256.503
109	67126.79	255.816	256.088	109	67615.84	256.279	256.503
109	67561.5	255.816	256.089	109	68050.56	256.279	256.503
109	67996.22	255.816	256.088	109	68485.27	256.279	256.503
109	68430.93	255.816	256.088	109	68919.99	256.271	256.495
109	68865.65	255.816	256.088	109	69354.7	256.279	256.503
109	69300.36	255.816	256.088	109	69789.42	256.241	256.465
109	69735.08	255.816	256.088	109	70224.13	256.309	256.533
109	70169.79	255.816	256.088	109	70658.85	256.309	256.533
109	70604.51	255.846	256.118	109	71093.56	256.241	256.465
109	71039.22	255.816	256.089	109	71528.28	256.241	256.465
109	71473.94	255.816	256.088	109	71962.99	256.271	256.495
109	71908.65	255.816	256.088	109	72397.71	256.271	256.495
109	72343.37	255.816	256.088	109	72832.42	256.241	256.465
109	72778.08	255.816	256.088	109	73267.14	256.309	256.533
109	73212.8	255.846	256.118	109	73701.85	256.309	256.533
109	73647.51	255.816	256.088	109	74136.57	256.249	256.473
109	74082.23	255.816	256.088	109	74571.28	256.309	256.533
109	74516.94	255.816	256.088	109	75006	256.309	256.533
109	74951.66	255.816	256.088	109	75440.71	256.309	256.533

109	75386.38	255.816	256.088	109	75875.43	256.279	256.503
109	75821.09	255.846	256.118	109	76310.15	256.279	256.503
109	76255.81	255.816	256.088	109	76744.86	256.339	256.563
109	76690.52	255.816	256.089	109	77179.58	256.241	256.465
109	77125.24	255.816	256.088	109	77614.29	256.279	256.503
109	77559.95	255.884	256.156	109	78049.01	256.309	256.533
109	77994.67	255.816	256.088	109	78483.72	256.279	256.503
109	78429.38	255.846	256.118	109	78918.44	256.279	256.503
109	78864.1	255.846	256.118	109	79353.15	256.279	256.503
109	79298.81	255.816	256.088	109	79787.87	256.279	256.503
109	79733.53	255.816	256.089	109	80222.58	256.309	256.533
109	80168.24	255.816	256.088	109	80657.3	256.249	256.473
109	80602.96	255.816	256.088	109	81092.02	256.249	256.473
109	81037.68	255.816	256.088	109	81526.73	256.249	256.473
109	81472.39	255.846	256.118	109	81961.45	256.249	256.473
109	81907.11	255.816	256.088	109	82396.16	256.249	256.473
109	82341.82	255.816	256.088	109	82830.88	256.249	256.473
109	82776.54	255.816	256.088	109	83265.6	256.309	256.533
109	83211.26	255.816	256.088	109	83700.31	256.279	256.503
109	83645.97	255.816	256.088	109	84135.03	256.309	256.533
109	84080.69	255.816	256.088	109	84569.74	256.279	256.503
109	84515.4	255.816	256.088	109	85004.46	256.271	256.495
109	84950.12	255.846	256.118	109	85439.17	256.271	256.495
109	85384.83	255.816	256.088	109	85873.89	256.309	256.533
109	85819.55	255.816	256.088	111	17.122	256.263	256.487
111	397.499	255.884	256.156	111	451.838	256.309	256.533
111	832.215	255.846	256.118	111	886.555	256.339	256.563
111	1266.932	255.846	256.118	111	1321.271	256.309	256.533
111	1701.648	255.846	256.118	111	1755.988	256.271	256.495
111	2136.365	255.846	256.118	111	2190.704	256.309	256.533
111	2571.093	255.846	256.118	111	2625.432	256.309	256.533
111	3005.809	255.846	256.118	111	3060.149	256.397	256.505
111	3440.526	255.846	256.118	111	3494.865	256.339	256.563
111	3875.242	255.808	256.08	111	3929.582	256.301	256.525
111	4309.959	255.816	256.088	111	4364.298	256.301	256.525
111	4744.675	255.846	256.118	111	4799.015	256.339	256.563
111	5179.392	255.846	256.118	111	5233.731	256.338	256.563
111	5614.108	255.846	256.118	111	5668.448	256.279	256.503
111	6048.825	255.846	256.118	111	6103.164	256.271	256.495
111	6483.541	255.846	256.118	111	6537.881	256.339	256.563
111	6918.258	255.884	256.156	111	6972.597	256.301	256.525
111	7352.974	255.846	256.118	111	7407.314	256.309	256.533
111	8222.407	255.846	256.118	111	7842.03	256.309	256.533
111	8657.124	255.884	256.156	111	8276.747	256.301	256.525
111	9091.84	255.847	256.117	111	8711.464	256.309	256.533
111	9526.557	255.846	256.118	111	9146.18	256.271	256.495
111	9961.274	255.846	256.118	111	9580.897	256.263	256.487

111	10395.99	255.846	256.118	111	10015.61	256.301	256.525
111	10830.71	255.884	256.156	111	10450.33	256.339	256.563
111	11265.42	255.846	256.118	111	10885.05	256.309	256.533
111	11700.14	255.816	256.088	111	11319.76	256.309	256.533
111	12134.86	255.846	256.118	111	11754.48	256.271	256.495
111	12569.57	255.846	256.118	111	12189.2	256.309	256.533
111	13004.29	255.816	256.088	111	12623.91	256.309	256.533
111	13439.01	255.816	256.088	111	13058.63	256.309	256.533
111	13873.73	255.816	256.088	111	13493.35	256.339	256.563
111	14308.44	255.816	256.088	111	13928.06	256.271	256.495
111	14743.16	255.846	256.118	111	14362.78	256.309	256.533
111	15177.88	255.816	256.088	111	14797.5	256.309	256.533
111	15612.59	255.816	256.088	111	15232.22	256.271	256.495
111	16047.31	255.846	256.118	111	15666.93	256.271	256.495
111	16482.03	255.816	256.088	111	16101.65	256.263	256.487
111	16916.74	255.846	256.118	111	16536.37	256.233	256.457
111	17351.46	255.846	256.118	111	16971.08	256.339	256.563
111	17786.18	255.846	256.118	111	17405.8	256.309	256.533
111	18220.89	255.846	256.118	111	17840.52	256.309	256.533
111	18655.61	255.816	256.088	111	18275.23	256.309	256.533
111	19090.33	255.846	256.118	111	18709.95	256.309	256.533
111	19525.05	255.854	256.126	111	19144.67	256.309	256.533
111	19959.76	255.846	256.118	111	19579.39	256.301	256.525
111	20394.48	255.854	256.126	111	20014.1	256.309	256.533
111	20829.2	255.846	256.118	111	20448.82	256.271	256.495
111	21263.91	255.884	256.156	111	20883.54	256.309	256.533
111	21698.63	255.816	256.088	111	21318.25	256.233	256.457
111	22133.35	255.846	256.118	111	21752.97	256.331	256.555
111	22568.07	255.884	256.156	111	22187.69	256.309	256.533
111	23002.78	255.846	256.118	111	22622.41	256.3	256.525
111	23437.5	255.846	256.118	111	23057.12	256.301	256.525
111	23872.22	255.846	256.118	111	23491.84	256.339	256.563
111	24306.93	255.846	256.118	111	23926.56	256.309	256.533
111	24741.65	255.876	256.148	111	24361.27	256.271	256.495
111	25176.37	255.846	256.118	111	24795.99	256.271	256.495
111	25611.09	255.846	256.118	111	25230.71	256.271	256.495
111	26045.8	255.884	256.156	111	25665.43	256.301	256.525
111	26480.52	255.846	256.118	111	26100.14	256.301	256.525
111	26915.24	255.846	256.118	111	26534.86	256.301	256.525
111	27349.96	255.846	256.118	111	26969.58	256.271	256.495
111	27784.67	255.846	256.118	111	27404.3	256.301	256.525
111	28219.39	255.846	256.118	111	27839.01	256.292	256.517
111	28654.11	255.846	256.118	111	28273.73	256.263	256.487
111	29088.83	255.846	256.118	111	28708.45	256.309	256.533
111	29523.54	255.846	256.118	111	29143.17	256.263	256.487
111	29958.26	255.846	256.118	111	30447.32	256.263	256.487
111	30392.98	255.846	256.118	111	30882.04	256.301	256.525

111	30827.7	255.846	256.118	111	31316.76	256.301	256.525
111	31262.42	255.884	256.156	111	31751.47	256.301	256.525
111	31697.13	255.816	256.088	111	32186.19	256.271	256.495
111	32131.85	255.846	256.118	111	32620.91	256.301	256.525
111	32566.57	255.846	256.118	111	33055.63	256.292	256.517
111	33001.29	255.846	256.118	111	33490.34	256.309	256.533
111	33436	255.846	256.118	111	33925.06	256.271	256.495
111	33870.72	255.846	256.118	111	34359.78	256.271	256.495
111	34305.44	255.846	256.118	111	34794.5	256.309	256.533
111	34740.16	255.846	256.118	111	35229.21	256.271	256.495
111	35174.88	255.846	256.118	111	35663.93	256.271	256.495
111	35609.59	255.884	256.156	111	36098.65	256.279	256.503
111	36044.31	255.846	256.118	111	36533.37	256.309	256.533
111	36479.03	255.786	256.059	111	36968.08	256.271	256.495
111	36913.74	255.846	256.118	111	37402.8	256.271	256.495
111	37348.46	255.846	256.118	111	37837.52	256.271	256.495
111	37783.18	255.846	256.118	111	38272.24	256.271	256.495
111	38217.9	255.846	256.118	111	38706.95	256.271	256.495
111	38652.62	255.846	256.118	111	39141.67	256.271	256.495
111	39087.33	255.884	256.156	111	39576.39	256.27	256.495
111	39522.05	255.816	256.088	111	40011.11	256.271	256.495
111	39956.77	255.884	256.156	111	40445.83	256.292	256.517
111	40391.49	255.846	256.118	111	40880.54	256.301	256.525
111	40826.2	255.884	256.156	111	41315.26	256.377	256.601
111	41260.92	255.846	256.118	111	41749.98	256.271	256.495
111	41695.64	255.846	256.118	111	42184.7	256.301	256.525
111	42130.36	255.846	256.118	111	42619.41	256.339	256.563
111	42565.07	255.846	256.118	111	43054.13	256.233	256.457
111	42999.79	255.855	256.126	111	43488.85	256.271	256.495
111	43434.51	255.816	256.088	111	43923.57	256.309	256.533
111	43869.23	255.854	256.126	111	44358.29	256.271	256.495
111	44303.95	255.816	256.088	111	44793	256.309	256.533
111	44738.66	255.846	256.118	111	45227.72	256.309	256.533
111	45173.38	255.808	256.08	111	45662.44	256.309	256.533
111	45608.1	255.846	256.118	111	46097.16	256.271	256.495
111	46042.82	255.846	256.118	111	46531.87	256.271	256.495
111	46477.53	255.846	256.118	111	46966.59	256.309	256.533
111	46912.25	255.846	256.118	111	47401.31	256.309	256.533
111	47346.97	255.846	256.118	111	47836.03	256.309	256.533
111	47781.69	255.846	256.118	111	48270.75	256.309	256.533
111	48216.41	255.846	256.118	111	48705.46	256.233	256.457
111	48651.13	255.846	256.118	111	49140.18	256.309	256.533
111	49085.84	255.846	256.118	111	49574.9	256.271	256.495
111	49520.56	255.846	256.118	111	50009.62	256.271	256.495
111	49955.28	255.816	256.088	111	50444.34	256.309	256.533
111	50390	255.808	256.08	111	50879.05	256.279	256.503
111	50824.72	255.816	256.088	111	51313.77	256.271	256.495

111	51259.43	255.816	256.088	111	51748.49	256.317	256.541
111	51694.15	255.846	256.118	111	52183.21	256.317	256.541
111	52128.87	255.846	256.118	111	52617.93	256.301	256.525
111	52563.59	255.846	256.118	111	53487.36	256.279	256.503
111	52998.31	255.846	256.118	111	53922.08	256.309	256.533
111	53433.02	255.884	256.156	111	54356.79	256.309	256.533
111	53867.74	255.846	256.118	111	54791.51	256.241	256.465
111	54302.45	255.854	256.126	111	55660.95	256.309	256.533
111	54737.17	255.884	256.156	111	56095.66	256.309	256.533
111	55171.89	255.854	256.126	111	56530.39	256.309	256.533
111	55606.61	255.817	256.088	111	56965.11	256.309	256.533
111	56041.32	255.816	256.088	111	57399.82	256.271	256.495
111	56476.05	255.816	256.088	111	57834.54	256.279	256.503
111	56910.77	255.846	256.118	111	58269.26	256.309	256.533
111	57345.48	255.718	256.322	111	60497.19	256.271	256.495
111	57780.2	255.816	256.088	111	60931.9	256.339	256.563
111	58214.92	255.846	256.118	111	61366.62	256.279	256.503
111	60442.85	255.846	256.118	111	61801.34	256.309	256.533
111	60877.56	255.846	256.118	111	62236.06	256.241	256.465
111	61312.28	255.846	256.118	111	62670.77	256.339	256.563
111	61747	255.816	256.088	111	63105.49	256.339	256.563
111	62181.72	255.846	256.118	111	63540.21	256.271	256.495
111	62616.43	255.816	256.088	111	63974.93	256.271	256.495
111	63051.15	255.816	256.088	111	64409.64	256.309	256.533
111	63485.87	255.816	256.088	111	64844.36	256.279	256.503
111	63920.59	255.846	256.118	111	65279.08	256.271	256.495
111	64355.3	255.846	256.118	111	65713.79	256.271	256.495
111	64790.02	255.846	256.118	111	66148.51	256.233	256.457
111	65224.74	255.846	256.118	111	66583.23	256.309	256.533
111	65659.45	255.846	256.118	111	67017.95	256.309	256.533
111	66094.17	255.816	256.088	111	67452.66	256.279	256.503
111	66528.89	255.846	256.118	111	67887.38	256.309	256.533
111	66963.61	255.817	256.088	111	68322.1	256.309	256.533
111	67398.32	255.846	256.118	111	68756.82	256.241	256.465
111	67833.04	255.846	256.118	111	69191.53	256.271	256.495
111	68267.76	255.846	256.118	111	69626.25	256.301	256.525
111	68702.48	255.876	256.147	111	70060.97	256.309	256.533
111	69137.19	255.816	256.088	111	70495.69	256.309	256.533
111	69571.91	255.846	256.118	111	70930.4	256.279	256.503
111	70006.63	255.846	256.118	111	71365.12	256.279	256.503
111	70441.35	255.816	256.088	111	71799.84	256.279	256.503
111	70876.06	255.846	256.118	111	72234.56	256.279	256.503
111	71310.78	255.846	256.118	111	72669.27	256.317	256.541
111	71745.5	255.816	256.088	111	73103.99	256.325	256.549
111	72180.22	255.846	256.118	111	73538.71	256.317	256.541
111	72614.93	255.876	256.148	111	73973.43	256.317	256.541
111	73049.65	255.846	256.118	111	74408.15	256.317	256.541

111	73484.37	255.817	256.088	111	74842.86	256.287	256.511
111	73919.09	255.846	256.118	111	75277.58	256.347	256.571
111	74353.81	255.846	256.118	111	75712.3	256.279	256.503
111	74788.52	255.854	256.126	111	76147.02	256.317	256.541
111	75223.24	255.817	256.088	111	76581.73	256.279	256.503
111	75657.96	255.846	256.118	111	77016.45	256.287	256.511
111	76092.68	255.846	256.118	111	77451.17	256.287	256.511
111	76527.39	255.846	256.118	111	77885.89	256.287	256.511
111	76962.11	255.816	256.088	111	78320.61	256.309	256.533
111	77396.83	255.876	256.148	111	78755.32	256.317	256.541
111	77831.55	255.846	256.118	111	79190.04	256.317	256.541
111	78266.27	255.816	256.088	111	79624.76	256.309	256.533
111	78700.98	255.817	256.088	111	80059.48	256.317	256.541
111	79135.7	255.846	256.118	111	80494.19	256.325	256.549
111	79570.42	255.846	256.118	111	80928.91	256.279	256.503
111	80005.14	255.876	256.148	111	81363.63	256.355	256.579
111	80439.85	255.817	256.088	111	81798.35	256.279	256.503
111	80874.57	255.884	256.156	111	82233.07	256.309	256.533
111	81309.29	255.846	256.118	111	82667.79	256.279	256.503
111	81744.01	255.817	256.088	111	83102.51	256.249	256.473
111	82178.73	255.846	256.118	111	83537.23	256.317	256.541
111	82613.45	255.816	256.088	111	83971.94	256.279	256.503
111	83048.17	255.846	256.118	111	84406.66	256.287	256.511
111	83482.89	255.846	256.118	111	84841.38	256.279	256.503
111	83917.6	255.816	256.088	111	85276.1	256.295	256.519
111	84352.32	255.816	256.088	111	85710.82	256.325	256.549
111	84787.04	255.846	256.118	111	86145.54	256.279	256.503
111	85221.76	255.846	256.118	113	289.204	256.309	256.533
111	85656.48	255.846	256.118	113	723.923	256.309	256.533
111	86091.2	255.846	256.118	113	1158.642	256.317	256.541
113	669.583	255.914	256.185	113	1593.361	256.309	256.533
113	1104.302	255.885	256.155	113	2028.08	256.347	256.571
113	1539.021	255.847	256.117	113	2462.799	256.279	256.503
113	1973.74	255.847	256.117	113	2897.518	256.309	256.533
113	2408.459	255.839	256.109	113	3332.237	256.309	256.533
113	2843.178	255.884	256.155	113	3766.956	256.249	256.473
113	3277.898	255.809	256.079	113	4201.676	256.317	256.541
113	3712.616	255.876	256.147	113	4636.395	256.309	256.533
113	4147.336	255.885	256.155	113	5071.114	256.309	256.533
113	4582.055	255.884	256.156	113	5505.833	256.309	256.533
113	5016.774	255.876	256.147	113	5940.552	256.279	256.503
113	5451.493	255.847	256.117	113	6375.271	256.309	256.533
113	5886.212	255.847	256.117	113	6809.991	256.317	256.541
113	6320.931	255.876	256.147	113	7244.71	256.309	256.533
113	6755.651	255.876	256.147	113	7679.429	256.355	256.579
113	7190.37	255.847	256.117	113	8114.148	256.309	256.533
113	7625.089	255.847	256.117	113	8548.867	256.279	256.503

113	8059.808	255.876	256.147	113	8983.587	256.309	256.533
113	8494.527	255.817	256.088	113	9418.306	256.309	256.533
113	8929.247	255.876	256.147	113	9853.025	256.279	256.503
113	9363.966	255.876	256.147	113	10287.74	256.309	256.533
113	9798.685	255.847	256.117	113	10722.47	256.279	256.503
113	10233.41	255.847	256.117	113	11157.19	256.325	256.549
113	10668.13	255.817	256.088	113	11591.9	256.249	256.473
113	11102.85	255.876	256.147	113	12026.62	256.347	256.571
113	11537.57	255.884	256.155	113	12461.34	256.279	256.503
113	11972.28	255.847	256.117	113	12896.06	256.249	256.473
113	12407	255.847	256.117	113	13330.78	256.279	256.503
113	12841.72	255.877	256.147	113	13765.5	256.287	256.511
113	13276.44	255.847	256.117	113	14200.21	256.347	256.571
113	13711.16	255.884	256.155	113	14634.93	256.287	256.511
113	14145.87	255.847	256.117	113	15069.65	256.355	256.579
113	14580.59	255.885	256.155	113	15504.37	256.249	256.473
113	15015.31	255.847	256.117	113	15939.09	256.249	256.473
113	15450.03	255.876	256.147	113	16373.8	256.249	256.473
113	15884.75	255.914	256.185	113	16808.52	256.287	256.511
113	16319.47	255.846	256.118	113	17243.24	256.287	256.511
113	16754.18	255.914	256.186	113	17677.96	256.287	256.511
113	17188.9	255.847	256.117	113	18112.68	256.249	256.473
113	17623.62	255.847	256.117	113	18547.4	256.279	256.503
113	18058.34	255.809	256.079	113	18982.11	256.347	256.571
113	18493.06	255.914	256.185	113	19416.83	256.279	256.503
113	18927.77	255.847	256.117	113	19851.55	256.271	256.495
113	18927.77	255.847	256.117	114	398.26	256.271	256.495
113	19362.49	255.885	256.155	114	832.979	256.347	256.571
113	19797.21	255.877	256.147	114	1267.698	256.309	256.533
114	343.92	255.874	256.166	114	1702.417	256.309	256.533
114	778.639	255.836	256.128	114	2137.136	256.317	256.541
114	1213.358	255.874	256.165	114	2571.856	256.301	256.524
114	1648.077	255.875	256.165	114	3006.575	256.309	256.533
114	2082.796	255.837	256.127	114	3441.294	256.309	256.533
114	2517.516	255.875	256.165	114	3876.013	256.347	256.571
114	2952.235	255.837	256.127	114	4310.732	256.309	256.533
114	3386.954	255.875	256.165	114	4745.452	256.347	256.571
114	3821.673	255.838	256.126	114	5180.171	256.249	256.473
114	4256.392	255.905	256.194	114	5614.89	256.287	256.511
114	4691.111	255.8	256.088	114	6049.609	256.317	256.541
114	5125.831	255.8	256.088	114	6484.329	256.287	256.511
114	5560.55	255.876	256.164	114	6919.039	256.271	256.495
114	5995.269	255.876	256.164	114	7353.758	256.309	256.533
114	6429.989	255.839	256.126	114	7788.478	256.279	256.503
114	6864.699	255.877	256.163	114	8223.197	256.279	256.503
114	7299.418	255.839	256.125	114	8657.916	256.309	256.533
114	7734.138	255.877	256.163	114	9092.636	256.287	256.511

114	8168.857	255.877	256.163	114	9527.355	256.309	256.533
114	8603.576	255.869	256.155	114	9962.074	256.347	256.571
114	9038.296	255.839	256.125	114	10396.79	256.347	256.571
114	9473.015	255.907	256.193	114	11266.23	256.309	256.533
114	9907.735	255.877	256.162	114	11700.95	256.309	256.533
114	10342.45	255.869	256.154	114	12135.67	256.347	256.571
114	11646.61	255.878	256.162	114	12570.39	256.309	256.533
114	12081.33	255.878	256.162	114	13005.11	256.279	256.503
114	12516.05	255.84	256.124	114	14309.27	256.309	256.533
114	12950.77	255.84	256.124	114	14743.99	256.309	256.533
114	13385.49	255.84	256.124	114	15178.71	256.279	256.503
114	13820.21	255.84	256.124	114	15613.43	256.317	256.541
114	14254.93	255.878	256.162	114	16048.15	256.317	256.541
114	14689.65	255.84	256.124	114	16482.87	256.347	256.571
114	15124.37	255.84	256.124	114	16917.58	256.309	256.533
114	15559.09	255.841	256.123	114	17352.3	256.347	256.571
114	15993.81	255.803	256.086	114	17787.02	256.317	256.541
114	16428.53	255.803	256.085	114	18221.74	256.279	256.503
114	16863.24	255.879	256.161	114	18656.46	256.287	256.511
114	17297.96	255.833	256.115	114	19091.18	256.317	256.541
114	17732.68	255.879	256.161	114	19525.89	256.279	256.502
114	18167.4	255.841	256.123	114	19960.61	256.347	256.571
114	18602.12	255.879	256.161	114	20395.33	256.287	256.511
114	19036.84	255.879	256.161	114	20830.05	256.271	256.495
114	19471.55	255.803	256.085	114	21264.77	256.241	256.465
114	19906.27	255.803	256.085	114	21699.49	256.279	256.503
114	20340.99	255.841	256.123	114	22134.21	256.347	256.571
114	20775.71	255.841	256.123	114	22568.92	256.279	256.503
114	21210.43	255.841	256.123	114	23438.36	256.279	256.503
114	21645.15	255.909	256.19	114	23873.08	256.249	256.473
114	22079.87	255.879	256.16	114	24307.8	256.309	256.533
114	22514.58	255.842	256.122	114	24742.52	256.347	256.571
114	22949.3	255.842	256.122	114	25177.23	256.309	256.533
114	23384.02	255.88	256.16	114	25611.95	256.271	256.495
114	23818.74	255.842	256.122	114	26046.67	256.271	256.495
114	24253.46	255.842	256.122	114	26481.39	256.347	256.571
114	24688.18	255.88	256.16	114	27350.83	256.271	256.495
114	25122.89	255.842	256.122	114	27785.55	256.271	256.495
114	25557.61	255.842	256.122	114	28220.26	256.309	256.533
114	25992.33	255.88	256.16	114	28654.98	256.309	256.533
114	26427.05	255.842	256.122	114	29089.7	256.317	256.541
114	27296.49	255.88	256.16	114	29524.42	256.279	256.503
114	27731.21	255.88	256.16	114	29959.14	256.309	256.533
114	28165.93	255.842	256.122	114	30393.86	256.309	256.533
114	28600.64	255.88	256.16	114	30828.58	256.309	256.533
114	29035.36	255.88	256.16	114	31263.3	256.347	256.571
114	29470.08	255.88	256.16	114	32567.45	256.309	256.533

114	29904.8	255.872	256.151	114	33002.17	256.271	256.495
114	30339.52	255.842	256.122	114	33436.89	256.317	256.541
114	30774.24	255.843	256.121	114	33871.62	256.309	256.533
114	31208.96	255.805	256.084	114	34741.05	256.279	256.503
114	32513.11	255.805	256.083	114	35175.77	256.309	256.533
114	32947.83	255.843	256.121	114	35610.49	256.301	256.524
114	33382.55	255.881	256.159	114	36045.21	256.271	256.495
114	33817.28	255.843	256.121	114	36479.93	256.309	256.533
114	34251.99	255.843	256.121	114	36914.64	256.271	256.494
114	34686.71	255.881	256.159	121	3277.66	256.305	256.527
114	35121.43	255.843	256.121	121	3712.37	256.284	256.506
114	35556.15	255.91	256.189	121	4147.08	256.275	256.498
114	35990.87	255.881	256.159	121	4581.8	256.305	256.527
114	36425.59	255.805	256.083	121	5016.51	256.245	256.468
114	36860.3	255.873	256.151	121	5451.22	256.245	256.468
121	3658.03	255.8	256.067	121	5885.94	256.267	256.49
121	4092.74	255.83	256.097	121	6755.37	256.267	256.49
121	4527.46	255.83	256.097	121	7190.08	256.267	256.49
121	4962.17	255.83	256.097	121	7624.79	256.305	256.528
121	5396.88	255.867	256.135	121	8059.51	256.275	256.498
121	5831.6	255.83	256.097	121	8494.22	256.305	256.528
121	6266.31	255.83	256.097	121	8928.93	256.305	256.527
121	6701.03	255.83	256.097	121	9363.65	256.305	256.527
121	7135.74	255.792	256.059	121	9798.36	256.267	256.49
121	7570.45	255.822	256.089	121	10233.08	256.267	256.49
121	8005.17	255.822	256.089	121	10667.79	256.267	256.49
121	8439.88	255.822	256.089	121	11102.5	256.305	256.528
121	8874.6	255.859	256.127	121	11537.22	256.267	256.489
121	9309.31	255.822	256.089	121	11971.93	256.229	256.452
121	9744.02	255.822	256.089	121	12406.65	256.297	256.519
121	10178.74	255.859	256.127	121	12841.36	256.305	256.528
121	10613.45	255.851	256.119	121	13276.07	256.229	256.452
121	11048.16	255.822	256.089	121	13710.79	256.229	256.452
121	11482.88	255.784	256.052	121	14145.5	256.267	256.49
121	11917.59	255.851	256.119	121	14580.21	256.259	256.481
121	12352.31	255.822	256.089	121	15014.93	256.259	256.482
121	12787.02	255.814	256.081	121	15449.64	256.259	256.481
121	13221.73	255.859	256.127	121	15884.36	256.23	256.452
121	13656.45	255.784	256.051	121	16319.07	256.305	256.527
121	14091.16	255.814	256.081	121	16753.78	256.297	256.519
121	14525.88	255.814	256.081	121	17188.5	256.259	256.481
121	14960.59	255.814	256.081	121	17623.21	256.267	256.489
121	15395.3	255.851	256.119	121	18057.93	256.267	256.49
121	15830.02	255.814	256.081	121	18492.64	256.267	256.49
121	16264.73	255.851	256.119	121	18927.35	256.289	256.511
121	16699.44	255.851	256.119	121	19362.07	256.259	256.482
121	17134.16	255.814	256.081	121	19796.78	256.289	256.511

121	17568.87	255.851	256.119	121	20231.49	256.259	256.481
121	18003.59	255.851	256.119	121	20666.21	256.289	256.511
121	18438.3	255.814	256.081	121	21100.92	256.289	256.511
121	18873.01	255.851	256.119	121	21535.64	256.251	256.473
121	19307.73	255.814	256.081	121	21970.35	256.259	256.482
121	19742.44	255.814	256.081	121	22405.06	256.289	256.511
121	20177.15	255.814	256.081	121	22839.78	256.289	256.511
121	20611.87	255.814	256.081	121	23274.49	256.251	256.473
121	21046.58	255.843	256.111	121	23709.2	256.289	256.511
121	21481.3	255.814	256.081	121	24143.92	256.251	256.473
121	21916.01	255.814	256.081	121	24578.63	256.289	256.511
121	22350.72	255.843	256.111	121	25013.35	256.281	256.503
121	22785.44	255.814	256.081	121	25448.06	256.251	256.473
121	23220.15	255.814	256.081	121	25882.77	256.251	256.473
121	23654.87	255.814	256.081	121	26317.49	256.289	256.511
121	24089.58	255.776	256.043	121	26752.2	256.243	256.465
121	24524.29	255.843	256.111	121	27186.91	256.281	256.503
121	24959.01	255.873	256.141	121	27621.63	256.281	256.503
121	25393.72	255.806	256.073	121	28056.34	256.251	256.473
121	25828.43	255.873	256.14	121	28491.05	256.251	256.473
121	26263.15	255.806	256.073	121	28925.77	256.281	256.503
121	26697.86	255.806	256.073	121	29360.48	256.281	256.503
121	27132.57	255.843	256.111	121	29795.19	256.281	256.503
121	27567.29	255.814	256.081	121	30229.91	256.281	256.503
121	28002	255.843	256.111	121	30664.62	256.281	256.503
121	28436.71	255.814	256.081	121	31099.33	256.281	256.503
121	28871.43	255.843	256.111	121	31534.05	256.251	256.474
121	29306.14	255.806	256.073	121	31968.76	256.281	256.503
121	29740.85	255.843	256.111	121	32403.47	256.243	256.465
121	30175.57	255.843	256.111	121	32838.19	256.213	256.436
121	30610.28	255.814	256.081	121	33272.9	256.243	256.465
121	31044.99	255.806	256.073	121	33707.61	256.281	256.503
121	31479.71	255.873	256.14	121	34142.33	256.213	256.436
121	31914.42	255.806	256.073	121	34577.04	256.281	256.503
121	32349.13	255.873	256.14	121	35011.75	256.243	256.465
121	32783.85	255.835	256.103	121	35446.46	256.273	256.495
121	33218.56	255.873	256.14	121	35881.18	256.281	256.503
121	33653.27	255.843	256.111	121	36315.89	256.243	256.465
121	34087.99	255.873	256.14	121	36750.6	256.243	256.465
121	34522.7	255.806	256.073	121	37185.31	256.273	256.495
121	34957.41	255.835	256.103	121	37620.02	256.213	256.435
121	35392.12	255.835	256.103	121	38054.75	256.243	256.465
121	35826.84	255.835	256.103	121	38489.46	256.251	256.473
121	36261.55	255.873	256.14	121	38924.17	256.273	256.495
121	36696.26	255.873	256.14	121	39358.88	256.273	256.495
121	37130.97	255.835	256.103	121	39793.59	256.273	256.495
121	37565.69	255.835	256.103	121	40228.31	256.281	256.503

121	38000.41	255.835	256.103	121	40663.02	256.273	256.495
121	38435.12	255.835	256.103	121	41097.73	256.281	256.503
121	38869.83	255.873	256.14	121	41532.44	256.273	256.495
121	39304.54	255.835	256.103	121	41967.15	256.251	256.473
121	39739.26	255.835	256.103	121	42401.86	256.273	256.495
121	40173.97	255.835	256.103	121	42836.57	256.243	256.465
121	40608.68	255.873	256.14	121	43271.29	256.273	256.495
121	41043.39	255.835	256.103	121	43706	256.273	256.495
121	41478.1	255.798	256.065	121	44140.71	256.273	256.495
121	41912.81	255.835	256.103	121	44575.42	256.273	256.495
121	42347.52	255.835	256.103	121	45010.13	256.235	256.457
121	42782.24	255.873	256.14	121	45444.84	256.295	256.517
121	43216.95	255.798	256.065	121	45879.56	256.273	256.495
121	43651.66	255.835	256.103	121	46314.27	256.235	256.457
121	44086.37	255.835	256.103	121	46748.98	256.273	256.495
121	44521.08	255.798	256.065	121	47183.69	256.273	256.495
121	44955.79	255.835	256.103	121	47618.4	256.273	256.495
121	45390.5	255.835	256.103	121	48053.11	256.273	256.495
121	45825.22	255.835	256.103	121	48487.82	256.273	256.495
121	46259.93	255.835	256.103	121	48922.53	256.235	256.457
121	46694.64	255.835	256.103	121	49357.25	256.243	256.465
121	47129.35	255.865	256.132	121	49791.96	256.273	256.495
121	47564.06	255.798	256.065	121	50226.67	256.273	256.495
121	47998.77	255.835	256.103	121	50661.38	256.273	256.495
121	48433.48	255.798	256.065	121	51096.09	256.311	256.533
121	48868.2	255.798	256.065	121	51530.8	256.273	256.495
121	49302.91	255.798	256.065	121	51965.51	256.273	256.495
121	49737.62	255.865	256.132	121	52400.23	256.303	256.525
121	50172.33	255.798	256.065	121	52834.94	256.235	256.457
121	50607.04	255.798	256.065	121	53269.65	256.273	256.495
121	51041.75	255.827	256.095	121	53704.36	256.273	256.495
121	51476.46	255.857	256.124	121	54139.07	256.273	256.495
121	51911.18	255.835	256.103	121	54573.78	256.273	256.495
121	52345.89	255.798	256.065	121	55008.49	256.295	256.517
121	52780.6	255.798	256.065	121	55443.2	256.257	256.479
121	53215.31	255.827	256.095	121	55877.92	256.257	256.479
121	53650.02	255.865	256.132	121	56312.63	256.257	256.479
121	54084.73	255.798	256.065	121	56747.34	256.265	256.487
121	54519.44	255.857	256.124	121	57182.05	256.265	256.487
121	54954.15	255.843	256.111	121	57616.76	256.273	256.495
121	55388.87	255.835	256.103	121	58051.47	256.235	256.457
121	55823.58	255.835	256.103	121	58486.18	256.227	256.449
121	56258.29	255.865	256.132	121	58920.9	256.332	256.555
121	56693	255.865	256.132	121	59355.61	256.294	256.517
121	57127.71	255.798	256.065	121	59790.32	256.257	256.479
121	57562.42	255.827	256.095	121	60225.03	256.294	256.517
121	57997.13	255.798	256.065	121	60659.74	256.257	256.479

121	58431.85	255.827	256.095	121	61094.45	256.257	256.479
121	58866.56	255.857	256.124	121	61529.16	256.294	256.517
121	59301.27	255.857	256.124	121	61963.87	256.265	256.487
121	59735.98	255.828	256.095	121	62398.59	256.265	256.487
121	60170.69	255.857	256.124	121	62833.3	256.265	256.487
121	60605.4	255.798	256.065	121	63268.01	256.294	256.517
121	61040.11	255.865	256.132	121	63702.72	256.294	256.517
121	61474.83	255.798	256.065	121	64137.43	256.227	256.449
121	61909.54	255.835	256.103	121	64572.14	256.294	256.517
121	62344.25	255.835	256.103	121	65006.85	256.257	256.479
121	62778.96	255.827	256.095	121	65441.56	256.257	256.479
121	63213.67	255.827	256.095	121	65876.27	256.265	256.487
121	63648.38	255.857	256.124	121	66310.98	256.265	256.487
121	64083.09	255.827	256.095	121	66745.69	256.189	256.411
121	64517.8	255.857	256.124	121	67180.4	256.265	256.487
121	64952.51	255.865	256.132	121	67615.12	256.265	256.487
121	65387.22	255.828	256.095	121	68049.83	256.265	256.487
121	65821.93	255.895	256.162	121	68484.54	256.294	256.517
121	66256.64	255.857	256.124	121	68919.25	256.295	256.517
121	66691.35	255.857	256.124	121	69353.96	256.265	256.487
121	67126.07	255.895	256.162	121	69788.67	256.294	256.517
121	67560.78	255.857	256.124	121	70223.38	256.294	256.517
121	67995.49	255.857	256.124	121	70658.09	256.295	256.517
121	68430.2	255.857	256.124	121	71092.8	256.257	256.479
121	68864.91	255.857	256.124	121	71527.51	256.257	256.479
121	69299.62	255.895	256.162	121	71962.22	256.257	256.479
121	69734.33	255.857	256.124	121	72396.93	256.257	256.479
121	70169.04	255.82	256.087	121	72831.65	256.257	256.479
121	70603.75	255.857	256.124	121	73266.36	256.257	256.479
121	71038.46	255.857	256.124	121	73701.07	256.257	256.479
121	71473.17	255.857	256.124	121	74135.78	256.257	256.479
121	71907.89	255.857	256.124	121	74570.49	256.257	256.479
121	72342.6	255.895	256.162	121	75005.2	256.257	256.479
121	72777.31	255.857	256.124	121	75439.91	256.316	256.538
121	73212.02	255.857	256.124	121	75874.62	256.249	256.471
121	73646.73	255.819	256.087	121	76309.33	256.287	256.508
121	74081.44	255.82	256.087	121	76744.04	256.286	256.509
121	74516.15	255.828	256.095	121	77178.76	256.257	256.479
121	74950.86	255.849	256.116	121	77613.47	256.294	256.517
121	75385.57	255.819	256.087	121	78048.18	256.287	256.509
121	75820.28	255.828	256.095	121	78482.89	256.257	256.479
121	76254.99	255.857	256.124	121	78917.61	256.257	256.479
121	76689.71	255.857	256.124	121	79352.32	256.257	256.479
121	77124.42	255.857	256.124	121	79787.03	256.257	256.479
121	77559.13	255.82	256.087	121	80221.74	256.257	256.479
121	77993.84	255.857	256.124	121	80656.45	256.257	256.479
121	78428.55	255.857	256.124	121	81091.16	256.278	256.5

121	78863.26	255.857	256.124	121	81525.87	256.316	256.538
121	79297.98	255.857	256.124	121	81960.58	256.287	256.509
121	79732.69	255.819	256.087	121	82395.29	256.257	256.479
121	80167.4	255.827	256.095	121	82830	256.257	256.479
121	80602.11	255.819	256.087	121	83264.71	256.286	256.509
121	81036.82	255.857	256.124	121	83699.42	256.287	256.508
121	81471.53	255.849	256.116	121	84134.13	256.24	256.463
121	81906.24	255.819	256.087	121	84568.84	256.287	256.509
121	82340.95	255.857	256.124	121	85003.55	256.286	256.509
121	82775.66	255.819	256.087	121	85438.26	256.316	256.538
121	83210.37	255.819	256.087	121	85872.97	256.278	256.501
121	84079.79	255.819	256.087	122	342.39	256.227	256.449
121	84514.5	255.82	256.087	122	777.1	256.257	256.479
121	84949.21	255.857	256.124	122	1211.81	256.257	256.479
121	85383.92	255.82	256.087	122	1646.52	256.287	256.509
121	85818.63	255.82	256.087	122	2081.23	256.287	256.509
121	86253.34	255.849	256.116	122	2515.94	256.249	256.471
122	288.05	255.857	256.124	122	2950.65	256.257	256.479
122	722.76	255.82	256.087	122	3385.36	256.287	256.509
122	1157.47	255.819	256.087	122	3820.07	256.316	256.538
122	1592.18	255.849	256.116	122	4254.78	256.241	256.463
122	2026.89	255.811	256.079	122	4689.49	256.249	256.471
122	2461.6	255.82	256.087	122	5124.2	256.286	256.509
122	2896.31	255.857	256.124	122	5558.91	256.219	256.441
122	3331.02	255.849	256.116	122	5993.62	256.316	256.538
122	3765.73	255.812	256.079	122	6428.33	256.249	256.471
122	4200.44	255.849	256.116	122	6863.04	256.286	256.509
122	4635.15	255.819	256.087	122	7297.77	256.286	256.509
122	5069.86	255.849	256.116	122	7732.48	256.278	256.5
122	5504.57	255.849	256.116	122	8167.19	256.316	256.538
122	5939.28	255.849	256.116	122	8601.9	256.257	256.479
122	6373.99	255.82	256.087	122	9036.61	256.257	256.479
122	6808.71	255.887	256.154	122	9471.32	256.257	256.479
122	7243.43	255.782	256.049	122	9906.03	256.316	256.538
122	7678.14	255.849	256.116	122	10340.74	256.249	256.471
122	8112.85	255.819	256.087	122	10775.45	256.257	256.479
122	8547.56	255.82	256.087	122	11210.16	256.295	256.517
122	8982.27	255.819	256.087	122	11644.87	256.265	256.487
122	9416.98	255.841	256.108	122	12079.58	256.286	256.509
122	9851.69	255.849	256.116	122	12514.29	256.286	256.509
122	10286.4	255.819	256.087	122	12949	256.295	256.517
122	10721.11	255.82	256.087	122	13383.71	256.249	256.471
122	11155.82	255.82	256.087	122	13818.42	256.257	256.479
122	11590.53	255.849	256.116	122	14253.13	256.278	256.501
122	12025.24	255.849	256.116	122	14687.84	256.278	256.5
122	12459.95	255.849	256.116	122	15122.55	256.287	256.509
122	12894.66	255.811	256.079	122	15557.26	256.257	256.479

122	13329.37	255.849	256.116	122	15991.97	256.257	256.479
122	13764.08	255.819	256.087	122	16426.68	256.257	256.479
122	14198.79	255.849	256.116	122	16861.39	256.241	256.463
122	14633.5	255.849	256.116	122	17296.1	256.324	256.546
122	15068.21	255.82	256.087	122	17730.81	256.316	256.538
122	15502.92	255.819	256.087	122	18165.52	256.257	256.479
122	15937.63	255.849	256.116	122	18600.23	256.316	256.538
122	16372.34	255.849	256.116	122	19034.94	256.241	256.463
122	16807.05	255.849	256.116	122	19469.65	256.287	256.509
122	17241.76	255.849	256.116	122	19904.36	256.249	256.471
122	17676.47	255.841	256.108	122	20339.07	256.316	256.538
122	18111.18	255.849	256.116	122	20773.78	256.278	256.501
122	18545.89	255.841	256.108	122	21208.49	256.316	256.538
122	18980.6	255.849	256.116	122	21643.2	256.278	256.501
122	19415.31	255.849	256.116	122	22077.91	256.24	256.463
122	19850.02	255.82	256.087	122	22512.62	256.278	256.5
122	20284.73	255.82	256.086	122	22947.33	256.278	256.501
122	20719.44	255.782	256.049	122	23382.04	256.316	256.538
122	21154.15	255.812	256.079	122	23816.75	256.249	256.471
122	21588.86	255.879	256.146	122	24251.46	256.278	256.5
122	22023.57	255.849	256.116	122	24686.17	256.287	256.509
122	22458.28	255.812	256.079	122	25120.88	256.249	256.471
122	22892.99	255.811	256.079	122	25555.59	256.278	256.5
122	23327.7	255.811	256.079	122	25990.3	256.241	256.463
122	23762.41	255.812	256.079	122	26425.01	256.241	256.463
122	24197.12	255.812	256.079	122	26859.72	256.241	256.463
122	24631.83	255.849	256.116	122	27294.43	256.24	256.463
122	25066.54	255.782	256.049	122	27729.14	256.278	256.5
122	25501.25	255.879	256.146	122	28163.85	256.241	256.463
122	25935.96	255.849	256.116	122	28598.56	256.278	256.5
122	26370.67	255.879	256.146	122	29033.27	256.316	256.538
122	26805.38	255.849	256.116	122	29467.98	256.27	256.492
122	27240.09	255.849	256.116	122	29902.7	256.241	256.463
122	27674.8	255.782	256.049	122	30337.41	256.278	256.501
122	28109.51	255.849	256.116	122	30772.12	256.24	256.463
122	28544.23	255.812	256.079	122	31206.83	256.316	256.538
122	28978.94	255.849	256.116	122	31641.54	256.278	256.5
122	29413.65	255.82	256.086	122	32076.26	256.241	256.463
122	29848.36	255.849	256.116	122	32510.97	256.24	256.463
122	30283.07	255.841	256.108	122	32945.68	256.308	256.53
122	30717.78	255.849	256.116	122	33380.39	256.316	256.538
122	31152.49	255.879	256.146	122	33815.1	256.316	256.538
122	31587.2	255.812	256.079	122	34249.81	256.278	256.5
122	32021.92	255.879	256.146	122	34684.52	256.316	256.538
122	32456.63	255.841	256.108	122	35119.23	256.308	256.53
122	32891.34	255.841	256.108	122	35988.64	256.278	256.5
122	33326.05	255.812	256.079	122	36423.35	256.278	256.5

122	33760.76	255.879	256.146	122	36858.07	256.241	256.463
122	34195.47	255.879	256.146	122	37292.77	256.241	256.463
122	34630.18	255.812	256.078	122	37727.48	256.308	256.53
122	35064.89	255.82	256.086	122	38162.19	256.241	256.463
122	36369.02	255.849	256.116	122	38596.9	256.241	256.463
122	36803.73	255.879	256.146	122	39031.61	256.24	256.463
122	37238.43	255.849	256.116	122	39466.32	256.27	256.492
122	37673.14	255.841	256.108	122	39901.03	256.279	256.5
122	38107.85	255.841	256.108	122	40335.76	256.24	256.463
122	38542.56	255.782	256.049	122	40770.47	256.241	256.463
122	38977.27	255.812	256.079	122	41205.18	256.27	256.492
122	39411.98	255.841	256.108	122	41639.89	256.262	256.484
122	39846.69	255.812	256.079	122	42074.6	256.27	256.492
122	40281.42	255.812	256.079	122	42509.31	256.24	256.463
122	40716.13	255.812	256.079	122	42944.02	256.241	256.463
122	41150.84	255.812	256.079	122	43378.73	256.241	256.463
122	41585.55	255.841	256.108	122	43813.44	256.27	256.492
122	42020.26	255.849	256.116	122	44248.15	256.27	256.492
122	42454.97	255.841	256.108	122	44682.86	256.287	256.508
122	42889.68	255.841	256.108	122	45117.57	256.278	256.5
122	43324.39	255.841	256.108	122	45552.28	256.24	256.463
122	43759.1	255.841	256.108	122	45986.98	256.241	256.463
122	44193.81	255.841	256.108	122	46421.69	256.241	256.463
122	44628.52	255.841	256.108	122	46856.4	256.27	256.492
122	45063.23	255.841	256.108	122	47291.11	256.241	256.463
122	45497.94	255.841	256.108	122	47725.82	256.241	256.463
122	45932.65	255.841	256.108	122	48160.53	256.27	256.492
122	46367.36	255.879	256.146	122	48595.24	256.3	256.522
122	46802.07	255.804	256.071	122	49029.95	256.241	256.463
122	47236.78	255.879	256.146	122	49464.66	256.27	256.492
122	47671.49	255.841	256.108	122	49899.37	256.27	256.492
122	48106.19	255.841	256.108	122	50334.08	256.27	256.492
122	48540.9	255.879	256.146	122	50768.79	256.241	256.463
122	48975.61	255.841	256.108	122	51203.5	256.27	256.492
122	49410.32	255.841	256.108	122	51638.21	256.27	256.492
122	49845.03	255.879	256.146	122	52072.92	256.27	256.492
122	50279.74	255.841	256.108	122	52507.63	256.241	256.463
122	50714.45	255.841	256.108	122	54898.54	256.27	256.492
122	51149.16	255.841	256.108	122	55333.25	256.3	256.522
122	51583.87	255.849	256.116	122	55767.96	256.3	256.522
122	52018.58	255.879	256.146	122	56202.67	256.262	256.484
122	52453.29	255.841	256.108	122	56637.38	256.27	256.492
122	52888	255.841	256.108	122	57072.09	256.241	256.463
122	54463.83	255.841	256.108	122	57506.8	256.241	256.463
122	54844.2	255.879	256.146	122	57941.51	256.27	256.492
122	55278.91	255.871	256.138	122	58376.22	256.27	256.492
122	55713.62	255.804	256.071	122	58810.93	256.27	256.492

122	56148.33	255.879	256.146	122	59245.64	256.308	256.53
122	56583.04	255.841	256.108	122	59680.35	256.27	256.492
122	57017.75	255.841	256.108	122	60115.06	256.278	256.5
122	57452.46	255.841	256.108	122	60549.77	256.3	256.522
122	57887.17	255.804	256.071	122	60984.48	256.27	256.492
122	58321.88	255.849	256.116	122	61419.19	256.3	256.522
122	58756.59	255.841	256.108	122	61853.9	256.241	256.463
122	59191.3	255.879	256.146	122	62288.61	256.241	256.463
122	59626.01	255.841	256.108	122	62723.32	256.262	256.484
122	60060.72	255.841	256.108	122	63158.03	256.27	256.492
122	60495.43	255.841	256.108	122	63592.74	256.27	256.492
122	60930.14	255.841	256.108	122	64027.45	256.233	256.454
122	61364.85	255.841	256.108	122	64462.16	256.308	256.53
122	61799.56	255.841	256.108	122	64896.87	256.232	256.455
122	62234.27	255.841	256.108	122	65331.58	256.27	256.492
122	62668.98	255.841	256.108	122	65766.29	256.3	256.522
122	63103.69	255.841	256.108	122	66201	256.27	256.492
122	63538.4	255.841	256.108	122	66635.71	256.3	256.522
122	63973.11	255.841	256.108	122	67070.42	256.3	256.522
122	64407.82	255.841	256.108	122	67505.13	256.3	256.522
122	64842.53	255.841	256.108	122	67939.84	256.3	256.522
122	65277.24	255.812	256.079	122	68374.55	256.262	256.484
122	65711.95	255.841	256.108	122	68809.26	256.232	256.455
122	66146.66	255.841	256.108	122	69243.97	256.241	256.463
122	66581.37	255.849	256.116	122	69678.68	256.3	256.522
122	67016.08	255.841	256.108	122	70113.39	256.3	256.522
122	67450.79	255.841	256.108	122	70548.1	256.3	256.522
122	67885.5	255.841	256.108	122	70982.81	256.262	256.484
122	68320.21	255.841	256.108	122	71417.52	256.271	256.492
122	68754.92	255.841	256.108	122	71852.23	256.3	256.522
122	69189.63	255.849	256.116	122	72286.94	256.241	256.463
122	69624.34	255.841	256.108	122	72721.65	256.292	256.514
122	70059.05	255.841	256.108	122	73156.36	256.3	256.522
122	70493.76	255.841	256.108	122	73591.07	256.3	256.522
122	70928.47	255.841	256.108	122	74025.78	256.262	256.484
122	71363.18	255.841	256.108	122	74460.49	256.3	256.522
122	71797.89	255.871	256.138	122	74895.2	256.338	256.56
122	72232.6	255.804	256.07	122	75329.91	256.225	256.446
122	72667.31	255.841	256.108	122	75764.62	256.27	256.492
122	73102.02	255.841	256.108	122	76199.33	256.27	256.492
122	73536.73	255.833	256.1	122	76634.04	256.3	256.522
122	73971.44	255.841	256.108	122	77068.75	256.233	256.454
122	74406.15	255.841	256.108	122	77503.46	256.27	256.492
122	74840.86	255.841	256.108	122	77938.17	256.3	256.522
122	75275.57	255.841	256.108	122	78372.88	256.27	256.492
122	75710.28	255.833	256.1	122	78807.59	256.3	256.522
122	76144.99	255.871	256.138	122	79242.3	256.241	256.463

122	76579.7	255.871	256.138	122	79677.01	256.224	256.447
122	77014.41	255.871	256.138	122	80111.72	256.3	256.522
122	77449.12	255.841	256.108	122	80546.43	256.3	256.522
122	77883.83	255.841	256.108	122	80981.14	256.262	256.484
122	78318.54	255.841	256.108	122	81415.85	256.27	256.492
122	78753.25	255.804	256.07	122	81850.56	256.27	256.492
122	79187.96	255.833	256.1	122	82285.27	256.3	256.522
122	79622.67	255.841	256.108	122	82719.98	256.262	256.484
122	80057.38	255.871	256.138	122	83154.7	256.27	256.492
122	80492.09	255.804	256.071	122	84024.12	256.262	256.484
122	80926.8	255.841	256.108	122	84458.83	256.3	256.522
122	81361.51	255.841	256.108	122	84893.54	256.241	256.463
122	81796.23	255.871	256.138	122	85328.25	256.225	256.446
122	82230.94	255.841	256.108	122	85762.96	256.262	256.484
122	82665.65	255.871	256.138	122	86197.67	256.262	256.484
122	83100.36	255.871	256.138	124	339.66	256.284	256.506
122	83969.78	255.841	256.108	124	774.37	256.246	256.468
122	84404.49	255.871	256.138	124	1209.08	256.284	256.506
122	84839.2	255.841	256.108	124	1643.79	256.284	256.506
122	85273.91	255.833	256.1	124	2078.5	256.284	256.506
122	85708.62	255.841	256.108	124	2513.21	256.284	256.506
122	86143.33	255.841	256.108	124	2947.92	256.284	256.506
124	285.32	255.825	256.092	124	3382.63	256.284	256.506
124	720.03	255.855	256.121	124	3817.34	256.284	256.506
124	1154.74	255.825	256.092	124	4252.05	256.276	256.498
124	1589.45	255.825	256.092	124	4686.76	256.284	256.506
124	2024.16	255.826	256.092	124	5121.47	256.284	256.506
124	2458.87	255.825	256.092	124	5556.18	256.314	256.536
124	2893.58	255.855	256.122	124	5990.89	256.284	256.506
124	3328.29	255.826	256.092	124	6425.61	256.284	256.506
124	3763	255.863	256.13	124	6860.32	256.276	256.498
124	4197.71	255.855	256.122	124	7295.03	256.284	256.506
124	4632.42	255.825	256.092	124	7729.74	256.284	256.506
124	5067.14	255.825	256.092	124	8164.45	256.284	256.506
124	5501.85	255.855	256.121	124	8599.16	256.284	256.506
124	5936.56	255.825	256.092	124	9033.87	256.284	256.506
124	6371.27	255.855	256.122	124	9468.58	256.284	256.506
124	6805.98	255.826	256.092	124	9903.28	256.284	256.506
124	7240.69	255.855	256.122	124	10337.99	256.246	256.468
124	7675.4	255.855	256.122	124	10772.7	256.314	256.536
124	8110.11	255.825	256.092	124	11207.41	256.322	256.544
124	8544.82	255.825	256.092	124	11642.12	256.284	256.506
124	8979.53	255.825	256.092	124	12076.83	256.246	256.468
124	9414.24	255.826	256.092	124	12511.54	256.284	256.506
124	9848.95	255.855	256.122	124	12946.25	256.284	256.506
124	10283.66	255.855	256.122	124	13380.96	256.284	256.506
124	10718.36	255.855	256.121	124	13815.67	256.284	256.506

124	11153.07	255.825	256.092	124	14250.38	256.284	256.506
124	11587.78	255.855	256.122	124	14685.09	256.284	256.506
124	12022.49	255.826	256.092	124	15119.8	256.246	256.468
124	12457.2	255.855	256.122	124	15554.51	256.284	256.506
124	12891.91	255.855	256.121	124	15989.21	256.238	256.46
124	13326.62	255.855	256.121	124	16423.92	256.238	256.46
124	13761.33	255.825	256.092	124	16858.63	256.284	256.506
124	14196.04	255.893	256.159	124	17293.34	256.284	256.506
124	14630.75	255.855	256.121	124	17728.05	256.276	256.498
124	15065.46	255.826	256.092	124	18162.76	256.284	256.506
124	15500.17	255.855	256.122	124	18597.47	256.208	256.43
124	15934.88	255.826	256.092	124	19032.18	256.276	256.498
124	16369.59	255.826	256.092	124	19466.89	256.314	256.536
124	16804.29	255.825	256.092	124	19901.6	256.246	256.468
124	17239	255.855	256.122	124	20336.31	256.276	256.498
124	17673.71	255.825	256.092	124	20771.02	256.284	256.506
124	18108.42	255.826	256.092	124	21205.73	256.276	256.498
124	18543.13	255.818	256.084	124	21640.44	256.268	256.49
124	18977.84	255.826	256.092	124	22075.15	256.284	256.506
124	19412.55	255.855	256.121	124	22509.86	256.276	256.498
124	19847.26	255.855	256.122	124	22944.57	256.238	256.46
124	20281.97	255.826	256.092	124	23379.28	256.284	256.506
124	20716.68	255.885	256.151	124	23813.99	256.276	256.498
124	21151.39	255.847	256.114	124	24248.7	256.238	256.46
124	22020.81	255.855	256.122	124	24683.4	256.314	256.535
124	22455.52	255.855	256.121	124	25118.11	256.246	256.468
124	22890.23	255.855	256.122	124	25552.82	256.284	256.506
124	23324.94	255.855	256.121	124	25987.53	256.276	256.498
124	23759.65	255.855	256.121	124	26422.24	256.284	256.506
124	24194.36	255.825	256.092	124	26856.95	256.238	256.46
124	24629.07	255.825	256.092	124	27291.66	256.284	256.506
124	25063.78	255.855	256.121	124	27726.37	256.238	256.46
124	25498.49	255.893	256.159	124	28161.08	256.276	256.498
124	25933.2	255.826	256.092	124	28595.79	256.284	256.506
124	26367.9	255.855	256.121	124	29030.5	256.276	256.498
124	26802.61	255.922	256.189	124	29465.21	256.276	256.498
124	27237.32	255.855	256.121	124	29899.92	256.208	256.43
124	27672.03	255.855	256.122	124	30334.63	256.276	256.498
124	28106.74	255.855	256.121	124	30769.34	256.268	256.49
124	28541.45	255.855	256.121	124	31204.05	256.238	256.46
124	28976.16	255.817	256.084	124	31638.76	256.314	256.536
124	29410.87	255.855	256.121	124	32073.47	256.268	256.49
124	29845.58	255.855	256.122	124	32508.18	256.314	256.536
124	30280.29	255.855	256.121	125	446.91	256.276	256.498
124	30715	255.855	256.121	125	881.62	256.284	256.506
124	31149.71	255.855	256.121	125	1316.33	256.284	256.506
124	31584.42	255.855	256.121	125	1751.04	256.268	256.49

124	32019.13	255.826	256.092	125	2185.75	256.284	256.506
124	32453.84	255.826	256.092	125	2620.46	256.284	256.506
125	392.57	255.855	256.121	125	3055.17	256.284	256.506
125	827.28	255.847	256.113	125	3489.88	256.314	256.535
125	1261.99	255.885	256.151	125	3924.59	256.238	256.46
125	1696.7	255.848	256.113	125	4359.3	256.314	256.535
125	2131.41	255.847	256.113	125	4794.01	256.306	256.527
125	2566.12	255.847	256.113	125	5228.72	256.314	256.536
125	3000.83	255.81	256.076	125	5663.43	256.284	256.506
125	3435.54	255.848	256.113	125	6098.15	256.284	256.506
125	3870.26	255.855	256.121	125	6532.86	256.306	256.528
125	4304.97	255.81	256.076	125	6967.57	256.276	256.498
125	4739.68	255.847	256.113	125	7402.28	256.276	256.498
125	5174.39	255.885	256.151	125	7836.99	256.246	256.468
125	5609.1	255.885	256.151	125	8271.7	256.268	256.49
125	6043.81	255.81	256.076	125	8706.41	256.276	256.498
125	6478.52	255.847	256.113	125	9141.12	256.284	256.506
125	6913.23	255.847	256.113	125	9575.83	256.284	256.506
125	7347.94	255.81	256.076	125	10010.54	256.247	256.468
125	7782.65	255.81	256.076	125	10445.25	256.284	256.506
125	8217.36	255.847	256.113	125	10879.96	256.284	256.506
125	8652.07	255.847	256.113	125	11314.66	256.284	256.506
125	9086.78	255.81	256.076	125	11749.37	256.276	256.498
125	9521.49	255.81	256.076	125	12184.08	256.246	256.468
125	9956.2	255.847	256.113	125	12618.79	256.268	256.49
125	10390.91	255.885	256.151	125	13053.5	256.284	256.506
125	10825.62	255.847	256.113	125	13488.21	256.314	256.535
125	11260.33	255.847	256.113	125	13922.92	256.238	256.46
125	11695.04	255.855	256.121	125	14357.63	256.238	256.46
125	12129.74	255.855	256.121	125	14792.34	256.268	256.49
125	12564.45	255.848	256.113	125	15227.05	256.276	256.498
125	12999.16	255.855	256.121	125	15661.76	256.276	256.498
125	13433.87	255.847	256.113	125	16096.47	256.209	256.43
125	13868.58	255.847	256.113	125	16531.17	256.284	256.506
125	14303.29	255.81	256.076	125	16965.88	256.276	256.498
125	14738	255.847	256.113	125	17400.59	256.284	256.506
125	15172.71	255.81	256.075	125	17835.3	256.247	256.468
125	15607.42	255.855	256.121	125	18270.01	256.268	256.49
125	16042.13	255.885	256.151	125	18704.72	256.276	256.498
125	16476.84	255.847	256.113	125	19139.43	256.276	256.498
125	16911.54	255.81	256.075	125	19574.14	256.246	256.468
125	17346.25	255.885	256.151	125	20008.85	256.268	256.49
125	17780.96	255.885	256.151	125	20443.56	256.314	256.535
125	18215.67	255.885	256.151	125	20878.27	256.238	256.46
125	18650.38	255.847	256.113	125	21312.98	256.268	256.49
125	19085.09	255.818	256.084	125	21747.69	256.298	256.519
125	19519.8	255.848	256.113	125	22182.4	256.268	256.49

125	19954.51	255.848	256.113	125	22617.1	256.314	256.535
125	20389.22	255.847	256.113	125	23051.81	256.314	256.536
125	20823.93	255.848	256.113	125	23486.52	256.276	256.498
125	21258.64	255.81	256.076	125	23921.23	256.276	256.498
125	21693.35	255.847	256.113	125	24355.94	256.284	256.506
125	22128.06	255.81	256.076	125	24790.65	256.284	256.506
125	22562.77	255.847	256.113	125	25660.07	256.314	256.535
125	22997.48	255.81	256.076	125	26094.78	256.246	256.468
125	23432.18	255.81	256.076	125	26529.49	256.284	256.506
125	23866.89	255.885	256.151	125	26964.2	256.268	256.49
125	24301.6	255.847	256.113	125	27398.91	256.238	256.46
125	24736.31	255.818	256.084	125	27833.62	256.306	256.527
125	25171.02	255.847	256.113	125	28268.33	256.268	256.49
125	26475.15	255.78	256.046	125	28703.05	256.276	256.498
125	26909.86	255.81	256.076	125	29137.76	256.314	256.536
125	27344.57	255.847	256.113	125	29572.47	256.268	256.489
125	27779.28	255.885	256.151	125	30007.18	256.268	256.49
125	28213.99	255.81	256.075	125	30441.89	256.268	256.49
125	28648.71	255.847	256.113	125	30876.6	256.306	256.528
125	29083.42	255.818	256.084	125	31311.31	256.327	256.549
125	29518.13	255.81	256.076	125	31746.02	256.268	256.49
125	29952.84	255.84	256.105	125	32180.73	256.306	256.527
125	30387.55	255.81	256.075	125	32615.44	256.238	256.46
125	30822.26	255.818	256.083	125	33050.15	256.268	256.489
125	31256.97	255.839	256.105	125	33484.86	256.276	256.498
125	31691.68	255.848	256.113	125	33919.57	256.268	256.49
125	32126.39	255.847	256.113	125	34354.28	256.276	256.498
125	32561.1	255.847	256.113	125	35223.69	256.306	256.527
125	32995.81	255.81	256.075	125	35658.4	256.268	256.49
125	33430.52	255.885	256.151	125	36093.11	256.276	256.497
125	33865.23	255.81	256.076	125	36527.82	256.246	256.468
125	34299.94	255.885	256.151	125	36962.53	256.276	256.498
125	34734.65	255.856	256.121	125	37397.24	256.306	256.527
125	35604.06	255.81	256.075	125	37831.95	256.268	256.49
125	36038.77	255.885	256.151	125	38266.66	256.238	256.46
125	36473.48	255.848	256.113	125	40494.55	256.268	256.49
125	36908.19	255.847	256.113	125	40929.26	256.298	256.519
125	37342.9	255.847	256.113	125	41363.97	256.276	256.497
125	37777.61	255.848	256.113	125	41798.68	256.314	256.535
125	38212.32	255.856	256.121	125	42233.39	256.284	256.506
125	38538.35	255.847	256.113	125	42668.1	256.238	256.46
125	40440.21	255.84	256.105	125	43102.81	256.306	256.527
125	40874.92	255.81	256.075	125	43537.52	256.238	256.46
125	41309.63	255.848	256.113	125	43972.23	256.284	256.506
125	41744.34	255.81	256.075	125	44406.94	256.246	256.468
125	42179.05	255.848	256.113	125	44841.65	256.246	256.468
125	42613.76	255.81	256.075	125	45276.36	256.268	256.49

125	43048.47	255.81	256.076	125	45711.07	256.238	256.46
125	43483.18	255.848	256.113	125	46145.78	256.284	256.506
125	43917.89	255.848	256.113	125	46580.49	256.284	256.506
125	44352.6	255.818	256.083	125	47015.2	256.238	256.46
125	44787.31	255.856	256.121	125	47449.91	256.284	256.506
125	45222.02	255.818	256.083	125	47884.62	256.284	256.506
125	45656.73	255.839	256.105	125	48319.33	256.284	256.506
125	46091.44	255.848	256.113	125	48754.04	256.268	256.49
125	46526.15	255.885	256.151	125	49188.75	256.314	256.535
125	46960.86	255.81	256.075	125	49623.46	256.284	256.506
125	47395.57	255.848	256.113	125	50058.17	256.238	256.46
125	47830.28	255.856	256.121	125	50492.87	256.238	256.46
125	48264.99	255.848	256.113	125	50927.58	256.314	256.535
125	48699.7	255.848	256.113	125	51362.29	256.284	256.506
125	49134.41	255.885	256.151	125	51797	256.276	256.498
125	49569.12	255.818	256.084	125	52231.71	256.238	256.46
125	50003.83	255.847	256.113	125	52666.42	256.306	256.528
125	50438.53	255.81	256.075	125	53101.13	256.284	256.506
125	50873.24	255.847	256.113	125	53535.84	256.306	256.527
125	51307.95	255.847	256.113	125	53970.55	256.284	256.506
125	51742.66	255.81	256.075	125	54405.26	256.268	256.49
125	52177.37	255.81	256.075	125	54839.97	256.268	256.49
125	52612.08	255.856	256.121	125	55274.68	256.284	256.506
125	53046.79	255.818	256.083	125	55709.39	256.276	256.497
125	53481.5	255.848	256.113	125	56144.1	256.327	256.549
125	53916.21	255.847	256.113	125	56578.81	256.306	256.527
125	54350.92	255.81	256.075	125	57882.94	256.276	256.498
125	54785.63	255.877	256.143	125	58317.65	256.298	256.519
125	55220.34	255.848	256.113	125	58752.36	256.284	256.506
125	55655.05	255.847	256.113	125	59187.07	256.284	256.506
125	56089.76	255.848	256.113	125	59621.78	256.284	256.506
125	56524.47	255.839	256.105	125	60056.49	256.268	256.49
125	56959.18	255.818	256.083	125	60491.2	256.284	256.506
125	57828.6	255.81	256.075	125	60925.91	256.247	256.468
125	58263.31	255.886	256.15	125	61360.62	256.284	256.506
125	58698.02	255.848	256.113	125	61795.32	256.276	256.498
125	59132.73	255.848	256.113	125	62230.03	256.344	256.565
125	59567.44	255.84	256.105	125	62664.74	256.247	256.468
125	60002.15	255.81	256.075	125	63099.45	256.284	256.506
125	60436.86	255.848	256.113	125	63534.16	256.276	256.497
125	60871.57	255.81	256.075	125	63968.87	256.239	256.46
125	61306.28	255.81	256.075	125	64403.58	256.276	256.497
125	61740.99	255.848	256.113	125	64838.29	256.314	256.535
125	62175.7	255.848	256.113	125	65273	256.306	256.527
125	62610.41	255.81	256.076	125	65707.71	256.238	256.46
125	63045.12	255.84	256.105	125	66142.42	256.306	256.527
125	63479.83	255.848	256.113	125	66577.13	256.239	256.46

125	63914.54	255.81	256.075	125	67011.84	256.276	256.498
125	64349.25	255.885	256.151	125	67446.55	256.276	256.497
125	64783.96	255.81	256.075	125	67881.27	256.276	256.498
125	65218.67	255.885	256.151	125	68315.98	256.238	256.46
125	65653.38	255.81	256.075	125	68750.69	256.268	256.49
125	66088.09	255.848	256.113	125	69185.4	256.268	256.489
125	66522.8	255.84	256.105	125	69620.11	256.306	256.527
125	66957.51	255.847	256.113	125	70054.82	256.298	256.519
125	67392.22	255.847	256.113	125	70489.53	256.306	256.527
125	67826.93	255.81	256.075	125	70924.24	256.238	256.46
125	68261.64	255.84	256.105	125	71358.95	256.268	256.489
125	68696.35	255.848	256.113	125	71793.66	256.298	256.519
125	69131.06	255.848	256.113	125	72228.37	256.276	256.498
125	69565.77	255.885	256.151	125	72663.08	256.238	256.46
125	70000.48	255.81	256.075	125	73097.79	256.284	256.506
125	70435.19	255.81	256.075	125	73532.5	256.246	256.468
125	70869.9	255.81	256.075	125	73967.2	256.268	256.489
125	71304.61	255.848	256.113	125	74401.91	256.284	256.506
125	71739.32	255.848	256.113	125	74836.62	256.247	256.468
125	72174.03	255.877	256.143	125	75271.33	256.247	256.468
125	72608.74	255.84	256.105	125	75706.04	256.268	256.49
125	73043.45	255.877	256.143	125	76140.75	256.276	256.498
125	73478.16	255.84	256.105	125	76575.46	256.247	256.468
125	73912.86	255.848	256.113	125	77010.17	256.284	256.506
125	74347.57	255.81	256.075	125	77444.88	256.247	256.468
125	74782.28	255.848	256.113	125	77879.59	256.268	256.49
125	75216.99	255.84	256.105	125	78314.3	256.239	256.46
125	75651.7	255.81	256.076	125	78749.01	256.314	256.535
125	76086.41	255.81	256.075	125	79618.43	256.268	256.489
125	76521.12	255.81	256.075	125	80053.14	256.284	256.506
125	76955.83	255.81	256.075	125	80487.85	256.268	256.49
125	77390.54	255.848	256.113	125	80922.56	256.276	256.498
125	77825.25	255.877	256.143	125	81357.27	256.268	256.49
125	78259.96	255.81	256.075	125	81791.98	256.276	256.497
125	78694.67	255.84	256.105	125	82226.69	256.268	256.49
125	79129.38	255.781	256.046	125	82661.4	256.306	256.527
125	79564.09	255.81	256.075	125	83096.11	256.284	256.506
125	79998.8	255.81	256.075	125	83965.53	256.284	256.506
125	80433.51	255.848	256.113	125	84400.23	256.276	256.497
125	80868.22	255.81	256.075	125	84834.93	256.247	256.468
125	81302.93	255.81	256.075	125	85269.64	256.314	256.535
125	81737.64	255.818	256.083	125	85704.35	256.268	256.49
125	82172.35	255.81	256.075	125	86139.06	256.314	256.535
125	82607.06	255.839	256.105	128	7.84	256.328	256.549
125	83041.77	255.81	256.075	128	442.55	256.252	256.473
125	83476.48	255.81	256.075	128	877.26	256.268	256.489
125	83911.19	255.81	256.075	128	1311.97	256.268	256.489

125	84345.89	255.848	256.113	128	1746.68	256.298	256.519
125	84780.6	255.84	256.105	128	2181.39	256.29	256.511
125	85215.31	255.848	256.113	128	2616.1	256.328	256.549
125	85650.02	255.81	256.075	128	3050.81	256.29	256.511
125	86084.73	255.81	256.075	128	3485.52	256.268	256.489
128	388.21	255.862	256.126	128	3920.23	256.26	256.481
128	822.92	255.87	256.134	128	4354.94	256.298	256.519
128	1257.63	255.862	256.126	128	4789.65	256.298	256.519
128	1692.34	255.832	256.096	128	5224.36	256.298	256.519
128	2127.05	255.832	256.096	128	10440.87	256.298	256.519
128	2561.76	255.862	256.126	128	10875.58	256.29	256.511
128	2996.47	255.87	256.134	128	11310.29	256.268	256.489
128	3431.18	255.87	256.134	128	11745	256.328	256.549
128	3865.89	255.862	256.126	128	12179.71	256.298	256.519
128	4300.6	255.803	256.067	128	12614.42	256.298	256.519
128	4735.31	255.832	256.096	128	13049.13	256.298	256.519
128	5170.02	255.862	256.126	128	13483.84	256.252	256.473
128	10386.53	255.862	256.126	128	13918.54	256.298	256.519
128	10821.24	255.862	256.126	128	14353.25	256.26	256.481
128	11255.95	255.832	256.096	128	14787.96	256.26	256.481
128	11690.66	255.862	256.126	128	15222.67	256.26	256.481
128	12125.37	255.862	256.126	128	15657.38	256.29	256.511
128	12560.08	255.832	256.096	128	16092.09	256.298	256.519
128	12994.79	255.862	256.126	128	16526.8	256.298	256.519
128	13429.5	255.824	256.088	128	16961.51	256.328	256.549
128	13864.21	255.9	256.164	128	17396.22	256.26	256.481
128	14298.91	255.862	256.126	128	17830.93	256.29	256.511
128	14733.62	255.832	256.096	128	18265.65	256.282	256.503
128	15168.33	255.832	256.096	128	18700.35	256.29	256.511
128	15603.04	255.832	256.097	128	19135.06	256.328	256.549
128	16037.75	255.832	256.096	128	19569.77	256.29	256.511
128	16472.46	255.832	256.096	128	20004.48	256.298	256.519
128	16907.17	255.87	256.134	128	20439.19	256.26	256.481
128	17341.88	255.832	256.096	128	20873.9	256.282	256.503
128	17776.59	255.832	256.096	128	21308.61	256.231	256.451
128	18211.31	255.832	256.096	128	21743.32	256.298	256.519
128	18646.02	255.9	256.164	128	22178.03	256.282	256.503
128	19080.73	255.832	256.096	128	22612.74	256.268	256.489
128	19515.43	255.795	256.059	128	23047.44	256.298	256.519
128	19950.14	255.832	256.096	128	23482.15	256.298	256.519
128	20384.85	255.862	256.126	128	23916.86	256.26	256.481
128	20819.56	255.87	256.134	128	24351.57	256.298	256.519
128	21254.27	255.795	256.059	128	24786.28	256.298	256.519
128	21688.98	255.862	256.126	128	25220.99	256.26	256.481
128	22123.69	255.832	256.096	128	25655.7	256.29	256.511
128	22558.4	255.832	256.096	128	26090.41	256.29	256.511
128	22993.11	255.862	256.126	128	26525.12	256.29	256.511

128	23427.81	255.862	256.126	128	26959.82	256.26	256.481
128	23862.52	255.832	256.096	128	27394.53	256.29	256.511
128	24297.23	255.862	256.126	128	27829.24	256.328	256.549
128	24731.94	255.862	256.126	128	28263.95	256.29	256.511
128	25166.65	255.862	256.126	128	28698.66	256.252	256.473
128	25601.36	255.84	256.104	128	29133.37	256.29	256.511
128	26036.07	255.862	256.126	128	29568.08	256.26	256.481
128	26470.78	255.899	256.164	128	30002.79	256.252	256.473
128	26905.49	255.765	256.029	128	30437.5	256.32	256.541
128	27340.2	255.824	256.088	128	30872.21	256.29	256.511
128	27774.9	255.87	256.134	128	31306.92	256.32	256.54
128	28209.61	255.87	256.134	128	31741.63	256.29	256.511
128	28644.32	255.832	256.096	128	32176.34	256.298	256.519
128	29079.03	255.9	256.164	128	32611.05	256.252	256.473
128	29513.74	255.9	256.164	128	33045.76	256.29	256.511
128	29948.45	255.87	256.134	128	33480.46	256.29	256.511
128	30383.16	255.832	256.096	128	33915.17	256.282	256.503
128	30817.87	255.84	256.104	128	34349.88	256.252	256.473
128	31252.58	255.795	256.059	128	34784.59	256.29	256.511
128	31687.29	255.862	256.126	128	35219.3	256.252	256.473
128	32122	255.832	256.096	128	35654.01	256.32	256.541
128	32556.71	255.832	256.096	128	36088.72	256.29	256.511
128	32991.42	255.862	256.126	128	36523.43	256.29	256.511
128	33426.13	255.862	256.126	128	36958.14	256.328	256.549
128	33860.84	255.862	256.126	128	37392.85	256.252	256.473
128	34295.55	255.9	256.164	128	37827.56	256.244	256.465
128	34730.26	255.87	256.134	128	38262.27	256.29	256.511
128	35164.97	255.862	256.126	128	38696.98	256.252	256.473
128	35599.67	255.832	256.096	128	39131.69	256.252	256.473
128	36034.38	255.862	256.126	128	39566.4	256.252	256.473
128	36469.09	255.87	256.134	128	40001.11	256.252	256.473
128	36903.8	255.862	256.126	128	40435.82	256.252	256.473
128	37338.51	255.832	256.096	128	40870.53	256.29	256.511
128	37773.22	255.862	256.126	128	41305.24	256.282	256.503
128	38207.93	255.87	256.134	128	41739.95	256.252	256.473
128	38642.64	255.795	256.059	128	42174.66	256.29	256.511
128	39077.35	255.9	256.164	128	42609.37	256.29	256.511
128	39512.06	255.824	256.088	128	43044.07	256.252	256.473
128	39946.77	255.832	256.096	128	43478.78	256.282	256.503
128	40381.48	255.832	256.096	128	43913.49	256.29	256.511
128	40816.19	255.862	256.126	128	44348.2	256.328	256.549
128	41250.9	255.862	256.126	128	44782.91	256.312	256.533
128	41685.61	255.9	256.164	128	45217.62	256.29	256.511
128	42120.32	255.832	256.096	128	45652.33	256.29	256.511
128	42555.03	255.862	256.126	128	46087.04	256.282	256.503
128	42989.73	255.9	256.164	128	46521.75	256.26	256.481
128	43424.44	255.832	256.096	128	46956.46	256.29	256.511

128	43859.15	255.862	256.126	128	47391.17	256.32	256.541
128	44293.86	255.832	256.096	128	47825.88	256.29	256.511
128	44728.57	255.795	256.059	128	48260.59	256.252	256.473
128	45163.28	255.87	256.134	128	48695.3	256.29	256.511
128	45597.99	255.824	256.088	128	49130.01	256.252	256.473
128	46032.7	255.9	256.164	128	49564.72	256.252	256.473
128	46467.41	255.862	256.126	128	49999.43	256.29	256.511
128	46902.12	255.862	256.126	128	50434.14	256.29	256.511
128	47336.83	255.862	256.126	128	50868.85	256.282	256.503
128	47771.54	255.795	256.059	128	51303.56	256.29	256.511
128	48206.25	255.795	256.059	128	51738.27	256.282	256.503
128	48640.96	255.832	256.096	128	52172.98	256.32	256.54
128	49075.67	255.862	256.126	128	52607.69	256.282	256.503
128	49510.38	255.832	256.096	128	53042.4	256.32	256.54
128	49945.09	255.862	256.126	128	53477.11	256.252	256.473
128	50379.8	255.862	256.126	128	53911.82	256.252	256.473
128	50814.51	255.824	256.088	128	54346.53	256.29	256.511
128	51249.22	255.824	256.088	128	54781.24	256.29	256.511
128	51683.93	255.862	256.126	128	55215.95	256.282	256.503
128	52118.64	255.862	256.126	128	55650.65	256.29	256.511
128	52553.35	255.862	256.126	128	56085.36	256.29	256.511
128	52988.06	255.862	256.126	128	56520.06	256.32	256.541
128	53422.77	255.862	256.126	128	56954.77	256.252	256.473
128	53857.48	255.862	256.126	128	57389.48	256.29	256.511
128	54292.19	255.862	256.126	128	57824.19	256.244	256.465
128	54726.9	255.832	256.096	128	58258.9	256.29	256.511
128	55161.61	255.87	256.134	128	58693.61	256.252	256.473
128	55596.31	255.832	256.096	128	59128.32	256.282	256.503
128	56031.02	255.832	256.096	128	59563.03	256.29	256.511
128	56465.73	255.832	256.096	128	59997.74	256.29	256.511
128	56900.44	255.832	256.096	128	60432.45	256.29	256.511
128	57335.15	255.832	256.096	128	60867.16	256.252	256.473
128	57769.85	255.832	256.096	128	61301.87	256.32	256.541
128	58204.56	255.9	256.164	128	61736.58	256.252	256.473
128	58639.27	255.862	256.126	128	62171.29	256.282	256.503
128	59073.98	255.832	256.096	128	62606	256.252	256.473
128	59508.69	255.862	256.126	128	63040.71	256.282	256.503
128	59943.4	255.9	256.163	128	63475.42	256.29	256.511
128	60378.11	255.9	256.164	128	63910.13	256.252	256.473
128	60812.82	255.824	256.088	128	64344.84	256.282	256.503
128	61247.53	255.824	256.088	128	64779.55	256.252	256.473
128	61682.24	255.9	256.163	128	65214.26	256.312	256.532
128	62116.95	255.833	256.096	128	65648.97	256.29	256.511
128	62551.66	255.9	256.164	128	66083.68	256.29	256.511
128	62986.37	255.862	256.126	128	66518.39	256.282	256.503
128	63421.08	255.862	256.126	128	66953.1	256.252	256.473
128	63855.79	255.862	256.126	128	67387.81	256.26	256.481

128	64290.5	255.9	256.164	128	67822.52	256.252	256.473
128	64725.21	255.9	256.164	128	68257.23	256.32	256.541
128	65159.92	255.825	256.088	128	68691.94	256.252	256.473
128	65594.63	255.862	256.126	128	69126.65	256.282	256.503
128	66029.34	255.862	256.126	128	69561.36	256.29	256.511
128	66464.05	255.833	256.096	128	69996.07	256.274	256.495
128	66898.76	255.862	256.126	128	70430.78	256.282	256.503
128	67333.47	255.832	256.096	128	70865.49	256.252	256.473
128	67768.18	255.9	256.164	128	71300.2	256.282	256.503
128	68202.89	255.9	256.164	128	71734.91	256.328	256.549
128	68637.6	255.862	256.126	128	72169.62	256.26	256.481
128	69072.31	255.862	256.126	128	72604.33	256.29	256.511
128	69507.02	255.862	256.126	128	73039.04	256.252	256.473
128	69941.73	255.833	256.096	128	73473.73	256.29	256.511
128	70376.44	255.862	256.126	128	73908.44	256.328	256.549
128	70811.15	255.862	256.126	128	74343.15	256.29	256.511
128	71245.86	255.832	256.096	128	74777.86	256.29	256.511
128	71680.57	255.862	256.126	128	75212.57	256.328	256.549
128	72115.28	255.862	256.126	128	75647.28	256.29	256.511
128	72549.99	255.862	256.126	128	76081.99	256.29	256.511
128	72984.7	255.862	256.126	128	76516.7	256.282	256.503
128	73419.39	255.833	256.096	128	76951.41	256.29	256.511
128	73854.1	255.862	256.126	128	77386.12	256.252	256.473
128	74288.81	255.862	256.126	128	77820.83	256.29	256.511
128	74723.52	255.825	256.088	128	78255.54	256.328	256.549
128	75158.23	255.824	256.088	128	78690.25	256.252	256.473
128	75592.94	255.9	256.164	128	79124.96	256.32	256.541
128	76027.65	255.862	256.126	128	79559.67	256.252	256.473
128	76462.36	255.832	256.096	128	79994.38	256.252	256.473
128	76897.07	255.87	256.134	128	80429.09	256.29	256.511
128	77331.78	255.824	256.088	128	80863.8	256.29	256.511
128	77766.49	255.9	256.164	128	81298.51	256.252	256.473
128	78201.2	255.862	256.126	128	81733.22	256.328	256.549
128	78635.91	255.862	256.126	128	82167.93	256.29	256.511
128	79070.62	255.862	256.126	128	82602.64	256.252	256.473
128	79505.33	255.862	256.126	128	83037.35	256.282	256.503
128	79940.04	255.862	256.126	128	83472.06	256.282	256.503
128	80374.75	255.862	256.126	128	83906.76	256.29	256.511
128	80809.46	255.862	256.126	128	84341.47	256.282	256.503
128	81244.17	255.825	256.088	128	84776.18	256.252	256.473
128	81678.88	255.9	256.164	128	85210.89	256.252	256.473
128	82113.59	255.862	256.126	128	85645.6	256.29	256.511
128	82548.3	255.824	256.088	128	86080.31	256.312	256.532
128	82983.01	255.795	256.058	129	115.02	256.29	256.511
128	83417.72	255.862	256.126	129	549.73	256.328	256.549
128	83852.43	255.862	256.126	129	984.44	256.282	256.503
128	84287.14	255.825	256.088	129	1419.15	256.29	256.511

128	84721.85	255.862	256.126	129	1853.86	256.358	256.578
128	85156.56	255.824	256.088	129	2288.57	256.274	256.495
128	85591.27	255.862	256.126	129	2723.28	256.252	256.473
128	86025.98	255.892	256.156	129	3157.99	256.282	256.503
129	60.69	255.862	256.126	129	3592.7	256.312	256.532
129	495.4	255.795	256.058	129	4027.41	256.282	256.503
129	930.11	255.862	256.126	129	4462.12	256.29	256.511
129	1364.82	255.862	256.126	129	4896.83	256.282	256.503
129	1799.53	255.862	256.126	129	5331.54	256.274	256.495
129	2234.24	255.862	256.126	129	5766.25	256.282	256.503
129	2668.95	255.862	256.126	129	6200.96	256.29	256.511
129	3103.66	255.9	256.163	129	6635.67	256.312	256.532
129	3538.37	255.862	256.126	129	7070.38	256.29	256.511
129	3973.08	255.87	256.134	129	7505.09	256.29	256.511
129	4407.79	255.862	256.126	129	7939.81	256.29	256.511
129	4842.5	255.825	256.088	129	8374.52	256.29	256.511
129	5277.21	255.862	256.126	129	8809.23	256.252	256.473
129	5711.92	255.824	256.088	129	9243.92	256.29	256.511
129	6146.63	255.862	256.126	129	9678.63	256.274	256.495
129	6581.34	255.795	256.059	129	10113.34	256.252	256.473
129	7016.05	255.862	256.126	129	10548.05	256.252	256.473
129	7450.76	255.825	256.088	129	10982.76	256.312	256.532
129	7885.47	255.892	256.155	129	11417.47	256.282	256.503
129	8320.18	255.862	256.126	129	11852.18	256.252	256.473
129	8754.89	255.862	256.126	129	12286.89	256.282	256.503
129	9189.58	255.9	256.163	129	12721.6	256.282	256.503
129	9624.29	255.832	256.096	129	13156.31	256.29	256.511
129	10059	255.862	256.126	129	13591.02	256.32	256.541
129	10493.71	255.862	256.126	129	14025.73	256.312	256.532
129	10928.42	255.862	256.126	129	14460.44	256.29	256.511
129	11363.13	255.862	256.126	129	14895.15	256.252	256.473
129	11797.84	255.862	256.126	129	15329.86	256.252	256.473
129	12232.55	255.862	256.126	129	15764.57	256.29	256.511
129	12667.26	255.825	256.088	129	16199.28	256.252	256.473
129	13101.97	255.862	256.126	129	16633.99	256.252	256.473
129	13536.68	255.825	256.088	129	17068.7	256.274	256.495
129	13971.39	255.862	256.126	129	17503.41	256.252	256.473
129	14406.1	255.862	256.126	129	17938.12	256.252	256.473
129	14840.81	255.862	256.126	129	18372.83	256.252	256.473
129	15275.52	255.862	256.126	129	18807.54	256.252	256.473
129	15710.23	255.862	256.126	129	19242.25	256.252	256.473
129	16144.94	255.825	256.088	129	19676.96	256.252	256.473
129	16579.65	255.825	256.088	129	20111.67	256.29	256.511
129	17014.36	255.795	256.058	129	20546.38	256.252	256.473
129	17449.07	255.862	256.126	129	20981.09	256.29	256.511
129	17883.78	255.862	256.126	129	21415.79	256.282	256.503
129	18318.49	255.9	256.164	129	21850.5	256.32	256.54

129	18753.2	255.892	256.155	129	22285.21	256.252	256.473
129	19187.91	255.862	256.126	129	22719.7	256.29	256.511
129	19622.62	255.854	256.118	129	23154.63	256.29	256.511
129	20057.33	255.862	256.126	129	23589.34	256.29	256.511
129	20492.04	255.825	256.088	130	385.22	256.282	256.503
129	20926.75	255.862	256.126	130	819.93	256.32	256.54
129	21361.45	255.892	256.155	130	1254.64	256.252	256.473
129	21796.16	255.795	256.058	130	1689.35	256.312	256.532
129	22230.87	255.862	256.126	130	2124.06	256.32	256.54
129	22665.34	255.862	256.126	130	2558.77	256.29	256.511
129	23100.29	255.825	256.088	130	2993.48	256.282	256.503
129	23535	255.87	256.134	130	3428.19	256.29	256.511
130	330.88	255.862	256.126	130	3862.9	256.252	256.473
130	765.59	255.862	256.126	130	4297.61	256.26	256.481
130	1200.3	255.862	256.126	130	4732.32	256.29	256.511
130	1635.01	255.825	256.088	130	5167.03	256.32	256.541
130	2069.72	255.862	256.126	130	5601.74	256.252	256.473
130	2504.43	255.825	256.088	130	6036.45	256.282	256.503
130	2939.14	255.825	256.088	130	6905.87	256.252	256.473
130	3373.85	255.825	256.088	130	7340.58	256.29	256.511
130	3808.56	255.863	256.125	130	7775.29	256.328	256.548
130	4243.27	255.862	256.126	130	8210	256.274	256.494
130	4677.98	255.87	256.134	130	8644.71	256.252	256.473
130	5112.69	255.825	256.088	130	9079.42	256.252	256.473
130	5547.4	255.862	256.126	130	9514.13	256.32	256.54
130	5982.11	255.825	256.088	130	9948.84	256.282	256.503
130	7286.24	255.825	256.088	130	10383.55	256.29	256.511
130	7720.95	255.9	256.163	130	10818.26	256.312	256.532
130	8155.66	255.825	256.088	130	11252.97	256.312	256.532
130	8590.37	255.825	256.088	130	11687.68	256.282	256.502
130	9025.08	255.825	256.088	130	12991.79	256.274	256.495
130	9459.79	255.825	256.088	130	13426.5	256.282	256.503
130	9894.5	255.862	256.126	130	13861.21	256.252	256.473
130	10329.21	255.862	256.126	130	14295.92	256.312	256.532
130	10763.92	255.825	256.088	130	14730.63	256.252	256.473
130	11198.63	255.863	256.125	130	15165.34	256.328	256.548
130	11633.34	255.892	256.155	130	15600.05	256.282	256.503
130	12068.05	255.862	256.126	130	16034.76	256.252	256.473
130	12502.75	255.863	256.125	130	16469.47	256.29	256.511
130	12937.46	255.825	256.088	130	16904.18	256.252	256.473
130	13372.17	255.862	256.126	130	17338.89	256.282	256.503
130	14676.3	255.863	256.125	130	17773.6	256.282	256.503
130	15111.01	255.825	256.088	130	18208.31	256.29	256.511
130	15545.72	255.854	256.118	130	18643.02	256.252	256.473
130	15980.42	255.862	256.126	130	19077.73	256.252	256.473
130	16415.13	255.825	256.088	130	19512.44	256.253	256.473
130	16849.84	255.854	256.118	130	19947.15	256.312	256.532

130	17284.55	255.795	256.058	130	20381.86	256.282	256.503
130	17719.26	255.862	256.126	130	20816.57	256.282	256.503
130	18153.97	255.825	256.088	130	21251.28	256.312	256.532
130	18588.68	255.825	256.088	130	21685.99	256.252	256.473
130	19023.39	255.825	256.088	130	22120.7	256.252	256.473
130	19458.1	255.825	256.088	130	22555.41	256.282	256.503
130	19892.81	255.825	256.088	130	22990.12	256.29	256.511
130	20327.52	255.862	256.126	130	23424.83	256.32	256.54
130	20762.23	255.825	256.088	130	23859.54	256.274	256.494
130	21196.94	255.892	256.155	130	24294.25	256.252	256.473
130	21631.65	255.825	256.088	130	24728.96	256.32	256.54
130	22066.36	255.862	256.126	130	25163.67	256.29	256.511
130	22501.07	255.855	256.117	130	25598.38	256.282	256.503
130	22935.78	255.863	256.125	130	26033.08	256.282	256.503
130	23370.49	255.863	256.125	130	26467.79	256.282	256.503
130	23805.2	255.855	256.117	130	26902.5	256.274	256.495
130	24239.91	255.825	256.088	130	27337.21	256.282	256.503
130	24674.62	255.825	256.088	130	27771.92	256.244	256.465
130	25109.33	255.862	256.126	130	28206.63	256.282	256.503
130	25544.04	255.825	256.088	130	28641.34	256.312	256.532
130	25978.75	255.862	256.126	130	29076.05	256.29	256.511
130	26413.45	255.825	256.088	130	29510.76	256.282	256.503
130	26848.16	255.825	256.088	130	29945.47	256.252	256.473
130	27282.87	255.863	256.125	130	30380.18	256.252	256.473
130	27717.58	255.825	256.088	130	30814.88	256.252	256.473
130	28152.29	255.825	256.088	130	31249.59	256.32	256.54
130	28587	255.825	256.088	130	31684.3	256.282	256.503
130	29021.71	255.854	256.118	130	32119.01	256.282	256.503
130	29456.42	255.862	256.126	130	32553.72	256.282	256.503
130	29891.13	255.863	256.125	130	32988.43	256.282	256.503
130	30325.84	255.854	256.118	130	33423.14	256.312	256.532
130	30760.55	255.825	256.088	130	33857.85	256.32	256.54
130	31195.25	255.863	256.125	130	34292.56	256.282	256.503
130	31629.96	255.825	256.088	130	34727.27	256.274	256.494
130	32064.67	255.862	256.126	130	35161.98	256.282	256.503
130	32499.38	255.825	256.088	130	35596.69	256.312	256.532
130	32934.09	255.825	256.088	130	36031.4	256.282	256.503
130	33368.8	255.862	256.126	130	36466.11	256.312	256.532
130	33803.51	255.825	256.088	130	36900.81	256.282	256.503
130	34238.22	255.855	256.117	130	37335.52	256.312	256.532
130	34672.93	255.825	256.088	130	37770.23	256.282	256.503
130	35107.64	255.862	256.126	130	38204.94	256.252	256.473
130	35542.35	255.825	256.088	130	38639.65	256.312	256.532
130	35977.06	255.825	256.088	131	492.39	256.274	256.494
130	36411.77	255.9	256.163	131	927.1	256.274	256.494
130	36846.48	255.825	256.088	131	1361.81	256.312	256.532
130	37281.18	255.862	256.126	131	1796.52	256.274	256.494

130	37715.89	255.825	256.088	131	2231.23	256.274	256.494
130	38150.6	255.892	256.155	131	2665.94	256.236	256.457
130	38585.31	255.825	256.088	131	3100.65	256.244	256.465
131	438.06	255.825	256.088	131	3535.36	256.274	256.494
131	872.77	255.817	256.08	131	3970.07	256.274	256.494
131	1307.48	255.825	256.088	131	4404.78	256.236	256.457
131	1742.18	255.825	256.088	131	4839.49	256.274	256.494
131	2176.89	255.855	256.117	131	5274.2	256.312	256.532
131	2611.6	255.892	256.155	131	5708.91	256.274	256.494
131	3046.31	255.825	256.088	131	6143.62	256.312	256.532
131	3481.02	255.825	256.087	131	6578.33	256.245	256.465
131	3915.73	255.817	256.08	131	7013.04	256.312	256.532
131	4350.44	255.825	256.088	131	7447.75	256.236	256.457
131	4785.15	255.825	256.088	131	7882.46	256.274	256.495
131	5219.86	255.855	256.117	131	8317.17	256.274	256.494
131	5654.57	255.855	256.117	131	8751.88	256.304	256.524
131	6089.28	255.825	256.088	131	9186.59	256.274	256.494
131	6523.99	255.825	256.088	131	9621.3	256.312	256.532
131	6958.7	255.855	256.117	131	10056.01	256.312	256.532
131	7393.41	255.825	256.088	131	10490.72	256.266	256.486
131	7828.12	255.855	256.117	131	10925.43	256.312	256.532
131	8262.83	255.825	256.087	131	11360.14	256.274	256.494
131	8697.54	255.855	256.117	131	11794.85	256.304	256.524
131	9132.25	255.855	256.117	131	12229.56	256.274	256.494
131	9566.96	255.825	256.087	131	12664.27	256.274	256.494
131	10001.67	255.855	256.117	131	13098.98	256.304	256.524
131	10436.38	255.893	256.155	131	13533.69	256.312	256.532
131	10871.09	255.825	256.088	131	13968.4	256.244	256.465
131	11305.8	255.855	256.117	131	14403.1	256.274	256.494
131	11740.51	255.855	256.117	131	14837.81	256.274	256.494
131	12175.22	255.855	256.117	131	15272.52	256.312	256.532
131	12609.93	255.825	256.088	131	15707.23	256.312	256.532
131	13044.64	255.855	256.117	131	16141.94	256.236	256.457
131	13479.35	255.825	256.087	131	16576.65	256.312	256.532
131	13914.06	255.855	256.117	131	17011.35	256.312	256.532
131	14348.76	255.855	256.117	131	17446.06	256.312	256.532
131	14783.47	255.855	256.117	131	17880.77	256.274	256.494
131	15218.18	255.825	256.087	131	18315.48	256.274	256.494
131	15652.89	255.847	256.109	131	18750.19	256.274	256.494
131	16087.6	255.884	256.147	131	19184.9	256.266	256.486
131	16522.31	255.855	256.117	131	19619.61	256.312	256.532
131	16957.02	255.884	256.147	131	20054.32	256.282	256.503
131	17391.73	255.825	256.088	136	50041.87	256.295	256.514
131	17826.44	255.885	256.147	136	52595.81	256.279	256.498
131	18261.15	255.855	256.117	136	53030.53	256.279	256.498
131	18695.86	255.855	256.117	136	53465.24	256.249	256.468
131	19130.57	255.855	256.117	136	53899.96	256.295	256.514

131	19565.27	255.855	256.117	136	54334.67	256.279	256.498
131	19999.98	255.855	256.117	136	54769.38	256.287	256.506
136	49552.82	255.852	256.112	136	55204.1	256.249	256.468
136	49987.53	255.882	256.142	136	55638.81	256.257	256.476
136	52161.1	255.814	256.074	136	56508.24	256.325	256.544
136	52541.47	255.844	256.104	136	56942.96	256.257	256.476
136	52976.19	255.882	256.142	136	57377.67	256.265	256.484
136	53410.9	255.882	256.142	136	57812.4	256.265	256.484
136	53845.62	255.882	256.142	136	58247.12	256.265	256.484
136	54280.33	255.882	256.142	136	58681.83	256.265	256.484
136	54715.05	255.852	256.112	136	59116.54	256.325	256.544
136	55149.76	255.882	256.142	136	59551.26	256.227	256.446
136	55584.47	255.844	256.104	136	59985.97	256.325	256.544
136	56019.19	255.882	256.142	136	60420.69	256.317	256.536
136	56453.9	255.814	256.074	136	60855.4	256.257	256.476
136	56888.62	255.882	256.142	136	61290.12	256.287	256.506
136	57323.33	255.882	256.142	136	61724.83	256.257	256.476
136	57758.06	255.86	256.12	136	62159.54	256.265	256.484
136	58192.78	255.89	256.15	136	62594.26	256.257	256.476
136	58627.49	255.882	256.141	136	63028.97	256.295	256.514
136	59062.2	255.852	256.112	136	63463.69	256.257	256.476
136	59496.92	255.852	256.112	136	63898.4	256.325	256.544
136	59931.63	255.882	256.142	136	64333.12	256.257	256.476
136	60366.35	255.882	256.142	136	64767.83	256.295	256.514
136	60801.06	255.882	256.142	136	65202.54	256.295	256.514
136	61235.78	255.852	256.112	136	65637.26	256.295	256.514
136	61670.49	255.822	256.082	136	66071.97	256.287	256.506
136	62105.2	255.852	256.112	136	66506.69	256.295	256.514
136	62539.92	255.852	256.112	136	66941.4	256.265	256.484
136	62974.63	255.882	256.142	136	67376.12	256.257	256.476
136	63409.35	255.852	256.112	136	67810.83	256.295	256.514
136	63844.06	255.852	256.112	136	68245.55	256.295	256.514
136	64278.78	255.882	256.142	136	68680.26	256.295	256.514
136	64713.49	255.882	256.142	136	69114.98	256.295	256.514
136	65148.21	255.882	256.142	136	69549.69	256.235	256.454
136	65582.92	255.822	256.082	136	69984.41	256.295	256.514
136	66017.63	255.852	256.112	136	70419.12	256.325	256.544
136	66452.35	255.852	256.112	136	70853.84	256.295	256.514
136	66887.06	255.852	256.112	136	71288.55	256.295	256.514
136	67321.78	255.852	256.112	136	71723.26	256.257	256.476
136	67756.49	255.882	256.142	136	72157.98	256.295	256.514
136	68191.21	255.822	256.082	136	72592.69	256.295	256.514
136	68625.92	255.882	256.142	136	73027.41	256.295	256.514
136	69060.64	255.852	256.112	136	73462.12	256.265	256.484
136	69495.35	255.822	256.082	136	73896.84	256.274	256.492
136	69930.07	255.882	256.142	136	74331.55	256.295	256.514
136	70364.78	255.852	256.112	136	74766.27	256.295	256.514

136	70799.5	255.852	256.112	136	75200.98	256.295	256.514
136	71234.21	255.852	256.112	136	75635.7	256.295	256.514
136	71668.93	255.882	256.142	136	76070.42	256.295	256.514
136	72103.64	255.852	256.112	136	76505.13	256.295	256.514
136	72538.36	255.822	256.082	136	76939.85	256.325	256.544
136	72973.07	255.882	256.142	136	77374.56	256.295	256.514
136	73407.79	255.852	256.112	136	77809.28	256.265	256.484
136	73842.5	255.882	256.141	136	78243.99	256.295	256.514
136	74277.22	255.852	256.112	136	78678.71	256.227	256.446
136	74711.93	255.844	256.104	136	79113.44	256.295	256.514
136	75146.65	255.852	256.112	136	79548.15	256.333	256.552
136	75581.36	255.822	256.082	136	79982.87	256.295	256.514
136	76016.08	255.822	256.082	136	80417.58	256.295	256.514
136	76450.79	255.822	256.082	136	80852.3	256.295	256.514
136	76885.51	255.852	256.112	136	81287.01	256.295	256.514
136	77320.22	255.882	256.142	136	81721.73	256.295	256.514
136	77754.94	255.852	256.112	136	82156.44	256.295	256.514
136	78189.65	255.822	256.082	136	82591.16	256.295	256.514
136	78624.37	255.853	256.111	136	83025.87	256.295	256.514
136	79059.1	255.852	256.112	136	83460.59	256.265	256.484
136	79493.81	255.852	256.112	136	83895.3	256.295	256.514
136	79928.53	255.822	256.082	136	84330.01	256.295	256.514
136	80363.24	255.882	256.141	136	84764.73	256.257	256.476
136	80797.96	255.853	256.111	136	85199.44	256.295	256.514
136	81232.67	255.852	256.112	136	85634.16	303.199	303.461
136	81667.39	255.852	256.112	136	86068.87	256.295	256.514
136	82102.1	255.822	256.082	137	103.59	256.295	256.514
136	82536.82	255.823	256.082	137	538.3	256.257	256.476
136	82971.53	255.823	256.082	137	973.02	256.295	256.514
136	83406.25	255.823	256.082	137	1407.73	256.295	256.514
136	83840.96	255.852	256.112	137	1842.44	256.295	256.514
136	84275.68	255.852	256.112	137	2277.16	256.295	256.514
136	84710.39	255.823	256.082	137	2711.87	256.295	256.514
136	85145.1	255.89	256.15	137	3146.59	256.295	256.514
136	85579.82	255.822	256.082	137	3581.3	256.295	256.514
136	86014.53	255.89	256.15	137	4016.01	256.257	256.476
137	49.25	255.852	256.112	137	4450.73	256.295	256.514
137	483.96	255.852	256.112	137	4885.44	256.295	256.514
137	918.68	255.785	256.044	137	5320.16	256.325	256.544
137	1353.39	255.822	256.082	137	5754.87	256.295	256.514
137	1788.1	255.852	256.112	137	6189.59	256.295	256.514
137	2222.82	255.844	256.104	137	6624.3	256.325	256.544
137	2657.53	255.89	256.15	137	7059.02	256.325	256.544
137	3092.25	255.852	256.112	137	7493.73	256.257	256.476
137	3526.96	255.861	256.119	137	7928.44	256.295	256.514
137	3961.67	255.823	256.082	137	8363.16	256.257	256.476
137	4396.39	255.882	256.141	137	8797.87	256.295	256.514

137	4831.1	255.823	256.082	137	9232.59	256.265	256.484
137	5265.82	255.823	256.082	137	9667.3	256.325	256.544
137	5700.53	255.823	256.082	137	10102.02	256.295	256.514
137	6135.25	255.882	256.141	137	10536.74	256.265	256.484
137	6569.96	255.853	256.111	137	10971.46	256.325	256.544
137	7004.68	255.852	256.112	137	11406.17	256.325	256.544
137	7439.39	255.882	256.141	137	11840.89	256.287	256.506
137	7874.1	255.882	256.141	137	12275.6	256.219	256.438
137	8308.82	255.853	256.111	137	12710.32	256.325	256.544
137	8743.53	255.853	256.111	137	13145.03	256.265	256.484
137	9178.25	255.852	256.112	137	13579.75	256.325	256.544
137	9612.96	255.853	256.111	137	14014.46	256.295	256.514
137	10047.68	255.823	256.082	137	14449.17	256.325	256.544
137	10482.39	255.882	256.141	137	14883.89	256.265	256.484
137	10917.12	255.823	256.082	137	15318.6	256.295	256.514
137	11351.83	255.853	256.111	137	15753.32	256.295	256.514
137	11786.55	255.823	256.082	137	16188.03	256.295	256.514
137	12221.26	255.852	256.112	137	16622.75	256.325	256.544
137	12655.98	255.853	256.111	137	17057.46	256.287	256.506
137	13090.69	255.853	256.111	137	17492.18	256.295	256.514
137	13525.41	255.823	256.082	137	17926.89	256.265	256.484
137	13960.12	255.852	256.112	137	18361.61	256.265	256.484
137	14394.84	255.823	256.082	137	18796.32	256.265	256.484
137	14829.55	255.882	256.141	137	19231.04	256.265	256.484
137	15264.27	255.852	256.112	137	19665.75	256.265	256.484
137	15698.98	255.853	256.111	137	20100.47	256.265	256.484
137	16133.69	255.853	256.111	137	20535.18	256.295	256.514
137	16568.41	255.853	256.111	137	20969.9	256.265	256.484
137	17003.12	255.823	256.082	137	21404.62	256.325	256.544
137	17437.84	255.853	256.111	137	21839.33	256.295	256.514
137	17872.56	255.823	256.082	137	22274.05	256.295	256.514
137	18307.27	255.852	256.112	137	22708.76	256.265	256.484
137	18741.99	255.823	256.082	137	23143.48	256.265	256.484
137	19176.7	255.852	256.112	137	23578.19	256.265	256.484
137	19611.41	255.852	256.112	137	24012.91	256.265	256.484
137	20046.13	255.853	256.111	137	24447.62	256.265	256.484
137	20480.84	255.823	256.082	137	24882.34	256.227	256.446
137	20915.56	255.852	256.112	137	25317.05	256.295	256.514
137	21350.27	255.853	256.111	137	25751.77	256.265	256.484
137	21784.99	255.852	256.112	137	26186.48	256.325	256.544
137	22219.71	255.853	256.111	137	26621.2	256.265	256.484
137	22654.42	255.86	256.12	137	27055.91	256.287	256.506
137	23089.14	255.852	256.112	137	27490.63	256.265	256.484
137	23523.85	255.852	256.112	137	27925.34	256.304	256.522
137	23958.57	255.853	256.111	137	28360.06	256.265	256.484
137	24393.28	255.823	256.082	137	28794.77	256.265	256.484
137	24828	255.852	256.112	137	29229.49	256.265	256.484

137	25262.71	255.853	256.111	137	29664.2	256.265	256.484
137	25697.43	255.852	256.112	137	30098.92	256.295	256.514
137	26132.14	255.853	256.111	137	30533.63	256.265	256.484
137	26566.86	255.852	256.112	137	30968.35	256.265	256.484
137	27001.57	255.89	256.149	137	31403.06	256.257	256.476
137	27436.29	255.853	256.111	137	31837.78	256.295	256.514
137	27871	255.853	256.111	137	32272.48	256.287	256.506
137	28305.72	255.853	256.111	137	32707.19	256.295	256.514
137	28740.43	255.852	256.112	137	33141.91	256.265	256.484
137	29175.15	255.852	256.112	137	33576.62	256.265	256.484
137	29609.86	255.852	256.112	137	34011.34	256.295	256.514
137	30044.58	255.891	256.149	137	34446.06	256.265	256.484
137	30479.29	255.852	256.112	137	34880.77	256.265	256.484
137	30914.01	255.853	256.111	137	35315.49	256.265	256.484
137	31348.72	255.852	256.112	137	35750.2	256.296	256.514
137	31783.44	255.852	256.112	137	36184.92	256.265	256.484
137	32218.14	255.852	256.112	137	36619.63	256.304	256.522
137	32652.86	255.815	256.074	137	37054.35	256.265	256.484
137	33087.57	255.853	256.111	137	37489.06	256.265	256.484
137	33522.29	255.823	256.082	137	37923.78	256.304	256.522
137	33957	255.891	256.149	137	38358.5	256.304	256.522
137	34391.72	255.89	256.149	137	38793.21	256.333	256.552
137	34826.43	255.89	256.149	137	39227.93	256.274	256.492
137	35261.15	255.852	256.112	137	39662.64	256.274	256.492
137	35695.86	255.853	256.111	137	40097.36	256.244	256.462
137	36130.58	255.853	256.111	137	40532.08	256.244	256.462
137	36565.29	255.815	256.074	137	40966.79	256.274	256.492
137	37000.01	255.853	256.111	137	41401.51	256.29	256.508
137	37434.72	255.852	256.112	137	41836.22	256.29	256.508
137	37869.44	255.853	256.111	137	42270.94	256.29	256.508
137	38304.16	255.891	256.149	137	42705.65	256.282	256.5
137	38738.87	255.852	256.112	137	43140.37	256.26	256.478
137	39173.59	255.823	256.082	137	43575.08	256.314	256.533
137	39608.3	255.891	256.149	137	44009.8	225.822	226.011
137	40043.02	255.891	256.149	137	44444.51	256.268	256.487
137	40477.74	255.891	256.149	137	44879.23	256.285	256.503
137	40912.46	255.891	256.149	137	45313.94	256.26	256.478
137	41347.17	255.853	256.111	137	45748.65	256.298	256.517
137	41781.88	255.891	256.149	137	46183.37	256.282	256.5
137	42216.6	255.853	256.111	137	46618.09	256.282	256.5
137	42651.31	255.823	256.082	137	47052.81	256.29	256.508
137	43086.03	255.852	256.112	137	47487.52	256.298	256.516
137	43520.74	255.852	256.112	137	47922.24	256.298	256.516
137	43955.46	255.823	256.082	137	48356.95	256.276	256.495
137	44390.17	255.853	256.111	137	48791.66	256.276	256.495
137	44824.89	255.852	256.112	137	49226.38	256.284	256.503
137	45259.6	255.823	256.082	137	49661.09	256.279	256.497

137	45694.31	255.852	256.112	137	50095.81	256.279	256.497
137	46129.03	255.891	256.149	137	50530.52	256.293	256.511
137	46563.75	255.853	256.111	137	50965.23	256.276	256.495
137	46998.47	255.823	256.082	137	51399.95	256.276	256.495
137	47433.18	255.861	256.119	137	51834.66	256.298	256.517
137	47867.9	255.853	256.111	137	52269.37	256.246	256.465
137	48302.61	255.861	256.119	137	52704.09	256.306	256.525
137	48737.32	255.861	256.119	137	53138.8	256.276	256.495
137	49172.04	255.891	256.149	137	53573.52	256.298	256.517
137	49606.75	255.853	256.111	137	54008.23	256.298	256.517
137	50041.47	255.861	256.119	137	54442.94	256.298	256.517
137	50476.18	255.853	256.111	137	54877.66	256.298	256.516
137	50910.89	255.853	256.111	137	55312.37	256.298	256.516
137	51345.61	255.853	256.111	137	55747.09	256.268	256.487
137	51780.32	255.853	256.111	137	56181.8	256.298	256.516
137	52215.04	255.891	256.149	137	56616.51	256.26	256.478
137	52649.75	255.853	256.111	137	57051.23	256.293	256.511
137	53084.46	255.861	256.119	137	57485.94	256.279	256.497
137	53519.18	255.853	256.111	137	57920.66	256.303	256.522
137	53953.89	255.853	256.111	137	58355.37	256.255	256.473
137	54388.6	255.853	256.111	137	58790.09	256.285	256.503
137	54823.32	255.891	256.149	137	59224.8	256.254	256.473
137	55258.03	255.891	256.149	137	59659.52	256.276	256.495
137	55692.75	255.853	256.111	137	60094.23	256.314	256.533
137	56127.46	255.853	256.111	137	60528.95	256.254	256.473
137	56562.18	255.899	256.157	137	60963.66	256.344	256.563
137	56996.89	255.853	256.111	137	61398.38	256.331	256.549
137	57431.6	255.793	256.052	137	61833.09	256.276	256.494
137	57866.32	255.853	256.111	137	62267.81	256.271	256.489
137	58301.03	255.861	256.119	137	62702.52	256.276	256.495
137	58735.75	255.823	256.082	137	63137.24	256.254	256.473
137	59170.46	255.861	256.119	137	63571.96	256.284	256.503
137	59605.18	255.861	256.119	137	64006.67	256.276	256.495
137	60039.89	255.861	256.119	137	64441.39	256.254	256.473
137	60474.61	255.89	256.149	137	64876.1	256.276	256.495
137	60909.32	255.861	256.119	137	65310.82	256.306	256.525
137	61344.04	255.853	256.111	137	65745.53	256.314	256.533
137	61778.75	255.853	256.111	137	66180.24	256.246	256.465
137	62213.47	255.823	256.082	137	66614.96	256.276	256.494
137	62648.18	255.823	256.082	137	67049.67	256.284	256.503
137	63082.9	255.861	256.119	137	67484.39	256.314	256.533
137	63517.62	255.823	256.082	137	67919.1	256.314	256.533
137	63952.33	255.823	256.081	137	68353.82	256.306	256.525
137	64387.05	255.861	256.119	137	68788.53	256.298	256.517
137	64821.76	255.853	256.111	137	69223.25	256.293	256.511
137	65256.48	255.853	256.111	137	69657.96	256.276	256.495
137	65691.19	255.823	256.082	137	70092.68	256.268	256.486

137	66125.9	255.853	256.111	137	70527.39	256.276	256.495
137	66560.62	255.823	256.081	137	70962.11	256.238	256.456
137	66995.33	255.823	256.082	137	71396.82	256.268	256.486
137	67430.05	255.823	256.082	137	71831.54	256.268	256.486
137	67864.76	255.823	256.081	137	72266.25	256.268	256.486
137	68299.48	255.823	256.082	137	72700.97	256.298	256.516
137	68734.19	255.853	256.111	137	73135.68	256.298	256.516
137	69168.91	255.823	256.081	137	73570.4	256.268	256.486
137	69603.62	255.853	256.111	137	74005.11	256.306	256.525
137	70038.34	255.853	256.111	137	74439.83	256.276	256.495
137	70473.05	255.861	256.119	137	74874.54	256.306	256.525
137	70907.77	255.861	256.119	137	75309.26	256.271	256.489
137	71342.48	255.823	256.082	137	75743.97	256.276	256.495
137	71777.2	255.823	256.082	137	76178.69	256.276	256.494
137	72211.91	255.853	256.111	137	76613.4	256.314	256.533
137	72646.63	255.853	256.111	137	77048.12	195.611	195.77
137	73081.34	255.823	256.082	137	77482.83	256.284	256.503
137	73516.06	255.891	256.149	137	77917.55	256.255	256.473
137	73950.77	255.823	256.081	137	78352.26	256.268	256.486
137	74385.49	255.823	256.081	137	78786.98	256.298	256.516
137	74820.2	255.861	256.119	137	79221.69	256.268	256.487
137	75254.92	255.823	256.082	137	79656.41	256.268	256.486
137	75689.63	255.823	256.081	137	80091.12	256.298	256.517
137	76124.35	255.853	256.111	137	80525.84	256.306	256.525
137	76559.06	255.853	256.111	137	80960.55	256.306	256.525
137	76993.78	255.853	256.111	137	81395.27	256.238	256.456
137	77428.49	255.823	256.081	137	81829.98	256.268	256.486
137	77863.21	255.823	256.082	137	82264.7	256.268	256.486
137	78297.92	255.823	256.082	137	82699.42	256.314	256.533
137	78732.64	255.823	256.082	137	83134.13	256.298	256.516
137	79167.35	255.861	256.119	137	83568.84	256.298	256.516
137	79602.07	255.861	256.119	137	84003.56	256.26	256.478
137	80036.78	255.823	256.081	137	84438.18	256.298	256.516
137	80471.5	255.861	256.119	137	84873.3	256.298	256.516
137	80906.21	255.853	256.111	137	85307.7	256.284	256.503
137	81340.93	255.899	256.157	137	85742.41	256.306	256.525
137	81775.64	255.853	256.111	137	86177.13	256.306	256.525
137	82210.36	255.853	256.111	138	212.44	256.298	256.516
137	82645.08	255.823	256.081	138	647.82	256.276	256.495
137	83079.79	255.853	256.111	138	1081.27	256.276	256.495
137	83514.5	255.853	256.111	138	1515.98	256.298	256.516
137	83949.22	255.861	256.119	138	1950.7	256.268	256.486
137	84383.79	255.89	256.149	138	2385.41	256.314	256.533
137	84818.91	255.853	256.111	138	2820.12	256.298	256.516
137	85253.36	255.891	256.149	138	3254.84	256.298	256.516
137	85688.07	255.853	256.111	138	3689.55	256.328	256.546
137	86122.79	255.823	256.081	138	4124.26	256.298	256.516

138	158.02	255.853	256.111	138	4558.98	256.268	256.486
138	593.39	255.853	256.111	138	4993.69	256.282	256.5
138	1026.93	255.853	256.111	138	5428.41	256.26	256.478
138	1461.64	255.853	256.111	138	5863.12	256.282	256.5
138	1896.36	255.853	256.111	138	6297.83	256.26	256.478
138	2331.07	255.853	256.111	138	6732.55	256.29	256.508
138	2765.78	255.861	256.119	138	7167.26	256.29	256.508
138	3200.5	255.853	256.111	138	7601.98	256.23	256.448
138	3635.21	255.853	256.111	138	8036.69	256.26	256.478
138	4069.93	255.823	256.081	138	8471.4	256.252	256.47
138	4504.64	255.891	256.149	138	8906.12	256.26	256.478
138	4939.35	255.853	256.111	138	9340.83	256.276	256.495
138	5374.07	255.853	256.111	138	9775.55	256.29	256.508
138	5808.78	255.853	256.111	138	10210.26	256.26	256.478
138	6243.5	255.891	256.149	138	10644.99	256.268	256.486
138	6678.21	255.891	256.149	138	11079.71	256.298	256.516
138	7112.92	255.853	256.111	138	11514.42	256.328	256.546
138	7547.64	255.853	256.111	138	11949.13	256.29	256.508
138	7982.35	255.853	256.111	138	12383.85	256.29	256.508
138	8417.07	255.853	256.111	138	12818.56	256.282	256.5
138	8851.78	255.853	256.111	138	13253.28	256.26	256.478
138	9286.49	255.891	256.149	138	13687.99	256.29	256.508
138	9721.21	255.853	256.111	138	14122.71	256.282	256.5
138	10155.92	255.853	256.111	138	14557.42	256.32	256.538
138	10590.65	255.853	256.111	138	14992.14	256.29	256.508
138	11025.37	255.853	256.111	138	15426.85	256.298	256.516
138	11460.08	255.853	256.111	138	15861.57	256.29	256.508
138	11894.8	255.853	256.111	138	16296.28	256.252	256.47
138	12329.51	255.853	256.111	138	16731	256.29	256.508
138	12764.22	255.853	256.111	138	17165.71	256.32	256.538
138	13198.94	255.853	256.111	138	17600.42	256.29	256.508
138	13633.65	255.853	256.111	138	18035.14	256.32	256.538
138	14068.37	255.853	256.111	138	18469.85	256.268	256.486
138	14503.08	255.853	256.111	138	18904.57	256.29	256.508
138	14937.8	255.853	256.111	138	19339.28	256.29	256.508
138	15372.51	255.853	256.111	138	19774	256.282	256.5
138	15807.23	255.853	256.111	138	20208.71	256.282	256.5
138	16241.94	255.853	256.111	138	20643.43	256.29	256.508
138	16676.66	255.891	256.149	138	21078.14	256.29	256.508
138	17111.37	255.853	256.111	138	21512.85	256.328	256.546
138	17546.09	255.853	256.111	138	21947.57	256.29	256.508
138	17980.8	255.853	256.111	138	22382.28	256.29	256.508
138	18415.51	255.853	256.111	138	22817	256.252	256.47
138	18850.23	255.853	256.111	138	23251.71	256.29	256.508
138	19284.94	255.853	256.111	138	23686.43	256.29	256.508
138	19719.66	255.891	256.149	138	24121.14	256.29	256.508
138	20154.37	255.891	256.149	138	24555.86	256.29	256.508

138	20589.09	255.853	256.111	138	24990.57	256.29	256.508
138	21023.8	255.891	256.149	138	25425.29	256.29	256.508
138	21458.51	255.853	256.111	138	25860	256.29	256.508
138	21893.23	255.853	256.111	138	26294.72	256.328	256.546
138	22327.94	255.853	256.111	138	26729.44	256.282	256.5
138	22762.66	255.853	256.111	138	27164.15	256.29	256.508
138	23197.37	255.853	256.111	138	27598.87	256.29	256.508
138	23632.09	255.853	256.111	138	28033.58	256.252	256.47
138	24066.8	255.891	256.149	138	28468.3	256.26	256.478
138	24501.52	255.891	256.149	138	28903.01	256.29	256.508
138	24936.23	255.853	256.111	138	29337.73	256.29	256.508
138	25370.95	255.853	256.111	138	29772.44	256.282	256.5
138	25805.67	255.853	256.111	138	30207.16	256.29	256.508
138	26240.38	255.853	256.111	138	30641.87	256.29	256.508
138	26675.1	255.853	256.111	138	31076.59	256.32	256.538
138	27109.81	255.853	256.111	138	31511.3	256.26	256.478
138	27544.53	255.853	256.111	138	31946.02	256.29	256.508
138	27979.24	255.891	256.149	138	32380.72	256.32	256.538
138	28413.96	255.823	256.081	138	32815.44	256.282	256.5
138	28848.67	255.891	256.149	138	33250.15	256.26	256.478
138	29283.39	255.853	256.111	138	33684.87	256.298	256.516
138	29718.1	255.891	256.149	138	34119.58	256.29	256.508
138	30152.82	255.853	256.111	138	34554.3	256.29	256.508
138	30587.53	255.853	256.111	138	34989.01	256.26	256.478
138	31022.25	255.891	256.149	138	35423.73	256.29	256.508
138	31456.96	255.853	256.111	138	35858.44	256.238	256.456
138	31891.68	255.891	256.149	138	36293.16	256.252	256.47
138	32326.38	255.853	256.111	138	36727.87	256.306	256.524
138	32761.1	255.853	256.111	138	37162.59	256.26	256.478
138	33195.81	255.853	256.111	138	37597.3	256.26	256.478
138	33630.53	255.853	256.111	138	38032.02	256.29	256.508
138	34065.24	255.853	256.111	138	38466.73	256.306	256.525
138	34499.96	255.853	256.111	138	38901.45	256.276	256.494
138	34934.67	255.853	256.111	138	39336.16	256.322	256.541
138	35369.39	255.853	256.111	138	39770.87	256.276	256.494
138	35804.1	255.891	256.149	138	40205.59	256.306	256.524
138	36238.82	255.891	256.149	138	40640.31	256.306	256.524
138	36673.53	255.815	256.073	138	41075.02	256.306	256.524
138	37108.25	255.891	256.149	138	41509.75	256.298	256.516
138	37542.96	255.853	256.111	138	41944.46	256.276	256.495
138	37977.68	255.853	256.111	138	42379.17	256.26	256.478
138	38412.39	255.853	256.111	138	42813.89	256.26	256.478
138	38847.11	255.853	256.111	138	43248.6	256.26	256.478
138	39281.82	255.853	256.111	138	43683.32	256.29	256.508
138	39716.54	255.891	256.149	138	44118.03	256.268	256.486
138	40151.25	255.853	256.111	138	44552.74	256.26	256.478
138	40585.97	255.891	256.149	138	44987.46	256.29	256.508

138	41020.68	255.853	256.111	138	45422.17	256.29	256.508
138	41455.41	255.853	256.111	138	45856.89	256.26	256.478
138	41890.12	255.853	256.111	138	46291.6	256.29	256.508
138	42324.83	255.891	256.149	138	46726.31	256.26	256.478
138	42759.55	255.853	256.111	138	47161.03	256.29	256.508
138	43194.26	255.853	256.111	138	47595.75	256.328	256.546
138	43628.98	255.815	256.073	138	48030.46	256.29	256.508
138	44063.69	255.853	256.111	138	48465.18	256.29	256.508
138	44498.4	255.891	256.149	138	48899.89	256.298	256.516
138	44933.12	255.891	256.149	138	49334.61	256.298	256.516
138	45367.83	255.853	256.111	138	49769.32	256.252	256.47
138	45802.55	255.891	256.149	138	50204.04	256.26	256.478
138	46237.26	255.891	256.149	138	50638.75	256.29	256.508
138	46671.98	255.891	256.149	138	51508.18	256.29	256.508
138	47106.69	255.853	256.111	138	51942.89	256.29	256.508
138	47541.4	255.853	256.111	138	52377.61	256.29	256.508
138	47976.12	255.891	256.149	138	52812.32	256.282	256.5
138	48410.84	255.853	256.111	138	53247.04	256.29	256.508
138	48845.55	255.891	256.149	138	53681.75	256.29	256.508
138	49280.27	255.891	256.149	138	54116.46	256.29	256.508
138	49714.98	255.853	256.111	138	54551.18	256.244	256.462
138	50149.7	255.891	256.149	138	54985.89	256.252	256.47
138	50584.41	255.853	256.111	138	55420.61	256.32	256.538
138	51888.55	255.891	256.149	138	55855.32	256.282	256.5
138	52323.27	255.823	256.081	138	56290.03	256.32	256.538
138	52757.98	255.891	256.149	138	57159.46	256.282	256.5
138	53192.7	255.891	256.149	138	57594.18	256.32	256.538
138	53627.41	255.891	256.149	138	58028.89	256.282	256.5
138	54062.12	255.853	256.111	138	58463.6	256.244	256.462
138	54496.84	255.891	256.149	138	58898.32	256.274	256.492
138	54931.55	255.853	256.111	138	59333.03	256.274	256.492
138	55366.27	255.891	256.149	138	59767.75	256.274	256.492
138	55800.98	255.853	256.111	138	60202.46	256.282	256.5
138	56235.69	255.861	256.119	138	60637.18	256.29	256.508
138	56670.41	255.891	256.149	138	61071.89	256.32	256.538
138	57105.12	255.815	256.073	138	61506.6	256.282	256.5
138	57539.84	255.853	256.111	138	61941.32	256.282	256.5
138	57974.55	255.853	256.111	138	62376.03	256.282	256.5
138	58409.26	255.891	256.149	138	62810.75	256.32	256.538
138	58843.98	255.891	256.149	138	63245.46	256.29	256.508
138	59278.69	255.891	256.149	138	63680.18	256.32	256.538
138	59713.41	255.891	256.149	138	64114.89	256.244	256.462
138	60148.12	255.853	256.111	138	64549.61	256.252	256.47
138	60582.84	255.853	256.111	138	64984.32	256.29	256.508
138	61017.55	255.891	256.149	138	65419.04	256.282	256.5
138	61452.27	255.891	256.149	138	65853.75	256.26	256.478
138	61886.98	255.891	256.149	138	66288.46	256.29	256.508

138	62321.69	255.853	256.111	138	66723.18	256.282	256.5
138	62756.41	255.891	256.149	138	67157.89	256.32	256.538
138	63191.12	255.861	256.119	138	67592.61	256.244	256.462
138	63625.84	255.853	256.111	138	68027.32	256.282	256.5
138	64060.55	255.891	256.149	138	68462.04	256.29	256.508
138	64495.27	255.853	256.111	138	68896.75	256.26	256.478
138	64929.98	255.853	256.111	138	69331.47	256.298	256.516
138	65364.7	255.861	256.119	138	69766.18	256.29	256.508
138	65799.41	255.853	256.111	138	70200.9	256.29	256.508
138	66234.12	255.891	256.149	138	70635.61	256.29	256.508
138	66668.84	255.891	256.149	138	71070.32	256.29	256.508
138	67103.55	255.823	256.081	138	71505.04	256.298	256.516
138	67538.27	255.891	256.149	138	71939.75	256.26	256.478
138	67972.98	255.823	256.081	138	72374.47	256.32	256.538
138	68407.7	255.891	256.149	138	72809.18	256.252	256.47
138	68842.41	255.891	256.149	138	73243.9	256.252	256.47
138	69277.13	255.891	256.149	138	73678.61	256.29	256.508
138	69711.84	255.891	256.149	138	74113.33	256.244	256.462
138	70146.56	255.853	256.111	138	74548.04	256.26	256.478
138	70581.27	255.891	256.149	138	74982.76	256.26	256.478
138	71015.99	255.853	256.111	138	75417.47	256.32	256.538
138	71450.7	255.891	256.149	138	75852.19	256.29	256.508
138	71885.42	255.861	256.119	138	76286.9	256.244	256.462
138	72320.13	255.853	256.111	138	76721.62	256.29	256.508
138	72754.84	255.823	256.081	138	77156.33	256.29	256.508
138	73189.56	255.853	256.111	138	77591.05	256.29	256.508
138	73624.27	255.853	256.111	138	78025.77	256.26	256.478
138	74058.99	255.853	256.111	138	78460.48	256.282	256.5
138	74493.7	255.815	256.073	138	78895.2	256.244	256.462
138	74928.42	255.861	256.119	138	79329.91	256.298	256.516
138	75363.13	255.891	256.149	138	79764.63	256.29	256.508
138	75797.85	255.891	256.149	138	80199.34	256.29	256.508
138	76232.57	255.891	256.149	138	80634.06	256.29	256.508
138	76667.28	255.891	256.149	138	81068.77	256.244	256.462
138	77102	255.891	256.149	138	81503.49	256.26	256.479
138	77536.71	255.891	256.149	138	81938.2	256.32	256.538
138	77971.43	255.891	256.149	138	82372.92	256.32	256.538
138	78406.14	255.891	256.149	138	82807.63	256.282	256.5
138	78840.86	255.891	256.149	138	83242.35	256.282	256.5
138	79275.57	255.861	256.119	138	83677.06	256.32	256.538
138	79710.29	255.861	256.119	138	84546.5	256.29	256.508
138	80145	255.921	256.179	138	84981.21	256.252	256.47
138	80579.72	255.891	256.149	138	85415.93	256.29	256.508
138	81014.43	255.921	256.179	138	86285.36	256.222	256.44
138	81449.15	255.861	256.119	139	320.07	256.26	256.478
138	81883.86	255.823	256.081	139	754.79	256.26	256.478
138	82318.58	255.891	256.149	139	1189.5	256.26	256.478

138	82753.29	255.891	256.149	139	1624.22	256.26	256.478
138	83188.01	255.891	256.149	139	2058.93	256.23	256.448
138	83622.73	255.853	256.111	139	2493.65	256.26	256.478
138	84057.44	255.861	256.119	139	2928.36	256.252	256.47
138	84492.16	255.891	256.149	139	3363.08	256.282	256.5
138	84926.87	255.861	256.119	139	3797.79	256.222	256.44
138	85361.59	255.861	256.119	139	4232.5	256.26	256.478
138	85796.3	255.891	256.149	139	4667.22	256.26	256.478
138	86231.02	255.883	256.141	139	5101.93	256.222	256.44
139	265.73	255.891	256.149	139	5536.65	256.252	256.47
139	700.45	255.823	256.081	139	5971.36	256.282	256.5
139	1135.16	255.891	256.149	139	6406.08	256.252	256.47
139	1569.88	255.861	256.119	139	6840.79	256.29	256.508
139	2004.59	255.891	256.149	139	7275.51	256.261	256.478
139	2439.31	255.785	256.043	139	7710.22	256.244	256.462
139	2874.02	255.854	256.11	139	8144.93	256.282	256.5
139	3308.74	255.883	256.141	139	8579.65	256.244	256.462
139	3743.45	255.891	256.149	139	9014.36	256.321	256.537
139	4178.17	255.853	256.111	139	9449.08	256.282	256.5
139	4612.88	255.785	256.043	139	9883.79	256.252	256.47
139	5047.59	255.853	256.111	139	10318.51	256.282	256.5
139	5482.31	255.853	256.111	139	10753.22	256.282	256.5
139	5917.02	255.891	256.149	139	11187.94	256.244	256.462
139	6351.74	255.891	256.149	139	11622.65	256.244	256.462
139	6786.45	255.921	256.178	139	12057.37	256.29	256.508
139	7221.17	255.891	256.149	139	12492.08	256.282	256.5
139	7655.88	255.891	256.149	139	12926.8	256.29	256.508
139	8090.6	255.845	256.103	139	13361.51	256.282	256.5
139	8525.31	255.853	256.111	139	13796.23	256.244	256.462
139	8960.02	255.786	256.043	139	14230.94	256.244	256.462
139	9394.74	255.823	256.081	139	14665.66	256.252	256.47
139	9829.45	255.861	256.119	139	15100.37	256.282	256.5
139	10264.17	255.853	256.111	139	15535.08	256.244	256.462
139	10698.88	255.823	256.081	139	15969.8	256.274	256.492
139	11133.6	255.853	256.111	139	16404.51	256.274	256.492
139	11568.31	255.853	256.111	139	16839.23	256.274	256.492
139	12003.03	255.891	256.149	139	17273.94	256.282	256.5
139	12437.74	255.921	256.179	139	17708.66	256.274	256.492
139	12872.46	255.891	256.149	139	18143.37	256.252	256.47
139	13307.17	255.823	256.081	139	18578.09	256.244	256.462
139	13741.89	255.891	256.149	139	19012.8	256.274	256.492
139	14176.6	255.853	256.111	139	19447.52	256.244	256.462
139	14611.32	255.861	256.119	139	19882.23	256.274	256.492
139	15046.03	255.921	256.179	139	20316.95	256.206	256.424
139	15480.75	255.891	256.149	139	20751.67	256.312	256.53
139	15915.46	255.891	256.149	139	21186.38	256.274	256.492
139	16350.18	255.921	256.179	139	21621.1	256.274	256.492

139	16784.89	255.891	256.149	139	22055.81	256.282	256.5
139	17219.61	255.853	256.111	139	22490.53	256.244	256.462
139	17654.32	255.853	256.111	139	22925.24	256.274	256.492
139	18089.04	255.853	256.111	139	23359.96	256.274	256.492
139	18523.75	255.853	256.111	139	23794.67	256.274	256.492
139	18958.47	255.883	256.141	139	24229.39	256.274	256.492
139	19393.18	255.853	256.111	139	24664.1	256.274	256.492
139	19827.9	255.853	256.111	139	25098.82	256.304	256.522
139	20262.61	255.823	256.081	139	25533.53	256.274	256.492
139	20697.33	255.921	256.178	139	25968.25	256.274	256.492
139	21132.04	255.823	256.081	139	26402.96	256.282	256.5
139	21566.76	255.883	256.141	139	26837.68	256.312	256.53
139	22001.47	255.891	256.149	139	27272.39	256.252	256.47
139	22436.19	255.883	256.14	139	27707.11	256.282	256.5
139	22870.9	255.921	256.179	139	28141.83	256.312	256.53
139	23305.62	255.883	256.141	139	28576.54	256.282	256.5
139	23740.33	255.891	256.149	139	29011.26	256.274	256.492
139	24175.05	255.883	256.141	139	29445.97	256.274	256.492
139	24609.76	255.891	256.149	139	29880.69	256.274	256.492
139	25044.48	255.853	256.111	139	30315.4	256.274	256.492
139	25479.19	255.891	256.149	139	30750.11	256.312	256.53
139	25913.91	255.891	256.149	139	31184.83	256.274	256.492
139	26348.62	255.853	256.111	139	31619.54	256.312	256.53
139	26783.34	255.891	256.149	139	32054.26	256.312	256.53
139	27218.06	255.861	256.119	139	32488.97	256.282	256.5
139	27652.77	255.853	256.111	139	32923.69	256.274	256.492
139	28087.49	255.883	256.141	139	33358.4	256.252	256.47
139	28522.2	255.861	256.119	139	33793.12	256.282	256.5
139	28956.92	255.891	256.149	139	34227.83	256.32	256.538
139	29391.63	255.853	256.111	139	34662.55	256.252	256.47
139	29826.35	255.861	256.119	139	35097.26	256.282	256.5
139	30261.06	255.823	256.081	139	35531.98	256.312	256.53
139	30695.77	255.853	256.111	139	35966.7	256.274	256.492
139	31130.49	255.853	256.111	139	36401.41	256.312	256.53
139	31565.2	255.883	256.141	139	36836.13	256.244	256.462
139	31999.92	255.891	256.149	139	37270.84	256.312	256.53
139	32434.63	255.861	256.119	139	37705.56	256.304	256.522
139	32869.35	255.861	256.119	139	38140.27	256.312	256.53
139	33304.06	255.861	256.119	139	38574.99	256.282	256.5
139	33738.78	255.891	256.149	139	39009.7	256.282	256.5
139	34173.49	255.891	256.149	139	39444.42	256.282	256.5
139	34608.21	255.891	256.149	139	39879.13	256.282	256.5
139	35042.93	255.853	256.111	139	40313.85	256.274	256.492
139	35477.64	255.891	256.149	139	40748.57	256.274	256.492
139	35912.36	255.853	256.111	139	41183.28	256.312	256.53
139	36347.07	255.815	256.073	139	41618	256.274	256.492
139	36781.79	255.891	256.149	139	42052.71	256.312	256.53

139	37216.5	255.861	256.119	139	42487.43	256.274	256.492
139	37651.22	255.815	256.073	139	42922.14	256.312	256.53
139	38085.93	255.861	256.119	139	43356.86	256.274	256.492
139	38520.65	255.861	256.119	139	43791.58	256.274	256.492
139	38955.36	255.853	256.111	139	44226.29	256.274	256.492
139	39390.08	255.921	256.179	139	44661.01	256.274	256.492
139	39824.8	255.861	256.119	139	45095.72	256.274	256.492
139	40259.51	255.921	256.179	139	45530.44	256.274	256.492
139	40694.23	255.853	256.111	139	45965.16	256.304	256.522
139	41128.94	255.823	256.081	139	46399.87	256.244	256.462
139	41563.66	255.861	256.119	139	46834.59	256.274	256.492
139	41998.37	255.853	256.111	139	47269.3	256.274	256.492
139	42433.09	255.883	256.14	139	47704.02	256.274	256.492
139	42867.81	255.891	256.149	139	48138.74	256.312	256.53
139	43302.52	255.853	256.111	139	48573.45	256.266	256.484
139	43737.24	255.853	256.111	139	49008.17	256.312	256.53
139	44171.95	255.853	256.111	139	49442.88	256.304	256.522
139	44606.67	255.824	256.081	139	49877.6	256.274	256.492
139	45041.38	255.921	256.179	139	50312.32	256.282	256.5
139	45476.1	255.891	256.149	139	50747.03	256.274	256.492
139	45910.82	255.853	256.111	139	51181.75	256.342	256.56
139	46345.53	255.883	256.141	139	51616.46	256.312	256.53
139	46780.25	255.891	256.149	139	52051.18	256.274	256.492
139	47214.96	255.853	256.111	139	52485.9	256.274	256.492
139	47649.68	255.883	256.141	139	52920.61	256.312	256.53
139	48084.4	255.883	256.141	139	53355.32	256.304	256.522
139	48519.11	255.845	256.103	139	53790.03	256.304	256.522
139	48953.83	255.853	256.111	139	54224.74	256.304	256.522
139	49388.54	255.891	256.149	139	54659.45	256.304	256.522
139	49823.26	255.853	256.111	139	55094.16	256.274	256.492
139	50257.98	255.883	256.14	139	55528.87	256.304	256.522
139	50692.69	255.891	256.149	139	55963.58	256.304	256.522
139	51127.41	255.853	256.111	139	56398.29	256.274	256.492
139	51562.12	255.853	256.111	139	56833.00	256.274	256.492
139	51996.84	255.921	256.179	139	57267.71	256.274	256.492
139	52431.56	255.883	256.141	139	57702.42	256.304	256.522
139	52866.27	255.853	256.111	139	58137.13	256.282	256.5
139	53300.99	255.853	256.111	139	58571.84	256.304	256.522
139	53735.71	255.883	256.141	139	59006.55	256.274	256.492
139	54170.43	255.883	256.141	139	59441.26	256.282	256.5
139	54605.15	255.921	256.178	139	59875.97	256.282	256.5
139	55039.87	255.921	256.178	139	60310.68	256.32	256.538
139	55474.59	255.853	256.111	139	60745.39	256.282	256.5
139	55909.31	255.883	256.141	139	61180.10	256.312	256.53
139	56343.99	255.883	256.141	139	61614.81	256.328	256.546
139	56778.71	255.921	256.178	139	62049.52	256.282	256.5
139	57213.42	255.921	256.178	139	62484.23	256.282	256.5
139	57648.14	255.883	256.141	139	62918.94	256.282	256.5
139	58082.85	255.921	256.179	139	63353.65	256.282	256.5
139	58517.57	255.891	256.149	139	63788.36	256.282	256.5
139	58952.28	255.883	256.141	139	64223.07	256.342	256.56
				139	64657.78	256.244	256.462

139	59387	255.883	256.14	139	65092.63	256.32	256.538
139	59821.71	255.883	256.14	139	65527.35	256.282	256.5
139	60256.43	255.891	256.149	139	65962.06	256.282	256.5
139	60691.14	255.853	256.111	139	66396.78	256.282	256.5
139	61125.86	255.883	256.14	139	66831.49	256.244	256.462
139	61560.57	255.891	256.148	139	67266.21	256.282	256.5
139	61995.29	255.823	256.081	139	67700.93	256.32	256.538
139	62430.01	255.861	256.119	139	68135.64	256.29	256.508
139	62864.72	255.853	256.111	139	68570.36	256.32	256.538
139	63299.44	255.891	256.149	139	69005.07	256.282	256.5
139	63734.15	255.883	256.141	139	69439.79	256.282	256.5
139	64168.87	255.823	256.081	139	69874.5	256.29	256.508
139	64603.58	255.853	256.111	139	70309.22	256.32	256.538
139	65038.3	255.853	256.111	139	70743.93	256.32	256.538
139	65473.01	255.891	256.148	139	71178.65	256.32	256.538
139	65907.72	255.861	256.119	139	71613.37	256.312	256.53
139	66342.44	255.891	256.149	139	72048.08	256.252	256.47
139	66777.16	255.862	256.118	139	72482.8	256.29	256.508
139	67211.87	255.853	256.111	139	72917.51	256.282	256.5
139	67646.59	255.861	256.119	139	73352.23	256.312	256.53
139	68081.3	255.853	256.111	139	73786.95	256.32	256.538
139	68516.02	255.861	256.119	139	74656.39	256.328	256.546
139	68950.73	255.824	256.081	139	75091.1	256.282	256.5
139	69385.45	255.824	256.08	139	75525.82	256.282	256.5
139	69820.16	255.854	256.11	139	75960.53	256.244	256.462
139	70254.88	255.861	256.119	139	76395.25	256.274	256.492
139	70689.6	255.853	256.111	139	76829.97	256.282	256.5
139	71124.31	255.853	256.111	139	77264.68	256.312	256.53
139	71559.03	255.884	256.14	139	77699.4	256.32	256.538
139	71993.74	255.891	256.149	139	78134.12	256.29	256.508
139	72428.46	255.883	256.14	139	78568.83	256.282	256.5
139	72863.17	255.891	256.148	139	79003.55	256.282	256.5
139	73297.89	255.891	256.148	139	79438.27	256.282	256.5
139	73732.61	255.816	256.073	139	79872.98	256.282	256.5
139	74602.05	255.948	256.092	139	80307.7	256.282	256.5
139	75036.76	255.883	256.141	139	80742.41	256.312	256.53
139	75471.48	255.921	256.179	139	81177.12	256.312	256.53
139	75906.19	255.853	256.111	139	81611.83	256.168	256.386
139	76340.91	255.883	256.14	139	82046.55	256.35	256.568
139	76775.63	255.853	256.111	139	82915.98	256.32	256.538
139	77210.34	255.853	256.111	139	83350.7	256.282	256.5
139	77645.06	255.816	256.073	139	83785.41	256.282	256.5
139	78079.78	255.891	256.149	139	84220.13	256.282	256.5
139	78514.49	255.853	256.111	139	85089.56	256.29	256.508
139	78949.21	255.891	256.149	139	85524.28	256.312	256.53
139	79383.93	255.823	256.081	139	85958.99	256.274	256.492
139	79818.64	255.883	256.14	139	86393.71	256.282	256.5

139	80253.36	255.891	256.148	140	428.42	256.312	256.53
139	80688.08	255.824	256.081	140	1297.86	256.312	256.53
139	81122.78	255.853	256.111	140	1732.57	256.312	256.53
139	81557.49	255.883	256.14	140	2167.29	256.312	256.53
139	81992.21	255.921	256.178	140	2602.01	256.312	256.53
139	82426.93	255.883	256.14	140	3036.72	256.312	256.53
139	82861.64	255.854	256.11	140	3471.44	256.312	256.53
139	83296.36	255.883	256.14	140	3906.15	256.312	256.53
139	83731.07	255.921	256.178	140	4775.59	256.312	256.53
139	84165.79	255.883	256.14	140	5210.3	256.342	256.56
139	84600.51	255.824	256.081	140	5645.02	256.312	256.53
139	85035.22	255.921	256.178	140	6079.74	256.282	256.5
139	85469.94	255.891	256.149	140	6514.45	256.312	256.53
139	85904.65	255.883	256.14	140	6949.17	256.32	256.538
140	374.09	255.854	256.11	140	7383.88	256.312	256.53
140	808.8	255.883	256.14	140	7818.6	256.312	256.53
140	1243.52	255.891	256.149	140	8253.32	256.312	256.53
140	1678.23	255.853	256.111	140	8688.03	256.282	256.5
140	2112.95	255.883	256.141	140	9122.75	256.312	256.53
140	2547.67	255.854	256.11	140	9557.47	256.312	256.529
140	2982.38	255.921	256.179	140	9992.18	256.282	256.5
140	3417.1	255.854	256.11	140	10426.9	256.282	256.5
140	3851.81	255.883	256.141	140	10861.62	256.312	256.53
140	4286.53	255.853	256.111	140	11296.33	256.312	256.53
140	4721.25	255.883	256.14	140	11731.05	256.312	256.53
140	5155.96	255.883	256.14	140	12165.77	256.282	256.5
140	5590.68	255.883	256.14	140	12600.48	256.282	256.5
140	6025.4	255.853	256.111	140	13035.2	256.32	256.538
140	6460.11	255.883	256.14	140	13469.92	256.282	256.5
140	6894.83	255.883	256.14	140	13904.63	256.282	256.5
140	7329.54	255.883	256.14	140	14339.34	256.312	256.53
140	7764.26	255.883	256.14	140	14774.06	256.312	256.53
140	8198.98	255.921	256.178	140	15208.77	256.312	256.53
140	8633.69	255.921	256.178	140	15643.49	256.312	256.53
140	9068.41	255.854	256.11	140	16078.2	256.312	256.53
140	9503.13	255.853	256.111	140	16512.92	256.312	256.53
140	9937.84	255.921	256.178	140	16947.64	256.282	256.5
140	10372.56	255.883	256.14	140	17382.35	256.312	256.53
140	10807.28	255.891	256.149	140	17817.07	256.312	256.53
140	11241.99	255.883	256.14	140	18251.78	256.312	256.53
140	11676.71	255.891	256.148	140	18686.5	256.282	256.5
140	12111.43	255.891	256.149	140	19121.22	256.282	256.5
140	12546.14	255.861	256.119	140	19555.93	256.32	256.538
140	12980.86	255.891	256.148	140	19990.65	256.282	256.5
140	13415.58	255.891	256.149	140	20425.37	256.32	256.538
140	13850.29	255.854	256.11	140	20860.08	256.312	256.53
140	14285	255.883	256.14	140	21294.8	256.312	256.53

140	14719.72	255.883	256.141	140	21729.52	256.282	256.5
140	15154.43	255.861	256.119	140	22598.95	256.312	256.53
140	15589.15	255.891	256.149	140	23033.67	256.312	256.53
140	16023.87	255.891	256.148	140	23468.39	256.312	256.53
140	16458.58	255.824	256.081	140	23903.1	256.312	256.53
140	16893.3	255.824	256.081	140	24337.82	256.274	256.491
140	17328.01	255.861	256.119	140	24772.54	256.274	256.492
140	17762.73	255.861	256.119	140	25207.25	256.282	256.5
140	18197.45	255.921	256.178	140	25641.97	256.282	256.5
140	18632.16	255.921	256.178	140	26076.69	256.312	256.53
140	19066.88	255.883	256.14	140	26511.41	256.282	256.5
140	19501.59	255.883	256.14	140	26946.12	256.312	256.53
140	19936.31	255.921	256.178	140	27380.84	256.282	256.5
140	20371.03	255.921	256.178	140	27815.56	256.312	256.53
140	20805.74	255.921	256.178	140	28250.27	256.312	256.53
140	21240.46	255.883	256.14	140	28684.99	256.282	256.5
140	21675.18	255.883	256.14	140	29119.71	256.282	256.5
140	22109.9	255.854	256.11	140	29554.42	256.312	256.53
140	22544.61	255.854	256.11	140	29989.13	256.282	256.5
140	22979.33	255.853	256.111	140	30423.84	256.32	256.538
140	23414.05	255.854	256.11	140	30858.56	256.282	256.5
140	23848.77	255.854	256.11	140	31293.27	256.283	256.499
140	24283.48	255.854	256.11	140	31727.99	256.282	256.5
140	24718.2	255.862	256.118	140	32162.71	256.282	256.5
140	25152.92	255.854	256.11	140	32597.42	256.313	256.529
140	25587.63	255.824	256.08	140	33032.14	256.282	256.5
140	26022.35	255.891	256.149	140	33466.86	256.252	256.47
140	26457.07	255.854	256.11	140	33901.57	256.321	256.537
140	26891.78	255.854	256.11	140	34336.29	256.342	256.56
140	27326.5	255.884	256.14	140	34771.01	256.282	256.5
140	27761.22	255.824	256.081	140	35205.72	256.342	256.56
140	28195.93	255.853	256.111	140	35640.44	256.32	256.538
140	28630.65	255.862	256.118	140	36075.16	256.282	256.5
140	29065.37	255.824	256.081	140	36509.87	256.282	256.5
140	29500.08	255.892	256.148	140	36944.59	256.274	256.491
140	29934.79	255.824	256.08	140	37379.3	256.282	256.5
140	30369.5	255.883	256.14	140	37814.02	256.282	256.5
140	30804.22	255.891	256.149	140	38248.74	256.282	256.5
140	31238.94	255.824	256.081	140	38683.45	256.282	256.5
140	31673.65	255.853	256.111	140	39118.17	256.32	256.538
140	32108.37	255.854	256.11	140	39552.89	256.282	256.5
140	32543.08	255.921	256.178	140	39987.6	256.282	256.5
140	32977.8	255.854	256.11	140	40422.32	256.282	256.5
140	33412.52	255.854	256.11	140	40857.04	256.298	256.516
140	33847.23	255.854	256.11	140	41291.76	256.282	256.5
140	34281.95	255.891	256.148	140	41726.47	256.282	256.5
140	34716.67	255.921	256.178	140	42161.19	256.282	256.5

140	35151.38	255.891	256.148	140	42595.91	256.282	256.5
140	35586.1	255.854	256.11	140	43030.62	256.312	256.53
140	36020.82	255.854	256.11	140	43465.34	256.282	256.5
140	36455.53	255.883	256.14	140	43900.06	256.282	256.5
140	36890.25	255.891	256.149	140	44334.77	256.298	256.516
140	37324.97	255.921	256.178	140	44769.49	256.282	256.5
140	37759.68	255.883	256.14	140	45204.21	256.32	256.538
140	38194.4	255.824	256.081	140	45638.92	256.282	256.5
140	38629.12	255.824	256.081	140	46073.64	256.312	256.53
140	39063.83	255.921	256.178	140	46508.36	256.282	256.5
140	39498.55	255.883	256.14	140	46943.08	256.282	256.5
140	39933.27	255.883	256.14	140	47377.79	256.282	256.5
140	40367.98	255.883	256.14	140	47812.51	256.282	256.5
140	40802.7	255.854	256.11	140	48247.23	256.312	256.53
140	41237.42	255.883	256.14	140	48681.94	256.282	256.5
140	41672.13	255.921	256.178	140	49116.66	256.282	256.5
140	42106.85	255.854	256.11	140	49551.38	256.282	256.5
140	42541.57	255.892	256.148	140	49986.1	256.32	256.538
140	42976.28	255.854	256.11	140	50420.81	256.282	256.5
140	43411	255.854	256.11	140	50855.53	256.282	256.5
140	43845.72	255.921	256.178	140	51290.25	256.282	256.5
140	44280.43	255.921	256.178	140	51724.97	256.312	256.53
140	44715.15	255.891	256.148	140	52159.68	256.282	256.5
140	45149.87	255.854	256.11	140	52594.4	256.312	256.53
140	45584.58	255.883	256.14	140	53029.12	256.312	256.53
140	46019.3	255.824	256.08	140	53463.83	256.282	256.5
140	46454.02	255.891	256.148	140	53898.55	256.32	256.538
140	46888.74	255.891	256.148	140	54333.27	256.35	256.568
140	47323.45	255.891	256.148	140	54767.99	256.312	256.53
140	47758.17	255.883	256.14	140	55202.7	256.312	256.53
140	48192.89	255.854	256.11	140	55637.42	256.312	256.53
140	48627.6	255.854	256.11	140	56072.14	256.342	256.559
140	49062.32	255.846	256.102	140	56506.86	256.312	256.53
140	49497.04	255.891	256.148	140	56941.57	256.312	256.53
140	49931.76	255.891	256.148	140	57376.29	256.312	256.53
140	50366.47	255.854	256.11	140	57811	256.304	256.522
140	50801.19	255.921	256.178	140	58245.72	256.312	256.53
140	51235.91	255.854	256.11	140	58680.44	256.312	256.53
140	51670.63	255.883	256.14	140	59115.15	256.312	256.53
140	52105.34	255.891	256.148	140	59549.87	256.35	256.568
140	52540.06	255.854	256.11	140	59984.59	256.342	256.559
140	52974.78	255.921	256.178	140	60419.3	256.32	256.538
140	53409.49	255.891	256.148	140	60854.02	256.312	256.53
140	53844.21	255.921	256.178	140	61288.73	256.312	256.53
140	54278.93	255.862	256.118	140	61723.45	256.282	256.5
140	54713.65	255.921	256.178	140	62158.17	256.312	256.53
140	55148.36	255.883	256.14	140	62592.88	256.32	256.538

140	55583.08	255.854	256.11	140	63027.6	256.312	256.53
140	56017.8	255.854	256.11	140	63462.32	256.312	256.53
140	56452.52	255.883	256.14	140	63897.03	256.312	256.53
140	56887.23	255.862	256.118	140	64331.75	256.282	256.5
140	57321.95	255.854	256.11	140	64766.46	256.252	256.47
140	57756.66	255.921	256.178	140	65201.18	256.312	256.53
140	58191.38	255.921	256.178	140	65635.9	256.312	256.53
140	58626.1	255.884	256.14	140	66070.61	256.312	256.53
140	59060.81	255.854	256.11	140	66505.33	256.312	256.53
140	59495.53	255.884	256.14	140	66940.05	256.312	256.53
140	59930.25	255.854	256.11	140	67374.76	256.312	256.53
140	60364.96	255.921	256.178	140	67809.48	256.312	256.53
140	60799.68	255.891	256.148	140	68244.2	256.274	256.492
140	61234.4	255.892	256.148	140	68678.91	256.312	256.53
140	61669.11	255.921	256.178	140	69113.63	256.312	256.53
140	62103.83	255.892	256.148	140	69548.35	256.312	256.53
140	62538.54	255.891	256.148	140	69983.06	256.32	256.538
140	62973.26	255.884	256.14	140	70417.78	256.342	256.56
140	63407.98	255.921	256.178	140	70852.5	256.282	256.5
140	63842.69	255.854	256.11	140	71287.21	256.312	256.53
140	64277.41	255.921	256.178	140	71721.93	256.274	256.492
140	64712.13	255.921	256.178	140	72156.65	256.282	256.5
140	65146.84	255.854	256.11	140	72591.36	256.29	256.508
140	65581.56	255.883	256.14	140	73026.08	256.252	256.47
140	66016.27	255.884	256.14	140	73460.8	256.312	256.529
140	66450.99	255.884	256.14	140	73895.52	256.252	256.47
140	66885.71	255.884	256.14	140	74330.23	256.32	256.538
140	67320.42	255.854	256.11	140	74764.95	256.29	256.508
140	67755.14	255.883	256.14	140	75199.67	256.329	256.546
140	68189.86	255.891	256.148	140	75634.38	256.35	256.568
140	68624.57	255.824	256.08	140	76069.1	256.282	256.5
140	69059.29	255.884	256.14	140	76503.82	256.312	256.53
140	69494.01	255.921	256.178	140	76938.53	256.312	256.529
140	69928.72	255.854	256.11	140	77373.25	256.312	256.53
140	70363.44	255.892	256.148	140	77807.97	256.342	256.559
140	70798.16	255.854	256.11	140	78242.69	256.342	256.559
140	71232.87	255.884	256.14	140	78677.4	256.351	256.567
140	71667.59	255.854	256.11	140	79112.13	256.312	256.53
140	72102.31	255.884	256.14	140	79546.84	256.312	256.53
140	72537.02	255.892	256.148	140	79981.56	256.312	256.53
140	72971.74	255.884	256.14	140	80416.28	256.32	256.538
140	73406.46	255.854	256.11	140	80850.99	256.283	256.499
140	73841.18	255.892	256.148	140	81285.71	256.329	256.546
140	74275.89	255.884	256.14	140	81720.43	256.291	256.508
140	74710.61	255.921	256.178	140	82155.15	256.282	256.5
140	75145.33	255.921	256.178	140	82589.86	256.312	256.53
140	75580.04	255.884	256.14	140	83024.58	256.282	256.5

140	76014.76	255.883	256.14	140	83459.3	256.252	256.47
140	76449.48	255.854	256.11	140	83894.01	256.282	256.5
140	76884.19	255.854	256.11	140	84328.73	256.312	256.53
140	77318.91	255.854	256.11	140	84763.45	256.312	256.53
140	77753.63	255.884	256.14	140	85198.16	256.252	256.47
140	78188.35	255.884	256.14	140	85632.88	256.32	256.538
140	78623.06	255.883	256.14	140	86067.6	256.252	256.47
140	79057.79	255.854	256.11	141	102.32	256.282	256.5
140	79492.5	255.854	256.11	141	537.03	256.312	256.53
140	79927.22	255.854	256.11	141	971.75	256.312	256.53
140	80361.94	255.884	256.14	141	1406.47	256.32	256.538
140	80796.65	255.892	256.148	141	1841.18	256.282	256.5
140	81231.37	255.892	256.148	141	2275.9	256.312	256.53
140	81666.09	255.921	256.178	141	2710.62	256.312	256.53
140	82100.81	255.892	256.148	141	3145.34	256.32	256.538
140	82535.52	255.892	256.148	141	3580.05	256.312	256.529
140	82970.24	255.921	256.178	141	4014.77	256.32	256.538
140	83404.96	255.892	256.148	141	4449.49	256.312	256.529
140	83839.67	255.884	256.14	141	4884.21	256.312	256.53
140	84274.39	255.884	256.14	141	5318.92	256.282	256.5
140	84709.11	255.854	256.11	141	5753.64	256.252	256.47
140	85143.82	255.854	256.11	141	6188.36	256.282	256.5
140	85578.54	255.884	256.14	141	6623.07	256.252	256.47
140	86013.26	255.854	256.11	141	7057.79	256.282	256.5
141	47.98	255.862	256.118	141	7492.51	256.282	256.5
141	482.69	255.884	256.14	141	7927.23	256.312	256.53
141	917.41	255.884	256.14	141	8361.95	256.32	256.538
141	1352.13	255.921	256.178	141	8796.66	256.282	256.5
141	1786.84	255.921	256.178	141	9231.38	256.312	256.53
141	2221.56	255.883	256.14	141	10100.82	256.282	256.5
141	2656.28	255.854	256.11	141	10970.25	256.32	256.538
141	3091	255.922	256.178	141	11404.97	256.32	256.538
141	3525.71	255.892	256.148	141	11839.69	256.32	256.538
141	3960.43	255.854	256.11	141	12274.4	256.282	256.5
141	4395.15	255.892	256.148	141	12709.12	256.29	256.508
141	4829.87	255.854	256.11	141	13143.84	256.32	256.538
141	5264.58	255.854	256.11	141	13578.56	256.32	256.538
141	5699.3	255.862	256.118	141	14013.27	256.282	256.5
141	6134.02	255.884	256.14	141	14447.99	256.282	256.5
141	6568.74	255.884	256.14	141	14882.71	256.29	256.508
141	7003.45	255.892	256.148	141	15317.43	256.358	256.576
141	7438.17	255.884	256.14	141	15752.15	256.329	256.546
141	7872.89	255.884	256.14	141	16186.86	256.282	256.5
141	8307.61	255.884	256.14	141	16621.58	256.32	256.538
141	8742.32	255.922	256.178	141	17056.3	256.32	256.538
141	9177.04	255.884	256.14	141	17491.02	256.282	256.5
141	10046.48	255.884	256.14	141	17925.73	256.312	256.53

141	10481.19	255.854	256.11	141	18360.44	256.283	256.499
141	10915.91	255.884	256.14	141	18795.16	256.35	256.568
141	11785.35	255.846	256.102	141	19229.88	256.282	256.5
141	12220.06	255.854	256.11	141	19664.6	256.321	256.538
141	12654.78	255.922	256.178	141	20099.31	256.282	256.5
141	13089.5	255.862	256.118	141	20534.03	256.283	256.499
141	13524.22	255.921	256.178	141	20968.75	256.283	256.499
141	13958.93	255.854	256.11	141	21403.47	256.283	256.499
141	14393.65	255.892	256.148	141	21838.18	256.312	256.529
141	14828.37	255.862	256.118	141	22272.9	256.283	256.499
141	15263.09	255.884	256.14	141	22707.62	256.312	256.53
141	15697.81	255.892	256.148	141	23142.34	256.29	256.508
141	16132.52	255.854	256.11	141	23577.06	256.32	256.538
141	16567.24	255.922	256.178	141	24011.77	256.282	256.5
141	17001.96	255.884	256.14	141	24446.49	256.283	256.499
141	17436.68	255.892	256.148	141	24881.21	256.32	256.538
141	17871.39	255.854	256.11	141	25315.93	256.283	256.499
141	18306.1	255.884	256.14	141	25750.64	256.321	256.537
141	18740.82	255.922	256.178	141	26185.36	256.312	256.529
141	19175.54	255.892	256.148	141	26620.08	256.283	256.499
141	19610.26	255.892	256.148	142	428.48	256.291	256.508
141	20044.97	255.892	256.148	142	863.2	256.291	256.508
141	20479.69	255.884	256.14	142	1297.92	256.329	256.546
141	20914.41	255.921	256.178	142	1732.64	256.321	256.537
141	21349.13	255.884	256.14	142	2167.35	256.312	256.529
141	21783.84	255.922	256.178	142	2602.07	256.253	256.469
141	22218.56	255.922	256.178	142	3036.79	256.321	256.537
141	22653.28	255.884	256.14	142	3471.51	256.283	256.499
141	23088	255.884	256.14	142	3906.22	256.312	256.529
141	23522.72	255.922	256.178	142	4340.94	256.283	256.499
141	23957.43	255.921	256.178	142	4775.66	256.312	256.529
141	24392.15	255.884	256.14	142	5210.38	256.312	256.529
141	24826.87	255.892	256.148	142	5645.1	256.321	256.537
141	25261.59	255.884	256.14	142	6079.81	256.283	256.499
141	25696.3	255.892	256.148	142	6514.53	256.283	256.499
141	26131.02	255.884	256.14	142	6949.25	256.283	256.499
141	26565.74	255.922	256.178	142	7383.97	256.321	256.537
142	374.14	255.854	256.11	142	7818.69	256.329	256.546
142	808.86	255.884	256.14	142	8253.4	256.291	256.507
142	1243.58	255.93	256.186	142	8688.12	256.329	256.546
142	1678.3	255.854	256.11	142	9122.84	256.283	256.499
142	2113.01	255.922	256.178	142	9557.56	256.291	256.508
142	2547.73	255.884	256.14	142	9992.28	256.283	256.499
142	2982.45	255.854	256.11	142	10426.99	256.312	256.529
142	3417.17	255.884	256.14	142	10861.71	256.321	256.537
142	3851.88	255.854	256.11	142	11296.43	256.283	256.499
142	4286.6	255.892	256.148	142	11731.15	256.283	256.499

142	4721.32	255.922	256.178	142	12165.87	256.283	256.499
142	5156.04	255.854	256.11	142	12600.58	256.329	256.546
142	5590.76	255.854	256.11	142	13035.3	256.291	256.508
142	6025.47	255.922	256.178	142	13470.02	256.291	256.508
142	6460.19	255.884	256.14	142	13904.74	256.283	256.499
142	6894.91	255.884	256.14	142	14339.46	256.321	256.537
142	7329.63	255.862	256.118	142	14774.18	256.299	256.516
142	7764.35	255.854	256.11	142	15208.89	256.299	256.516
142	8199.06	255.862	256.118	142	15643.62	256.283	256.499
142	8633.78	255.854	256.11	142	16078.33	256.291	256.508
142	9068.5	255.922	256.177	142	16513.05	256.329	256.546
142	9503.22	255.862	256.118	142	16947.77	256.359	256.576
142	9937.94	255.892	256.148	142	17382.49	256.329	256.546
142	10372.65	255.922	256.177	142	17817.2	256.299	256.516
142	10807.37	255.862	256.118	142	18251.92	256.329	256.546
142	11242.09	255.854	256.11	142	18686.64	256.367	256.584
142	11676.81	255.922	256.178	142	19121.36	256.359	256.576
142	12111.53	255.884	256.14	142	19556.08	256.329	256.546
142	12546.24	255.892	256.148	142	19990.79	256.329	256.545
142	12980.96	255.884	256.14	142	20425.51	256.329	256.546
142	13415.68	255.922	256.178	142	20860.23	256.321	256.537
142	13850.4	255.922	256.178	142	21294.95	256.359	256.576
142	14285.12	255.892	256.148	142	21729.66	256.32	256.538
142	14719.84	255.884	256.139	142	22164.38	256.283	256.499
142	15154.55	255.892	256.148	142	22599.1	256.312	256.529
142	15589.28	255.922	256.178	142	23033.82	256.313	256.529
142	16023.99	255.854	256.11	142	23468.54	256.312	256.529
142	16458.71	255.892	256.148	142	23903.25	256.321	256.537
142	16893.43	255.922	256.178	142	24337.97	256.321	256.537
142	17328.15	255.922	256.178	142	24772.69	256.359	256.576
142	17762.87	255.892	256.148	142	25207.41	256.329	256.546
142	18197.58	255.892	256.148	142	25642.13	256.321	256.537
142	18632.3	255.884	256.14	142	26076.84	256.321	256.537
142	19067.02	255.854	256.11	142	26511.56	256.359	256.576
142	19501.74	255.922	256.177	142	26946.28	256.321	256.537
142	19936.45	255.892	256.148	142	27381	256.321	256.537
142	20371.17	255.854	256.11	142	27815.72	256.253	256.469
142	20805.89	255.892	256.148	142	28250.43	256.321	256.537
142	21240.61	255.922	256.178	142	28685.15	256.283	256.499
142	21675.32	255.884	256.139	142	29119.87	256.299	256.516
142	22110.04	255.884	256.14	142	29554.59	256.329	256.546
142	22544.76	255.892	256.148	142	29989.31	256.321	256.537
142	22979.48	255.922	256.177	142	30424.03	256.321	256.537
142	23414.2	255.854	256.11	142	30858.74	256.283	256.499
142	23848.91	255.922	256.178	142	31293.46	256.283	256.499
142	24283.63	255.884	256.14	142	31728.18	256.329	256.546
142	24718.35	255.862	256.118	142	32162.9	256.283	256.499

142	25153.07	255.854	256.11	142	32597.62	256.283	256.499
142	25587.79	255.922	256.178	142	33032.34	256.313	256.529
142	26022.5	255.892	256.148	142	33467.05	256.283	256.499
142	26457.22	255.884	256.139	142	33901.77	256.283	256.499
142	26891.94	255.922	256.178	142	34336.49	256.283	256.499
142	27326.66	255.854	256.11	142	34771.21	256.283	256.499
142	27761.38	255.892	256.148	142	35205.93	256.329	256.545
142	28196.09	255.892	256.148	142	35640.65	256.283	256.499
142	28630.81	255.892	256.148	142	36075.36	256.321	256.537
142	29065.53	255.892	256.148	142	36510.08	256.283	256.499
142	29500.25	255.922	256.178	142	36944.8	256.283	256.499
142	29934.97	255.892	256.148	142	37379.52	256.35	256.567
142	30369.69	255.892	256.148	142	37814.24	256.321	256.537
142	30804.4	255.892	256.148	142	38248.96	256.313	256.529
142	31239.12	255.922	256.178	142	38683.68	256.283	256.499
142	31673.84	255.892	256.148	142	39118.39	256.283	256.499
142	32108.56	255.892	256.148	142	39553.11	256.291	256.508
142	32543.28	255.892	256.148	142	39987.83	256.282	256.5
142	32978	255.884	256.139	142	40422.55	256.321	256.537
142	33412.71	255.892	256.148	142	40857.27	256.329	256.546
142	33847.43	255.884	256.14	142	41291.99	256.321	256.537
142	34282.15	255.922	256.178	142	41726.71	256.283	256.499
142	34716.87	255.892	256.148	142	42161.42	256.291	256.507
142	35151.59	255.892	256.148	142	42596.14	256.359	256.575
142	35586.31	255.892	256.148	142	43030.86	256.283	256.499
142	36021.02	255.884	256.14	142	43465.59	256.321	256.537
142	36455.74	255.922	256.178	142	43900.3	256.283	256.499
142	36890.46	255.884	256.14	142	44335.02	256.283	256.499
142	37325.18	255.892	256.148	142	44769.74	256.283	256.499
142	37759.9	255.892	256.148	142	45204.46	256.321	256.537
142	38194.62	255.884	256.139	142	45639.17	256.282	256.5
142	38629.34	255.884	256.139	142	46073.88	256.321	256.537
142	39064.05	255.922	256.178	142	46508.6	256.283	256.499
142	39498.77	255.884	256.139	142	46943.32	256.351	256.567
142	39933.49	255.884	256.139	142	47378.04	256.283	256.499
142	40368.21	255.892	256.148	142	47812.75	256.312	256.529
142	40802.93	255.922	256.178	142	48247.47	256.329	256.545
142	41237.65	255.892	256.148	142	48682.19	256.359	256.575
142	41672.37	255.892	256.148	142	49116.91	256.291	256.507
142	42107.08	255.922	256.178	142	49551.63	256.283	256.499
142	42541.8	255.854	256.11	142	49986.35	256.283	256.499
142	42976.52	255.892	256.148	142	50421.06	256.321	256.537
142	43411.12	255.892	256.148	142	50855.78	256.283	256.499
142	43845.96	255.922	256.178	142	51290.5	256.283	256.499
142	44280.68	255.884	256.139	142	51725.22	256.321	256.537
142	44715.4	255.884	256.14	142	52159.94	256.312	256.529
142	45150.12	255.922	256.178	142	52594.66	256.343	256.559

142	45584.83	255.884	256.139	142	53029.38	256.321	256.537
142	46019.54	255.884	256.14	142	53464.1	256.321	256.537
142	46454.26	255.922	256.177	142	53898.81	256.321	256.537
142	46888.98	255.884	256.14	142	54333.53	256.291	256.507
142	47323.7	255.922	256.177	142	54768.25	256.351	256.567
142	47758.41	255.922	256.178	142	55202.97	256.351	256.567
142	48193.13	255.922	256.178	142	55637.69	256.312	256.529
142	48627.85	255.884	256.139	142	56072.41	256.283	256.499
142	49062.57	255.884	256.139	142	56507.13	256.321	256.537
142	49497.29	255.884	256.14	142	56941.84	256.291	256.507
142	49932.01	255.884	256.139	142	57376.56	256.359	256.575
142	50366.72	255.922	256.178	142	57811.28	256.321	256.538
142	50801.44	255.922	256.177	142	58246	256.321	256.537
142	51236.16	255.884	256.139	142	58680.72	256.313	256.529
142	51670.88	255.922	256.177	142	59115.44	256.321	256.537
142	52105.6	255.922	256.177	142	59550.16	256.321	256.537
142	52540.32	255.884	256.139	142	60419.59	256.283	256.499
142	52975.04	255.922	256.178	142	60854.31	256.321	256.537
142	53409.76	255.922	256.177	142	61289.03	256.321	256.537
142	53844.47	255.922	256.177	142	61723.75	256.321	256.537
142	54279.19	255.854	256.11	142	62593.19	256.283	256.499
142	54713.91	255.922	256.178	142	63027.91	256.321	256.537
142	55148.63	255.922	256.178	142	63462.63	256.329	256.545
142	55583.35	255.922	256.177	142	63897.34	256.321	256.537
142	56018.07	255.922	256.177	142	64332.06	256.321	256.537
142	56452.79	255.922	256.178	142	64766.78	256.299	256.515
142	56887.5	255.884	256.139	142	65201.5	256.351	256.567
142	57322.22	255.922	256.177	142	65636.22	256.283	256.499
142	57756.94	255.854	256.11	142	66070.93	256.313	256.529
142	58191.66	255.892	256.148	142	66505.65	256.321	256.537
142	58626.38	255.922	256.178	142	66940.37	256.321	256.537
142	59061.1	255.892	256.148	142	67375.09	256.321	256.537
142	59495.82	255.892	256.148	142	67809.81	256.359	256.575
142	59930.54	255.855	256.109	142	68244.52	256.321	256.537
142	60365.25	255.892	256.148	142	68679.24	256.283	256.499
142	61669.41	254.467	254.721	142	69113.96	256.359	256.575
142	62104.13	255.892	256.148	142	69548.68	256.321	256.537
142	62973.57	255.884	256.139	142	69983.4	256.321	256.537
142	63408.29	255.892	256.148	142	70418.11	256.321	256.537
142	63843	255.884	256.139	142	70852.83	256.351	256.567
142	64277.72	255.922	256.178	142	71287.55	256.321	256.537
142	64712.44	255.892	256.148	142	71722.27	256.283	256.499
142	65147.16	255.892	256.148	142	72156.99	256.321	256.537
142	65581.88	255.892	256.148	142	72591.71	256.253	256.469
142	66016.59	255.892	256.148	142	73026.42	256.283	256.499
142	66451.31	255.884	256.139	142	73461.14	256.321	256.537
142	66886.03	255.892	256.148	142	73895.86	256.359	256.575

142	67320.75	255.884	256.139	142	74330.58	256.329	256.545
142	67755.47	255.922	256.177	142	74765.3	256.291	256.507
142	68190.18	255.892	256.148	142	75200.01	256.283	256.499
142	68624.9	255.892	256.147	142	75634.73	256.321	256.537
142	69059.62	255.892	256.148	142	76069.45	256.359	256.575
142	69494.34	255.922	256.177	142	76504.17	256.299	256.516
142	69929.06	255.892	256.148	142	76938.89	256.359	256.575
142	70363.77	255.892	256.148	142	77373.61	256.359	256.575
142	70798.49	255.892	256.148	142	77808.32	256.329	256.545
142	71233.21	255.892	256.147	142	78243.04	256.329	256.545
142	71667.93	255.922	256.177	142	78677.76	256.321	256.537
142	72102.65	255.817	256.072	142	79112.48	256.291	256.507
142	72537.37	255.817	256.072	142	79547.2	256.283	256.499
142	72972.08	255.892	256.148	142	79981.92	256.283	256.499
142	73406.8	255.892	256.148	142	80416.63	256.321	256.537
142	73841.52	255.884	256.139	142	80851.35	256.321	256.537
142	74276.24	255.884	256.139	142	81286.07	256.283	256.499
142	74710.96	255.892	256.148	142	81720.79	256.283	256.499
142	75145.67	255.892	256.147	142	82155.51	256.321	256.537
142	75580.39	255.922	256.177	142	82590.23	256.351	256.567
142	76015.11	255.892	256.148	142	83024.95	256.351	256.567
142	76449.83	255.892	256.148	142	83459.66	256.321	256.537
142	76884.55	255.884	256.139	142	83894.38	256.321	256.537
142	77319.27	255.892	256.148	142	84329.1	256.321	256.537
142	77753.98	255.892	256.148	142	84763.82	256.283	256.499
142	78188.7	255.892	256.148	142	85198.54	256.283	256.499
142	78623.42	255.884	256.139	143	102.53	256.321	256.537
142	79058.14	255.922	256.177	143	537.41	256.351	256.567
142	79492.86	255.817	256.072	143	1406.85	256.321	256.537
142	79927.58	255.892	256.148	143	1841.57	256.283	256.499
142	80362.29	255.892	256.147	143	2276.29	256.321	256.537
142	80797.01	255.892	256.147	143	2711	256.291	256.507
142	81231.73	255.922	256.177	143	3145.72	256.321	256.537
142	81666.45	255.922	256.177	143	3580.44	256.321	256.537
142	82101.17	255.892	256.147	143	4015.16	256.321	256.537
142	82535.89	255.855	256.109	143	4449.88	256.359	256.575
142	82970.61	255.892	256.147	143	4884.59	256.261	256.477
142	83405.32	255.892	256.148	143	5319.31	256.321	256.537
142	83840.04	255.855	256.109	143	5754.03	256.291	256.507
142	84274.76	255.922	256.177	143	6188.75	256.321	256.537
142	84709.48	255.892	256.147	143	6623.47	256.321	256.537
142	85144.2	255.892	256.147	143	7058.19	256.329	256.545
143	48.17	255.884	256.139	143	7492.9	256.283	256.499
143	483.07	255.884	256.139	143	7927.62	256.321	256.537
143	917.79	255.922	256.177	143	8362.34	256.321	256.537
143	1352.51	255.892	256.147	143	8797.06	256.321	256.537
143	1787.23	255.855	256.109	143	9231.78	256.329	256.545

143	2221.95	255.855	256.109	143	9666.5	256.359	256.575
143	2656.66	255.892	256.148	143	10101.21	256.321	256.537
143	3091.38	255.892	256.148	143	10535.93	256.329	256.545
143	3526.1	255.892	256.147	143	10970.65	256.261	256.477
143	3960.82	255.922	256.177	143	11405.37	256.321	256.537
143	4395.54	255.922	256.177	143	11840.09	256.283	256.499
143	4830.25	255.855	256.109	143	12274.81	256.321	256.537
143	5264.97	255.892	256.147	143	12709.52	256.283	256.499
143	5699.69	255.892	256.147	143	13144.24	256.283	256.499
143	6134.41	255.93	256.185	143	13578.96	256.359	256.575
143	6569.13	255.96	256.215	143	14013.68	256.359	256.575
143	7003.85	255.855	256.109	143	14448.4	256.359	256.575
143	7438.56	255.892	256.147	143	14883.12	256.321	256.537
143	7873.28	255.922	256.177	143	15317.85	256.283	256.499
143	8308	255.892	256.147	143	15752.56	256.321	256.537
143	8742.72	255.892	256.147	143	16187.28	256.321	256.537
143	9177.44	255.892	256.147	143	16622	256.321	256.537
143	9612.16	255.892	256.147	143	17056.72	256.283	256.499
143	10046.87	255.892	256.148	143	17491.44	256.321	256.537
143	10481.59	255.892	256.147	143	17926.15	256.321	256.537
143	10916.31	255.884	256.139	143	18360.87	256.283	256.499
143	11351.03	255.855	256.109	143	18795.59	256.291	256.507
143	11785.75	255.884	256.139	143	19230.31	256.321	256.537
143	12220.47	255.892	256.147	143	19665.03	256.321	256.537
143	12655.19	255.892	256.147	143	20099.74	256.283	256.499
143	13089.9	255.884	256.139	143	20534.46	256.283	256.499
143	13524.62	255.922	256.177	143	20969.18	256.283	256.499
143	13959.34	255.884	256.139	143	21403.9	256.321	256.537
143	14394.06	255.855	256.109	143	21838.62	256.283	256.499
143	14828.78	255.847	256.101	143	22273.33	256.351	256.567
143	15263.51	255.922	256.177	143	22708.05	256.321	256.537
143	15698.22	255.892	256.147	143	23142.77	256.291	256.507
143	16132.94	255.922	256.177	143	23577.49	256.321	256.537
143	16567.66	255.922	256.177	143	24012.21	256.359	256.575
143	17002.38	255.922	256.177	143	24446.93	256.321	256.537
143	17437.1	255.884	256.139	143	24881.64	256.299	256.516
143	17871.81	255.884	256.139	143	25316.36	256.359	256.575
143	18306.53	255.892	256.147	143	25751.08	256.359	256.575
143	18741.25	255.892	256.147	143	26185.8	256.291	256.507
143	19175.97	255.855	256.109	143	26620.52	256.329	256.545
143	19610.69	255.854	256.11	143	27055.23	256.291	256.507
143	20045.4	255.855	256.109	143	27489.95	256.321	256.537
143	20480.12	255.892	256.147	143	27924.67	256.321	256.537
143	20914.84	255.892	256.147	143	28359.39	256.321	256.537
143	21349.56	255.854	256.11	143	28794.11	256.329	256.545
143	21784.28	255.884	256.139	143	29228.83	256.321	256.537
143	22218.99	255.892	256.147	143	29663.54	256.321	256.537

143	22653.71	255.892	256.148	143	30098.26	256.283	256.499
143	23088.43	255.884	256.139	143	30532.98	256.321	256.537
143	23523.15	255.884	256.139	143	30967.7	256.329	256.545
143	24392.59	255.892	256.147	143	31402.42	256.351	256.567
143	24827.3	255.892	256.147	143	31837.14	256.283	256.499
143	25262.02	255.922	256.177	143	32271.86	256.261	256.477
143	25696.74	255.892	256.147	143	32706.57	256.321	256.537
143	26131.46	255.884	256.139	143	33141.29	256.321	256.537
143	26566.18	255.892	256.147	143	33576.01	256.283	256.499
143	27000.89	255.922	256.177	143	34010.73	256.343	256.559
143	27435.61	255.892	256.147	143	34445.45	256.321	256.537
143	27870.33	255.884	256.139	143	34880.17	256.321	256.537
143	28305.05	255.922	256.177	143	35314.89	256.321	256.537
143	28739.77	255.892	256.147	143	35749.6	256.321	256.537
143	29174.49	255.922	256.177	143	36184.32	256.261	256.477
143	29609.2	255.892	256.147	143	36619.04	256.321	256.537
143	30043.92	255.922	256.177	143	37053.76	256.261	256.477
143	30478.64	255.855	256.109	143	37488.48	256.299	256.515
143	30913.36	255.892	256.147	143	37923.2	256.299	256.515
143	31348.08	255.892	256.147	143	38357.92	256.291	256.507
143	31782.8	255.892	256.147	143	39227.35	256.291	256.507
143	32217.52	255.922	256.177	143	39662.07	256.291	256.507
143	32652.23	255.855	256.109	143	40531.5	256.321	256.537
143	33086.95	255.922	256.177	143	40966.22	256.283	256.499
143	33521.67	255.892	256.147	143	41400.94	256.321	256.537
143	33956.39	255.892	256.147	143	41835.66	256.321	256.537
143	34391.11	255.922	256.177	143	42270.38	256.351	256.567
143	34825.83	255.893	256.147	143	42705.09	256.283	256.499
143	35260.55	255.855	256.109	143	43139.81	256.321	256.537
143	35695.26	255.885	256.139	143	43574.53	256.321	256.537
143	36129.98	255.893	256.147	143	44009.25	256.321	256.537
143	36564.7	255.893	256.147	143	44443.97	256.359	256.575
143	36999.42	255.893	256.147	143	44878.69	256.321	256.537
143	37434.14	255.855	256.109	143	45313.4	256.321	256.537
143	37868.86	255.855	256.109	143	45748.12	256.313	256.529
143	38303.58	255.922	256.177	143	46182.84	256.283	256.499
143	38738.29	255.914	256.169	143	46617.56	256.351	256.567
143	39607.73	255.922	256.177	143	47052.28	256.283	256.499
143	40042.45	255.855	256.109	143	47487	256.321	256.537
143	40477.16	255.885	256.139	143	47921.72	256.283	256.499
143	40911.88	255.884	256.139	143	48356.43	256.321	256.537
143	41346.6	255.922	256.177	143	48791.15	256.321	256.537
143	41781.32	255.884	256.139	143	49225.87	256.329	256.545
143	42216.04	255.914	256.169	143	49660.59	256.291	256.507
143	42650.75	255.855	256.109	143	50095.31	256.321	256.537
143	43085.47	255.922	256.177	143	50530.03	256.291	256.507
143	43520.19	255.922	256.177	143	50964.75	256.329	256.545

143	43954.91	255.892	256.147	143	51399.47	256.359	256.575
143	44389.63	255.922	256.177	143	51834.19	256.299	256.515
143	44824.35	255.885	256.139	143	54170.8	256.313	256.529
143	45259.06	255.892	256.147	143	54605.52	256.351	256.567
143	45693.78	255.922	256.177	143	55040.24	256.321	256.537
143	46128.5	255.885	256.139	143	55474.96	256.291	256.507
143	46563.22	255.922	256.177	143	55909.67	256.321	256.537
143	46997.94	255.855	256.109	143	56344.39	256.351	256.567
143	47432.66	255.922	256.177	143	56779.11	256.291	256.507
143	47867.38	255.922	256.177	143	57213.83	256.321	256.537
143	48302.09	255.892	256.147	143	57648.55	256.291	256.507
143	48736.81	255.884	256.139	143	58083.27	256.321	256.537
143	49171.53	255.922	256.177	143	58517.99	256.359	256.575
143	49606.25	255.922	256.177	143	58952.71	256.321	256.537
143	50040.97	255.952	256.207	143	59387.42	256.321	256.537
143	50475.69	255.885	256.139	143	59822.14	256.291	256.507
143	50910.41	255.855	256.109	143	60256.86	256.283	256.499
143	51345.13	255.885	256.139	143	60691.58	256.291	256.507
143	51779.85	255.893	256.147	143	61126.3	256.321	256.537
143	54116.46	255.892	256.147	143	61561.01	256.291	256.507
143	54551.18	255.893	256.147	143	61995.74	256.321	256.537
143	54985.9	255.885	256.139	143	62430.46	256.291	256.507
143	55420.62	255.885	256.139	143	62865.18	256.283	256.499
143	55855.33	255.884	256.139	143	63299.9	256.321	256.537
143	56290.05	255.922	256.177	143	63734.61	256.291	256.507
143	56724.77	255.923	256.177	143	64169.33	256.359	256.575
143	57159.49	255.893	256.147	143	64604.05	256.291	256.507
143	57594.21	255.855	256.109	143	65038.77	256.321	256.537
143	58028.93	255.855	256.109	143	65473.49	256.291	256.507
143	58463.65	255.855	256.109	143	65908.21	256.329	256.545
143	58898.37	255.893	256.147	143	66342.92	256.291	256.507
143	59333.08	255.885	256.139	143	66777.64	256.283	256.499
143	59767.8	255.892	256.147	143	67212.36	256.321	256.537
143	60202.52	255.855	256.109	143	67647.08	256.321	256.537
143	60637.24	255.884	256.139	143	68081.8	256.321	256.537
143	61071.96	255.855	256.109	143	68516.51	256.321	256.537
143	61506.67	255.892	256.147	143	68951.23	256.283	256.499
143	61941.4	255.922	256.177	143	69385.95	256.291	256.507
143	62376.12	255.893	256.147	143	69820.67	256.291	256.507
143	62810.84	255.855	256.109	143	70255.39	256.321	256.537
143	63245.56	255.922	256.177	143	70690.1	256.351	256.567
143	63680.27	255.892	256.147	143	71124.82	256.321	256.537
143	64114.99	255.892	256.147	143	71559.54	256.283	256.499
143	64549.71	255.892	256.147	143	71994.26	256.321	256.537
143	64984.43	255.855	256.109	143	72428.97	256.321	256.537
143	65419.15	255.885	256.139	143	72863.69	256.313	256.529
143	65853.87	255.892	256.147	143	73298.41	256.291	256.507

143	66288.58	255.892	256.147	143	73733.13	256.321	256.537
143	66723.3	255.922	256.177	143	74167.85	256.321	256.537
143	67158.02	255.922	256.177	143	74602.56	256.329	256.545
143	67592.74	255.855	256.109	143	75037.28	256.321	256.537
143	68027.46	255.952	256.207	143	75472	256.321	256.537
143	68462.17	255.922	256.177	143	75906.72	256.321	256.537
143	68896.89	255.922	256.177	143	76341.44	256.351	256.567
143	69331.61	255.847	256.101	143	76776.16	256.321	256.537
143	69766.33	255.893	256.147	143	77210.87	256.321	256.537
143	70201.05	255.876	256.131	143	77645.59	256.351	256.567
143	70635.76	255.922	256.177	143	78080.31	256.321	256.537
143	71070.48	255.952	256.207	143	78515.03	256.321	256.537
143	71505.2	255.893	256.147	143	78949.75	256.321	256.537
143	71939.92	255.885	256.139	143	79384.46	256.321	256.537
143	72374.64	255.855	256.109	143	79819.18	256.283	256.499
143	72809.35	255.885	256.139	143	80253.9	256.321	256.537
143	73244.07	255.855	256.109	143	80688.62	256.261	256.477
143	73678.79	255.855	256.109	143	81123.34	256.283	256.499
143	74113.51	255.892	256.147	143	81558.05	256.321	256.537
143	74548.23	255.893	256.147	143	81992.77	256.321	256.537
143	74982.94	255.855	256.109	143	82427.49	256.321	256.537
143	75417.66	255.893	256.147	143	82862.21	256.291	256.507
143	75852.38	255.923	256.177	143	83296.93	256.351	256.567
143	76287.1	255.884	256.139	143	84601.1	256.321	256.537
143	76721.82	255.914	256.169	143	85035.82	256.359	256.575
143	77156.53	255.922	256.177	143	85470.54	256.321	256.537
143	77591.25	255.885	256.139	143	85905.26	256.291	256.507
143	78025.97	255.892	256.147	144	374.69	256.283	256.499
143	78460.69	255.893	256.147	144	809.41	256.291	256.507
143	78895.41	255.892	256.147	144	1244.13	256.321	256.537
143	79330.12	255.893	256.147	144	1678.85	256.283	256.499
143	79764.84	255.893	256.147	144	2113.56	256.321	256.537
143	80199.56	255.855	256.109	144	2548.28	256.283	256.499
143	80634.28	255.893	256.147	144	2983	256.321	256.537
143	81069	255.855	256.109	144	3852.44	256.321	256.537
143	81503.72	255.893	256.147	144	4287.15	256.283	256.499
143	81938.43	255.892	256.147	144	4721.87	256.321	256.537
143	82373.15	255.893	256.147	144	5591.31	256.291	256.507
143	82807.87	255.923	256.177	144	6026.03	256.283	256.499
143	83242.59	255.892	256.147	144	6460.74	256.321	256.537
143	84546.76	255.893	256.147	144	6895.46	256.321	256.537
143	84981.48	255.922	256.177	144	7330.18	256.321	256.537
143	85416.2	255.922	256.177	144	7764.9	256.321	256.537
143	85850.92	255.893	256.147	144	8199.62	256.291	256.507
144	320.35	255.893	256.147	144	8634.33	256.321	256.537
144	755.07	255.893	256.147	144	9069.05	256.291	256.507
144	1189.79	255.893	256.147	144	9503.77	256.321	256.537

144	1624.51	255.855	256.109	144	9938.49	256.329	256.545
144	2059.22	255.915	256.169	144	10373.21	256.321	256.537
144	2493.94	255.885	256.139	144	10807.93	256.283	256.499
144	2928.66	255.885	256.139	144	11242.64	256.313	256.529
144	3363.38	255.893	256.147	144	11677.36	256.351	256.567
144	3798.1	255.892	256.147	144	12112.08	256.321	256.537
144	4232.81	255.885	256.139	144	12546.8	256.291	256.507
144	4667.53	255.893	256.147	144	12981.52	256.283	256.499
144	5971.69	255.855	256.109	144	13416.24	256.351	256.567
144	6406.4	255.922	256.177	144	13850.95	256.283	256.499
144	6841.12	255.922	256.177	144	14285.67	256.283	256.499
144	7275.84	255.884	256.139	144	14720.4	256.245	256.461
144	7710.56	255.855	256.109	144	15155.11	256.305	256.521
144	8145.28	255.855	256.109	144	15589.83	256.351	256.567
144	8579.99	255.893	256.147	144	16024.55	256.304	256.521
144	9014.71	255.893	256.147	144	16459.27	256.305	256.521
144	9449.43	255.855	256.109	144	16893.99	256.313	256.529
144	9884.15	255.923	256.177	144	17328.71	256.343	256.559
144	10318.87	255.922	256.177	144	17763.43	256.313	256.529
144	10753.59	255.893	256.147	144	18198.15	256.305	256.521
144	11188.3	255.952	256.207	144	18632.87	256.283	256.499
144	11623.02	255.885	256.139	144	19067.58	256.305	256.521
144	12057.74	255.893	256.147	144	19502.3	256.343	256.559
144	12492.46	255.855	256.109	144	19937.02	256.305	256.521
144	12927.18	255.893	256.147	144	20371.74	256.245	256.461
144	13361.9	255.922	256.177	144	20806.45	256.313	256.529
144	13796.61	255.855	256.109	144	21241.17	256.283	256.499
144	14231.33	255.855	256.109	144	21675.89	256.283	256.499
144	14666.06	255.893	256.147	144	22110.61	256.351	256.567
144	15100.77	255.855	256.109	144	22545.33	256.275	256.491
144	15535.49	255.893	256.147	144	22980.04	256.313	256.529
144	15970.21	255.893	256.147	144	23414.76	256.313	256.529
144	16404.93	255.855	256.109	144	23849.48	256.313	256.529
144	16839.65	255.922	256.177	144	24284.2	256.305	256.521
144	17274.37	255.893	256.147	144	24718.92	256.305	256.521
144	17709.09	255.893	256.147	144	25153.63	256.343	256.559
144	18143.81	255.855	256.109	144	25588.35	256.275	256.491
144	18578.53	255.885	256.139	144	26023.07	256.313	256.529
144	19013.24	255.855	256.109	144	26457.79	256.343	256.559
144	19447.96	255.885	256.139	144	26892.51	256.275	256.491
144	19882.68	255.923	256.177	144	27327.22	256.313	256.529
144	20317.4	255.885	256.139	144	27761.94	256.351	256.567
144	20752.11	255.893	256.147	144	28196.66	256.321	256.537
144	21186.83	255.923	256.177	144	28631.38	256.283	256.499
144	21621.55	255.893	256.147	144	29066.1	256.283	256.499
144	22056.27	255.923	256.177	144	29500.81	256.343	256.559
144	22490.99	255.923	256.177	144	29935.53	256.321	256.537

144	22925.7	255.953	256.207	144	30370.25	256.283	256.499
144	23360.42	255.855	256.109	144	30804.97	256.343	256.559
144	23795.14	255.855	256.109	144	31239.69	256.313	256.529
144	24229.86	255.893	256.147	144	31674.41	256.245	256.461
144	24664.58	255.923	256.177	144	32109.12	256.283	256.499
144	25099.29	255.893	256.147	144	32543.84	256.283	256.499
144	25534.01	255.893	256.147	144	32978.56	256.283	256.499
144	25968.73	255.855	256.109	144	33413.28	256.321	256.537
144	26403.45	255.893	256.147	144	33848	256.351	256.567
144	26838.17	255.893	256.147	144	34282.71	256.343	256.559
144	27272.88	255.893	256.147	144	34717.43	256.351	256.567
144	27707.6	255.893	256.147	144	35152.15	256.351	256.567
144	28142.32	255.923	256.177	144	35586.87	256.321	256.537
144	28577.04	255.893	256.147	144	36021.59	256.305	256.521
144	29011.76	255.893	256.147	144	36456.31	256.381	256.597
144	29446.47	255.893	256.147	144	36891.03	256.283	256.499
144	29881.19	255.893	256.147	144	37325.74	256.313	256.529
144	30315.91	255.893	256.147	144	37760.46	256.283	256.499
144	30750.63	255.893	256.147	144	38195.18	256.283	256.499
144	31185.35	255.893	256.147	144	38629.9	256.291	256.507
144	31620.07	255.893	256.147	144	39064.62	256.321	256.537
144	32054.78	255.893	256.147	144	39499.34	256.283	256.499
144	32489.5	255.855	256.109	144	39934.07	256.275	256.491
144	32924.22	255.893	256.147	144	40368.78	256.313	256.529
144	33358.94	255.885	256.139	144	40803.5	256.321	256.537
144	33793.66	255.855	256.109	144	41238.22	256.305	256.521
144	34228.38	255.893	256.147	144	41672.94	256.275	256.491
144	34663.09	255.923	256.177	144	42107.66	256.245	256.461
144	35097.81	255.893	256.147	144	42542.38	256.321	256.537
144	35532.53	255.893	256.147	144	43846.52	256.321	256.537
144	35967.25	255.893	256.147	144	44281.24	256.321	256.537
144	36401.97	255.885	256.139	144	44715.96	256.283	256.499
144	36836.69	255.855	256.109	144	45150.68	256.283	256.499
144	37271.4	255.893	256.147	144	45585.4	256.245	256.461
144	37706.12	255.893	256.147	144	46020.11	256.321	256.537
144	38140.84	255.893	256.147	144	46454.83	256.283	256.499
144	38575.56	255.931	256.185	144	46889.54	256.283	256.499
144	39010.28	255.923	256.177	144	47324.26	256.359	256.575
144	39445	255.893	256.147	144	47758.98	256.313	256.529
144	39879.73	255.961	256.215	144	48193.7	256.351	256.567
144	40314.44	255.893	256.147	144	48628.42	256.305	256.521
144	40749.16	255.893	256.147	144	49063.14	256.283	256.499
144	41183.88	255.923	256.177	144	49497.85	256.351	256.567
144	41618.6	255.893	256.147	144	49932.57	256.343	256.559
144	42053.32	255.893	256.147	144	50367.29	256.283	256.499
144	42488.04	255.923	256.177	144	50802.01	256.321	256.537
144	43792.18	255.855	256.109	144	51236.73	256.321	256.537

144	44226.9	255.885	256.139	144	51671.45	256.321	256.537
144	44661.62	255.893	256.147	144	52106.16	256.321	256.537
144	45096.34	255.885	256.139	144	52540.88	256.283	256.499
144	45531.06	255.855	256.109	144	52975.6	256.321	256.537
144	45965.77	255.855	256.109	144	53410.32	256.275	256.491
144	46400.49	255.855	256.109	144	53845.04	256.313	256.529
144	46835.21	255.893	256.147	144	54279.76	256.313	256.529
144	47269.92	255.893	256.147	144	54714.48	256.343	256.559
144	47704.64	255.893	256.147	144	55149.19	256.283	256.499
144	48139.36	255.885	256.139	144	55583.91	256.275	256.491
144	48574.08	255.923	256.177	144	56018.63	256.351	256.567
144	49008.8	255.885	256.139	144	56453.35	256.245	256.461
144	49443.51	255.855	256.109	144	56888.07	256.313	256.529
144	49878.23	255.922	256.177	144	57322.79	256.245	256.461
144	50312.95	255.893	256.147	144	57757.5	256.313	256.529
144	50747.67	255.923	256.177	144	58192.22	256.313	256.529
144	51182.39	255.931	256.185	144	58626.94	256.275	256.491
144	51617.11	255.855	256.109	144	59061.66	256.351	256.567
144	52051.82	255.855	256.109	144	59496.38	256.313	256.529
144	52486.54	255.893	256.147	144	59931.1	256.321	256.537
144	52921.26	255.893	256.147	144	60365.82	256.313	256.529
144	53355.98	255.923	256.177	144	60800.54	256.343	256.559
144	53790.7	255.923	256.177	144	61235.25	256.321	256.537
144	54225.42	255.885	256.139	144	61669.97	256.321	256.537
144	54660.14	255.855	256.109	144	62104.69	256.313	256.529
144	55094.85	255.893	256.147	144	62539.41	256.313	256.529
144	55529.57	255.893	256.147	144	62974.13	256.313	256.529
144	55964.29	255.885	256.139	144	63408.85	256.283	256.499
144	56399.01	255.855	256.109	144	63843.57	256.305	256.521
144	56833.73	255.893	256.147	144	64278.28	256.313	256.529
144	57268.45	255.923	256.177	144	64713	256.313	256.529
144	57703.16	255.893	256.147	144	65147.72	256.283	256.499
144	58137.88	255.855	256.109	144	65582.44	256.321	256.537
144	58572.6	255.893	256.147	144	66017.16	256.381	256.597
144	59007.32	255.893	256.147	144	66451.88	256.283	256.499
144	59442.04	255.893	256.147	144	66886.6	256.275	256.491
144	59876.76	255.923	256.177	144	67321.32	256.313	256.529
144	60311.48	255.893	256.147	144	67756.03	256.321	256.537
144	60746.2	255.893	256.147	144	68190.75	256.321	256.537
144	61180.91	255.893	256.147	144	68625.47	256.381	256.597
144	61615.63	255.863	256.117	144	69060.19	256.275	256.491
144	62050.35	255.855	256.109	144	69494.91	256.275	256.491
144	62485.07	255.893	256.147	144	69929.62	256.313	256.529
144	62919.79	255.885	256.139	144	70364.34	256.275	256.491
144	63354.51	255.893	256.147	144	70799.06	256.313	256.529
144	63789.23	255.923	256.177	144	71233.78	256.321	256.537
144	64223.94	255.893	256.147	144	71668.49	256.351	256.567

144	64658.66	255.885	256.139	144	72103.21	256.313	256.529
144	65093.38	255.893	256.147	144	72537.93	256.321	256.537
144	65528.1	255.893	256.147	144	72972.65	256.283	256.499
144	65962.82	255.923	256.177	144	73407.36	256.343	256.559
144	66397.54	255.923	256.177	144	73842.08	256.275	256.491
144	66832.26	255.893	256.147	144	74276.8	256.313	256.529
144	67266.98	255.923	256.177	144	74711.52	256.313	256.529
144	67701.69	255.923	256.177	144	75146.23	256.321	256.537
144	68136.41	255.885	256.139	144	75580.96	256.275	256.491
144	68571.13	255.885	256.139	144	76015.68	256.283	256.499
144	69005.85	255.885	256.139	144	76450.39	256.313	256.529
144	69440.57	255.893	256.147	144	76885.11	256.275	256.491
144	69875.28	255.885	256.139	144	77319.83	256.275	256.491
144	70310	255.893	256.147	144	77754.55	256.313	256.529
144	70744.72	255.923	256.177	144	78189.27	256.351	256.567
144	71179.44	255.923	256.177	144	78623.98	256.313	256.529
144	71614.15	255.855	256.109	144	79058.7	256.313	256.529
144	72048.87	255.893	256.147	144	79493.42	256.313	256.529
144	72483.59	255.855	256.109	144	79928.14	256.275	256.491
144	72918.31	255.923	256.177	144	80362.85	256.313	256.529
144	73353.02	255.893	256.147	144	80797.57	256.283	256.499
144	73787.74	255.893	256.147	144	81232.29	256.275	256.491
144	74222.46	255.893	256.147	144	81667.01	256.351	256.567
144	74657.18	255.931	256.185	144	82101.73	256.321	256.537
144	75091.89	255.893	256.147	144	82536.44	256.275	256.491
144	75526.62	255.923	256.177	144	82971.16	256.313	256.529
144	75961.34	255.893	256.147	144	83405.88	256.351	256.567
144	76396.05	255.885	256.139	144	83840.6	256.351	256.567
144	76830.77	255.923	256.177	144	84710.03	256.245	256.461
144	77265.49	255.885	256.139	144	85144.75	256.313	256.529
144	77700.21	255.893	256.147	144	85579.47	256.351	256.567
144	78134.93	255.885	256.139	144	86014.19	256.291	256.507
144	78569.64	255.923	256.177	145	37.98	256.321	256.537
144	79004.36	255.855	256.109	145	471.33	256.291	256.507
144	79439.08	255.923	256.177	145	918.34	256.351	256.567
144	79873.8	255.893	256.147	145	1353.06	256.321	256.537
144	80308.51	255.893	256.147	145	1787.78	256.321	256.537
144	80743.23	255.885	256.139	145	2222.5	256.321	256.537
144	81177.95	255.923	256.176	145	2657.21	256.351	256.567
144	81612.67	255.855	256.109	145	3091.93	256.275	256.491
144	82047.39	255.923	256.177	145	3526.65	256.313	256.529
144	82482.1	255.855	256.109	145	3961.37	256.351	256.567
144	82916.82	255.825	256.079	145	4396.09	256.351	256.567
144	83351.54	255.923	256.177	145	4830.8	256.351	256.567
144	83786.26	255.923	256.177	145	5265.52	256.351	256.567
144	84655.69	255.855	256.109	145	5700.24	256.313	256.529
144	85090.41	255.893	256.147	145	6134.96	256.313	256.529

144	85525.13	255.893	256.147	145	6569.68	256.321	256.537
144	85959.85	255.893	256.147	145	7004.4	256.351	256.567
145	417.17	255.893	256.147	145	7439.11	256.275	256.491
145	864	255.885	256.139	145	7873.83	256.313	256.529
145	1298.72	255.885	256.139	145	8308.55	256.321	256.537
145	1733.44	255.855	256.109	145	8743.27	256.321	256.537
145	2168.16	255.893	256.147	145	9177.99	256.313	256.529
145	2602.87	255.893	256.147	145	9612.71	256.313	256.529
145	3037.59	255.893	256.147	145	30044.36	256.283	256.499
145	3472.31	255.855	256.109	145	30479.07	256.313	256.529
145	3907.03	255.893	256.147	145	30913.79	256.253	256.469
145	4341.75	255.893	256.147	145	31348.5	256.283	256.499
145	4776.47	255.855	256.109	145	31783.22	256.291	256.507
145	5211.18	255.923	256.176	145	32217.93	256.291	256.507
145	5645.9	255.893	256.147	145	32652.65	256.291	256.507
145	6080.62	255.885	256.139	145	33087.36	256.269	256.485
145	6515.34	255.863	256.117	145	33522.08	256.302	256.518
145	6950.06	255.855	256.109	145	33956.79	256.264	256.48
145	7384.77	255.855	256.109	145	34391.51	256.269	256.485
145	7819.49	255.885	256.139	145	34826.22	256.291	256.507
145	8254.21	255.893	256.147	145	35695.65	256.308	256.523
145	8688.93	255.893	256.147	145	36130.37	256.329	256.545
145	9123.65	255.855	256.109	145	36565.08	256.291	256.507
145	9558.37	255.893	256.147	145	36999.8	256.291	256.507
145	30424.73	255.863	256.117	145	37434.51	256.253	256.469
145	30859.45	255.825	256.079	145	37869.23	256.291	256.507
145	31294.16	255.863	256.117	145	38303.94	256.291	256.507
145	31728.88	255.825	256.079	145	38738.66	256.291	256.507
145	32163.59	255.825	256.079	145	39173.37	256.291	256.507
145	32598.31	255.855	256.109	145	39608.09	256.283	256.499
145	33033.02	255.855	256.109	145	40042.82	256.291	256.507
145	33467.74	255.825	256.079	145	40477.53	256.232	256.447
145	33902.45	255.863	256.117	145	40912.25	256.253	256.469
145	34337.17	255.796	256.049	145	41346.96	256.262	256.477
145	34771.88	255.855	256.109	145	41781.68	256.3	256.515
145	35206.6	255.863	256.117	145	42216.4	256.3	256.515
145	35641.31	255.855	256.109	145	42651.11	256.316	256.531
145	36076.03	255.825	256.079	145	43085.83	256.256	256.471
145	36510.74	255.825	256.079	145	43520.54	256.242	256.458
145	36945.46	255.817	256.071	145	43955.26	256.286	256.501
145	37380.17	255.863	256.117	145	44389.96	256.286	256.501
145	37814.89	255.893	256.147	145	44824.68	256.278	256.493
145	38249.6	255.863	256.117	145	45259.4	256.286	256.501
145	38684.32	255.893	256.147	145	45694.11	256.272	256.488
145	39119.04	255.788	256.041	145	46128.83	256.294	256.51
145	39553.75	255.855	256.109	145	46563.54	256.272	256.488
145	39988.48	255.855	256.109	145	46998.26	256.28	256.496

145	40423.19	255.826	256.079	145	47432.98	256.318	256.534
145	40857.91	255.855	256.109	145	47867.69	256.294	256.509
145	41727.34	255.893	256.147	145	48302.41	256.302	256.518
145	42162.06	255.855	256.109	145	48737.13	256.305	256.52
145	42596.77	255.885	256.139	145	49171.84	256.28	256.496
145	43031.49	255.855	256.109	145	49606.56	256.294	256.51
145	43466.2	255.885	256.139	145	50041.28	256.256	256.471
145	43900.92	255.855	256.109	145	50475.99	256.25	256.466
145	44335.62	255.855	256.109	145	50910.71	256.302	256.518
145	44770.34	255.855	256.109	145	51345.43	256.318	256.534
145	45205.06	255.885	256.139	145	51780.14	256.28	256.496
145	45639.77	255.855	256.109	145	52214.86	256.332	256.548
145	46074.49	255.855	256.109	145	52649.58	256.346	256.561
145	46509.2	255.885	256.139	145	53084.29	256.34	256.556
145	46943.92	255.855	256.109	145	53519.01	256.294	256.51
145	47378.64	255.855	256.109	145	53953.73	256.316	256.531
145	47813.35	255.855	256.109	145	54388.44	256.256	256.471
145	48248.07	255.855	256.109	145	54823.16	256.294	256.509
145	48682.79	255.826	256.079	145	55257.88	256.264	256.48
145	49117.5	255.863	256.117	145	55692.59	256.316	256.531
145	49552.22	255.855	256.109	145	56127.31	256.278	256.493
145	49986.94	255.855	256.109	145	56562.03	256.264	256.479
145	50421.65	255.931	256.185	145	56996.73	256.294	256.509
145	50856.37	255.855	256.109	145	57431.45	256.31	256.526
145	51291.09	255.885	256.139	145	57866.16	256.324	256.539
145	51725.8	255.855	256.109	145	58300.88	256.332	256.548
145	52160.52	255.893	256.147	145	58735.6	256.31	256.526
145	52595.24	255.923	256.176	145	59170.31	256.28	256.496
145	53029.95	255.893	256.147	145	59605.03	256.31	256.526
145	53464.67	255.893	256.147	145	60039.75	256.31	256.526
145	53899.39	255.855	256.109	145	60474.47	256.31	256.526
145	54334.1	255.855	256.109	145	60909.18	256.31	256.526
145	54768.82	255.893	256.147	145	61343.9	256.294	256.509
145	55203.54	255.893	256.147	145	61778.62	256.362	256.578
145	55638.25	255.893	256.147	145	62213.33	256.324	256.54
145	56072.97	255.893	256.147	145	62648.05	256.34	256.556
145	56507.69	255.855	256.109	145	63082.77	256.31	256.526
145	56942.39	255.893	256.147	145	63517.48	256.294	256.509
145	57377.11	255.826	256.079	145	63952.2	256.294	256.509
145	57811.82	255.855	256.109	145	64386.92	256.294	256.509
145	58246.54	255.863	256.117	145	64821.64	256.31	256.526
145	58681.26	255.893	256.147	145	65256.35	256.294	256.51
145	59115.97	255.893	256.147	145	65691.07	256.294	256.509
145	59550.69	255.893	256.147	145	66125.79	256.346	256.561
145	59985.41	255.931	256.185	145	66560.5	256.294	256.509
145	60420.13	255.893	256.147	145	66995.22	256.294	256.51
145	60854.84	255.893	256.147	145	67429.94	256.34	256.556

145	61289.56	255.893	256.147	145	67864.66	256.332	256.548
145	61724.28	255.893	256.147	145	68299.37	256.294	256.51
145	62158.99	255.855	256.109	145	68734.09	256.286	256.501
145	62593.71	255.855	256.109	145	69168.81	256.307	256.523
145	63028.43	255.893	256.147	145	69603.53	256.294	256.51
145	63463.14	255.893	256.147	145	70038.24	256.278	256.493
145	63897.86	255.893	256.147	145	70472.96	256.308	256.523
145	64332.58	255.893	256.147	145	70907.68	256.278	256.493
145	64767.3	255.893	256.147	145	71342.39	256.308	256.523
145	65202.01	255.863	256.117	145	71777.11	256.299	256.515
145	65636.73	255.855	256.109	145	72211.83	256.261	256.477
145	66071.45	255.855	256.109	145	72646.54	256.299	256.515
145	66506.16	255.863	256.117	145	73081.26	256.286	256.501
145	66940.88	255.855	256.109	145	73515.98	256.294	256.51
145	67375.6	255.893	256.147	145	73950.69	256.324	256.539
145	67810.32	255.893	256.147	145	74385.41	256.324	256.54
145	68245.03	255.893	256.146	145	74820.13	256.324	256.54
145	68679.75	255.855	256.109	145	75254.84	256.332	256.548
145	69114.47	255.863	256.117	145	75689.56	256.324	256.54
145	69549.19	255.893	256.147	145	76124.27	256.324	256.54
145	69983.9	255.855	256.109	145	76558.99	256.332	256.548
145	70418.62	255.893	256.147	145	76993.71	256.308	256.523
145	70853.34	255.893	256.147	145	77428.42	256.286	256.501
145	71288.06	255.893	256.147	145	77863.14	256.324	256.539
145	71722.77	255.893	256.147	145	78297.86	256.324	256.539
145	72157.49	255.855	256.109	145	78732.57	256.324	256.54
145	72592.2	255.893	256.147	145	79167.29	256.278	256.493
145	73026.92	255.855	256.109	145	79602.01	256.324	256.54
145	73461.64	255.893	256.147	145	80036.72	256.316	256.531
145	73896.35	255.923	256.176	145	80471.44	256.308	256.523
145	74331.07	255.893	256.147	145	80906.16	256.286	256.501
145	74765.79	255.893	256.147	145	81340.87	256.248	256.463
145	75200.5	255.893	256.147	145	81775.59	256.324	256.54
145	75635.22	255.893	256.147	145	82210.3	256.294	256.509
145	76069.93	255.893	256.147	145	82645.02	256.286	256.501
145	76504.65	255.893	256.147	145	83079.74	256.248	256.463
145	76939.37	255.893	256.147	145	83514.45	256.286	256.501
145	77374.08	255.893	256.147	145	83949.17	256.294	256.509
145	77808.8	255.893	256.147	145	84383.89	256.28	256.496
145	78243.52	255.893	256.147	145	84818.6	256.302	256.518
145	78678.23	255.893	256.147	145	85253.32	256.316	256.531
145	79112.95	255.893	256.147	145	85688.04	256.308	256.523
145	79547.67	255.893	256.147	145	86122.75	256.278	256.493
145	79982.38	255.893	256.146	146	2331.05	256.316	256.531
145	80417.1	255.893	256.147	146	4558.98	256.308	256.523
145	80851.82	255.855	256.109	146	4993.7	256.308	256.523
145	81286.53	255.864	256.117	146	5428.41	256.346	256.561

145	81721.25	255.893	256.147	146	5863.13	256.286	256.501
145	82590.68	255.893	256.147	146	6297.85	256.324	256.539
145	83025.4	255.893	256.146	146	6732.56	256.286	256.501
145	83460.11	255.885	256.139	146	7167.28	256.294	256.51
145	83894.83	255.864	256.117	147	320.4	256.275	256.49
145	84329.55	255.893	256.146	147	755.12	256.275	256.49
145	84764.26	255.893	256.147	147	1189.83	256.275	256.49
145	85198.98	255.893	256.147	147	1624.55	256.275	256.49
145	85633.7	255.855	256.109	147	2059.26	256.275	256.49
145	86068.41	255.893	256.147	147	2493.98	256.245	256.46
146	103.13	255.893	256.147	147	2928.69	256.305	256.52
146	537.85	255.893	256.147	147	3363.41	256.245	256.461
146	1407.28	255.893	256.147	147	3798.13	256.321	256.537
146	2276.71	255.893	256.146	147	4232.84	256.283	256.499
146	2765.77	255.893	256.147	147	4667.56	256.245	256.461
146	4504.64	255.863	256.117	147	5102.27	256.283	256.498
146	4939.36	255.893	256.146	147	5536.99	256.283	256.499
146	5374.07	255.893	256.147	147	5971.7	256.245	256.461
146	5808.79	255.893	256.146	147	6406.42	256.275	256.49
146	6243.51	255.885	256.138	147	6841.15	256.275	256.49
146	6678.22	255.863	256.117	147	7275.86	256.313	256.529
146	7112.94	255.923	256.176	147	7710.58	256.283	256.498
147	266.06	255.856	256.108	148	428.76	256.275	256.49
147	700.78	255.826	256.078	148	863.47	256.284	256.498
147	1135.49	255.894	256.146	148	1298.19	256.314	256.528
147	1570.21	255.894	256.146	148	1732.9	256.314	256.528
147	2004.92	255.856	256.108	148	2167.62	256.275	256.49
147	2439.64	255.894	256.146	148	2602.33	256.276	256.49
147	2874.35	255.856	256.108	148	3037.05	256.314	256.528
147	3309.07	255.894	256.146	148	3471.76	256.284	256.498
147	3743.79	255.856	256.108	148	3906.47	256.314	256.528
147	4178.5	255.856	256.108	148	4341.19	256.313	256.528
147	4613.22	255.856	256.108	148	4775.9	256.314	256.528
147	5047.93	255.894	256.146	148	5210.62	256.275	256.49
147	5482.65	255.894	256.146	148	5645.33	256.275	256.49
147	5917.36	255.856	256.108	148	6080.05	256.313	256.528
147	6352.08	255.923	256.176	148	6514.76	256.275	256.49
147	6786.81	255.894	256.146	148	6949.48	256.238	256.452
147	7221.52	255.894	256.146	148	7384.19	256.275	256.49
147	7656.24	255.856	256.108	148	7818.9	256.313	256.528
147	8090.95	255.894	256.146	148	8253.62	256.305	256.52
148	374.42	255.962	256.214	148	8688.33	256.306	256.52
148	809.14	255.856	256.108	148	9123.05	256.313	256.528
148	1243.85	255.894	256.146	148	9557.76	256.284	256.498
148	1678.56	255.894	256.146	148	9992.48	256.276	256.49
148	2113.28	255.894	256.146	148	10427.19	256.313	256.528
148	2547.99	255.826	256.078	148	10861.91	256.284	256.498

148	2982.71	255.856	256.108	148	11296.62	256.276	256.49
148	3417.42	255.894	256.146	148	11731.33	256.313	256.528
148	3852.14	255.856	256.108	148	12166.05	256.343	256.558
148	4286.85	255.864	256.116	148	12600.76	256.275	256.49
148	4721.56	255.894	256.146	148	13035.48	256.313	256.528
148	5156.28	255.856	256.108	148	13470.19	256.313	256.528
148	5590.99	255.826	256.078	148	13904.91	256.246	256.46
148	6025.71	255.856	256.108	148	14339.62	256.313	256.528
148	6460.42	255.894	256.146	148	14774.34	256.343	256.558
148	6895.14	255.826	256.078	148	15209.05	256.275	256.49
148	7329.85	255.856	256.108	148	15643.77	256.305	256.52
148	7764.56	255.856	256.108	148	16078.48	256.284	256.498
148	8199.28	255.856	256.108	148	16513.2	256.284	256.498
148	8633.99	255.856	256.108	148	16947.91	256.313	256.528
148	9068.71	255.856	256.108	148	17382.63	256.276	256.49
148	9503.42	255.856	256.108	148	17817.34	256.276	256.49
148	9938.14	255.894	256.146	148	18252.05	256.275	256.49
148	10372.85	255.856	256.108	148	18686.77	256.238	256.452
148	10807.57	255.856	256.108	148	19121.48	256.267	256.482
148	11242.28	255.924	256.176	148	19556.2	256.314	256.528
148	11677	255.826	256.078	148	19990.91	256.267	256.482
148	12111.71	255.856	256.108	148	20425.63	256.245	256.46
148	12546.42	255.924	256.176	148	20860.34	256.314	256.528
148	12981.14	255.856	256.108	148	21295.06	256.314	256.528
148	13415.85	255.894	256.146	148	21729.77	256.314	256.528
148	13850.57	255.864	256.116	148	22164.49	256.276	256.49
148	14285.28	255.856	256.108	148	22599.2	256.313	256.528
148	14720	255.924	256.176	148	23033.92	256.314	256.528
148	15154.71	255.856	256.108	148	23468.63	256.313	256.528
148	15589.43	255.856	256.108	148	23903.35	256.246	256.46
148	16024.14	255.856	256.108	148	24338.06	256.276	256.49
148	16458.86	255.826	256.078	148	24772.78	256.246	256.46
148	16893.57	255.856	256.108	148	25207.49	256.276	256.49
148	17328.29	255.856	256.108	148	25642.21	256.276	256.49
148	17763	255.826	256.078	148	26076.92	256.276	256.49
148	18197.72	255.856	256.108	148	26511.64	256.305	256.52
148	18632.43	255.894	256.146	148	26946.35	256.314	256.528
148	19067.14	255.886	256.138	148	27381.07	256.314	256.528
148	19501.86	255.886	256.138	148	27815.78	256.276	256.49
148	19936.57	255.856	256.108	148	28250.5	256.314	256.528
148	20371.29	255.856	256.108	148	28685.21	256.314	256.528
148	20806	255.864	256.116	148	29119.93	256.276	256.49
148	21240.72	255.826	256.078	148	29554.64	256.313	256.528
148	21675.43	255.886	256.138	148	29989.36	256.314	256.528
148	22110.15	255.856	256.108	148	30424.07	256.314	256.528
148	22544.86	255.856	256.108	148	30858.79	256.314	256.528
148	22979.58	255.886	256.138	148	31293.5	256.276	256.49

148	23414.29	255.856	256.108	148	31728.22	256.314	256.528
148	23849.01	255.856	256.108	148	32162.93	256.284	256.498
148	24283.72	255.864	256.116	148	32597.65	256.314	256.528
148	24718.44	255.894	256.146	148	33032.36	256.322	256.536
148	25153.15	255.856	256.108	148	33467.08	256.284	256.498
148	25587.87	255.826	256.078	148	33901.79	256.314	256.528
148	26022.58	255.886	256.138	148	34336.5	256.314	256.528
148	26457.3	255.826	256.078	148	34771.22	256.305	256.52
148	26892.01	255.856	256.108	148	35205.93	256.314	256.528
148	27326.73	255.894	256.146	148	35640.64	256.314	256.528
148	27761.44	255.856	256.108	148	36075.36	256.284	256.498
148	28196.16	255.856	256.108	148	36510.07	256.305	256.52
148	28630.87	255.826	256.078	148	36944.79	256.314	256.528
148	29065.59	255.894	256.146	148	37379.5	256.305	256.52
148	29500.3	255.826	256.078	148	37814.21	256.246	256.46
148	29935.02	255.856	256.108	148	38248.93	256.284	256.498
148	30369.73	255.886	256.138	148	38683.64	256.292	256.506
148	30804.45	255.886	256.138	148	39118.36	256.314	256.528
148	31239.16	255.826	256.078	148	39553.07	256.314	256.528
148	31673.88	255.856	256.108	148	39987.79	256.276	256.49
148	32108.59	255.886	256.138	148	40422.5	256.284	256.498
148	32543.31	255.886	256.138	148	40857.22	256.284	256.498
148	32978.02	255.826	256.078	148	41291.93	256.284	256.498
148	33412.74	255.864	256.116	148	41726.65	256.314	256.528
148	33847.45	255.856	256.108	148	42161.36	256.314	256.528
148	34282.16	255.826	256.078	148	42596.07	256.313	256.528
148	34716.88	255.826	256.078	148	43030.79	256.284	256.498
148	35151.59	255.886	256.138	148	43465.51	256.284	256.498
148	35586.31	255.886	256.138	149	102.29	256.324	256.539
148	36021.02	255.856	256.108	149	537	256.324	256.539
148	36455.73	255.856	256.108	149	971.71	256.308	256.523
148	36890.45	255.886	256.138	149	1406.43	256.286	256.501
148	37325.16	255.826	256.078	149	1841.14	256.286	256.501
148	37759.88	255.856	256.108	149	2275.86	256.27	256.485
148	38194.59	255.886	256.138	149	2710.57	256.308	256.523
148	38629.3	255.856	256.108	149	3145.28	256.27	256.485
148	39064.02	255.856	256.108	149	3580	256.27	256.485
148	39498.73	255.886	256.138	150	210.6	256.276	256.49
148	39933.45	255.886	256.138	150	645.31	256.276	256.49
148	40368.16	255.856	256.108	150	1080.03	256.276	256.49
148	40802.88	255.856	256.108	150	1514.74	256.238	256.452
148	41237.59	255.856	256.108	150	1949.46	256.276	256.49
148	41672.31	255.886	256.138	150	2384.17	256.306	256.52
148	42107.02	255.856	256.108	150	2818.89	256.3	256.514
148	42541.74	255.856	256.108	150	3253.6	256.268	256.482
148	42976.45	255.864	256.116	150	3688.32	256.308	256.523
148	43411.17	255.886	256.138	150	4123.03	256.306	256.52

148	43845.88	255.924	256.176	150	4557.75	256.276	256.49
149	47.95	255.856	256.108	150	4992.46	256.276	256.49
149	482.66	255.856	256.108	150	5427.18	256.276	256.49
149	917.37	255.886	256.138	150	5861.89	256.268	256.482
149	1352.09	255.886	256.138	150	6296.61	256.314	256.528
149	1786.8	255.886	256.138	150	6731.32	256.27	256.484
149	2221.52	255.886	256.138	150	7166.04	256.314	256.528
149	2656.23	255.886	256.138	150	7600.75	256.306	256.52
149	3090.94	255.886	256.138	150	8035.47	256.276	256.49
149	3525.66	255.886	256.138	151	373.04	256.263	256.477
150	156.26	255.862	256.113	151	807.75	256.293	256.507
150	590.97	255.862	256.113	151	1677.17	256.247	256.461
150	1025.69	255.862	256.113	151	2111.88	256.323	256.537
150	1460.4	255.862	256.113	151	2546.59	256.315	256.529
150	1895.12	255.9	256.151	151	2981.3	256.255	256.469
150	2329.83	255.862	256.113	151	3416.01	256.315	256.529
150	2764.55	255.854	256.105	151	4285.44	256.255	256.469
150	3199.26	255.884	256.135	151	4720.15	256.277	256.491
150	3633.98	255.892	256.143	152	45.71	256.299	256.512
150	4068.69	255.825	256.075	152	480.42	256.261	256.475
150	4503.41	255.854	256.105	152	915.13	256.328	256.542
150	4938.12	255.884	256.135	152	1349.84	256.269	256.483
150	5372.84	255.884	256.135	152	1784.55	256.299	256.512
150	5807.55	255.892	256.143	152	2219.27	256.283	256.496
150	6242.27	255.846	256.097	152	2653.98	256.253	256.467
150	6676.98	255.838	256.089	152	3088.69	256.291	256.504
150	7111.7	255.906	256.157	152	3523.4	256.32	256.534
150	7546.41	255.868	256.119	152	3958.11	256.261	256.475
150	7981.13	255.898	256.149	152	4392.8	256.32	256.534
151	318.7	255.873	256.124	152	4827.51	256.299	256.512
151	753.41	255.873	256.124	152	5262.22	256.261	256.475
151	1188.12	255.873	256.124	152	5696.93	256.291	256.504
151	1622.83	255.874	256.124	152	6131.64	256.261	256.475
151	2057.54	255.844	256.094	152	6566.35	256.282	256.496
151	2492.25	255.903	256.154	152	7001.06	256.291	256.504
151	2926.97	255.941	256.192	152	7435.77	256.32	256.534
151	3361.68	255.903	256.154	152	7870.48	256.291	256.504
151	4231.1	255.865	256.116	152	8305.19	256.291	256.504
151	4665.81	255.903	256.154	152	8739.9	256.312	256.526
152	426.08	255.887	256.137	152	9174.61	256.283	256.496
152	860.79	255.917	256.167	152	9609.32	256.253	256.466
152	1295.5	255.85	256.1	152	10044.03	256.328	256.542
152	1730.22	255.85	256.1	152	10478.74	256.283	256.496
152	2164.93	255.917	256.167	152	10913.45	256.291	256.504
152	2599.64	255.887	256.137	152	11348.16	256.245	256.459
152	3034.35	255.879	256.129	152	11782.87	256.253	256.466
152	3469.06	255.888	256.137	152	12217.58	256.32	256.534

152	3903.77	255.85	256.1	152	12652.29	256.291	256.504
152	4338.46	255.88	256.129	152	13087	256.261	256.475
152	4773.17	255.887	256.137	152	13521.71	256.32	256.534
152	5207.88	255.887	256.137	152	13956.42	256.291	256.504
152	5642.59	255.879	256.129	152	14391.13	256.32	256.534
152	6077.3	255.85	256.1	152	14825.84	256.283	256.496
152	6512.01	255.917	256.167	152	15260.55	256.275	256.488
152	6946.72	255.85	256.1	152	15695.26	256.32	256.534
152	7381.43	255.85	256.099	152	16129.97	256.245	256.458
152	7816.14	255.917	256.167	152	16564.68	256.253	256.466
152	8250.85	255.879	256.129	152	16999.39	256.282	256.496
152	8685.56	255.879	256.129	152	17434.1	256.291	256.504
152	9120.27	255.842	256.091	152	17868.81	256.32	256.534
152	9554.98	255.85	256.1	152	18303.52	256.291	256.504
152	9989.69	255.85	256.099	152	18738.23	256.312	256.526
152	10424.4	255.85	256.099	152	19172.94	256.312	256.526
152	10859.11	255.909	256.159	152	19607.65	256.282	256.496
152	11293.82	255.842	256.091	152	20042.36	256.329	256.542
152	11728.53	255.85	256.1	152	20477.07	256.312	256.526
152	12163.24	255.879	256.129	152	20911.78	256.283	256.496
152	12597.95	255.909	256.159	152	21346.49	256.283	256.496
152	13032.66	255.909	256.159	152	21781.2	256.32	256.534
152	13467.37	255.842	256.091	152	22215.91	256.32	256.534
152	13902.08	255.88	256.129	152	22650.62	256.304	256.518
152	14336.79	255.879	256.129	152	23085.33	256.312	256.526
152	14771.5	255.917	256.167	152	23520.04	256.245	256.459
152	15206.21	255.88	256.129	152	23954.75	256.245	256.458
152	15640.92	255.879	256.129	152	24389.47	256.283	256.496
152	16075.63	255.88	256.129	152	24824.18	256.312	256.526
152	16510.34	255.879	256.129	152	25258.88	256.312	256.526
152	16945.05	255.85	256.099	152	25693.59	256.275	256.488
152	17379.76	255.85	256.1	152	26128.31	256.283	256.496
152	17814.47	255.88	256.129	152	26563.02	256.342	256.556
152	18249.18	255.85	256.099	152	26997.73	256.275	256.488
152	18683.89	255.917	256.167	152	27432.44	256.274	256.488
152	19118.6	255.879	256.129	152	27867.15	256.304	256.518
152	19553.31	255.917	256.167	152	28301.86	256.304	256.518
152	19988.02	255.909	256.159	152	28736.57	256.275	256.488
152	20422.73	255.879	256.129	152	29171.28	256.237	256.45
152	20857.44	255.879	256.129	152	29605.99	256.275	256.488
152	21292.15	255.879	256.129	152	30040.7	256.304	256.518
152	21726.86	255.85	256.099	152	30475.42	256.304	256.518
152	22161.57	255.879	256.129	152	30910.13	256.275	256.488
152	22596.28	255.88	256.129	152	31344.83	256.304	256.518
152	23031	255.947	256.197	152	31779.54	256.304	256.518
152	23465.71	255.88	256.129	152	32214.25	256.304	256.518
152	23900.42	255.917	256.167	152	32648.96	256.304	256.518

152	24335.13	255.917	256.167	152	33083.67	256.304	256.518
152	24769.84	255.88	256.129	152	33518.38	256.266	256.48
152	25204.55	255.879	256.129	152	33953.09	256.304	256.518
152	25639.25	255.879	256.129	152	34387.8	256.304	256.518
152	26073.97	255.909	256.159	152	34822.51	256.304	256.518
152	26508.68	255.842	256.092	152	35257.22	256.296	256.51
152	26943.39	255.909	256.159	152	35691.93	256.342	256.556
152	27378.1	255.88	256.129	152	36126.64	256.304	256.518
152	27812.81	255.909	256.159	152	36561.35	256.304	256.518
152	28247.52	255.909	256.159	152	36996.06	256.304	256.518
152	28682.23	255.842	256.092	152	37430.77	256.304	256.518
152	29116.94	255.812	256.062	152	37865.48	256.342	256.556
152	29551.65	255.917	256.167	152	38300.19	256.304	256.518
152	29986.36	255.85	256.1	152	38734.9	256.304	256.518
152	30421.08	255.909	256.159	152	39169.61	256.275	256.488
152	30855.79	255.88	256.129	152	39604.32	256.312	256.526
152	31290.5	255.909	256.159	152	40039.02	256.283	256.496
152	31725.21	255.909	256.159	152	40473.73	256.275	256.488
152	32159.92	255.879	256.129	152	40908.44	256.283	256.496
152	32594.62	255.909	256.159	152	41343.15	256.304	256.518
152	33029.33	255.88	256.129	152	41777.86	256.245	256.459
152	33464.04	255.842	256.091	152	42212.58	256.275	256.488
152	33898.75	255.909	256.159	152	42647.29	256.283	256.496
152	34333.46	255.88	256.129	152	43082	256.283	256.496
152	34768.17	255.88	256.129	152	43516.71	256.245	256.458
152	35202.88	255.88	256.129	152	43951.42	256.253	256.466
152	35637.59	255.909	256.159	152	44386.13	256.304	256.518
152	36072.3	255.88	256.129	152	44820.84	256.283	256.496
152	36507.01	255.872	256.121	152	45255.55	256.245	256.458
152	36941.72	255.842	256.092	152	45690.26	256.304	256.518
152	37376.43	255.842	256.091	152	46124.96	256.274	256.488
152	37811.14	255.909	256.159	152	46559.67	256.275	256.488
152	38245.85	255.909	256.159	152	46994.38	256.304	256.518
152	38680.56	255.88	256.129	152	47429.09	256.274	256.488
152	39115.27	255.872	256.121	152	47863.8	256.312	256.526
152	39549.98	255.909	256.159	152	48298.51	256.304	256.518
152	39984.69	255.842	256.091	152	48733.22	256.304	256.518
152	40419.4	255.909	256.159	152	49167.93	256.283	256.496
152	40854.11	255.909	256.159	152	49602.64	256.283	256.496
152	41288.81	255.842	256.091	152	50037.35	256.245	256.458
152	41723.52	255.909	256.159	152	50472.06	256.283	256.496
152	42158.23	255.872	256.121	152	50906.77	256.283	256.496
152	42592.95	255.909	256.159	152	51341.48	256.283	256.496
152	43027.66	255.947	256.197	152	51776.19	256.312	256.526
152	43462.37	255.872	256.121	152	52210.9	256.312	256.526
152	43897.08	255.871	256.121	152	52645.61	256.283	256.496
152	44331.79	255.842	256.091	152	53080.32	256.304	256.518

152	44766.5	255.909	256.159	152	53515.03	256.283	256.496
152	45201.21	255.909	256.159	152	53949.74	256.312	256.526
152	45635.92	255.901	256.151	152	54384.45	256.245	256.458
152	46070.63	255.842	256.092	152	54819.16	256.304	256.518
152	46505.34	255.909	256.159	152	55253.87	256.283	256.496
152	46940.05	255.872	256.121	152	55688.57	256.321	256.534
152	47374.75	255.872	256.121	152	56123.28	256.283	256.496
152	47809.46	255.909	256.159	152	56557.99	256.245	256.458
152	48244.17	255.842	256.091	152	56992.7	256.283	256.496
152	48678.88	255.909	256.159	152	57427.41	256.342	256.556
152	49113.59	255.872	256.121	152	57862.12	256.321	256.534
152	49548.3	255.909	256.159	152	58296.83	256.304	256.518
152	49983.01	255.909	256.159	152	58731.54	256.283	256.496
152	50417.72	255.909	256.159	152	59166.25	256.275	256.488
152	50852.43	255.909	256.159	152	59600.96	256.275	256.488
152	51287.14	255.871	256.121	152	60035.67	256.237	256.45
152	51721.85	255.909	256.159	152	60470.38	256.275	256.488
152	52156.56	255.909	256.159	152	60905.09	256.304	256.518
152	52591.27	255.909	256.159	152	61339.8	256.275	256.488
152	53025.98	255.872	256.121	152	61774.51	256.342	256.556
152	53460.69	255.909	256.159	152	62209.22	256.283	256.496
152	53895.4	255.872	256.121	152	62643.93	256.275	256.488
152	54330.11	255.909	256.159	152	63078.64	256.274	256.488
152	54764.82	255.872	256.121	152	63513.35	256.304	256.518
152	55199.53	255.872	256.121	152	63948.06	256.267	256.48
152	55634.24	255.909	256.159	152	64382.77	256.267	256.48
152	56068.95	255.88	256.129	152	64817.48	256.275	256.488
152	56503.66	255.842	256.091	152	65252.19	256.304	256.518
152	56938.37	255.909	256.159	152	65686.9	256.237	256.45
152	57373.08	255.909	256.159	152	66121.61	256.304	256.518
152	57807.78	255.872	256.121	152	66556.32	256.304	256.518
152	58242.49	255.909	256.159	152	66991.03	256.267	256.48
152	58677.2	255.872	256.121	152	67425.74	256.312	256.526
152	59111.91	255.909	256.159	152	67860.45	256.296	256.51
152	59546.62	255.872	256.121	152	68295.16	256.304	256.518
152	59981.33	255.909	256.159	152	68729.87	256.304	256.518
152	60416.04	255.88	256.129	152	69164.58	256.304	256.518
152	60850.75	255.901	256.151	152	69599.29	256.304	256.518
152	61285.46	255.872	256.121	152	70034	256.304	256.518
152	61720.17	255.872	256.121	152	70468.71	256.304	256.518
152	62154.88	255.872	256.121	152	70903.42	256.304	256.518
152	62589.59	255.872	256.121	152	71338.13	256.304	256.518
152	63024.3	255.872	256.121	152	71772.84	256.304	256.518
152	63459.01	255.909	256.159	152	72207.55	256.304	256.518
152	63893.72	255.842	256.091	152	72642.26	256.275	256.488
152	64328.43	255.872	256.121	152	73076.97	256.275	256.488
152	64763.15	255.909	256.159	152	73511.68	256.304	256.518

152	65197.85	255.872	256.121	152	73946.39	256.305	256.518
152	65632.56	255.909	256.159	152	74381.1	256.267	256.48
152	66067.27	255.909	256.159	152	74815.81	256.296	256.51
152	66501.98	255.909	256.159	152	75250.52	256.267	256.48
152	66936.69	255.872	256.121	152	75685.23	256.334	256.548
152	67371.4	255.872	256.121	152	76119.94	256.288	256.502
152	67806.11	255.872	256.121	152	76554.65	256.267	256.48
152	68240.82	255.872	256.121	152	76989.36	256.304	256.518
152	68675.53	255.872	256.121	152	77424.07	256.296	256.51
152	69110.24	255.872	256.121	152	77858.78	256.267	256.48
152	69544.95	255.909	256.159	152	78293.49	256.288	256.502
152	69979.66	255.872	256.121	152	78728.2	256.304	256.518
152	70414.37	255.872	256.121	152	79162.91	256.267	256.48
152	70849.08	255.872	256.121	152	79597.62	256.334	256.548
152	71283.79	255.909	256.159	152	80032.33	256.304	256.518
152	71718.5	255.872	256.121	152	80467.04	256.304	256.518
152	72153.21	255.909	256.159	152	80901.75	256.304	256.518
152	72587.92	255.872	256.121	152	81336.46	256.334	256.548
152	73022.63	255.872	256.121	152	81771.17	256.304	256.518
152	73457.34	255.872	256.121	152	82205.88	256.304	256.518
152	73892.05	255.909	256.159	152	82640.59	256.304	256.518
152	74326.76	255.872	256.121	152	83075.3	256.304	256.518
152	74761.47	255.871	256.121	152	83510.01	256.267	256.48
152	75196.18	255.834	256.083	152	83944.72	256.275	256.488
152	75630.89	255.909	256.159	152	84379.43	256.334	256.548
152	76065.6	255.901	256.151	152	84814.14	256.304	256.518
152	76500.31	255.909	256.159	152	85248.85	256.275	256.488
152	76935.02	255.872	256.121	152	85683.56	256.334	256.548
152	77369.73	255.909	256.159	152	86118.27	256.275	256.488
152	77804.44	255.909	256.159	153	152.98	256.296	256.51
152	78239.15	255.909	256.159	153	587.69	256.259	256.472
152	78673.86	255.909	256.159	153	1022.4	256.304	256.518
152	79108.57	255.901	256.151	153	1457.11	256.304	256.518
152	79543.28	255.909	256.159	153	1891.82	256.258	256.472
152	79977.99	255.872	256.121	153	2326.53	256.267	256.48
152	80412.7	255.872	256.121	153	2761.24	256.304	256.518
152	80847.41	255.872	256.121	153	3195.95	256.304	256.518
152	81282.12	255.901	256.151	153	3630.66	256.326	256.54
152	81716.83	255.872	256.121	153	4065.37	256.304	256.518
152	82151.54	255.872	256.121	153	4500.08	256.304	256.518
152	82586.25	255.872	256.121	153	4934.79	256.304	256.518
152	83020.96	255.834	256.083	153	5369.5	256.364	256.577
152	83455.67	255.842	256.091	153	5804.22	256.334	256.548
152	83890.38	255.872	256.121	153	6238.93	256.304	256.518
152	84325.09	255.834	256.083	153	6673.63	256.288	256.502
152	84759.8	255.872	256.121	153	7108.34	256.305	256.518
152	85194.51	255.872	256.121	153	7543.05	256.326	256.54

152	85629.22	255.872	256.121	153	7977.76	256.288	256.502
152	86063.93	255.872	256.121	153	8412.47	256.296	256.51
153	98.64	255.901	256.151	153	8847.18	256.275	256.488
153	533.35	255.834	256.083	153	9281.89	256.304	256.518
153	968.06	255.872	256.121	153	9716.6	256.296	256.51
153	1402.77	255.872	256.121	153	10151.31	256.305	256.518
153	1837.48	255.872	256.121	153	10586.02	256.267	256.48
153	2272.19	255.872	256.121	153	11020.73	256.288	256.502
153	2706.9	255.872	256.121	153	11455.44	256.305	256.518
153	3141.61	255.872	256.121	153	11890.15	256.304	256.518
153	3576.32	255.872	256.121	153	12324.85	256.304	256.518
153	4011.03	255.872	256.121	153	12759.56	256.296	256.51
153	4445.75	255.834	256.083	153	13194.27	256.304	256.518
153	4880.46	255.909	256.159	153	13628.98	256.304	256.518
153	5315.17	255.872	256.121	153	14063.69	256.267	256.48
153	5749.88	255.872	256.121	153	14498.4	256.304	256.518
153	6184.59	255.872	256.121	153	14933.11	256.304	256.518
153	7054	255.872	256.121	153	15367.82	256.296	256.51
153	7488.71	255.872	256.121	153	15802.53	256.304	256.518
153	7923.42	255.901	256.151	153	16237.24	256.288	256.502
153	8358.13	255.909	256.159	153	16671.95	256.305	256.518
153	8792.84	255.834	256.083	153	17106.66	256.304	256.518
153	9227.55	255.834	256.083	153	17541.37	256.237	256.45
153	9662.26	255.872	256.121	153	17976.08	256.296	256.51
153	10096.97	255.834	256.083	153	18410.79	256.288	256.502
153	10531.68	255.834	256.083	153	18845.49	256.296	256.51
153	10966.39	255.864	256.113	153	19280.2	256.334	256.548
153	11401.1	255.834	256.083	153	19714.91	256.304	256.518
153	11835.81	255.872	256.121	153	20149.62	256.296	256.51
153	12270.52	255.901	256.151	153	20584.33	256.296	256.51
153	12705.22	255.872	256.121	153	21019.04	256.267	256.48
153	13139.93	255.834	256.083	153	21453.75	256.288	256.502
153	13574.64	255.834	256.083	153	21888.46	256.296	256.51
153	14009.35	255.834	256.083	153	22323.17	256.296	256.51
153	14444.06	255.834	256.083	153	23192.59	256.296	256.51
153	14878.77	255.864	256.113	153	23627.3	256.267	256.48
153	15313.48	255.834	256.083	153	24062.01	256.334	256.548
153	15748.19	255.872	256.121	153	24496.72	256.326	256.539
153	16182.9	255.901	256.151	153	24931.43	256.326	256.539
153	16617.61	255.872	256.121	153	25366.14	256.288	256.502
153	17052.32	255.893	256.143	153	26235.56	256.827	257.041
153	17487.03	255.872	256.121	153	26670.27	256.305	256.518
153	17921.74	255.864	256.113	153	27104.98	256.267	256.48
153	18356.45	255.901	256.151	153	27539.69	256.25	256.464
153	18791.16	255.834	256.083	153	27974.4	256.296	256.51
153	19225.87	255.872	256.121	153	28409.11	256.304	256.518
153	19660.57	255.893	256.143	153	28843.82	256.288	256.502

153	20095.28	255.834	256.083	153	29278.53	256.267	256.48
153	20529.99	255.872	256.121	153	29713.24	256.267	256.48
153	20964.7	255.864	256.113	153	30147.95	256.296	256.51
153	21399.41	255.901	256.151	153	30582.66	256.296	256.51
153	21834.12	255.834	256.083	153	31017.37	256.326	256.539
153	22268.83	255.864	256.113	153	31452.08	256.296	256.51
153	23138.25	255.901	256.151	153	31886.79	256.288	256.502
153	23572.96	255.872	256.121	153	32321.5	256.288	256.502
153	24007.67	255.864	256.113	153	32756.21	256.267	256.48
153	24442.38	255.893	256.143	153	33190.92	256.296	256.51
153	24877.09	255.864	256.113	153	33625.63	256.288	256.502
153	25311.8	255.834	256.083	153	34060.34	256.326	256.54
153	25746.51	255.834	256.083	153	34495.05	256.288	256.502
153	26181.22	255.872	256.121	153	34929.76	256.288	256.502
153	26615.93	255.834	256.083	153	35364.47	256.296	256.51
153	27050.64	255.872	256.121	153	35799.18	256.288	256.502
153	27485.35	255.864	256.113	153	36233.89	256.267	256.48
153	27920.06	255.864	256.113	153	36668.6	256.296	256.51
153	28789.48	255.864	256.113	153	37103.31	256.229	256.442
153	29224.19	255.834	256.083	153	37538.02	256.258	256.472
153	29658.9	255.834	256.083	153	37972.73	256.288	256.502
153	30093.61	255.834	256.083	153	38407.44	256.288	256.502
153	30528.32	255.901	256.151	153	38842.15	256.288	256.502
153	30963.03	255.901	256.151	153	39276.86	256.288	256.502
153	31397.74	255.901	256.151	153	39711.57	256.288	256.502
153	31832.45	255.902	256.15	153	40146.28	256.326	256.539
153	32267.16	255.872	256.121	153	40580.99	256.288	256.502
153	32701.87	255.872	256.121	153	41015.7	256.258	256.472
153	33136.58	255.864	256.113	153	41450.42	256.288	256.502
153	33571.29	255.901	256.151	153	41885.13	256.288	256.502
153	34006	255.864	256.113	153	42319.84	256.258	256.472
153	34440.71	255.864	256.113	153	42754.55	256.288	256.502
153	34875.42	255.901	256.151	153	43189.26	256.288	256.502
153	35310.13	255.834	256.083	153	43623.96	256.288	256.502
153	35744.84	255.901	256.151	153	44058.67	256.326	256.539
153	36179.55	255.893	256.143	153	44493.38	256.28	256.493
153	36614.26	255.864	256.113	153	44928.09	256.288	256.502
153	37048.97	255.864	256.113	153	45362.8	256.288	256.502
153	37483.68	255.864	256.113	153	45797.51	256.288	256.502
153	37918.39	255.864	256.113	153	46232.22	256.288	256.502
153	38353.1	255.893	256.143	153	46666.93	256.288	256.502
153	38787.81	255.894	256.142	153	47101.64	256.326	256.54
153	39222.52	255.901	256.151	153	47536.35	256.288	256.502
153	39657.23	255.834	256.083	153	47971.06	256.318	256.531
153	40091.94	255.864	256.113	153	48405.77	256.288	256.502
153	40526.65	255.864	256.113	153	48840.47	256.288	256.502
153	40961.36	255.872	256.121	153	49275.18	256.288	256.502

153	41396.08	255.826	256.075	153	49709.89	256.326	256.539
153	41830.79	255.894	256.142	153	50144.6	256.288	256.502
153	42265.5	255.864	256.113	153	50579.31	256.288	256.502
153	42700.21	255.872	256.121	153	51014.02	256.288	256.502
153	43134.92	255.931	256.18	153	51448.73	256.318	256.531
153	43569.63	255.931	256.18	153	51883.44	256.288	256.502
153	44004.33	255.931	256.18	153	52318.15	256.229	256.442
153	44439.04	255.864	256.113	153	52752.86	256.288	256.502
153	44873.75	255.894	256.142	153	53187.57	256.288	256.502
153	45308.46	255.864	256.113	153	53622.28	256.288	256.502
153	45743.17	255.864	256.113	153	54056.99	256.288	256.502
153	46177.88	255.894	256.142	153	54491.7	256.326	256.54
153	46612.59	255.901	256.151	153	54926.41	256.288	256.502
153	47047.3	255.864	256.113	153	55361.11	256.251	256.464
153	47482.01	255.864	256.113	153	55795.84	256.25	256.464
153	47916.72	255.864	256.113	153	56230.55	256.326	256.539
153	48351.43	255.864	256.113	153	56665.26	256.296	256.51
153	48786.14	255.864	256.113	153	57099.97	256.326	256.539
153	49220.85	255.834	256.083	153	57534.68	256.296	256.51
153	49655.55	255.834	256.083	153	57969.38	256.288	256.502
153	50090.26	255.864	256.113	153	58404.09	256.289	256.501
153	50524.97	255.894	256.142	153	58838.8	256.296	256.51
153	50959.68	255.894	256.142	153	59273.51	256.288	256.502
153	51394.39	255.902	256.15	153	59708.22	256.259	256.472
153	51829.1	255.864	256.113	153	60142.93	256.326	256.539
153	52263.81	255.893	256.143	153	60577.64	256.288	256.502
153	52698.52	255.864	256.113	153	61012.35	256.288	256.501
153	53133.23	255.864	256.113	153	61447.06	256.318	256.531
153	53567.94	255.893	256.143	153	61881.77	256.326	256.54
153	54002.65	255.864	256.113	153	62316.48	256.288	256.502
153	54437.36	255.893	256.143	153	62751.18	256.28	256.493
153	54872.07	255.894	256.142	153	63185.89	256.288	256.502
153	55306.78	255.901	256.151	153	63620.6	256.326	256.539
153	55741.5	255.902	256.15	153	64055.31	256.31	256.523
153	56176.21	255.834	256.083	153	64490.02	256.318	256.531
153	56610.92	255.894	256.142	153	64924.73	256.288	256.502
153	57045.63	255.894	256.142	153	65359.44	256.288	256.502
153	57480.34	255.864	256.113	153	65794.15	256.297	256.509
153	57915.05	255.894	256.142	153	66228.86	256.288	256.502
153	58349.75	255.826	256.075	153	66663.57	256.288	256.502
153	58784.46	255.894	256.142	153	67098.28	256.25	256.464
153	59219.17	255.931	256.18	153	67532.99	256.318	256.531
153	59653.88	255.893	256.143	153	67967.7	256.288	256.502
153	60088.59	255.864	256.113	153	68402.41	256.288	256.502
153	60523.3	255.864	256.113	153	68837.11	256.31	256.523
153	60958.01	255.893	256.143	153	69271.82	256.288	256.502
153	61392.72	255.893	256.143	153	69706.53	256.288	256.501

153	61827.43	255.894	256.142	153	70141.24	256.288	256.502
153	62262.14	255.893	256.143	153	70575.95	256.288	256.502
153	62696.85	255.894	256.142	153	71010.66	256.288	256.502
153	63131.56	255.894	256.142	153	71445.37	256.28	256.493
153	63566.26	255.894	256.142	153	71880.08	256.318	256.531
153	64000.97	255.902	256.15	153	72314.79	256.288	256.502
153	64435.68	255.864	256.113	153	72749.5	256.289	256.501
153	64870.39	255.931	256.18	153	73184.21	256.318	256.531
153	65305.1	255.893	256.143	153	73618.92	256.288	256.502
153	65739.81	255.894	256.142	153	74053.63	256.318	256.531
153	66174.52	255.893	256.143	153	74488.34	256.318	256.531
153	66609.23	255.931	256.18	153	74923.05	256.31	256.523
153	67043.94	255.902	256.15	153	75357.76	256.318	256.531
153	67478.65	255.893	256.143	153	75792.47	256.288	256.502
153	67913.36	255.893	256.143	153	76227.18	256.288	256.502
153	68348.07	255.856	256.105	153	76661.89	256.31	256.523
153	68782.78	255.856	256.105	153	77096.6	256.288	256.502
153	69217.49	255.893	256.143	153	77531.31	256.288	256.502
153	69652.2	255.894	256.142	153	77966.02	256.289	256.501
153	70086.9	255.893	256.143	153	78400.73	256.272	256.485
153	70521.61	255.893	256.143	153	78835.44	256.28	256.494
153	70956.32	255.894	256.142	153	79270.15	256.288	256.502
153	71391.03	255.856	256.105	153	79704.86	256.288	256.502
153	71825.74	255.894	256.142	153	80139.57	256.272	256.485
153	72260.45	255.894	256.142	153	80574.28	256.356	256.569
153	72695.16	255.894	256.142	153	81008.99	256.288	256.502
153	73129.87	255.894	256.142	153	81443.7	256.288	256.502
153	73564.58	255.856	256.105	153	81878.41	256.288	256.502
153	73999.29	255.894	256.142	153	82313.12	256.272	256.485
153	74434	255.826	256.075	153	83182.54	256.251	256.464
153	74868.71	255.893	256.143	153	83617.25	256.288	256.501
153	75303.42	255.894	256.142	153	84051.96	256.288	256.501
153	75738.13	255.894	256.142	153	84486.67	256.28	256.493
153	76172.84	255.894	256.142	153	84921.38	256.28	256.493
153	76607.55	255.931	256.18	153	85356.09	256.288	256.502
153	77042.26	255.894	256.142	153	85790.8	256.259	256.472
153	77476.97	255.894	256.142	153	86225.51	256.288	256.501
153	77911.68	255.856	256.105	154	260.22	256.28	256.493
153	78346.39	255.894	256.142	154	694.93	256.288	256.502
153	78781.1	255.864	256.113	154	1129.64	256.318	256.531
153	79215.81	255.894	256.142	154	1564.35	256.272	256.485
153	79650.52	255.893	256.143	154	1999.06	256.28	256.493
153	80085.23	255.826	256.075	154	2433.77	256.28	256.493
153	80519.94	255.864	256.113	154	2868.48	256.31	256.523
153	80954.65	255.894	256.142	154	3303.19	256.318	256.531
153	81389.36	255.894	256.142	154	3737.9	256.28	256.493
153	81824.07	255.864	256.113	154	4172.61	256.288	256.501

153	82258.78	255.894	256.142	154	4607.32	256.288	256.502
153	83128.2	255.894	256.142	154	5042.02	256.31	256.523
153	83562.91	255.856	256.105	154	5476.73	256.272	256.485
153	83997.62	255.826	256.075	154	5911.44	256.28	256.493
153	84432.33	255.894	256.142	154	6346.15	256.288	256.502
153	84867.04	255.894	256.142	154	6780.86	256.288	256.502
153	85301.75	255.894	256.142	154	7215.57	256.288	256.501
153	85736.46	255.856	256.105	154	7650.28	256.272	256.485
153	86171.17	255.856	256.105	154	8085	256.28	256.493
154	205.88	255.894	256.142	154	8519.71	256.288	256.501
154	640.59	255.894	256.142	154	8954.42	256.288	256.501
154	1075.3	255.856	256.105	154	9389.13	256.281	256.493
154	1510.01	255.856	256.105	154	9823.84	256.288	256.502
154	1944.72	255.894	256.142	154	10258.55	256.288	256.502
154	2379.43	255.894	256.142	154	10693.26	256.289	256.501
154	2814.14	255.894	256.142	154	11127.97	256.28	256.493
154	3248.85	255.856	256.105	154	11562.67	256.288	256.502
154	3683.56	255.893	256.143	154	11997.38	256.251	256.464
154	4118.27	255.894	256.142	154	12432.09	256.31	256.523
154	4552.98	255.931	256.18	154	12866.8	256.289	256.501
154	4987.69	255.856	256.105	154	13301.51	256.318	256.531
154	5422.4	255.923	256.172	154	13736.22	256.326	256.539
154	5857.1	255.894	256.142	154	14170.93	256.318	256.531
154	6291.81	255.834	256.083	154	14605.64	256.251	256.464
154	6726.52	255.893	256.143	154	15040.35	256.272	256.485
154	7161.23	255.894	256.142	154	15475.06	256.28	256.493
154	7595.94	255.894	256.142	154	15909.77	256.289	256.501
154	8030.66	255.894	256.142	154	16344.47	256.272	256.485
154	8465.37	255.894	256.142	154	16779.18	256.28	256.493
154	8900.08	255.894	256.142	154	17213.89	256.288	256.501
154	9334.79	255.894	256.142	154	17648.6	256.318	256.531
154	9769.5	255.894	256.142	154	18083.31	256.272	256.485
154	10204.21	255.894	256.142	154	18518.02	256.31	256.523
154	10638.92	255.894	256.142	154	18952.73	256.318	256.531
154	11073.63	255.856	256.105	154	19387.44	256.28	256.493
154	11508.34	255.894	256.142	154	19822.15	256.31	256.523
154	11943.04	255.894	256.142	154	20256.86	256.289	256.501
154	12377.75	255.894	256.142	154	20691.57	256.288	256.502
154	12812.46	255.894	256.142	154	21126.28	256.251	256.464
154	13247.17	255.894	256.142	154	21560.99	256.28	256.493
154	13681.88	255.894	256.142	154	21995.69	256.31	256.523
154	14116.59	255.894	256.142	154	22430.4	256.243	256.455
154	14551.3	255.894	256.142	154	22865.11	256.31	256.523
154	14986.01	255.902	256.15	154	23299.82	256.28	256.493
154	15420.72	255.856	256.105	154	23734.53	256.28	256.493
154	15855.43	255.894	256.142	154	24169.24	256.289	256.501
154	16290.14	255.856	256.105	154	24603.95	256.348	256.561

154	16724.85	255.856	256.105	154	25038.66	256.289	256.501
154	17159.55	255.894	256.142	154	25473.37	256.243	256.455
154	17594.26	255.894	256.142	154	25908.08	256.318	256.531
154	18028.97	255.856	256.105	154	26342.79	256.318	256.531
154	18463.68	255.894	256.142	154	26777.5	256.31	256.523
154	18898.39	255.894	256.142	154	27212.21	256.28	256.493
154	19333.1	255.856	256.105	154	27646.92	256.28	256.493
154	19767.81	255.894	256.142	154	28081.63	256.28	256.493
154	20202.52	255.894	256.142	154	28516.34	256.243	256.455
154	20637.23	255.894	256.142	154	28951.05	256.318	256.531
154	21071.94	255.894	256.142	154	29385.76	256.272	256.485
154	21506.65	255.894	256.142	154	29820.47	256.31	256.523
154	21941.36	255.894	256.142	154	30255.18	256.28	256.493
154	22376.07	255.856	256.105	154	30689.89	256.31	256.523
154	22810.78	255.894	256.142	154	31124.6	256.318	256.531
154	23245.48	255.856	256.105	154	31559.32	256.289	256.501
154	23680.19	255.894	256.142	154	31994.03	256.272	256.485
154	24114.9	255.894	256.142	154	32428.74	256.31	256.523
154	24549.61	255.894	256.142	154	32863.45	256.289	256.501
154	24984.32	255.894	256.142	154	33298.16	256.318	256.531
154	25419.03	255.864	256.113	154	33732.87	256.289	256.501
154	25853.74	255.894	256.142	154	34167.58	256.289	256.501
154	26288.45	255.856	256.105	154	34602.29	256.289	256.501
154	26723.17	255.886	256.134	154	35037	256.243	256.456
154	27157.88	255.894	256.142	154	35471.71	256.272	256.485
154	27592.59	255.923	256.172	154	35906.42	256.272	256.485
154	28027.3	255.894	256.142	154	36341.13	256.318	256.531
154	28462.01	255.894	256.142	154	36775.83	256.272	256.485
154	28896.72	255.856	256.105	154	37210.54	256.272	256.485
154	29331.43	255.856	256.105	154	37645.25	256.318	256.531
154	29766.14	255.894	256.142	154	38079.96	256.28	256.493
154	30200.85	255.894	256.142	154	38514.67	256.289	256.501
154	30635.56	255.923	256.172	154	38949.38	256.318	256.531
154	31070.27	255.894	256.142	154	39384.09	256.289	256.501
154	31504.98	255.894	256.142	154	39818.8	256.28	256.493
154	31939.69	255.856	256.105	154	40253.51	256.272	256.485
154	32374.4	255.894	256.142	154	40688.22	256.31	256.523
154	32809.11	255.856	256.105	154	41122.93	256.318	256.531
154	33243.82	255.894	256.142	154	41557.64	256.31	256.523
154	33678.53	255.894	256.142	154	41992.34	256.289	256.501
154	34113.24	255.856	256.105	154	42427.05	256.289	256.501
154	34547.95	255.894	256.142	154	42861.76	256.272	256.485
154	34982.66	255.856	256.105	154	43296.47	256.318	256.531
154	35417.37	255.923	256.172	154	43731.18	256.272	256.485
154	35852.08	255.886	256.134	154	44165.89	256.272	256.485
154	36286.79	255.894	256.142	154	44600.6	256.31	256.523
154	36721.5	255.923	256.172	154	45035.31	256.28	256.493

154	37156.21	255.856	256.105	154	45470.02	256.243	256.455
154	37590.91	255.856	256.105	154	45904.73	256.272	256.485
154	38025.62	255.894	256.142	154	46339.44	256.272	256.485
154	38460.33	255.856	256.105	154	46774.15	256.28	256.493
154	38895.04	255.894	256.142	154	47208.86	256.31	256.523
154	39329.75	255.894	256.142	154	47643.57	256.272	256.485
154	39764.46	255.894	256.142	154	48078.28	256.272	256.485
154	40199.17	255.894	256.142	154	48512.98	256.272	256.485
154	40633.88	255.894	256.142	154	48947.69	256.272	256.485
154	41068.59	255.894	256.142	154	49382.4	256.318	256.531
154	41503.3	255.923	256.172	154	49817.11	256.31	256.523
154	41938.01	255.894	256.142	154	50251.83	256.272	256.485
154	42372.72	255.894	256.142	154	50686.54	256.272	256.485
154	42807.42	255.856	256.105	154	51121.25	256.272	256.485
154	43242.13	255.923	256.172	154	51555.96	256.31	256.523
154	43676.84	255.856	256.105	154	51990.67	256.31	256.523
154	44111.55	255.856	256.105	154	52425.37	256.31	256.523
154	44546.26	255.848	256.097	154	52860.08	256.31	256.523
154	44980.97	255.818	256.067	154	53294.79	256.302	256.515
154	45415.68	255.886	256.134	154	53729.5	256.302	256.515
154	45850.39	255.856	256.105	154	54164.21	256.272	256.485
154	46285.1	255.894	256.142	154	54598.92	256.272	256.485
154	46719.81	255.848	256.096	154	55033.63	256.31	256.523
154	47154.52	255.894	256.142	154	55468.34	256.272	256.485
154	47589.23	255.894	256.142	154	55903.05	256.31	256.523
154	48023.94	255.856	256.105	154	56337.76	256.31	256.523
154	48458.65	255.894	256.142	154	56772.47	256.302	256.515
154	48893.36	255.894	256.142	154	57207.18	256.272	256.485
154	49328.06	255.886	256.134	154	57641.89	256.31	256.523
154	49762.77	255.856	256.105	154	58076.59	256.31	256.523
154	50197.49	255.856	256.105	154	58511.3	256.272	256.485
154	50632.2	255.886	256.134	154	58946.01	256.302	256.515
154	51066.91	255.856	256.105	155	367.43	256.272	256.485
154	51501.62	255.886	256.134	155	802.14	256.272	256.485
154	51936.33	255.894	256.142	155	1236.85	256.272	256.485
154	52371.04	255.856	256.105	155	1671.56	256.272	256.485
154	52805.75	255.894	256.142	155	2106.27	256.272	256.485
154	53240.45	255.856	256.105	156	39.91	256.332	256.544
154	53675.16	255.894	256.142	156	474.62	256.273	256.485
154	54109.87	255.894	256.142	156	909.33	256.332	256.544
154	54544.58	255.856	256.105	156	1344.04	256.294	256.507
154	54979.29	255.856	256.104	156	1778.75	256.302	256.515
154	55414	255.924	256.172	156	2213.46	256.294	256.507
154	55848.71	255.894	256.142	156	2648.17	256.302	256.515
154	56283.42	255.932	256.18	156	3082.88	256.302	256.515
154	56718.13	255.886	256.134	156	3517.59	256.302	256.515
154	57152.84	255.924	256.172	156	3952.3	256.332	256.544

154	57587.55	255.886	256.134	156	4387.01	256.294	256.507
154	58022.26	255.894	256.142	156	4821.72	256.332	256.544
154	58456.97	255.856	256.105	156	5256.43	256.302	256.515
154	58891.67	255.856	256.105	156	5691.15	256.302	256.515
155	313.09	255.886	256.134	156	6125.86	256.302	256.515
155	747.8	255.848	256.096	156	6560.57	256.332	256.544
155	1182.51	255.886	256.134	156	6995.28	256.332	256.544
155	1617.22	255.856	256.104	156	7429.99	256.332	256.544
155	2051.93	255.894	256.142	156	7864.69	256.332	256.544
155	2486.64	255.848	256.096	156	8299.4	256.302	256.515
156	420.28	255.878	256.126	156	8734.11	256.273	256.485
156	854.99	255.849	256.096	156	9168.82	256.235	256.447
156	1289.7	255.916	256.164	156	9603.53	256.332	256.544
156	1724.41	255.848	256.096	156	10038.24	256.273	256.485
156	2159.12	255.878	256.126	156	10472.95	256.302	256.515
156	2593.83	255.878	256.126	156	10907.66	256.294	256.506
156	3028.54	255.849	256.096	156	11342.37	256.332	256.544
156	3463.25	255.878	256.126	156	11777.08	256.332	256.545
156	3897.96	255.849	256.096	156	12211.78	256.273	256.485
156	4332.67	255.849	256.096	156	12646.49	256.302	256.515
156	4767.38	255.878	256.126	156	13081.2	256.332	256.544
156	5202.09	255.878	256.126	156	13515.91	256.294	256.507
156	5636.81	255.849	256.096	156	13950.62	256.302	256.515
156	6071.52	255.848	256.096	156	14385.34	256.294	256.507
156	6506.23	255.908	256.155	156	14820.05	256.273	256.485
156	6940.94	255.886	256.134	156	15254.76	256.332	256.545
156	7375.65	255.908	256.155	156	15689.47	256.302	256.515
156	7810.36	255.878	256.126	156	16124.17	256.332	256.544
156	8245.06	255.878	256.126	156	16558.88	256.302	256.515
156	8679.77	255.886	256.134	156	16993.59	256.302	256.515
156	9114.48	255.878	256.126	156	17428.3	256.332	256.544
156	9549.19	255.878	256.126	156	17863.01	256.302	256.515
156	9983.9	255.878	256.126	156	18297.72	256.273	256.485
156	10418.61	255.849	256.096	156	18732.43	256.302	256.515
156	10853.32	255.878	256.126	156	19167.14	256.302	256.515
156	11288.03	255.878	256.126	156	19601.85	256.324	256.536
156	11722.74	255.878	256.126	156	20036.55	256.332	256.544
156	12157.45	255.878	256.126	156	20471.26	256.294	256.507
156	12592.15	255.878	256.126	156	20905.97	256.302	256.515
156	13026.86	255.878	256.126	156	21340.68	256.332	256.544
156	13461.57	255.878	256.126	156	21775.39	256.302	256.515
156	13896.28	255.908	256.155	156	22210.1	256.332	256.544
156	14331	255.878	256.126	156	22644.81	256.294	256.507
156	14765.71	255.878	256.126	156	23079.52	256.332	256.544
156	15200.42	255.878	256.126	156	23514.23	256.294	256.507
156	15635.13	255.878	256.126	156	23948.94	256.302	256.515
156	16069.84	255.87	256.118	156	24383.64	256.294	256.507

156	16504.55	255.878	256.126	156	24818.35	256.332	256.544
156	16939.25	255.916	256.163	156	25253.06	256.332	256.545
156	17373.96	255.878	256.126	156	25687.77	256.294	256.506
156	17808.67	255.878	256.126	156	26122.48	256.294	256.506
156	18243.38	255.849	256.096	156	26557.19	256.302	256.515
156	18678.09	255.878	256.126	156	26991.9	256.302	256.515
156	19112.8	255.878	256.126	156	27426.61	256.302	256.515
156	19547.51	255.878	256.126	156	27861.32	256.332	256.544
156	19982.22	255.878	256.126	156	28296.03	256.302	256.515
156	20416.93	255.878	256.126	156	28730.74	256.332	256.544
156	20851.63	255.878	256.126	156	29165.45	256.332	256.544
156	21286.34	255.878	256.126	156	29600.15	256.294	256.506
156	21721.05	255.878	256.126	156	30034.86	256.332	256.544
156	22155.76	255.878	256.126	156	30469.57	256.332	256.544
156	22590.47	255.886	256.134	156	30904.28	256.257	256.469
156	23025.18	255.878	256.126	156	31338.99	256.256	256.469
156	23459.89	255.878	256.126	156	31773.7	256.294	256.507
156	23894.6	255.878	256.126	156	32208.41	256.294	256.506
156	24329.31	255.878	256.126	156	32643.12	256.294	256.506
156	24764.02	255.908	256.155	156	33077.83	256.332	256.544
156	25198.72	255.878	256.126	156	33512.54	256.332	256.544
156	25633.43	255.849	256.096	156	33947.25	256.294	256.506
156	26068.14	255.908	256.155	156	34381.97	256.332	256.544
156	26502.85	255.908	256.155	156	34816.68	256.294	256.507
156	26937.56	255.878	256.126	156	35251.38	256.332	256.544
156	27372.27	255.878	256.126	156	35686.09	256.256	256.469
156	27806.98	255.878	256.126	156	36120.8	256.294	256.507
156	28241.69	255.908	256.155	156	36555.51	256.286	256.498
156	28676.4	255.848	256.096	156	36990.22	256.332	256.544
156	29111.11	255.908	256.155	156	37424.93	256.294	256.507
156	29545.82	255.878	256.126	156	37859.64	256.294	256.506
156	29980.53	255.878	256.126	156	38294.35	256.332	256.544
156	30415.23	255.878	256.126	156	38729.06	256.332	256.544
156	30849.94	255.841	256.088	156	39163.77	256.294	256.506
156	31284.65	255.908	256.155	156	39598.47	256.332	256.544
156	31719.36	255.878	256.126	156	40033.18	256.257	256.469
156	32154.07	255.878	256.126	156	40467.9	256.294	256.506
156	32588.78	255.878	256.126	156	40902.61	256.332	256.544
156	33023.49	255.878	256.126	156	41337.32	256.286	256.498
156	33458.2	255.878	256.126	156	41772.03	256.294	256.506
156	33892.91	255.87	256.118	156	42206.74	256.324	256.536
156	34327.63	255.878	256.126	156	42641.45	256.294	256.506
156	34762.34	255.878	256.126	156	43076.16	256.257	256.469
156	35197.05	255.878	256.126	156	43510.87	256.294	256.506
156	35631.76	255.878	256.126	156	43945.57	256.294	256.506
156	36066.46	255.878	256.126	156	44380.28	256.286	256.498
156	36501.17	255.878	256.126	156	45249.7	256.286	256.498

156	36935.88	255.878	256.126	156	45684.41	256.332	256.544
156	37370.59	255.908	256.155	156	46119.12	256.294	256.506
156	37805.3	255.878	256.126	156	46553.83	256.294	256.507
156	38240.01	255.878	256.126	156	46988.54	256.294	256.507
156	38674.72	255.878	256.126	156	47423.25	256.332	256.544
156	39109.43	255.908	256.155	156	47857.96	256.332	256.544
156	39544.14	255.878	256.126	156	48292.66	256.294	256.506
156	39978.84	255.878	256.126	156	48727.37	256.324	256.536
156	40413.56	255.878	256.126	156	49162.09	256.324	256.536
156	40848.27	255.878	256.126	156	49596.8	256.332	256.544
156	41282.98	255.878	256.126	156	50031.51	256.294	256.506
156	41717.69	255.908	256.155	156	50466.22	256.294	256.506
156	42152.4	255.908	256.155	156	50900.93	256.324	256.536
156	42587.11	255.878	256.126	156	51335.64	256.332	256.544
156	43021.82	255.908	256.155	156	51770.35	256.332	256.544
156	43456.53	255.908	256.155	156	52205.05	256.294	256.506
156	43891.24	255.878	256.126	156	52639.76	256.294	256.506
156	44325.95	255.878	256.126	156	53074.47	256.332	256.544
156	44760.65	255.878	256.126	156	53509.18	256.294	256.506
156	45195.36	255.878	256.126	156	53943.89	256.332	256.544
156	45630.07	255.908	256.155	156	54378.6	256.303	256.515
156	46064.78	255.878	256.126	156	54813.31	256.294	256.506
156	46499.49	255.87	256.118	156	55248.02	256.332	256.544
156	46934.2	255.878	256.126	156	55682.73	256.294	256.506
156	47368.91	255.908	256.155	156	56117.43	256.332	256.544
156	47803.62	255.878	256.126	156	56552.14	256.286	256.498
156	48238.33	255.908	256.155	156	56986.85	256.332	256.544
156	48673.04	255.908	256.155	156	57421.56	256.294	256.506
156	49107.75	255.878	256.126	156	57856.27	256.332	256.544
156	49542.46	255.878	256.126	156	58290.98	256.294	256.506
156	49977.17	255.878	256.126	156	58725.69	256.257	256.469
156	50411.88	255.908	256.155	156	59160.4	256.362	256.574
156	50846.59	255.946	256.193	156	59595.11	256.324	256.536
156	51281.3	255.849	256.096	156	60029.82	256.332	256.544
156	51716.01	255.908	256.155	156	60464.52	256.273	256.485
156	52150.72	255.879	256.125	156	60899.23	256.332	256.544
156	52585.43	255.878	256.126	156	61333.94	256.257	256.469
156	53020.13	255.908	256.155	156	61768.65	256.332	256.544
156	53454.84	255.878	256.126	156	62203.36	256.265	256.477
156	53889.55	255.878	256.126	156	62638.07	256.332	256.544
156	54324.26	255.879	256.125	156	63072.78	256.332	256.544
156	54758.97	255.878	256.126	156	63507.49	256.257	256.469
156	55193.68	255.878	256.126	156	63942.2	256.302	256.515
156	55628.39	255.879	256.125	156	64376.91	256.302	256.515
156	56063.1	255.878	256.126	156	64811.62	256.332	256.544
156	56497.81	255.879	256.125	156	65246.33	256.332	256.544
156	56932.51	255.908	256.155	156	65681.04	256.332	256.544

156	57367.22	255.908	256.155	156	66115.75	256.257	256.469
156	57801.93	255.879	256.125	156	66550.47	256.324	256.536
156	58236.64	255.878	256.126	156	66985.17	256.332	256.544
156	58671.35	255.916	256.163	156	67419.88	256.286	256.498
156	59106.06	255.878	256.126	156	67854.59	256.294	256.506
156	59540.77	255.908	256.155	156	68289.3	256.332	256.544
156	59975.48	255.878	256.126	156	68724.01	256.257	256.469
156	60410.19	255.87	256.118	156	69158.72	256.294	256.506
156	60844.9	255.908	256.155	156	69593.43	256.294	256.506
156	61279.6	255.879	256.125	156	70028.14	256.332	256.544
156	61714.31	255.879	256.125	156	70462.85	256.332	256.544
156	62149.02	255.879	256.125	156	70897.55	256.257	256.469
156	62583.73	255.878	256.126	156	71332.26	256.332	256.544
156	63018.44	255.878	256.126	156	71766.97	256.332	256.544
156	63453.15	255.878	256.126	156	72201.68	256.332	256.544
156	63887.86	255.916	256.163	156	72636.39	256.332	256.544
156	64322.57	255.908	256.155	156	73071.1	256.257	256.469
156	64757.28	255.878	256.126	156	73505.81	256.332	256.544
156	65191.99	255.908	256.155	156	73940.52	256.302	256.515
156	65626.7	255.908	256.155	156	74375.23	256.302	256.515
156	66061.41	255.908	256.155	156	74809.93	256.257	256.469
156	66496.13	255.879	256.125	156	75244.64	256.332	256.544
156	66930.84	255.908	256.155	156	75679.35	256.332	256.544
156	67365.54	255.878	256.126	156	76114.06	256.332	256.544
156	67800.25	255.879	256.125	156	76548.77	256.332	256.544
156	68234.96	255.879	256.125	156	76983.48	256.286	256.498
156	69104.38	255.908	256.155	156	77418.19	256.332	256.544
156	69539.09	255.908	256.155	156	77852.9	256.294	256.506
156	69973.8	255.878	256.126	156	78287.61	256.332	256.544
156	70408.51	255.908	256.155	156	78722.32	256.273	256.485
156	70843.22	255.879	256.125	156	79157.03	256.332	256.544
156	71277.92	255.871	256.117	156	79591.74	256.273	256.485
156	71712.63	255.878	256.126	156	82200	256.302	256.515
156	72147.34	255.908	256.155	156	82634.71	256.332	256.544
156	72582.05	255.879	256.125	156	83069.42	256.332	256.544
156	73016.76	255.879	256.125	156	83504.13	256.332	256.544
156	73451.47	255.879	256.125	156	83938.84	256.332	256.544
156	73886.18	255.878	256.126	156	84373.55	256.332	256.544
156	74320.89	255.908	256.155	156	84808.25	256.265	256.477
156	74755.6	255.879	256.125	156	85242.96	256.332	256.544
156	75190.31	255.871	256.117	156	85677.67	256.295	256.506
156	75625.01	255.908	256.155	156	86112.38	256.257	256.469
156	76059.72	255.908	256.155	157	147.08	256.302	256.515
156	76494.43	255.908	256.155	157	581.79	256.294	256.506
156	76929.14	255.908	256.155	157	1016.5	256.273	256.485
156	77363.85	255.908	256.155	157	1451.21	256.265	256.477
156	77798.56	255.908	256.155	157	1885.92	256.332	256.544

156	78233.27	255.908	256.155	157	2320.63	256.332	256.544
156	78667.98	255.878	256.126	157	2755.34	256.332	256.544
156	79102.69	255.908	256.155	157	3190.05	256.294	256.507
156	79537.4	255.87	256.118	157	3624.76	256.294	256.506
156	82145.67	255.908	256.155	157	4059.47	256.332	256.544
156	82580.37	255.908	256.155	157	4494.18	256.273	256.485
156	83015.08	255.841	256.088	157	4928.89	256.302	256.515
156	83449.79	255.879	256.125	157	5363.6	256.332	256.544
156	83884.5	255.908	256.155	157	5798.31	256.324	256.536
156	84319.21	255.879	256.125	157	6233.02	256.294	256.506
156	84753.91	255.87	256.118	157	6667.73	256.294	256.506
156	85188.62	255.871	256.117	157	7102.44	256.332	256.544
156	85623.33	255.878	256.126	157	7537.15	256.294	256.506
156	86058.04	255.841	256.088	157	7971.86	256.362	256.574
157	92.75	255.879	256.125	157	8406.57	256.286	256.498
157	527.46	255.871	256.117	157	8841.28	256.286	256.498
157	962.17	255.908	256.155	157	9275.99	256.332	256.544
157	1396.87	255.879	256.125	157	9710.7	256.257	256.469
157	1831.58	255.908	256.155	157	10145.41	256.294	256.506
157	2266.29	255.908	256.155	157	10580.12	256.294	256.506
157	2701	255.908	256.155	157	11014.83	256.257	256.469
157	3135.71	255.908	256.155	157	11449.54	256.332	256.544
157	3570.42	255.879	256.125	157	11884.25	256.332	256.544
157	4005.13	255.908	256.155	157	12318.96	256.286	256.498
157	4439.84	255.908	256.155	157	12753.67	256.302	256.515
157	4874.55	255.871	256.117	157	13188.38	256.324	256.536
157	5309.26	255.908	256.155	157	13623.09	256.332	256.544
157	5743.97	255.87	256.118	157	14057.8	256.295	256.506
157	6178.68	255.908	256.155	157	14492.51	256.286	256.498
157	6613.39	255.908	256.155	157	14927.22	256.294	256.506
157	7048.1	255.908	256.155	157	15361.93	256.294	256.506
157	7482.81	255.841	256.088	157	15796.64	256.294	256.507
157	7917.52	255.879	256.125	157	16231.35	256.294	256.506
157	8352.23	255.841	256.088	157	16666.06	256.286	256.498
157	8786.94	255.879	256.125	157	17100.77	256.332	256.544
157	9221.65	255.879	256.125	157	17535.48	256.332	256.544
157	9656.36	255.879	256.125	157	17970.19	256.332	256.544
157	10091.07	255.908	256.155	157	18404.89	256.294	256.506
157	10525.78	255.841	256.088	157	18839.6	256.257	256.469
157	10960.49	255.879	256.125	157	19274.31	256.294	256.506
157	11395.2	255.908	256.155	157	19709.02	256.294	256.506
157	11829.91	255.871	256.117	157	20143.73	256.332	256.544
157	12264.62	255.879	256.125	157	20578.44	256.332	256.544
157	12699.33	255.908	256.155	157	21013.15	256.303	256.514
157	13134.04	255.871	256.117	157	21447.86	256.332	256.544
157	13568.75	255.871	256.117	157	21882.56	256.257	256.469
157	14003.46	255.871	256.117	157	22317.27	256.294	256.506

157	14438.17	255.871	256.117	157	22751.98	256.257	256.469
157	14872.88	255.908	256.155	157	23186.69	256.332	256.544
157	15307.59	255.87	256.118	157	23621.4	256.294	256.506
157	15742.3	255.871	256.117	157	24056.11	256.332	256.544
157	16177.01	255.871	256.117	157	24925.53	256.324	256.536
157	16611.72	255.871	256.117	157	25360.23	256.294	256.506
157	17046.43	255.908	256.155	157	25794.94	256.294	256.506
157	17481.14	255.908	256.155	157	26229.65	256.294	256.506
157	17915.85	255.908	256.155	157	26664.36	256.294	256.506
157	18350.56	255.871	256.117	157	27099.07	256.286	256.498
157	18785.26	255.908	256.155	157	27533.78	256.294	256.506
157	19219.97	255.908	256.155	157	27968.49	256.295	256.506
157	19654.68	255.841	256.088	157	28403.2	256.332	256.544
157	20089.39	255.908	256.155	157	28837.91	256.294	256.506
157	20524.1	255.908	256.155	157	29272.62	256.324	256.536
157	20958.81	255.908	256.155	157	29707.33	256.302	256.515
157	21393.52	255.871	256.117	157	30142.04	256.286	256.498
157	21828.23	255.871	256.117	157	30576.75	256.295	256.506
157	22262.93	255.871	256.117	157	31011.46	256.294	256.506
157	22697.64	255.908	256.155	157	31446.16	256.295	256.506
157	23132.35	255.908	256.155	157	31880.87	256.294	256.506
157	23567.06	255.908	256.155	157	32315.58	256.316	256.528
157	24001.77	255.871	256.117	157	32750.29	256.332	256.544
157	24436.48	255.871	256.117	157	33185	256.324	256.536
157	24871.19	255.908	256.155	157	33619.71	256.294	256.506
157	25305.89	255.908	256.155	157	34054.42	256.294	256.506
157	25740.6	255.878	256.126	157	34489.13	256.324	256.536
157	26175.31	255.871	256.117	157	34923.84	256.294	256.506
157	26610.02	255.908	256.155	157	35358.55	256.332	256.544
157	27044.73	255.879	256.125	157	35793.26	256.295	256.506
157	27479.44	255.871	256.117	157	36227.97	256.295	256.506
157	27914.15	255.908	256.155	157	36662.68	256.249	256.46
157	28348.86	255.871	256.117	157	37097.39	256.257	256.469
157	28783.57	255.871	256.117	157	37532.1	256.257	256.468
157	29218.28	255.871	256.117	157	37966.81	256.286	256.498
157	29652.99	255.871	256.117	157	38401.52	256.295	256.506
157	30087.7	255.871	256.117	157	38836.23	256.324	256.536
157	30522.41	255.908	256.155	157	39270.95	256.294	256.506
157	30957.12	255.908	256.155	157	39705.65	256.295	256.506
157	31391.83	255.871	256.117	157	40140.36	256.286	256.498
157	31826.54	255.908	256.155	157	40575.07	256.295	256.506
157	32261.25	255.841	256.088	157	41009.78	256.332	256.544
157	32695.96	255.908	256.155	157	41444.49	256.278	256.49
157	33130.66	255.871	256.117	157	41879.2	256.295	256.506
157	33565.37	255.908	256.155	157	42313.91	256.332	256.544
157	34000.08	255.908	256.155	157	42748.62	256.332	256.544
157	34434.79	255.908	256.155	157	43183.33	256.295	256.506

157	34869.5	255.908	256.155	157	43618.03	256.332	256.544
157	35304.21	255.908	256.155	157	44052.74	256.332	256.544
157	35738.92	255.871	256.117	157	44487.45	256.286	256.498
157	36173.63	255.908	256.155	157	44922.16	256.287	256.498
157	36608.34	255.908	256.155	157	45356.87	256.294	256.506
157	37043.05	255.908	256.155	157	45791.58	256.324	256.536
157	37477.76	255.878	256.126	157	46226.29	256.332	256.544
157	37912.47	255.9	256.147	157	46661	256.257	256.469
157	38347.18	255.908	256.155	157	47095.71	256.257	256.469
157	38781.89	255.908	256.155	157	47530.41	256.303	256.514
157	39216.6	255.871	256.117	157	47965.12	256.235	256.447
157	39651.32	255.908	256.155	157	48399.83	256.295	256.506
157	40086.03	255.908	256.155	157	48834.54	256.294	256.506
157	40520.73	255.871	256.117	157	49269.25	256.295	256.506
157	40955.44	255.908	256.155	157	49703.96	256.332	256.544
157	41390.15	255.9	256.147	157	50138.67	256.332	256.544
157	41824.86	255.871	256.117	157	50573.39	256.324	256.536
157	42259.57	255.908	256.155	157	51008.1	256.257	256.469
157	42694.28	255.833	256.08	157	51442.81	256.295	256.506
157	43128.99	255.871	256.117	157	51877.52	256.294	256.506
157	43563.7	255.879	256.125	157	52312.22	256.295	256.506
157	43998.4	255.908	256.155	157	52746.93	256.332	256.544
157	44433.11	255.908	256.155	157	53181.64	256.286	256.498
157	44867.82	255.841	256.088	157	53616.35	256.295	256.506
157	45302.53	255.871	256.117	157	54051.06	256.286	256.498
157	45737.24	255.871	256.117	157	54485.77	256.332	256.544
157	46171.95	255.871	256.117	157	54920.48	256.332	256.544
157	46606.66	255.908	256.155	157	55355.19	256.302	256.515
157	47041.37	255.9	256.147	157	55789.89	256.303	256.514
157	47476.08	255.908	256.155	157	56224.6	256.332	256.544
157	47910.78	255.908	256.155	157	56659.31	256.324	256.536
157	48345.49	255.871	256.117	157	57094.02	256.286	256.498
157	48780.2	255.871	256.117	157	57528.73	256.294	256.506
157	49214.91	255.908	256.155	157	58289.47	256.332	256.544
157	49649.62	255.871	256.117	157	60408.68	256.295	256.506
157	50084.33	255.908	256.155	157	60843.39	256.295	256.506
157	50519.05	255.9	256.147	157	61278.09	256.295	256.506
157	50953.76	255.871	256.117	157	61712.8	256.303	256.514
157	51388.47	255.908	256.155	157	62147.51	256.295	256.506
157	51823.18	255.871	256.117	157	62582.22	256.281	256.493
157	52257.89	255.871	256.117	157	63016.93	256.303	256.514
157	52692.59	255.871	256.117	157	63451.64	256.243	256.455
157	53127.3	255.871	256.117	157	63886.35	256.273	256.485
157	53562.01	255.908	256.155	157	64321.06	256.243	256.455
157	53996.72	255.9	256.147	157	64755.77	256.273	256.485
157	54431.43	255.871	256.117	157	65190.47	256.319	256.531
157	54866.14	255.871	256.117	157	65625.18	256.303	256.514

157	55300.85	255.9	256.147	157	66059.89	256.289	256.501
157	55735.56	255.908	256.155	157	66494.6	256.319	256.53
157	56170.27	255.908	256.155	157	66929.31	256.289	256.501
157	56604.97	255.871	256.117	157	67364.02	256.311	256.523
157	57039.68	255.908	256.155	157	67798.73	256.319	256.531
157	57474.39	255.908	256.155	157	68233.44	256.311	256.522
157	57909.1	255.871	256.117	157	68668.15	256.319	256.531
157	60354.34	255.871	256.117	157	69102.86	256.273	256.485
157	60789.05	255.871	256.117	157	69537.57	256.281	256.493
157	61223.76	255.9	256.147	157	69972.28	256.319	256.53
157	61658.46	255.908	256.155	157	70406.98	256.295	256.506
157	62093.17	255.908	256.155	157	70841.69	256.273	256.485
157	62527.88	255.908	256.155	157	71276.4	256.295	256.506
157	62962.59	255.841	256.088	157	71711.11	256.273	256.485
157	63397.3	255.871	256.117	157	72145.83	256.251	256.463
157	63832.01	255.871	256.117	157	72580.54	256.303	256.514
157	64266.72	255.908	256.155	157	73015.25	256.311	256.523
157	64701.43	255.871	256.117	157	73449.96	256.319	256.53
157	65136.14	255.871	256.117	157	73884.67	256.311	256.522
157	65570.85	255.841	256.088	157	74319.37	256.303	256.514
157	66005.55	255.871	256.117	157	74754.08	256.349	256.56
157	66440.26	255.908	256.155	157	75188.79	256.332	256.544
157	66874.97	255.908	256.155	157	75623.5	256.303	256.514
157	67309.68	255.841	256.088	157	76058.21	256.295	256.506
157	67744.39	255.909	256.155	157	76492.92	256.243	256.455
157	68179.1	255.908	256.155	157	76927.63	256.311	256.522
157	68613.81	255.871	256.117	157	77362.34	256.349	256.56
157	69048.52	255.871	256.117	157	77797.05	256.265	256.477
157	69483.23	255.871	256.117	157	78231.75	256.332	256.544
157	69917.94	255.871	256.117	157	78666.46	256.281	256.493
157	70352.65	255.871	256.117	157	79101.17	256.273	256.485
157	70787.36	255.908	256.155	157	79535.88	256.243	256.455
157	71222.06	255.9	256.147	157	79970.59	256.311	256.522
157	71656.77	255.908	256.155	157	80405.3	256.311	256.522
157	72091.49	255.871	256.117	157	80840.01	256.332	256.544
157	72526.2	255.871	256.117	157	81274.72	256.273	256.485
157	72960.91	255.908	256.155	157	81709.43	256.311	256.523
157	73395.62	255.871	256.117	157	82144.14	256.319	256.531
157	73830.33	255.879	256.125	157	82578.85	256.311	256.522
157	74265.04	255.938	256.185	157	83013.55	256.273	256.485
157	74699.74	255.833	256.08	157	83448.26	256.273	256.485
157	75134.45	255.841	256.088	157	83882.97	256.295	256.506
157	75569.16	255.908	256.155	157	84317.68	256.273	256.485
157	76003.87	255.871	256.117	157	84752.39	256.281	256.493
157	76438.58	255.871	256.117	157	85187.1	256.273	256.485
157	76873.29	255.908	256.155	157	85621.81	256.273	256.485
157	77308	255.908	256.155	157	86056.53	256.332	256.544

157	77742.71	255.908	256.155	158	91.24	256.273	256.485
157	78177.42	255.908	256.155	158	525.95	256.273	256.485
157	78612.13	255.908	256.155	158	960.66	256.311	256.522
157	79046.83	255.908	256.155	158	1395.37	256.332	256.544
157	79481.54	255.908	256.155	158	1830.08	256.273	256.485
157	79916.25	255.908	256.155	158	2264.79	256.273	256.485
157	80350.96	255.879	256.125	158	2699.5	256.303	256.514
157	80785.67	255.841	256.088	158	3134.21	256.273	256.484
157	81220.38	255.908	256.155	158	3568.92	256.333	256.544
157	81655.09	255.871	256.117	158	4003.63	256.273	256.485
157	82089.8	255.908	256.155	158	4438.34	256.311	256.522
157	82524.51	255.841	256.088	158	4873.05	256.349	256.56
157	82959.22	255.908	256.155	158	5307.76	256.311	256.523
157	83393.93	255.908	256.155	158	5742.47	256.349	256.56
157	83828.63	255.871	256.117	158	6177.18	256.273	256.485
157	84263.34	255.871	256.117	158	6611.89	256.295	256.506
157	84698.05	255.908	256.155	158	7046.58	256.273	256.485
157	85132.76	255.908	256.155	158	7481.29	256.332	256.544
157	85567.47	255.908	256.155	158	7916	256.273	256.485
157	86002.18	255.871	256.117	158	8350.71	256.332	256.544
158	36.9	255.908	256.155	158	8785.42	256.273	256.485
158	471.61	255.871	256.117	158	9220.13	256.281	256.493
158	906.32	255.908	256.155	158	9654.84	256.273	256.485
158	1341.03	255.871	256.117	158	10089.55	256.349	256.56
158	1775.74	255.871	256.117	158	10524.26	256.332	256.544
158	2210.45	255.871	256.117	158	10958.97	256.303	256.514
158	2645.16	255.871	256.117	158	11393.68	256.295	256.506
158	3079.87	255.871	256.117	158	11828.39	256.311	256.522
158	3514.58	255.871	256.117	158	12263.1	256.341	256.552
158	3949.29	255.908	256.155	158	12697.81	256.327	256.539
158	4384	255.908	256.155	158	13132.52	256.281	256.493
158	4818.71	255.909	256.155	158	13567.23	256.243	256.455
158	5253.42	255.879	256.125	158	14001.94	256.303	256.514
158	5688.13	255.871	256.117	158	14436.65	256.332	256.544
158	6122.84	255.871	256.117	158	14871.36	256.273	256.485
158	6557.55	255.871	256.117	158	15306.07	256.332	256.544
158	6992.24	255.908	256.155	158	15740.78	256.303	256.514
158	7426.95	255.871	256.117	158	16175.49	256.273	256.485
158	7861.66	255.871	256.117	158	16610.2	256.333	256.544
158	8296.37	255.908	256.155	158	17044.91	256.303	256.514
158	8731.08	255.909	256.155	158	17479.62	256.333	256.544
158	9165.79	255.871	256.117	158	17914.32	256.333	256.544
158	9600.5	255.908	256.155	158	18349.03	256.257	256.468
158	10035.21	255.909	256.155	158	18783.74	256.303	256.514
158	10469.92	255.871	256.117	158	19218.45	256.324	256.536
158	10904.63	255.871	256.117	158	19653.16	256.311	256.522
158	11774.05	255.908	256.155	158	20087.87	256.265	256.476

158	12208.76	255.871	256.117	158	20522.58	256.333	256.544
158	12643.47	255.871	256.117	158	20957.29	256.303	256.514
158	13078.18	255.871	256.117	158	21392	256.303	256.514
158	13512.89	255.908	256.155	158	21826.71	256.311	256.523
158	13947.6	255.871	256.117	158	22261.42	256.273	256.485
158	14382.31	255.909	256.155	158	23130.84	256.332	256.544
158	14817.02	255.841	256.088	158	23565.55	256.332	256.544
158	15251.73	255.908	256.155	158	24000.25	256.333	256.544
158	15686.44	255.871	256.117	158	24434.96	256.303	256.514
158	16121.15	255.908	256.155	158	24869.67	256.273	256.485
158	16555.86	255.909	256.155	158	25304.38	256.303	256.514
158	16990.57	255.871	256.117	158	25739.09	256.333	256.544
158	17425.28	255.908	256.155	158	26173.8	256.295	256.506
158	17859.99	255.901	256.147	158	26608.51	256.257	256.468
158	18294.69	255.871	256.117	158	27043.22	256.273	256.485
158	18729.4	255.9	256.147	158	27477.92	256.287	256.498
158	19164.11	255.871	256.117	158	27912.63	256.273	256.485
158	19598.82	255.909	256.155	158	28347.34	256.303	256.514
158	20033.53	255.871	256.117	158	28782.05	256.303	256.514
158	20468.24	255.871	256.117	158	29216.76	256.265	256.476
158	20902.95	255.909	256.155	158	29651.47	256.295	256.506
158	21337.66	255.909	256.155	158	30086.18	256.332	256.544
158	21772.37	255.871	256.117	158	30520.89	256.273	256.485
158	22207.08	255.909	256.155	158	30955.6	256.303	256.514
158	22641.79	255.871	256.117	158	31390.31	256.257	256.469
158	23511.21	255.9	256.147	158	31825.01	256.273	256.484
158	23945.92	255.871	256.117	158	32259.72	256.324	256.536
158	24380.62	255.871	256.117	158	32694.43	256.333	256.544
158	24815.33	255.908	256.155	158	33129.14	256.333	256.544
158	25250.04	255.871	256.117	158	33563.85	256.295	256.506
158	26119.46	255.909	256.155	158	33998.56	256.332	256.544
158	26554.17	255.871	256.117	158	34433.27	256.295	256.506
158	26988.88	255.871	256.117	158	34867.98	256.273	256.485
158	27423.59	255.841	256.087	158	35302.69	256.333	256.544
158	27858.3	255.871	256.117	159	198.39	256.324	256.536
158	28293	255.909	256.155	159	633.1	256.333	256.544
158	28727.71	255.909	256.155	159	1067.81	256.333	256.544
158	29162.42	255.908	256.155	159	1502.52	256.325	256.536
158	29597.13	255.833	256.079	159	1937.23	256.295	256.506
158	30031.84	255.841	256.087	159	2371.93	256.303	256.514
158	30466.55	255.871	256.117	159	2806.64	256.303	256.514
158	30901.26	255.841	256.088	159	3241.35	256.333	256.544
158	31335.97	255.833	256.079	159	3676.06	256.287	256.498
158	31770.68	255.871	256.117	159	4110.77	256.295	256.506
158	32205.38	255.871	256.117	159	4545.48	256.295	256.506
158	32640.09	255.909	256.155	159	4980.19	256.287	256.498
158	33074.8	255.909	256.155	159	5414.9	256.333	256.544

158	33509.51	255.909	256.155	159	5849.61	256.325	256.536
158	33944.22	255.909	256.155	159	6284.32	256.333	256.544
158	34378.93	255.871	256.117	159	6719.03	256.333	256.544
158	34813.64	255.871	256.117	159	7153.74	256.303	256.514
158	35248.35	255.908	256.155	159	7588.45	256.265	256.476
159	144.05	255.871	256.117	159	8023.16	256.333	256.544
159	578.76	255.833	256.079	159	8457.87	256.317	256.528
159	1013.47	255.871	256.117	159	8892.58	256.333	256.544
159	1448.18	255.901	256.147	159	9327.29	256.333	256.544
159	1882.89	255.871	256.117	159	9762	256.295	256.506
159	2317.6	255.901	256.147	159	10196.71	256.333	256.544
159	2752.31	255.863	256.109	159	10631.41	256.287	256.498
159	3187.02	255.909	256.155	159	11066.12	256.325	256.536
159	3621.73	255.871	256.117	159	11500.83	256.257	256.468
159	4056.44	255.871	256.117	159	11935.54	256.295	256.506
159	4491.14	255.871	256.117	159	12370.25	256.333	256.544
159	4925.85	255.901	256.147	159	12804.96	256.325	256.536
159	5360.56	255.863	256.109	159	13239.67	256.287	256.498
159	5795.27	255.871	256.117	159	13674.38	256.295	256.506
159	6229.98	255.834	256.079	159	14109.09	256.333	256.544
159	6664.69	255.938	256.184	159	14543.8	256.325	256.536
159	7099.4	255.871	256.117	159	14978.51	256.257	256.468
159	7534.11	255.871	256.117	159	15413.22	256.295	256.506
159	7968.82	255.901	256.147	159	15847.93	256.324	256.536
159	8403.53	255.901	256.147	159	16282.64	256.295	256.506
159	8838.24	255.863	256.109	159	16717.35	256.295	256.506
159	9272.95	255.909	256.155	159	17152.06	256.317	256.528
159	9707.66	255.909	256.155	159	17586.77	256.333	256.544
159	10142.37	255.863	256.109	159	18021.47	256.325	256.536
159	10577.08	255.955	256.092	159	18456.18	256.333	256.544
159	11011.79	255.938	256.184	159	18890.89	256.333	256.544
159	11446.5	255.871	256.117	159	19325.6	256.273	256.484
159	11881.2	255.834	256.079	159	19760.31	256.333	256.544
159	12315.91	255.863	256.109	159	20195.02	256.303	256.514
159	12750.62	255.909	256.155	159	20629.73	256.257	256.468
159	13185.33	255.901	256.147	159	21064.44	256.311	256.522
159	13620.04	255.871	256.117	159	21499.14	256.333	256.544
159	14054.75	255.834	256.079	159	21933.85	256.257	256.468
159	14489.46	255.871	256.117	159	22368.56	256.303	256.514
159	14924.17	255.871	256.117	159	22803.27	256.333	256.544
159	15358.88	255.833	256.079	159	23237.98	256.317	256.528
159	15793.59	255.909	256.155	159	23672.69	256.295	256.506
159	16228.3	255.871	256.117	159	24107.4	256.295	256.506
159	16663.01	255.871	256.117	159	24542.11	256.287	256.498
159	17097.72	255.901	256.147	159	24976.82	256.303	256.514
159	17532.43	255.901	256.147	159	25411.53	256.333	256.544
159	17967.14	255.871	256.117	159	25846.24	256.295	256.506

159	18401.84	255.901	256.147	159	26280.95	256.333	256.544
159	18836.55	255.909	256.155	159	26715.66	256.303	256.514
159	19271.26	255.909	256.155	159	27150.37	256.333	256.544
159	19705.97	255.863	256.109	159	28019.79	256.257	256.468
159	20140.68	255.871	256.117	159	28454.49	256.333	256.544
159	20575.39	255.901	256.147	159	28889.2	256.295	256.506
159	21010.1	255.901	256.147	159	29323.91	256.295	256.506
159	21444.81	255.901	256.146	159	29758.62	256.317	256.528
159	21879.52	255.901	256.147	159	30193.33	256.333	256.544
159	22314.22	255.871	256.117	159	30628.04	256.303	256.514
159	22748.93	255.901	256.146	159	31062.75	256.287	256.498
159	23183.64	255.901	256.147	159	31497.46	256.295	256.506
159	23618.35	255.871	256.117	159	31932.16	256.303	256.514
159	24053.06	255.871	256.117	159	32366.87	256.325	256.536
159	24487.77	255.901	256.147	159	32801.58	256.303	256.514
159	24922.49	255.909	256.155	159	33236.29	256.303	256.514
159	25357.19	255.871	256.117	159	33671	256.257	256.468
159	25791.9	255.901	256.147	159	34105.71	256.303	256.514
159	26226.61	255.871	256.117	159	34540.42	256.303	256.514
159	26661.32	255.871	256.117	159	34975.13	256.257	256.468
159	27096.03	255.863	256.109	159	35409.84	256.295	256.506
159	28400.16	255.871	256.117	159	35844.55	256.303	256.514
159	28834.86	255.901	256.147	159	36279.26	256.287	256.498
159	29269.57	255.901	256.147	159	36713.97	256.333	256.544
159	29704.28	255.863	256.109	160	305.52	256.287	256.498
159	30138.99	255.901	256.147	160	740.23	256.287	256.498
159	30573.7	255.871	256.117	160	1174.94	256.279	256.49
159	31008.41	255.901	256.147	160	1609.65	256.287	256.498
159	31443.12	255.871	256.117	160	2044.36	256.287	256.498
159	31877.83	255.863	256.109	160	2479.07	256.317	256.527
159	32312.53	255.901	256.147	160	2913.78	256.287	256.498
159	32747.24	255.834	256.079	160	3348.49	256.295	256.506
159	33181.95	255.901	256.147	160	3783.2	256.287	256.498
159	33616.66	255.863	256.109	160	4217.91	256.333	256.544
159	34051.37	255.863	256.109	160	4652.62	256.295	256.506
159	34486.08	255.871	256.117	160	5087.33	256.295	256.506
159	34920.79	255.901	256.147	160	5522.04	256.295	256.506
159	35355.5	255.871	256.117	160	5956.75	256.325	256.536
159	35790.21	255.938	256.184	160	6391.46	256.333	256.544
159	36224.92	255.871	256.117	160	6826.17	256.295	256.506
159	36659.63	255.834	256.079	160	7260.88	256.303	256.514
160	251.19	255.863	256.109	160	8130.3	256.295	256.506
160	685.9	255.863	256.109	160	8565.01	256.333	256.544
160	1120.61	255.871	256.117	160	8999.72	256.333	256.544
160	1555.31	255.931	256.176	160	9434.43	256.333	256.544
160	1990.02	255.871	256.117	160	9869.14	256.295	256.506
160	2424.73	255.863	256.109	160	10303.84	256.333	256.544

160	2859.44	255.93	256.176	160	10738.55	256.295	256.506
160	3294.15	255.901	256.146	160	11173.25	256.257	256.468
160	3728.86	255.863	256.109	160	11607.96	256.295	256.506
160	4163.57	255.863	256.109	160	12042.67	256.295	256.506
160	4598.28	255.901	256.146	160	12477.38	256.317	256.528
160	5032.99	255.901	256.146	160	12912.09	256.295	256.506
160	5467.7	255.901	256.146	160	13346.8	256.325	256.536
160	5902.41	255.863	256.109	160	13781.51	256.317	256.528
160	6337.12	255.901	256.146	160	14216.22	256.333	256.544
160	6771.83	255.939	256.184	160	14650.93	256.363	256.573
160	7206.54	255.939	256.184	160	15085.64	256.317	256.527
160	7641.25	255.931	256.176	160	15520.35	256.333	256.544
160	8075.96	255.901	256.146	160	15955.06	256.325	256.536
160	8510.67	255.901	256.147	160	16389.77	256.325	256.536
160	8945.38	255.863	256.109	160	16824.48	256.333	256.544
160	9380.09	255.901	256.146	160	17259.19	256.295	256.506
160	9814.8	255.834	256.079	160	17693.9	256.317	256.528
160	10249.51	255.863	256.109	160	18128.61	256.287	256.498
160	10684.21	255.901	256.146	160	18563.32	256.295	256.506
160	11118.92	255.901	256.146	160	18998.03	256.317	256.527
160	11553.63	255.834	256.079	160	19432.74	256.325	256.536
160	11988.33	255.871	256.117	160	19867.45	256.287	256.498
160	12423.04	255.901	256.146	160	20302.16	256.317	256.527
160	12857.75	255.901	256.146	160	20736.87	256.287	256.498
160	13292.46	255.901	256.146	160	21171.58	256.325	256.536
160	13727.17	255.864	256.108	160	21606.29	256.317	256.527
160	14161.88	255.901	256.146	160	22041	256.295	256.506
160	14596.59	255.863	256.109	160	22475.7	256.295	256.506
160	15031.3	255.893	256.138	160	22910.41	256.317	256.528
160	15466.01	255.901	256.146	160	23345.12	256.325	256.536
160	15900.72	255.901	256.146	160	23779.83	256.295	256.506
160	16335.43	255.901	256.146	160	24214.54	256.287	256.498
160	16770.14	255.893	256.138	160	24649.25	256.295	256.506
160	17204.85	255.901	256.146	160	25083.96	256.287	256.498
160	17639.56	255.871	256.117	160	25518.67	256.325	256.536
160	18074.27	255.863	256.109	160	25953.38	256.325	256.536
160	18508.98	255.901	256.146	160	26388.09	256.317	256.527
160	18943.69	255.863	256.109	160	26822.8	256.295	256.506
160	19378.4	255.901	256.146	160	27257.51	256.295	256.506
160	19813.11	255.871	256.117	160	27692.22	256.295	256.506
160	20247.82	255.901	256.146	160	28126.93	256.287	256.498
160	20682.53	255.863	256.109	160	28561.64	256.287	256.498
160	21117.24	255.901	256.146	160	28996.35	256.295	256.506
160	21551.95	255.863	256.109	160	29431.06	256.325	256.536
160	21986.66	255.901	256.146	160	29865.76	256.287	256.498
160	22421.37	255.864	256.108	160	30300.47	256.295	256.506
160	22856.08	255.863	256.109	160	30735.18	256.287	256.498

160	23290.79	255.863	256.109	160	31169.89	256.295	256.506
160	23725.5	255.901	256.146	160	31604.6	256.287	256.498
160	24160.21	255.893	256.138	160	32039.31	256.279	256.49
160	24594.92	255.871	256.117	160	32474.02	256.325	256.536
160	25029.62	255.901	256.146	160	32908.72	256.325	256.536
160	25464.33	255.901	256.146	160	33343.43	256.287	256.498
160	25899.04	255.863	256.109	160	33778.14	256.257	256.468
160	26333.75	255.901	256.146	160	34212.85	256.279	256.49
160	26768.46	255.931	256.176	160	34647.56	256.363	256.573
160	27203.17	255.864	256.108	160	35082.27	256.325	256.536
160	27637.88	255.893	256.138	160	35516.98	256.295	256.506
160	28072.59	255.901	256.146	160	35951.69	256.287	256.498
160	28507.3	255.863	256.109	160	36386.4	256.287	256.498
160	28942.01	255.834	256.079	160	36821.1	256.317	256.527
160	29376.72	255.863	256.109	160	37255.81	256.317	256.527
160	29811.43	255.901	256.146	160	37690.52	256.346	256.557
160	30246.13	255.909	256.154	160	38125.23	256.287	256.498
160	30680.84	255.872	256.116	160	38559.94	256.317	256.527
160	31115.55	255.893	256.138	160	38994.65	256.309	256.519
160	31550.26	255.939	256.184	160	39429.36	256.287	256.498
160	31984.97	255.893	256.138	160	39864.07	256.325	256.536
160	32419.68	255.893	256.138	160	40298.78	256.295	256.506
160	32854.39	255.864	256.108	160	40733.49	256.295	256.506
160	33289.09	255.893	256.138	160	41168.2	256.317	256.527
160	33723.8	255.893	256.138	160	41602.91	256.287	256.498
160	34158.51	255.863	256.109	160	42037.62	256.325	256.536
160	34593.22	255.901	256.146	160	42472.33	256.271	256.482
160	35027.93	255.864	256.108	160	42907.03	256.287	256.498
160	35462.64	255.893	256.138	160	43341.74	256.295	256.506
160	35897.35	255.871	256.117	160	43776.45	256.317	256.527
160	36332.06	255.893	256.138	160	44211.16	256.257	256.468
160	36766.77	255.893	256.138	160	44645.87	256.287	256.498
160	37201.47	255.901	256.146	160	45080.58	256.295	256.506
160	37636.18	255.901	256.146	160	45515.28	256.325	256.536
160	38070.89	255.909	256.154	160	45949.99	256.333	256.544
160	38505.6	255.901	256.146	160	46384.7	256.295	256.506
160	38940.31	255.901	256.146	160	46819.41	256.295	256.506
160	39375.02	255.863	256.109	160	47254.12	256.317	256.527
160	39809.73	255.863	256.109	160	47688.83	256.295	256.506
160	40244.44	255.893	256.138	160	48123.54	256.295	256.506
160	40679.15	255.931	256.176	160	48558.25	256.317	256.527
160	41113.86	255.863	256.109	160	48992.96	256.295	256.506
160	41548.57	255.893	256.138	160	49427.67	256.295	256.506
160	41983.28	255.901	256.146	160	49862.38	256.249	256.46
160	42417.99	255.901	256.146	160	50297.09	256.295	256.506
160	42852.7	255.893	256.138	160	50731.8	256.295	256.506
160	43287.4	255.864	256.108	160	51166.51	256.257	256.468

160	43722.11	255.901	256.146	160	53829.1	256.309	256.519
160	44156.82	255.863	256.109	160	54263.81	256.317	256.527
160	44591.53	255.893	256.138	160	54698.52	256.309	256.519
160	45026.24	255.893	256.138	160	55133.23	256.317	256.527
160	45460.95	255.893	256.138	160	55567.94	256.317	256.527
160	45895.66	255.893	256.138	160	56002.65	256.317	256.527
160	46330.36	255.893	256.138	160	56437.36	256.257	256.468
160	46765.07	255.931	256.176	160	56872.07	256.325	256.536
160	47199.78	255.931	256.176	160	57306.78	256.287	256.498
160	47634.49	255.871	256.117	160	57741.49	256.325	256.536
160	48069.2	255.864	256.108	160	58176.2	256.265	256.476
160	48503.91	255.863	256.109	160	58610.91	256.287	256.498
160	48938.62	255.901	256.146	160	59045.62	256.295	256.506
160	49373.33	255.864	256.108	160	59480.33	256.325	256.536
160	49808.04	255.863	256.109	160	59915.04	256.303	256.514
160	50242.75	255.901	256.146	160	60349.75	256.303	256.514
160	50677.46	255.901	256.146	160	60784.46	256.303	256.514
160	51112.17	255.893	256.138	160	61219.17	256.295	256.506
160	51872.91	255.893	256.138	160	61653.88	256.287	256.498
160	53394.39	255.931	256.176	160	62088.59	256.333	256.544
160	53774.76	255.864	256.108	160	62523.3	256.311	256.522
160	54209.47	255.931	256.176	160	62958	256.303	256.514
160	54644.18	255.864	256.108	160	63392.71	256.295	256.506
160	55078.89	255.931	256.176	160	63827.42	256.317	256.527
160	55513.6	255.901	256.146	160	64262.12	256.295	256.506
160	55948.31	255.901	256.146	160	64696.83	256.295	256.506
160	56383.02	255.901	256.146	160	65131.54	256.317	256.527
160	56817.73	255.872	256.116	160	65566.25	256.295	256.506
160	57252.44	255.901	256.146	160	66000.95	256.257	256.468
160	57687.15	255.834	256.079	160	66435.66	256.325	256.536
160	58121.86	255.864	256.108	160	66870.37	256.333	256.544
160	58556.57	255.863	256.109	160	67305.08	256.317	256.528
160	58991.28	255.909	256.154	160	67739.79	256.333	256.544
160	59425.99	255.901	256.146	160	68174.5	256.287	256.498
160	59860.7	255.901	256.146	160	68609.21	256.333	256.544
160	60295.41	255.872	256.116	160	69043.92	256.303	256.514
160	60730.12	255.901	256.146	160	69478.63	256.287	256.498
160	61164.83	255.931	256.176	160	69913.34	256.333	256.544
160	61599.54	255.901	256.146	160	70348.05	256.287	256.498
160	62034.25	255.901	256.146	160	70782.76	256.295	256.506
160	62468.96	255.872	256.116	160	71217.47	256.325	256.536
160	62903.67	255.893	256.138	160	71652.18	256.295	256.506
160	63338.38	255.931	256.176	160	72086.89	256.287	256.498
160	63773.09	255.939	256.184	160	72521.6	256.325	256.536
160	64207.78	255.931	256.176	160	72956.31	256.287	256.498
160	64642.49	255.931	256.176	160	73391.02	256.303	256.514
160	65077.2	255.864	256.108	160	73825.73	256.273	256.484

160	65511.91	255.893	256.138	160	74260.44	256.287	256.498
160	65946.62	255.901	256.146	160	74695.14	256.333	256.544
160	66381.33	255.931	256.176	160	75129.85	256.295	256.506
160	66816.04	255.872	256.116	160	75564.56	256.333	256.544
160	67250.74	255.864	256.108	160	75999.27	256.295	256.506
160	67685.45	255.901	256.146	160	76433.98	256.317	256.527
160	68120.16	255.893	256.138	160	76868.69	256.333	256.544
160	68554.87	255.901	256.146	160	77303.4	256.333	256.543
160	68989.58	255.901	256.146	160	77738.11	256.279	256.49
160	69424.29	255.901	256.146	160	78172.82	256.333	256.544
160	69859	255.901	256.146	160	78607.53	256.287	256.498
160	70293.71	255.931	256.176	160	79042.24	256.295	256.506
160	70728.42	255.864	256.108	160	79476.95	256.295	256.506
160	71163.13	255.901	256.146	160	79911.66	256.287	256.498
160	71597.84	255.931	256.176	160	80346.37	256.325	256.536
160	72032.55	255.931	256.176	160	80781.08	256.363	256.573
160	72467.26	255.931	256.176	160	81215.79	256.317	256.527
160	72901.97	255.863	256.109	160	81650.5	256.325	256.536
160	73336.68	255.931	256.176	160	82085.21	256.325	256.536
160	73771.39	255.834	256.079	160	82519.92	256.295	256.506
160	74206.1	255.864	256.108	160	82954.63	256.325	256.536
160	74640.81	255.864	256.108	160	83389.34	256.287	256.498
160	75075.52	255.901	256.146	160	83824.03	256.295	256.506
160	75510.23	255.931	256.176	160	84258.74	256.295	256.506
160	75944.94	255.931	256.176	160	84693.45	256.279	256.49
160	76379.64	255.864	256.108	160	85128.16	256.325	256.536
160	76814.35	255.893	256.138	160	85562.87	256.295	256.506
160	77249.06	255.931	256.176	160	85997.58	256.317	256.527
160	77683.77	255.864	256.108	161	32.29	256.287	256.498
160	78118.48	255.931	256.176	161	467	256.287	256.498
160	78553.19	255.864	256.108	161	901.71	256.287	256.498
160	78987.9	255.893	256.138	161	1336.42	256.325	256.536
160	79422.61	255.931	256.176	161	1771.13	256.257	256.468
160	79857.32	255.864	256.108	161	2205.83	256.325	256.536
160	80292.03	255.931	256.176	161	2640.54	256.325	256.536
160	80726.74	255.931	256.176	161	3075.25	256.309	256.519
160	81161.45	255.864	256.108	161	3509.96	256.295	256.506
160	81596.16	255.893	256.138	161	3944.67	256.333	256.544
160	82030.87	255.893	256.138	161	4379.38	256.363	256.573
160	82465.58	255.856	256.1	161	4814.09	256.325	256.535
160	82900.29	255.931	256.176	161	5248.8	256.287	256.498
160	83335	255.931	256.176	161	5683.51	256.317	256.527
160	83769.69	255.893	256.138	161	6118.22	256.363	256.573
160	84204.4	255.893	256.138	161	6552.93	256.279	256.49
160	84639.11	255.893	256.138	161	6987.64	256.325	256.536
160	85073.82	255.931	256.176	161	7422.35	256.325	256.536
160	85508.53	255.901	256.146	161	7857.06	256.279	256.49

160	85943.24	255.901	256.146	161	8291.77	256.295	256.506
161	412.66	255.931	256.176	161	8726.48	256.287	256.498
161	847.37	255.902	256.146	161	9161.19	256.295	256.506
161	1282.08	255.864	256.108	161	9595.9	256.295	256.505
161	1716.79	255.931	256.176	161	10030.61	256.317	256.527
161	2151.5	255.893	256.138	161	10465.32	256.287	256.498
161	2586.21	255.893	256.138	161	10900.03	256.287	256.498
161	3020.92	255.931	256.176	161	11334.74	256.295	256.506
161	3455.62	255.872	256.116	161	11769.45	256.295	256.506
161	3890.33	255.901	256.146	161	12204.16	256.317	256.527
161	4325.04	255.931	256.176	161	12638.87	256.287	256.498
161	4759.75	255.901	256.146	161	13073.58	256.363	256.573
161	5194.46	255.931	256.176	161	13508.29	256.279	256.49
161	5629.17	255.893	256.138	161	13942.99	256.295	256.506
161	6063.88	255.901	256.146	161	14377.7	256.287	256.498
161	6498.59	255.864	256.108	161	14812.41	256.287	256.498
161	6933.3	255.893	256.138	161	15247.12	256.287	256.498
161	7368.01	255.901	256.146	161	15681.83	256.317	256.527
161	7802.72	255.864	256.108	161	16116.54	256.325	256.536
161	8237.43	255.893	256.138	161	16551.25	256.287	256.498
161	8672.14	255.931	256.176	161	16985.96	256.295	256.506
161	9106.85	255.894	256.138	161	17420.67	256.363	256.573
161	9541.56	255.931	256.176	161	17855.38	256.317	256.527
161	9976.27	255.901	256.146	161	18290.08	256.287	256.498
161	10410.98	255.901	256.146	161	18724.79	256.363	256.573
161	10845.69	255.901	256.146	161	19159.5	256.279	256.49
161	11280.4	255.902	256.146	161	19594.21	256.295	256.506
161	11715.11	255.931	256.176	161	20028.92	256.295	256.506
161	12149.82	255.931	256.176	161	20463.63	256.295	256.506
161	12584.53	255.931	256.176	161	20898.34	256.325	256.536
161	13019.24	255.893	256.138	161	21333.05	256.287	256.498
161	13453.95	255.864	256.108	161	21767.75	256.295	256.506
161	13888.66	255.931	256.176	161	22202.46	256.325	256.535
161	14323.37	255.893	256.138	161	22637.17	256.279	256.49
161	14758.08	255.893	256.138	161	23071.88	256.325	256.535
161	15192.79	255.931	256.176	161	23506.6	256.287	256.498
161	15627.5	255.893	256.138	161	23941.31	256.317	256.527
161	16062.2	255.901	256.146	161	24376.02	256.287	256.497
161	16496.91	255.893	256.138	161	24810.73	256.317	256.527
161	16931.62	255.893	256.138	161	25245.44	256.325	256.536
161	17366.33	255.893	256.138	161	25680.14	256.287	256.498
161	17801.04	255.894	256.138	161	26114.85	256.279	256.49
161	18235.74	255.931	256.175	161	26549.56	256.295	256.506
161	18670.45	255.931	256.176	161	26984.27	256.325	256.536
161	19105.16	255.894	256.138	161	27418.98	256.363	256.573
161	19539.87	255.893	256.138	161	27853.69	256.287	256.498
161	19974.58	255.901	256.146	161	28288.4	256.287	256.498

161	20409.29	255.923	256.167	161	28723.11	256.287	256.498
161	20844	255.893	256.138	161	29157.81	256.325	256.535
161	21278.71	255.893	256.138	161	29592.52	256.317	256.527
161	21713.42	255.893	256.138	161	30027.23	256.287	256.498
161	22148.13	255.893	256.138	161	30461.94	256.325	256.535
161	22582.84	255.864	256.108	161	30896.65	256.279	256.49
161	23017.55	255.931	256.176	161	31331.36	256.295	256.506
161	23452.26	255.931	256.176	161	31766.07	256.325	256.536
161	23886.97	255.893	256.138	161	32200.78	256.279	256.49
161	24321.68	255.931	256.175	161	32635.49	256.325	256.535
161	24756.39	255.931	256.175	161	33070.2	256.333	256.543
161	25191.1	255.894	256.138	161	33504.9	256.317	256.527
161	25625.81	255.901	256.146	161	33939.61	256.295	256.506
161	26060.52	255.901	256.146	161	34374.32	256.257	256.468
161	26495.22	255.894	256.138	161	34809.03	256.325	256.535
161	26929.93	255.894	256.138	161	35243.74	256.295	256.506
161	27364.64	255.893	256.138	161	35678.45	256.287	256.498
161	27799.35	255.931	256.176	161	36113.16	256.287	256.498
161	28234.06	255.893	256.138	161	36547.87	256.295	256.506
161	28668.77	255.894	256.138	161	36982.58	256.317	256.527
161	29103.48	255.894	256.138	161	37417.29	256.303	256.514
161	29538.18	255.931	256.176	161	37851.99	256.333	256.544
161	29972.89	255.931	256.175	161	38286.7	256.333	256.544
161	30407.6	255.931	256.175	161	38721.41	256.287	256.497
161	30842.31	255.931	256.175	161	39156.12	256.333	256.543
161	31277.02	255.893	256.138	161	39590.83	256.303	256.514
161	31711.73	255.931	256.175	161	40025.54	256.311	256.522
161	32146.44	255.864	256.108	161	40460.25	256.279	256.49
161	32581.15	255.902	256.146	161	40894.96	256.295	256.506
161	33015.86	255.931	256.176	161	41329.67	256.295	256.506
161	33450.57	255.864	256.108	161	41764.38	256.295	256.506
161	33885.27	255.894	256.138	161	42199.09	256.295	256.506
161	34319.98	255.931	256.175	161	42633.79	256.295	256.506
161	34754.69	255.931	256.176	161	43068.5	256.325	256.535
161	35189.4	255.893	256.138	161	43503.21	256.287	256.497
161	35624.11	255.894	256.138	161	43937.92	256.287	256.498
161	36058.82	255.931	256.175	161	44372.63	256.325	256.535
161	36493.53	255.893	256.138	161	44807.34	256.325	256.535
161	36928.24	255.864	256.108	161	45242.05	256.325	256.535
161	37362.95	255.931	256.175	161	45676.76	256.325	256.535
161	37797.66	255.902	256.146	161	46111.46	256.325	256.535
161	38232.37	255.893	256.138	161	46546.17	256.309	256.519
161	38667.07	255.931	256.175	161	46980.88	256.325	256.535
161	39101.78	255.931	256.175	161	47415.59	256.325	256.535
161	39536.49	255.902	256.146	161	47850.3	256.279	256.49
161	39971.2	255.931	256.176	161	48285.01	256.295	256.506
161	40405.91	255.864	256.108	161	48719.72	256.325	256.535

161	40840.62	255.894	256.138	161	49154.43	256.309	256.519
161	41275.33	255.893	256.138	161	49589.14	256.325	256.535
161	41710.04	255.902	256.146	161	50023.85	256.325	256.535
161	42144.75	255.931	256.175	161	50458.56	256.279	256.49
161	42579.46	255.931	256.176	161	50893.27	256.363	256.573
161	43014.16	255.893	256.138	161	51327.98	256.325	256.535
161	43448.87	255.931	256.175	161	51762.68	256.309	256.519
161	43883.58	255.894	256.138	161	52197.39	256.295	256.506
161	44318.29	255.894	256.138	161	52632.1	256.325	256.535
161	44753	255.931	256.175	161	53066.81	256.325	256.535
161	45187.71	255.931	256.175	161	53501.52	256.287	256.498
161	45622.42	255.931	256.176	161	53936.23	256.325	256.535
161	46057.13	255.864	256.108	161	54370.94	256.287	256.498
161	46491.84	255.864	256.108	161	54805.65	256.287	256.498
161	46926.54	255.931	256.176	161	55240.36	256.317	256.527
161	47361.25	255.931	256.175	161	55675.07	256.287	256.497
161	47795.96	255.864	256.108	161	56109.78	256.295	256.506
161	48230.67	255.931	256.176	161	56544.49	256.309	256.519
161	48665.38	255.931	256.175	161	56979.2	256.249	256.46
161	49100.09	255.864	256.108	161	57413.91	256.287	256.498
161	49534.8	255.894	256.138	161	57848.62	256.309	256.519
161	49969.51	255.894	256.138	161	58283.33	256.325	256.535
161	50404.22	255.864	256.108	161	58718.04	256.333	256.543
161	50838.93	255.893	256.138	161	59152.75	256.309	256.519
161	51273.64	255.902	256.146	161	59587.46	256.287	256.498
161	51708.35	255.864	256.108	161	60022.16	256.287	256.497
161	52143.06	255.931	256.175	161	60456.87	256.325	256.535
161	52577.76	255.893	256.138	161	60891.58	256.287	256.498
161	53012.47	255.864	256.108	161	61326.29	256.287	256.497
161	53447.18	255.894	256.138	161	61761	256.325	256.535
161	53881.89	255.894	256.138	161	62195.71	256.317	256.527
161	54316.6	255.864	256.108	161	62630.42	256.317	256.527
161	54751.31	255.864	256.108	161	63065.13	256.287	256.498
161	55186.02	255.931	256.175	161	63499.84	256.287	256.497
161	55620.73	255.894	256.138	161	63934.55	256.287	256.498
161	56055.44	255.894	256.138	161	64369.26	256.279	256.489
161	56490.15	255.886	256.13	161	64803.97	256.279	256.489
161	56924.86	255.894	256.138	161	65238.68	256.355	256.565
161	57359.57	255.894	256.138	161	65673.39	256.325	256.535
161	57794.28	255.894	256.138	161	66108.1	256.317	256.527
161	58228.99	255.894	256.138	161	66542.81	256.309	256.519
161	58663.7	255.893	256.138	161	66977.5	256.287	256.498
161	59098.41	255.864	256.108	161	67412.21	256.257	256.468
161	59533.12	255.894	256.138	161	67846.92	256.309	256.519
161	59967.83	255.894	256.138	161	68281.63	256.325	256.535
161	60402.54	255.894	256.138	161	68716.34	256.287	256.497
161	60837.25	255.864	256.108	161	69151.05	256.279	256.49

161	61271.95	255.931	256.175	161	69585.76	256.258	256.468
161	61706.66	255.931	256.175	161	70020.47	256.325	256.535
161	62141.37	255.894	256.138	161	70455.18	256.279	256.489
161	62576.08	255.931	256.175	161	70889.89	256.295	256.505
161	63010.79	255.894	256.138	161	71324.6	256.295	256.506
161	63445.5	255.931	256.175	161	71759.31	256.325	256.535
161	63880.21	255.894	256.138	161	72194.02	256.257	256.468
161	64314.92	255.894	256.138	161	72628.73	256.287	256.497
161	64749.63	255.894	256.138	161	73063.44	256.363	256.573
161	65184.34	255.902	256.146	161	73498.15	256.325	256.536
161	65619.05	255.894	256.138	161	73932.85	256.317	256.527
161	66053.76	255.894	256.138	161	74367.56	256.325	256.535
161	66488.47	255.893	256.138	161	74802.27	256.287	256.497
161	66923.17	255.931	256.175	161	75236.98	256.287	256.498
161	67357.88	255.931	256.176	161	75671.69	256.325	256.535
161	67792.58	255.864	256.108	161	76106.4	256.325	256.535
161	68227.29	255.931	256.175	161	76541.11	256.287	256.498
161	68662	255.894	256.138	161	76975.82	256.325	256.535
161	69096.71	255.894	256.138	161	77410.53	256.287	256.497
161	69531.42	255.894	256.138	161	77845.24	256.287	256.497
161	69966.13	255.894	256.138	161	78279.95	256.317	256.527
161	70400.84	255.894	256.138	161	78714.66	256.325	256.535
161	70835.55	255.931	256.175	161	79149.37	256.317	256.527
161	71270.26	255.864	256.108	161	79584.08	256.317	256.527
161	71704.97	255.894	256.138	161	80018.79	256.287	256.498
161	72139.68	255.894	256.138	161	80453.5	256.287	256.498
161	72574.39	255.902	256.146	162	139.43	256.287	256.498
161	73009.1	255.931	256.175	162	574.14	256.325	256.535
161	73443.81	255.931	256.175	162	1008.84	256.287	256.497
161	73878.52	255.931	256.175	162	1443.55	256.325	256.535
161	74313.23	255.894	256.138	162	1878.25	256.287	256.498
161	74747.93	255.894	256.138	162	2312.96	256.317	256.527
161	75182.64	255.931	256.175	162	2747.67	256.317	256.527
161	75617.35	255.894	256.138	162	3182.38	256.287	256.497
161	76052.06	255.931	256.175	162	3617.09	256.317	256.527
161	76486.77	255.931	256.175	162	4051.8	256.325	256.535
161	76921.48	255.923	256.167	162	4486.51	256.317	256.527
161	77356.19	255.894	256.138	162	4921.22	256.317	256.527
161	77790.9	255.931	256.175	162	5355.93	256.279	256.49
161	78225.61	255.864	256.108	162	5790.64	256.271	256.481
161	78660.32	255.894	256.138	162	6225.35	256.317	256.527
161	79095.03	255.931	256.175	162	6660.06	256.355	256.565
161	79529.74	255.864	256.108	162	7094.77	256.287	256.497
161	79964.45	255.894	256.138	162	7529.48	256.287	256.497
161	80399.16	255.894	256.138	162	7964.19	256.279	256.489
162	85.1	255.894	256.138	162	8398.9	256.317	256.527
162	519.81	255.894	256.138	162	8833.61	256.279	256.489

162	954.5	255.894	256.138	162	9268.32	256.317	256.527
162	1389.21	255.894	256.138	162	9703.03	256.279	256.489
162	1823.92	255.894	256.138	162	10137.73	256.317	256.527
162	2258.63	255.894	256.138	162	10572.44	256.317	256.527
162	2693.34	255.894	256.138	162	11007.15	256.287	256.498
162	3128.04	255.894	256.138	162	11441.86	256.287	256.497
162	3562.75	255.894	256.138	162	11876.57	256.317	256.527
162	3997.46	255.894	256.138	162	12311.28	256.325	256.535
162	4432.17	255.856	256.1	162	12745.99	256.317	256.527
162	4866.88	255.931	256.175	162	13180.7	256.279	256.489
162	5301.59	255.931	256.175	162	13615.41	256.317	256.527
162	5736.3	255.894	256.138	162	14050.12	256.317	256.527
162	6171.01	255.894	256.138	162	14484.83	256.317	256.527
162	6605.72	255.894	256.138	162	14919.54	256.317	256.527
162	7040.43	255.894	256.138	162	15354.25	256.279	256.489
162	7475.14	255.894	256.138	162	15788.96	256.279	256.489
162	7909.85	255.902	256.146	162	16223.67	256.317	256.527
162	8344.56	255.856	256.1	162	16658.38	256.279	256.489
162	8779.27	255.894	256.138	162	17093.09	256.317	256.527
162	9213.98	255.894	256.138	162	17527.8	256.317	256.527
162	9648.69	255.894	256.138	162	17962.51	256.317	256.527
162	10083.4	255.894	256.138	162	18397.22	256.25	256.46
162	10518.11	255.931	256.175	162	18831.93	256.309	256.519
162	10952.82	255.894	256.138	162	19266.64	256.317	256.527
162	11387.52	255.894	256.138	162	19701.35	256.317	256.527
162	11822.23	255.894	256.138	162	20136.06	256.309	256.519
162	12256.94	255.894	256.138	162	20570.77	256.325	256.535
162	12691.65	255.894	256.138	162	21005.48	256.355	256.565
162	13126.36	255.894	256.137	162	21440.17	256.338	256.549
162	13561.07	255.894	256.138	162	21874.88	256.317	256.527
162	13995.78	255.894	256.138	162	22309.59	256.25	256.46
162	14430.49	255.894	256.138	162	22744.3	256.317	256.527
162	14865.2	255.856	256.1	162	23179.01	256.325	256.535
162	15299.91	255.931	256.175	162	23613.72	256.287	256.497
162	15734.62	255.931	256.175	162	24048.43	256.295	256.505
162	16169.33	255.931	256.175	162	24483.14	256.295	256.506
162	16604.04	255.894	256.138	162	24917.85	256.325	256.535
162	17038.75	255.931	256.175	162	25352.56	256.325	256.535
162	17473.46	255.931	256.175	162	25787.27	256.325	256.535
162	17908.17	255.931	256.175	162	26221.98	256.287	256.497
162	18342.88	255.894	256.137	162	26656.69	256.325	256.535
162	18777.59	255.864	256.108	162	27091.4	256.279	256.489
162	19212.3	255.931	256.175	162	27526.11	256.287	256.497
162	19647.01	255.894	256.138	162	27960.82	256.325	256.535
162	20081.72	255.894	256.138	162	28395.53	256.309	256.519
162	20516.43	255.894	256.138	162	28830.24	256.287	256.497
162	20951.14	255.894	256.138	162	29264.95	256.295	256.505

162	21385.85	255.894	256.138	162	29699.66	256.333	256.543
162	21820.54	255.894	256.138	162	30134.37	256.325	256.535
162	22255.25	255.894	256.138	162	30569.07	256.325	256.535
162	22689.96	255.894	256.138	162	31003.78	256.325	256.535
162	23124.67	255.894	256.138	162	31438.49	256.309	256.519
162	23559.38	255.894	256.138	162	31873.2	256.325	256.535
162	23994.09	255.931	256.175	162	32307.91	256.296	256.505
162	24428.8	255.856	256.1	162	32742.62	256.309	256.519
162	24863.51	255.894	256.138	162	33177.33	256.287	256.497
162	25298.22	255.894	256.138	162	33612.04	256.279	256.489
162	25732.93	255.923	256.167	162	34046.75	256.257	256.468
162	26167.64	255.931	256.175	162	34481.46	256.325	256.535
162	26602.35	255.931	256.175	162	34916.16	256.287	256.497
162	27037.06	255.894	256.138	162	35350.87	256.317	256.527
162	27471.77	255.894	256.138	162	35785.58	256.287	256.497
162	27906.48	255.894	256.137	162	36220.29	256.355	256.565
162	28341.19	255.864	256.108	162	36655	256.309	256.519
162	28775.9	255.894	256.138	162	37089.71	256.296	256.505
162	29210.61	255.931	256.175	162	37524.42	256.287	256.497
162	29645.32	255.856	256.1	162	37959.13	256.317	256.527
162	30080.03	255.894	256.138	162	38393.84	256.296	256.505
162	30514.74	255.894	256.138	162	38828.55	256.325	256.535
162	30949.45	255.894	256.137	162	39263.26	256.309	256.519
162	31384.16	255.864	256.108	162	39697.96	256.296	256.505
162	31818.87	255.894	256.138	162	40132.67	256.287	256.497
162	32253.58	255.894	256.138	162	40567.38	256.309	256.519
162	32688.28	255.894	256.137	162	41002.09	256.325	256.535
162	33122.99	255.894	256.137	162	41436.8	256.25	256.46
162	33557.7	255.894	256.138	162	41871.51	256.279	256.489
162	33992.41	255.894	256.138	162	42306.22	256.325	256.535
162	34427.12	255.894	256.138	162	42740.93	256.325	256.535
162	34861.82	255.894	256.137	162	43175.63	256.325	256.535
162	35296.53	255.931	256.175	162	43610.34	256.363	256.573
162	35731.24	255.894	256.138	162	44045.05	256.325	256.535
162	36165.95	255.894	256.138	162	44479.76	256.309	256.519
162	36600.66	255.923	256.167	162	44914.47	256.363	256.573
162	37035.37	255.894	256.138	162	45349.18	256.295	256.505
162	37470.08	255.894	256.137	162	45783.89	256.317	256.527
162	37904.79	255.894	256.138	162	46218.6	256.287	256.497
162	38339.5	255.894	256.138	162	46653.31	256.258	256.468
162	38774.21	255.894	256.138	162	47088.01	256.242	256.451
162	39208.92	255.923	256.167	162	47522.72	256.296	256.505
162	39643.63	255.894	256.138	162	47957.43	256.287	256.497
162	40078.33	255.894	256.138	162	48392.14	256.325	256.535
162	40513.04	255.864	256.108	162	48826.85	256.295	256.506
162	40947.75	255.923	256.167	162	49261.56	256.296	256.505
162	41382.46	255.894	256.138	162	49696.27	256.325	256.535

162	41817.17	255.894	256.138	162	50130.98	256.295	256.506
162	42251.88	255.894	256.138	162	50565.69	256.287	256.497
162	42686.59	255.894	256.138	162	51000.4	256.287	256.497
162	43121.3	255.894	256.138	162	51435.1	256.279	256.489
162	43556	255.894	256.138	162	51869.81	256.287	256.497
162	43990.71	255.931	256.175	162	52304.52	256.301	256.511
162	44425.42	255.894	256.138	162	52739.23	256.287	256.497
162	44860.13	255.894	256.137	162	53173.94	256.288	256.497
162	45294.84	255.827	256.07	162	53608.65	256.309	256.519
162	45729.55	255.923	256.167	162	54043.36	256.25	256.459
162	46164.26	255.894	256.138	162	54478.07	256.258	256.468
162	46598.97	255.931	256.175	162	54912.78	256.325	256.535
162	47033.68	255.923	256.167	162	55347.49	256.287	256.497
162	47468.38	255.894	256.138	162	55782.2	256.325	256.535
162	47903.09	255.932	256.175	162	56216.91	256.296	256.505
162	48337.8	255.923	256.167	162	56651.62	256.296	256.505
162	48772.51	255.894	256.138	162	57086.32	256.333	256.543
162	49207.22	255.856	256.1	162	57521.05	256.287	256.497
162	49641.93	255.923	256.167	162	57955.75	256.287	256.497
162	50076.64	255.894	256.138	162	58390.46	256.266	256.476
162	50511.35	255.894	256.137	162	58825.17	256.347	256.557
162	50946.06	255.894	256.137	162	59259.88	256.325	256.535
162	51380.77	255.894	256.137	162	59694.59	256.325	256.535
162	51815.47	255.894	256.138	162	60129.3	256.325	256.535
162	52250.18	255.894	256.137	162	60564.01	256.287	256.497
162	52684.89	255.894	256.138	162	60998.72	256.279	256.489
162	53119.6	255.894	256.137	162	61433.42	256.325	256.535
162	53554.31	255.894	256.137	162	61868.13	256.296	256.505
162	53989.02	255.894	256.138	162	62302.84	256.295	256.505
162	54423.73	255.894	256.138	162	62737.55	256.296	256.505
162	54858.44	255.894	256.138	162	63172.26	256.325	256.535
162	55293.15	255.932	256.175	162	63606.97	256.287	256.497
162	55727.86	255.894	256.137	162	64476.39	256.287	256.497
162	56162.57	255.894	256.137	162	64911.09	256.317	256.527
162	56597.28	255.894	256.137	162	65345.8	256.287	256.497
162	57031.99	255.894	256.137	162	65780.51	256.325	256.535
162	57466.71	255.894	256.138	162	66215.22	256.287	256.497
162	57901.42	255.894	256.138	162	66649.93	256.287	256.497
162	58336.13	255.894	256.138	162	67084.64	256.325	256.535
162	58770.83	255.894	256.138	162	67519.35	256.287	256.497
162	59205.54	255.894	256.137	162	67954.06	256.287	256.497
162	59640.25	255.894	256.137	162	68388.77	256.317	256.527
162	60509.67	255.931	256.175	162	68823.48	256.317	256.527
162	61379.09	255.894	256.137	162	69258.19	256.279	256.489
162	61813.79	255.894	256.137	162	69692.9	256.279	256.489
162	62248.5	255.894	256.137	162	70127.61	256.317	256.527
162	62683.21	255.894	256.137	162	70562.32	256.317	256.527

162	63552.63	255.894	256.137	162	70997.03	256.325	256.535
162	63987.34	255.856	256.1	162	71431.74	256.279	256.489
162	64422.05	255.894	256.137	162	71866.44	256.296	256.505
162	64856.76	255.894	256.137	162	72301.15	256.325	256.535
162	65291.46	255.856	256.1	162	72735.86	256.317	256.527
162	65726.17	255.894	256.138	162	73170.57	256.325	256.535
162	66160.88	255.931	256.175	162	73605.28	256.304	256.513
162	66595.59	255.894	256.137	162	74039.99	256.296	256.505
162	67030.3	255.894	256.137	162	74474.7	256.296	256.505
162	67465.01	255.894	256.137	162	74909.41	256.325	256.535
162	67899.72	255.856	256.1	162	75344.11	256.258	256.468
162	68334.43	255.894	256.137	162	75778.82	256.287	256.497
162	68769.14	255.894	256.137	162	76213.53	256.258	256.468
162	69203.85	255.894	256.138	162	76648.24	256.325	256.535
162	69638.56	255.894	256.137	162	77082.95	256.325	256.535
162	70073.27	255.931	256.175	162	77517.66	256.325	256.535
162	70507.98	255.894	256.137	162	77952.37	256.288	256.497
162	70942.69	255.856	256.1	162	78387.08	256.325	256.535
162	71377.4	255.923	256.167	162	78821.78	256.325	256.535
162	71812.11	255.894	256.137	162	79256.49	256.317	256.527
162	72246.82	255.894	256.138	162	79691.2	256.287	256.497
162	72681.52	255.886	256.129	162	80125.91	256.258	256.468
162	73116.23	255.894	256.137	162	80560.62	256.325	256.535
162	73550.94	255.856	256.1	162	80995.33	256.296	256.505
162	73985.65	255.894	256.137	162	81430.04	256.355	256.565
162	74420.36	255.856	256.1	162	81864.75	256.301	256.511
162	74855.07	255.894	256.138	162	82299.46	256.325	256.535
162	75289.78	255.894	256.138	162	82734.16	256.325	256.535
162	75724.48	255.894	256.137	162	83168.87	256.309	256.519
162	76159.19	255.894	256.137	162	83603.58	256.325	256.535
162	76593.9	255.894	256.137	162	84038.29	256.296	256.505
162	77028.61	255.894	256.137	162	84473	256.279	256.489
162	77463.32	255.894	256.138	162	84907.71	256.288	256.497
162	77898.03	255.931	256.175	162	85342.42	256.296	256.505
162	78332.74	255.894	256.138	162	85777.13	256.317	256.527
162	78767.45	255.894	256.137	162	86211.84	256.296	256.505
162	79202.15	255.931	256.175	165	297.77	256.28	256.489
162	79636.86	255.894	256.137	165	732.48	256.25	256.459
162	80071.57	255.894	256.137	165	1167.19	256.25	256.459
162	80506.28	255.894	256.137	165	1601.9	256.309	256.519
162	80940.99	255.856	256.1	165	2036.61	256.318	256.527
162	81375.7	255.894	256.137	165	2471.32	256.347	256.556
162	81810.41	255.894	256.137	165	2906.03	256.28	256.489
162	82245.12	255.894	256.138	165	3340.74	256.28	256.489
162	82679.83	255.894	256.137	165	3775.45	256.318	256.527
162	83114.53	255.894	256.137	165	4210.16	256.309	256.519
162	83549.24	255.856	256.1	165	4644.87	256.31	256.518

162	83983.95	255.894	256.137	165	5079.58	256.309	256.519
162	84418.66	255.894	256.137	165	5514.29	256.301	256.511
162	84853.37	255.856	256.1	165	5949	256.31	256.518
162	85288.08	255.856	256.1	166	405.16	256.3	256.509
162	85722.79	255.923	256.167	166	839.88	256.24	256.449
162	86157.5	255.894	256.137	166	1274.59	256.33	256.539
165	243.44	255.887	256.129	166	1709.31	256.262	256.471
165	678.15	255.924	256.167	166	2144.02	256.262	256.471
165	1112.85	255.894	256.137	166	2578.73	256.3	256.509
165	1547.56	255.857	256.099	166	3013.45	256.278	256.487
165	1982.27	255.924	256.167	166	3448.16	256.33	256.539
165	2416.98	255.886	256.129	166	3882.88	256.262	256.471
165	2851.69	255.857	256.099	166	4317.59	256.292	256.501
165	3286.4	255.895	256.137	166	4752.3	256.262	256.471
165	3721.11	255.895	256.137	166	5187.02	256.292	256.501
165	4155.82	255.887	256.129	166	5621.73	256.27	256.479
165	4590.53	255.857	256.099	166	6056.45	256.254	256.463
165	5025.24	255.895	256.137	166	6491.16	256.292	256.501
165	5459.95	255.887	256.129	166	6925.88	256.33	256.539
165	5894.66	255.857	256.099	166	7360.59	256.254	256.463
166	350.83	255.891	256.133	166	7795.3	256.292	256.501
166	785.54	255.861	256.103	166	8230.02	256.3	256.509
166	1220.25	255.891	256.133	166	8664.73	256.262	256.471
166	1654.97	255.891	256.133	166	9099.45	256.271	256.479
166	2089.68	255.891	256.133	166	9534.16	256.308	256.517
166	2524.4	255.891	256.133	166	9968.88	256.3	256.509
166	2959.11	255.891	256.133	166	10403.59	256.292	256.501
166	3393.82	255.853	256.095	166	10838.31	256.254	256.463
166	3828.54	255.861	256.103	166	11273.02	256.33	256.539
166	4263.25	255.891	256.133	166	11707.73	256.292	256.501
166	4697.97	255.861	256.103	166	12142.45	256.279	256.487
166	5132.68	255.891	256.133	166	12577.16	256.3	256.509
166	5567.39	255.891	256.133	166	13011.88	256.33	256.539
166	6002.11	255.891	256.133	166	13446.59	256.292	256.501
166	6436.82	255.891	256.133	166	13881.31	256.3	256.509
166	6871.54	255.891	256.133	166	14316.02	256.3	256.509
166	7306.25	255.891	256.133	166	14750.74	256.3	256.509
166	7740.97	255.891	256.133	166	15185.45	256.308	256.517
166	8175.68	255.891	256.133	166	15620.17	256.278	256.487
166	8610.39	255.891	256.133	166	16054.88	256.33	256.539
166	9045.11	255.891	256.133	166	16489.6	256.3	256.509
166	9479.82	255.861	256.103	166	16924.31	256.3	256.509
166	9914.54	255.891	256.133	166	17359.03	256.262	256.471
166	10349.25	255.891	256.133	166	17793.74	256.317	256.525
166	10783.97	255.891	256.133	166	18228.46	256.3	256.509
166	11218.68	255.891	256.133	166	18663.17	256.3	256.509
166	11653.4	255.891	256.133	166	19097.89	256.3	256.509

166	12088.11	255.861	256.103	166	19532.6	256.3	256.509
166	12522.82	255.899	256.141	166	19967.32	256.308	256.517
166	12957.54	255.891	256.133	166	20402.03	256.309	256.517
166	13392.25	255.891	256.133	166	20836.75	256.3	256.509
166	13826.97	255.891	256.133	166	21271.46	256.262	256.471
166	14261.68	255.929	256.171	166	21706.18	256.3	256.509
166	14696.4	255.891	256.133	166	22140.89	256.3	256.509
166	15131.11	255.861	256.103	166	22575.61	256.338	256.547
166	15565.83	255.853	256.095	166	23010.32	256.27	256.479
166	16000.54	255.891	256.133	166	23445.04	256.309	256.517
166	16435.26	255.891	256.133	166	23879.75	256.3	256.509
166	16869.97	255.861	256.103	166	24314.47	256.3	256.509
166	17304.69	255.929	256.171	166	24749.18	256.3	256.509
166	17739.41	255.899	256.141	166	25183.9	256.3	256.509
166	18174.12	255.891	256.133	166	25618.61	256.262	256.471
166	18608.83	255.861	256.103	166	26053.33	256.3	256.509
166	19043.55	255.891	256.133	166	26488.04	256.3	256.509
166	19478.26	255.891	256.133	166	26922.76	256.3	256.509
166	19912.98	255.891	256.133	166	27357.47	256.27	256.479
166	20347.69	255.891	256.133	166	27792.19	256.3	256.509
166	20782.41	255.929	256.17	166	28226.9	256.3	256.509
166	21217.12	255.891	256.133	166	28661.62	256.3	256.509
166	21651.84	255.891	256.133	166	29096.33	256.263	256.471
166	22086.55	255.891	256.133	166	29531.05	256.262	256.471
166	22521.27	255.891	256.133	166	29965.76	256.3	256.509
166	22955.98	255.891	256.133	166	30400.48	256.3	256.509
166	23390.7	255.891	256.133	166	30835.19	256.3	256.509
166	23825.41	255.891	256.133	166	31269.91	256.301	256.509
166	24260.13	255.891	256.133	166	31704.62	256.3	256.509
166	24694.84	255.861	256.103	166	32139.34	256.3	256.509
166	25129.56	255.891	256.133	166	32574.06	256.3	256.509
166	25564.27	255.891	256.133	166	33008.77	256.3	256.509
166	25998.99	255.929	256.171	166	33443.49	256.3	256.509
166	26433.7	255.891	256.133	166	33878.2	256.3	256.509
166	26868.42	255.891	256.133	166	34312.92	256.309	256.517
166	27303.13	255.891	256.133	166	34747.63	256.3	256.509
166	27737.85	255.861	256.103	166	35182.35	256.338	256.547
166	28172.56	255.929	256.17	166	35617.07	256.3	256.509
166	28607.28	255.891	256.133	166	36051.78	256.338	256.547
166	29041.99	255.899	256.141	166	36486.5	256.27	256.479
166	29476.71	255.891	256.133	166	36921.21	256.271	256.479
166	29911.42	255.861	256.103	166	37355.93	256.3	256.509
166	30346.14	255.891	256.133	166	37790.65	256.3	256.509
166	30780.85	255.861	256.103	166	38225.36	256.3	256.509
166	31215.57	255.891	256.133	166	38660.08	256.3	256.509
166	31650.29	255.861	256.103	166	39094.8	256.3	256.509
166	32085	255.861	256.103	166	39529.51	256.3	256.509

166	32519.72	255.891	256.133	166	39964.23	256.3	256.509
166	32954.43	255.831	256.073	166	40398.94	256.3	256.509
166	33389.15	255.861	256.103	166	40833.66	256.3	256.509
166	33823.86	255.891	256.133	166	41268.38	256.3	256.509
166	34258.58	255.861	256.103	166	41703.09	256.3	256.509
166	34693.29	255.831	256.073	166	42137.81	256.271	256.479
166	35128.01	255.861	256.103	166	42572.52	256.3	256.509
166	35562.73	255.891	256.133	166	43007.24	256.3	256.509
166	35997.44	255.861	256.103	166	43441.94	256.3	256.509
166	36432.16	255.861	256.103	166	43876.66	256.301	256.509
166	36866.87	255.861	256.103	166	44311.37	256.3	256.509
166	37301.59	255.861	256.103	166	44746.1	256.3	256.509
166	37736.31	255.899	256.141	166	45180.81	256.3	256.509
166	38171.02	255.899	256.141	166	45615.53	256.3	256.509
166	38605.74	255.861	256.103	166	46050.24	256.3	256.509
166	39040.46	255.861	256.103	166	46484.96	256.301	256.509
166	39475.17	255.891	256.133	166	46919.67	256.271	256.479
166	39909.89	255.929	256.17	166	47354.38	256.271	256.479
166	40344.61	255.869	256.111	166	47789.1	256.3	256.509
166	40779.32	255.861	256.103	166	48223.81	256.3	256.509
166	41214.04	255.862	256.103	166	48658.53	256.3	256.509
166	41648.75	255.862	256.103	166	49093.24	256.3	256.509
166	42083.47	255.915	256.049	166	49527.95	256.3	256.509
166	42523.01	255.833	256.206	166	49962.67	256.271	256.479
166	42952.9	255.861	256.103	166	50397.38	256.271	256.479
166	43387.61	255.862	256.103	166	50832.1	256.338	256.547
166	43822.32	255.862	256.102	166	51266.81	256.3	256.509
166	44257.03	255.891	256.132	166	51701.52	256.262	256.471
166	44691.76	255.832	256.073	166	52136.24	256.33	256.539
166	45126.47	255.899	256.141	166	52570.95	256.262	256.471
166	45561.19	255.862	256.103	166	53005.67	256.3	256.509
166	45995.9	255.87	256.111	166	53440.38	256.3	256.509
166	46430.62	255.862	256.103	166	53875.1	256.301	256.509
166	46865.33	255.891	256.132	166	54309.81	256.3	256.509
166	47300.04	255.861	256.103	166	54744.53	256.271	256.479
166	47734.76	255.861	256.103	166	55179.24	256.271	256.479
166	48169.47	255.891	256.133	166	55613.96	256.3	256.509
166	48604.19	255.891	256.133	166	56048.67	256.27	256.479
166	49038.9	255.891	256.132	166	56483.38	256.271	256.479
166	49473.61	255.861	256.103	166	56918.1	256.3	256.509
166	49908.33	255.891	256.132	166	57352.81	256.338	256.547
166	50343.04	255.862	256.103	166	57787.53	256.271	256.479
166	50777.76	255.861	256.103	166	58222.24	256.309	256.517
166	51212.47	255.899	256.141	166	58656.96	256.301	256.509
166	51647.19	255.929	256.17	166	59091.67	256.3	256.509
166	52081.9	255.891	256.132	166	59526.39	256.271	256.479
166	52516.61	255.891	256.132	166	59961.1	256.27	256.479

166	52951.33	255.891	256.133	166	60395.82	256.309	256.517
166	53386.04	255.891	256.132	166	60830.53	256.271	256.479
166	53820.76	255.832	256.073	166	61265.25	256.271	256.479
166	54255.47	255.832	256.073	166	61699.96	256.271	256.479
166	54690.19	255.861	256.103	166	62134.68	256.271	256.479
166	55124.9	255.862	256.102	166	62569.39	256.271	256.479
166	55559.62	255.861	256.103	166	63004.11	256.309	256.517
166	55994.33	255.891	256.132	166	63438.83	256.271	256.479
166	56429.05	255.891	256.133	166	63873.54	256.309	256.517
166	56863.76	255.862	256.103	166	64308.26	256.309	256.517
166	57298.47	255.899	256.141	166	64742.97	256.271	256.479
166	57733.19	255.862	256.103	166	65177.69	256.271	256.479
166	58167.9	255.891	256.133	166	65612.4	256.271	256.479
166	58602.62	255.891	256.132	166	66047.12	256.271	256.479
166	59037.33	255.891	256.132	166	66481.83	256.271	256.479
166	59472.05	255.862	256.103	166	66916.55	256.339	256.547
166	59906.76	255.862	256.103	166	67351.26	256.301	256.509
166	60341.48	255.891	256.132	166	67785.98	256.271	256.479
166	60776.19	255.899	256.14	166	68220.69	256.271	256.479
166	61210.91	255.832	256.073	166	68655.41	256.271	256.479
166	61645.62	255.899	256.14	166	69090.12	256.271	256.479
166	62080.34	255.862	256.103	166	69524.84	256.347	256.555
166	62515.06	255.862	256.103	166	69959.55	256.271	256.479
166	62949.77	255.891	256.132	166	70394.27	256.271	256.479
166	63384.49	255.891	256.132	166	70828.98	256.271	256.479
166	63819.2	255.862	256.102	166	71263.7	256.271	256.479
166	64253.92	255.862	256.103	166	71698.41	256.347	256.555
166	64688.63	255.862	256.103	166	72133.13	256.309	256.517
166	65123.35	255.862	256.103	166	72567.84	256.279	256.487
166	65558.06	255.891	256.133	166	73002.56	256.309	256.517
166	65992.78	255.862	256.103	166	73437.27	256.309	256.517
166	66427.49	255.891	256.132	166	73871.98	256.271	256.479
166	66862.21	255.862	256.103	166	74306.7	256.279	256.487
166	67296.92	255.862	256.103	166	74741.42	256.241	256.449
166	67731.64	255.899	256.14	166	75176.13	256.271	256.479
166	68166.35	255.891	256.132	166	75610.85	256.271	256.479
166	68601.07	255.862	256.103	166	76045.56	256.309	256.517
166	69035.78	255.899	256.14	166	76480.28	256.309	256.517
166	69470.5	255.891	256.132	166	76914.99	256.309	256.517
166	69905.21	255.862	256.103	166	77349.71	256.309	256.517
166	70339.93	255.862	256.103	166	77784.42	256.309	256.517
166	70774.64	255.862	256.102	166	78219.14	256.271	256.479
166	71209.36	255.862	256.103	166	78653.85	256.309	256.517
166	71644.07	255.899	256.14	166	79088.57	256.271	256.479
166	72078.79	255.862	256.103	166	79523.28	256.309	256.517
166	72513.5	255.899	256.14	166	79958	256.309	256.517
166	72948.22	255.862	256.103	166	81257.02	256.309	256.517

166	73382.93	255.87	256.111	166	81696.87	256.309	256.517
166	73817.65	255.899	256.14	166	82131.58	256.309	256.517
166	74252.36	255.899	256.14	166	82566.3	256.309	256.517
166	74687.08	255.861	256.103	166	83001.01	256.309	256.517
166	75121.79	255.899	256.14	166	83435.73	256.338	256.547
166	75556.51	255.899	256.14	166	83870.44	256.339	256.547
166	75991.22	255.899	256.141	166	84305.16	256.279	256.487
166	76425.94	255.862	256.102	166	84739.87	256.279	256.487
166	76860.65	255.899	256.14	166	85174.59	256.249	256.457
166	77295.37	255.9	256.14	166	85609.3	256.287	256.495
166	77730.08	255.899	256.14	166	86044.01	256.287	256.495
166	78164.8	255.899	256.14	167	78.73	256.325	256.533
166	78599.51	255.899	256.14	167	513.44	256.325	256.533
166	79034.23	255.907	256.148	167	948.16	256.363	256.571
166	79468.94	255.899	256.14	167	1382.87	256.303	256.511
166	79903.66	255.899	256.141	167	1817.59	256.319	256.528
166	80769.55	255.9	256.14	167	2252.3	256.298	256.506
166	81202.75	255.862	256.103	167	2687.02	256.259	256.468
166	81642.53	255.899	256.14	167	3121.73	256.319	256.528
166	82077.24	255.899	256.14	167	3556.45	256.311	256.519
166	82511.96	255.9	256.14	167	3991.16	256.311	256.519
166	82946.67	255.899	256.14	167	4425.87	256.303	256.511
166	83381.39	255.899	256.14	167	4860.59	256.311	256.52
166	83816.1	255.899	256.14	167	5295.3	256.311	256.519
166	84250.82	255.899	256.14	167	5730.02	256.281	256.489
166	84685.53	255.899	256.141	167	6164.73	256.298	256.506
166	85120.25	255.899	256.14	167	6599.45	256.289	256.498
166	85554.96	255.9	256.14	167	7034.16	256.273	256.481
166	85989.68	255.862	256.102	167	7468.87	256.303	256.511
167	24.39	255.899	256.14	167	7903.59	256.303	256.511
167	459.1	255.9	256.14	167	8338.3	256.303	256.511
167	893.82	255.899	256.14	167	8773.02	256.303	256.511
167	1328.53	255.862	256.103	167	9207.73	256.303	256.511
167	1763.25	255.899	256.14	167	9642.45	256.273	256.481
167	2197.96	255.862	256.102	167	10077.17	256.303	256.511
167	2632.68	255.862	256.102	167	10511.89	256.311	256.519
167	3067.39	255.937	256.178	167	10946.6	256.303	256.511
167	3502.11	255.862	256.103	167	11381.32	256.319	256.528
167	3936.82	255.899	256.14	167	11816.03	256.26	256.468
167	4371.53	255.9	256.14	167	12250.74	256.303	256.511
167	4806.25	255.899	256.14	167	12685.46	256.319	256.528
167	5240.96	255.899	256.14	167	13120.17	256.282	256.489
167	5675.68	255.899	256.14	167	13554.89	256.319	256.528
167	6110.39	255.899	256.14	167	13989.6	256.311	256.519
167	6545.11	255.899	256.14	167	14424.31	256.284	256.492
167	6979.82	255.9	256.14	167	14859.03	256.298	256.506
167	7414.54	255.899	256.14	167	15293.74	256.336	256.544

167	7849.25	255.899	256.14	167	15728.46	256.268	256.476
167	8283.96	255.862	256.103	167	16163.17	256.281	256.489
167	8718.68	255.899	256.14	167	16597.89	256.349	256.558
167	9153.39	255.862	256.103	167	17032.6	256.284	256.492
167	9588.11	255.9	256.14	167	17467.32	256.289	256.498
167	10022.83	255.862	256.102	167	17902.03	256.281	256.49
167	10457.55	255.862	256.103	167	18336.74	256.298	256.506
167	10892.26	255.862	256.103	167	18771.46	256.319	256.528
167	11326.98	255.862	256.103	167	19206.17	256.273	256.481
167	11761.69	255.862	256.103	167	19640.89	256.303	256.511
167	12196.4	255.9	256.14	167	20075.6	256.265	256.473
167	12631.12	255.862	256.102	167	20510.32	256.289	256.498
167	13065.83	255.862	256.102	167	20945.03	256.273	256.481
167	13500.55	255.862	256.103	167	21379.75	256.273	256.481
167	13935.26	255.862	256.103	167	21814.46	256.282	256.489
167	14369.98	255.862	256.102	167	22249.18	256.303	256.511
167	14804.69	255.891	256.132	167	22683.9	256.243	256.451
167	15239.4	255.9	256.14	167	23118.61	256.32	256.527
167	15674.12	255.899	256.14	167	23553.32	256.273	256.481
167	16108.83	255.899	256.14	167	23988.04	256.303	256.511
167	16543.55	255.899	256.14	167	24422.75	256.265	256.473
167	16978.26	255.9	256.14	167	24857.47	256.243	256.452
167	17412.98	255.899	256.14	167	25292.18	256.303	256.511
167	17847.69	255.9	256.14	167	25726.9	256.311	256.519
167	18282.41	255.862	256.102	167	26161.61	256.311	256.519
167	18717.12	255.9	256.14	167	26596.33	256.319	256.528
167	19151.84	255.9	256.14	167	27031.04	256.311	256.519
167	20021.27	255.862	256.102	167	27465.76	256.252	256.459
167	20455.98	255.9	256.14	167	27900.47	256.303	256.511
167	20890.7	255.9	256.14	167	28335.19	256.32	256.527
167	21325.41	255.862	256.102	167	28769.9	256.341	256.549
167	21760.13	255.87	256.11	167	29204.62	256.295	256.503
167	22194.84	255.9	256.14	167	29639.33	256.303	256.511
167	22629.56	255.87	256.11	167	30074.05	256.273	256.481
167	23064.27	255.9	256.14	167	30508.76	256.333	256.541
167	23498.99	255.862	256.102	167	30943.48	256.303	256.511
167	23933.7	255.862	256.102	167	31378.19	256.341	256.549
167	24368.42	255.9	256.14	167	31812.91	256.325	256.533
167	24803.13	255.9	256.14	167	32247.62	256.303	256.511
167	25237.84	255.908	256.148	167	32682.34	256.303	256.511
167	25672.56	255.9	256.14	167	33117.05	256.303	256.511
167	26107.27	255.862	256.102	167	33551.77	256.295	256.503
167	26541.99	255.938	256.178	167	33986.48	256.273	256.481
167	26976.7	255.9	256.14	167	34421.19	256.303	256.511
167	27411.42	255.862	256.102	167	34855.91	256.303	256.511
167	27846.13	255.862	256.102	167	35290.62	256.273	256.481
167	28280.85	255.899	256.14	167	35725.34	256.273	256.481

167	28715.56	255.862	256.102	167	36160.05	256.341	256.549
167	29150.28	255.9	256.14	167	36594.77	256.303	256.511
167	29584.99	255.9	256.14	167	37029.48	256.295	256.503
167	30019.71	255.937	256.178	167	37464.2	256.273	256.481
167	30454.42	255.938	256.178	167	37898.91	256.311	256.519
167	30889.14	255.9	256.14	167	38333.63	256.303	256.511
167	31323.85	255.9	256.14	167	38768.34	256.303	256.511
167	31758.57	255.9	256.14	167	39203.06	256.295	256.503
167	32193.28	255.87	256.11	167	39637.77	256.303	256.511
167	32628	255.87	256.11	167	40072.49	256.287	256.495
167	33062.71	255.9	256.14	167	40507.2	256.325	256.533
167	33497.43	255.9	256.14	167	40941.92	256.295	256.503
167	33932.14	255.832	256.072	167	41376.63	256.303	256.511
167	34366.86	255.9	256.14	167	41811.35	256.265	256.473
167	34801.57	255.908	256.148	167	42246.06	256.303	256.511
167	35236.28	255.9	256.14	167	42680.78	256.295	256.503
167	35671	255.862	256.102	168	186.97	256.325	256.533
167	36105.71	255.9	256.14	168	621.68	256.295	256.503
167	36540.43	255.908	256.148	168	1056.4	256.303	256.511
167	36975.14	255.832	256.072	168	1491.11	256.265	256.473
167	37409.86	255.862	256.102	168	1925.82	256.325	256.533
167	37844.57	255.908	256.148	168	2360.54	256.325	256.533
167	38279.29	255.9	256.14	168	2795.25	256.325	256.533
167	38714	255.9	256.14	168	3229.96	256.325	256.533
167	39148.72	255.9	256.14	168	3664.68	256.295	256.503
167	39583.43	255.862	256.102	168	4099.39	256.295	256.503
167	40018.15	255.862	256.102	168	4534.11	256.303	256.511
167	40452.86	255.9	256.14	168	4968.82	256.265	256.473
167	40887.58	255.87	256.11	168	5403.53	256.274	256.481
167	41322.29	255.862	256.103	168	5838.25	256.312	256.519
167	41757.01	255.937	256.178	168	6272.96	256.303	256.511
167	42191.72	255.908	256.148	168	6707.68	256.312	256.519
167	42626.44	255.9	256.14	168	7142.39	256.312	256.519
168	132.63	255.9	256.14	168	7577.1	256.312	256.519
168	567.34	255.9	256.14	168	8011.82	256.312	256.519
168	1002.06	255.862	256.102	168	8446.53	256.274	256.481
168	1436.77	255.9	256.14	168	8881.25	256.295	256.503
168	1871.48	255.862	256.102	168	9315.96	256.325	256.533
168	2306.2	255.9	256.14	168	9750.67	256.295	256.503
168	2740.91	255.9	256.14	168	10185.39	256.295	256.503
168	3175.63	255.9	256.14	168	10620.11	256.295	256.503
168	3610.34	255.9	256.14	168	11054.82	256.265	256.473
168	4045.05	255.9	256.14	168	11489.54	256.325	256.533
168	4479.77	255.9	256.14	168	11924.25	256.312	256.519
168	4914.48	255.9	256.14	168	12358.97	256.235	256.443
168	5349.19	255.9	256.14	168	12793.68	256.303	256.511
168	5783.91	255.9	256.14	168	13228.4	256.295	256.503

168	6218.62	255.9	256.14	168	13663.11	256.266	256.473
168	6653.34	255.93	256.17	168	14097.83	256.265	256.473
168	7088.05	255.9	256.14	168	14532.54	256.342	256.549
168	7522.76	255.9	256.14	168	14967.26	256.342	256.549
168	7957.48	255.9	256.14	168	15401.97	256.303	256.511
168	8392.19	255.9	256.14	168	15836.68	256.265	256.473
168	8826.91	255.87	256.11	168	16271.4	256.295	256.503
168	9261.62	255.93	256.17	168	16706.11	256.265	256.473
168	9696.34	255.9	256.14	168	17140.83	256.295	256.503
168	10131.05	255.9	256.14	168	17575.54	256.303	256.511
168	10565.77	255.9	256.14	168	18010.25	256.265	256.473
168	11000.48	255.9	256.14	168	18444.97	256.295	256.503
168	11435.2	255.9	256.14	168	18879.68	256.265	256.473
168	11869.91	255.9	256.14	168	19314.4	256.303	256.511
168	12304.63	255.9	256.14	168	19749.11	256.295	256.503
168	12739.34	255.862	256.102	168	20183.82	256.265	256.473
168	13174.06	255.9	256.14	168	20618.54	256.295	256.503
168	13608.77	255.9	256.14	168	21053.25	256.265	256.473
168	14043.49	255.9	256.14	168	21487.97	256.303	256.511
168	14478.2	255.9	256.14	168	21922.68	256.265	256.473
168	14912.92	255.9	256.14	168	22357.39	256.295	256.503
168	15347.63	255.9	256.14	168	22792.11	256.295	256.503
168	15782.35	255.9	256.14	168	23226.82	256.296	256.503
168	16217.06	255.862	256.102	168	23661.54	256.287	256.495
168	16651.77	255.9	256.14	168	24096.25	256.295	256.503
168	17086.49	255.9	256.14	168	24530.96	256.295	256.503
168	17521.2	255.9	256.14	168	24965.68	256.295	256.503
168	17955.91	255.9	256.14	168	25400.39	256.303	256.511
168	18390.63	255.9	256.14	168	25835.11	256.265	256.473
168	18825.34	255.9	256.14	168	26269.82	256.265	256.473
168	19260.06	255.9	256.14	168	26704.54	256.303	256.511
168	19694.77	255.9	256.14	168	27139.25	256.325	256.533
168	20129.48	255.9	256.14	168	27573.96	256.312	256.519
168	20564.2	255.9	256.14	168	28008.68	256.265	256.473
168	20998.91	255.9	256.14	168	28443.39	256.342	256.549
168	21433.63	255.9	256.14	168	28878.11	256.304	256.511
168	21868.34	255.9	256.14	168	29312.82	256.282	256.489
168	22303.05	255.93	256.17	168	29747.54	256.303	256.511
168	22737.77	255.9	256.14	168	30182.25	256.274	256.481
168	23172.48	255.9	256.14	168	30616.96	256.303	256.511
168	23607.2	255.93	256.17	168	31051.68	256.312	256.519
168	24041.91	255.9	256.14	168	31486.39	256.274	256.481
168	24476.63	255.9	256.14	168	31921.11	256.342	256.549
168	24911.34	255.9	256.14	168	32355.82	256.312	256.519
168	25346.05	255.9	256.14	168	32790.54	256.312	256.519
168	25780.77	255.9	256.14	168	33225.25	256.342	256.549
168	26215.48	255.9	256.14	168	33659.97	256.333	256.541

168	26650.2	255.9	256.14	168	34094.68	256.304	256.511
168	27084.91	255.9	256.14	168	34529.4	256.304	256.511
168	27519.62	255.9	256.14	168	34964.11	256.303	256.511
168	27954.34	255.9	256.14	168	35398.82	256.32	256.527
168	28389.05	255.9	256.14	168	35833.54	256.32	256.527
168	28823.77	255.9	256.14	168	36268.25	256.29	256.498
168	29258.48	255.862	256.102	168	36702.97	256.274	256.481
168	29693.2	255.9	256.14	168	37137.68	256.282	256.489
168	30127.91	255.9	256.14	168	37572.4	256.312	256.519
168	30562.62	255.968	256.208	168	38007.11	256.303	256.511
168	30997.34	255.9	256.14	168	38441.83	256.282	256.489
168	31432.05	255.9	256.14	168	38876.54	256.266	256.473
168	31866.77	255.9	256.14	168	39311.26	256.312	256.519
168	32301.48	255.93	256.17	168	39745.97	256.274	256.481
168	32736.2	255.9	256.14	168	40180.69	256.311	256.519
168	33170.91	255.9	256.14	168	40615.4	256.312	256.519
168	33605.63	255.9	256.14	168	41050.12	256.282	256.489
168	34040.34	255.93	256.17	168	41484.83	256.282	256.489
168	34475.06	255.9	256.14	168	41919.55	256.282	256.489
168	34909.77	255.9	256.14	168	42354.26	256.312	256.519
168	35344.49	255.93	256.17	168	42788.98	256.312	256.519
168	35779.2	255.9	256.14	168	43223.69	256.26	256.467
168	36213.91	255.9	256.14	168	43658.41	256.312	256.519
168	36648.63	255.9	256.14	168	44093.12	256.32	256.527
168	37083.34	255.93	256.17	168	44527.84	256.282	256.489
168	37518.06	255.93	256.17	168	44962.55	256.282	256.489
168	37952.77	255.93	256.17	168	45397.27	256.303	256.511
168	38387.49	255.9	256.14	168	45831.98	256.312	256.519
168	38822.2	255.93	256.17	168	46266.7	256.282	256.489
168	39256.92	255.93	256.17	168	46701.41	256.282	256.489
168	39691.63	255.9	256.14	168	47136.13	256.312	256.519
168	40126.35	255.968	256.208	168	47570.84	256.282	256.489
168	40561.06	255.93	256.169	168	48005.56	256.282	256.489
168	40995.78	255.862	256.102	168	48440.27	256.282	256.489
168	41430.49	255.9	256.14	168	48874.99	256.32	256.527
168	41865.21	255.862	256.102	168	49309.7	256.282	256.489
168	42299.92	255.93	256.17	168	49744.42	256.274	256.481
168	42734.64	255.9	256.14	168	50179.13	256.304	256.511
168	43169.35	255.9	256.14	168	50613.85	256.312	256.519
168	44038.78	255.93	256.17	168	51048.56	256.312	256.519
168	44473.5	255.9	256.14	168	51483.28	256.274	256.481
168	44908.21	255.9	256.14	168	51917.99	256.342	256.549
168	45342.93	255.9	256.14	168	52352.7	256.303	256.511
168	45777.64	255.93	256.17	168	52787.42	256.304	256.511
168	46212.36	255.9	256.14	168	53222.13	256.266	256.473
168	46647.07	255.9	256.14	168	53656.84	256.282	256.489
168	47081.79	255.9	256.14	168	54091.56	256.274	256.481

168	47516.5	255.9	256.14	168	54526.27	256.304	256.511
168	47951.22	255.9	256.14	168	54960.99	256.265	256.473
168	48385.93	255.9	256.14	168	55395.7	256.304	256.511
168	48820.65	255.9	256.14	168	55830.42	256.266	256.473
168	49255.36	255.93	256.169	168	56265.13	256.266	256.473
168	49690.08	255.93	256.169	168	56699.84	256.266	256.473
168	50124.79	255.93	256.169	168	57134.56	256.296	256.503
168	50559.51	255.93	256.17	168	57569.27	256.296	256.503
168	50994.22	255.93	256.17	168	58003.99	256.295	256.503
168	51428.94	255.9	256.14	168	58438.7	256.266	256.473
168	51863.65	255.9	256.14	168	58873.41	256.325	256.533
168	52298.36	255.9	256.14	168	59308.13	256.295	256.503
168	52733.08	255.9	256.14	168	59742.84	256.266	256.473
168	53167.79	255.93	256.169	168	60177.56	256.325	256.533
168	53602.51	255.93	256.169	168	60612.27	256.325	256.533
168	54037.22	255.9	256.14	168	61046.99	256.295	256.503
168	54471.93	255.93	256.169	168	61481.7	256.295	256.503
168	54906.65	255.9	256.14	168	61916.41	256.287	256.495
168	55341.36	255.87	256.11	168	62351.13	256.279	256.487
168	55776.08	255.9	256.14	168	62785.84	256.325	256.533
168	56210.79	255.9	256.14	168	63220.56	256.296	256.503
168	56645.5	255.9	256.14	168	63655.27	256.325	256.533
168	57080.22	255.87	256.11	168	64089.99	256.287	256.495
168	57514.93	255.93	256.17	168	64524.7	256.295	256.503
168	57949.65	255.9	256.14	168	64959.42	256.257	256.465
168	58384.36	255.9	256.14	168	65394.13	256.325	256.533
168	58819.08	255.87	256.11	168	65828.84	256.295	256.503
168	59253.79	255.87	256.11	168	66263.56	256.22	256.426
168	59688.5	255.9	256.14	168	66698.27	256.257	256.465
168	60123.22	255.9	256.14	168	67132.99	256.355	256.563
168	60557.93	255.9	256.14	168	67567.7	256.317	256.525
168	60992.65	255.9	256.14	168	68002.42	256.325	256.533
168	61427.36	255.9	256.14	168	68437.13	256.257	256.465
168	61862.08	255.9	256.139	168	68871.85	256.295	256.503
168	62296.79	255.87	256.11	168	69306.56	256.295	256.503
168	62731.5	255.9	256.14	168	69741.28	256.257	256.465
168	63166.22	255.9	256.14	168	70175.99	256.317	256.524
168	63600.93	255.863	256.102	168	70610.72	256.325	256.533
168	64035.65	255.9	256.14	168	71045.43	256.325	256.533
168	64470.36	255.9	256.14	168	71480.15	256.325	256.533
168	64905.08	255.9	256.14	168	71914.86	256.325	256.533
168	65339.79	255.9	256.14	168	72349.58	256.325	256.533
168	65774.51	255.9	256.14	168	72784.29	256.317	256.524
168	66209.22	255.9	256.14	168	73219.01	256.257	256.465
168	66643.93	255.9	256.14	168	73653.72	256.257	256.465
168	67078.65	255.93	256.17	168	74088.44	256.295	256.503
168	67513.36	255.901	256.139	168	74523.15	256.355	256.563

168	67948.08	255.9	256.14	168	74957.87	256.295	256.503
168	68382.79	255.9	256.139	168	75392.58	256.295	256.503
168	68817.51	255.9	256.14	168	75827.3	256.325	256.533
168	69252.22	255.9	256.139	168	76262.01	256.295	256.503
168	69686.94	255.9	256.14	168	76696.73	256.295	256.503
168	70121.65	255.9	256.14	168	77131.44	256.295	256.503
168	70556.38	255.9	256.14	168	77566.16	256.296	256.503
168	70991.09	255.9	256.14	168	78000.87	256.295	256.503
168	71425.81	255.87	256.11	168	78435.59	256.295	256.503
168	71860.52	255.9	256.139	168	78870.3	256.295	256.503
168	72295.24	255.9	256.14	168	79305.02	256.355	256.563
168	72729.95	255.9	256.139	168	79739.74	256.295	256.503
168	73164.67	255.9	256.14	168	80174.45	256.355	256.563
168	73599.38	255.9	256.14	168	80609.17	256.355	256.563
168	74034.1	255.9	256.14	168	81043.88	256.317	256.525
168	74468.81	255.9	256.139	168	81478.6	256.355	256.563
168	74903.53	255.9	256.14	168	81913.31	256.295	256.503
168	75338.24	255.9	256.14	168	82348.03	256.295	256.503
168	75772.96	255.93	256.169	168	82782.74	256.325	256.533
168	76207.67	255.9	256.14	168	83217.46	256.287	256.495
168	76642.39	255.93	256.169	168	83652.17	256.317	256.524
168	77077.1	255.938	256.177	168	84521.6	256.288	256.494
168	77511.82	255.9	256.139	168	84956.32	256.317	256.524
168	77946.53	255.93	256.169	168	85391.04	256.287	256.495
168	78381.25	255.9	256.14	168	85825.75	256.279	256.487
168	78815.97	255.93	256.169	169	295.17	256.355	256.563
168	79250.68	255.93	256.169	169	729.88	256.317	256.525
168	79685.4	255.9	256.14	169	1164.6	256.317	256.525
168	80120.11	255.93	256.169	169	1599.31	256.287	256.495
168	80554.83	255.9	256.14	169	2034.03	256.295	256.503
168	80989.54	255.9	256.14	169	2903.46	256.296	256.503
168	81424.26	255.9	256.14	169	3338.17	256.325	256.533
168	81858.97	255.9	256.14	169	3772.89	256.325	256.533
168	82293.69	255.9	256.14	169	4207.6	256.287	256.495
168	82728.4	255.938	256.178	169	4642.32	256.279	256.486
168	83163.12	255.9	256.14	169	5077.03	256.325	256.533
168	83597.83	255.9	256.139	169	5511.75	256.317	256.525
168	84032.55	255.9	256.14	169	5946.46	256.325	256.533
168	84467.26	255.931	256.169	169	6381.18	256.287	256.495
168	84901.98	255.9	256.139	169	6815.89	256.287	256.495
168	85336.7	255.93	256.169	169	7685.32	256.325	256.533
168	85771.41	255.901	256.139	169	8120.04	256.325	256.533
169	240.83	255.938	256.178	169	8554.76	256.296	256.503
169	675.54	255.9	256.139	169	8989.47	256.296	256.503
169	1110.26	255.9	256.14	169	9424.19	256.326	256.532
169	1544.97	255.938	256.177	169	9858.9	256.287	256.495
169	1979.69	255.871	256.11	169	10293.62	256.325	256.533

169	2849.12	255.9	256.14	169	10728.33	256.317	256.524
169	3283.83	255.9	256.14	169	11163.05	256.287	256.495
169	3718.55	255.9	256.139	169	11597.76	256.355	256.563
169	4153.26	255.9	256.139	169	12032.48	256.287	256.495
169	4587.98	255.93	256.169	169	12467.19	256.287	256.495
169	5022.69	255.87	256.11	169	12901.91	256.287	256.495
169	5457.41	255.9	256.139	169	13336.62	256.347	256.554
169	5892.12	255.93	256.169	169	13771.34	256.317	256.524
169	6326.84	255.863	256.102	169	14206.05	256.287	256.495
169	6761.55	255.9	256.14	169	14640.77	256.287	256.495
169	7196.27	255.9	256.139	169	15075.48	256.325	256.533
169	8065.7	255.901	256.139	169	15510.2	256.287	256.495
169	8500.42	255.93	256.169	169	15944.91	256.287	256.495
169	8935.13	255.9	256.139	169	16379.63	256.325	256.533
169	9369.85	255.871	256.11	169	16814.34	256.325	256.533
169	9804.56	255.901	256.139	169	17249.06	256.287	256.495
169	10239.28	255.93	256.169	169	17683.78	256.295	256.503
169	10673.99	255.93	256.169	169	18118.5	256.304	256.511
169	11108.71	255.87	256.11	169	18553.21	256.325	256.533
169	11543.42	255.9	256.139	169	18987.93	256.287	256.495
169	11978.14	255.9	256.139	169	19422.64	256.303	256.511
169	12412.85	255.9	256.14	169	19857.36	256.341	256.549
169	12847.57	255.93	256.169	169	20292.07	256.303	256.511
169	13282.28	255.901	256.139	169	20726.79	256.295	256.503
169	13717	255.901	256.139	169	21161.5	256.296	256.503
169	14151.71	255.93	256.169	169	21596.22	256.266	256.473
169	14586.43	255.9	256.14	169	22030.93	256.287	256.495
169	15021.14	255.9	256.139	169	22465.64	256.287	256.495
169	15455.86	255.9	256.139	169	22900.36	256.334	256.541
169	15890.57	255.9	256.139	169	23335.07	256.266	256.473
169	16325.29	255.93	256.169	169	23769.79	256.266	256.473
169	16760	255.9	256.139	169	24204.51	256.282	256.489
169	17194.72	255.9	256.139	169	24639.22	256.342	256.549
169	17629.44	255.901	256.139	169	25073.94	256.304	256.511
169	18064.16	255.9	256.139	169	25508.65	256.304	256.511
169	18498.87	255.9	256.139	169	25943.37	256.295	256.503
169	18933.59	255.901	256.139	169	26378.08	256.303	256.511
169	19368.3	255.9	256.14	169	26812.8	256.304	256.511
169	19803.02	255.938	256.177	169	27247.51	256.334	256.541
169	20237.73	255.93	256.169	169	27682.23	256.304	256.511
169	20672.45	255.9	256.139	169	28116.95	256.325	256.533
169	21107.16	255.871	256.11	169	28551.66	256.364	256.571
169	21541.88	255.93	256.169	169	28986.38	256.303	256.511
169	21976.59	255.968	256.207	169	29421.09	256.288	256.494
169	22411.3	255.9	256.139	169	29855.81	256.266	256.473
169	22846.02	255.9	256.139	169	30290.53	256.326	256.532
169	23280.73	255.93	256.169	169	30725.24	256.325	256.533

169	23715.45	255.9	256.139	169	31159.96	256.287	256.495
169	24150.17	255.93	256.169	169	31594.67	256.295	256.503
169	24584.88	255.87	256.11	169	32029.39	256.296	256.503
169	25019.6	255.93	256.169	169	32464.11	256.364	256.571
169	25454.31	255.871	256.11	169	32898.82	256.364	256.571
169	25889.03	255.93	256.169	169	33333.54	256.304	256.511
169	26323.74	255.863	256.102	169	33768.25	256.304	256.511
169	26758.46	255.833	256.072	169	34202.97	256.304	256.511
169	27193.18	255.93	256.169	169	34637.69	256.334	256.54
169	27627.89	255.9	256.139	169	35072.4	256.288	256.494
169	28062.61	255.93	256.169	169	35507.12	256.355	256.563
169	28497.32	255.93	256.169	169	35941.83	256.325	256.533
169	28932.04	255.93	256.169	169	36376.55	256.296	256.503
169	29366.75	255.892	256.131	169	36811.27	256.325	256.533
169	29801.47	255.93	256.169	169	37245.98	256.326	256.532
169	30236.19	255.93	256.169	169	37680.7	256.296	256.503
169	30670.9	255.9	256.139	169	38115.42	256.326	256.532
169	31105.62	255.93	256.169	169	38550.13	256.326	256.532
169	31540.33	255.901	256.139	169	38984.85	256.326	256.532
169	31975.05	255.93	256.169	169	39419.56	256.334	256.541
169	32409.77	255.901	256.139	169	39854.28	256.334	256.541
169	32844.48	255.871	256.109	169	40288.98	256.334	256.541
169	33279.2	255.93	256.169	169	40723.7	256.334	256.541
169	33713.91	255.901	256.139	169	41158.41	256.296	256.503
169	34148.63	255.93	256.169	169	41593.13	256.325	256.533
169	34583.35	255.93	256.169	169	42027.85	256.296	256.503
169	35018.06	255.901	256.139	169	42462.56	256.334	256.541
169	35452.78	255.901	256.139	169	42897.28	256.325	256.533
169	35887.5	255.9	256.14	169	43331.99	256.334	256.541
169	36322.21	255.93	256.169	169	43766.72	256.334	256.541
169	36756.93	255.93	256.169	169	44201.44	256.334	256.541
169	37191.64	255.9	256.139	169	44636.15	256.296	256.503
169	37626.36	255.901	256.139	169	45070.87	256.334	256.541
169	38061.08	255.871	256.11	169	45505.58	256.334	256.541
169	38495.79	255.9	256.139	169	45940.3	256.334	256.541
169	38930.51	255.93	256.169	169	46375.01	256.334	256.541
169	39365.23	255.93	256.169	169	46809.73	256.304	256.511
169	39799.94	255.968	256.207	169	47244.44	256.334	256.541
169	40234.64	255.93	256.169	169	47679.16	256.325	256.533
169	40669.36	255.93	256.169	169	48113.87	256.258	256.464
169	41104.07	255.93	256.169	169	48548.59	256.364	256.571
169	41538.79	255.93	256.169	169	48983.31	256.257	256.465
169	41973.51	255.93	256.169	169	49418.02	256.355	256.563
169	42408.22	255.93	256.169	169	49852.74	256.326	256.532
169	42842.94	255.93	256.169	169	50287.45	256.317	256.524
169	43277.66	255.93	256.169	169	50722.17	256.326	256.532
169	43712.37	255.93	256.169	169	51156.89	256.304	256.511

169	44147.1	255.93	256.169	169	51591.6	256.296	256.503
169	44581.81	255.93	256.169	169	52026.32	256.334	256.541
169	45016.53	255.901	256.139	169	52461.04	256.296	256.502
169	45451.24	255.93	256.169	169	52895.75	256.317	256.524
169	45885.96	255.93	256.169	169	53330.47	256.296	256.503
169	46320.67	255.862	256.102	169	53765.19	256.356	256.562
169	46755.39	255.931	256.169	169	54199.9	256.288	256.494
169	47190.1	255.93	256.169	169	54634.62	256.333	256.541
169	47624.82	255.939	256.177	169	55069.33	256.356	256.562
169	48059.54	255.93	256.169	169	55504.05	256.355	256.563
169	48494.25	255.9	256.139	169	55938.76	256.326	256.532
169	48928.97	255.893	256.131	169	56373.48	256.258	256.464
169	49363.68	255.93	256.169	169	57242.91	256.317	256.524
169	49798.4	255.93	256.169	169	57677.63	256.355	256.563
169	50233.12	255.901	256.139	169	58112.34	256.317	256.524
169	50667.83	255.901	256.139	169	58547.06	256.287	256.495
169	51102.55	255.901	256.139	169	58981.77	256.317	256.524
169	51537.26	255.93	256.169	169	59416.49	256.317	256.524
169	51971.98	255.901	256.139	169	59851.2	256.317	256.524
169	52406.7	255.93	256.169	169	60285.92	256.317	256.524
169	52841.41	255.93	256.169	169	60720.63	256.317	256.524
169	53276.13	255.93	256.169	169	61155.35	256.317	256.524
169	53710.85	255.93	256.169	169	61590.07	256.317	256.524
169	54145.56	255.93	256.169	169	62024.78	256.317	256.524
169	54580.28	255.93	256.169	169	62459.5	256.317	256.524
169	55014.99	255.93	256.169	169	62894.21	256.317	256.524
169	55449.71	255.93	256.169	169	63328.93	256.355	256.563
169	55884.43	255.9	256.139	169	63763.64	256.287	256.495
169	56319.14	255.931	256.169	169	64198.36	256.326	256.532
169	56753.86	255.901	256.139	170	403.61	256.364	256.571
169	57188.57	255.93	256.169	170	838.32	256.326	256.532
169	57623.29	255.93	256.169	170	1273.04	256.288	256.494
169	58058	255.93	256.169	170	1707.76	256.288	256.494
169	58492.72	255.901	256.139	170	2142.47	256.326	256.532
169	58927.43	255.93	256.169	170	2577.19	256.296	256.503
169	59362.15	255.93	256.169	170	5022.47	256.317	256.524
169	59796.86	255.93	256.169	170	5457.19	256.317	256.524
169	60231.58	255.901	256.139	170	5891.9	256.356	256.562
169	60666.3	255.93	256.169	170	6326.62	256.386	256.592
169	61101.01	255.968	256.207	170	6761.33	256.317	256.524
169	61535.73	255.93	256.169	170	7196.05	256.318	256.524
169	62405.16	255.93	256.169	170	7630.77	256.279	256.487
169	62839.87	255.931	256.169	170	8065.48	256.288	256.494
169	63274.59	255.93	256.169	170	8500.2	256.317	256.524
169	63709.3	255.901	256.139	170	8934.92	256.309	256.516
169	64144.02	255.93	256.169	170	9369.63	256.326	256.532
170	349.27	255.901	256.139	170	9804.35	256.356	256.562

170	783.98	255.931	256.169	170	10239.07	256.326	256.532
170	1218.7	255.93	256.169	170	10673.78	256.317	256.524
170	1653.42	255.93	256.169	170	11108.5	256.318	256.524
170	2088.13	255.901	256.139	170	11543.22	256.318	256.524
170	2522.85	255.93	256.169	170	11977.94	256.326	256.532
170	4968.13	255.931	256.169	170	12412.65	256.356	256.562
170	5402.85	255.931	256.169	170	12847.37	256.326	256.532
170	5837.56	255.893	256.131	170	13282.09	256.288	256.494
170	6272.28	255.93	256.17	170	13716.8	256.304	256.51
170	6707	255.93	256.169	170	14151.52	256.288	256.494
170	7141.71	255.931	256.169	170	14586.23	256.326	256.532
170	7576.43	255.931	256.169	170	15020.95	256.288	256.494
170	8011.15	255.9	256.139	170	15455.67	256.326	256.532
170	8445.86	255.931	256.169	170	15890.38	256.326	256.532
170	8880.58	255.931	256.169	170	16325.1	256.296	256.502
170	9315.3	255.931	256.169	170	16759.82	256.364	256.571
170	9750.01	255.931	256.169	170	17194.53	256.326	256.532
170	10184.73	255.931	256.169	170	17629.25	256.326	256.532
170	10619.45	255.93	256.169	170	18063.97	256.257	256.465
170	11054.16	255.931	256.169	170	18498.69	256.364	256.571
170	11488.88	255.931	256.169	170	18933.4	256.334	256.541
170	11923.6	255.93	256.169	170	19368.12	256.326	256.532
170	12358.31	255.901	256.139	170	19802.84	256.317	256.524
170	12793.03	255.93	256.169	170	20237.55	256.356	256.562
170	13227.75	255.968	256.207	170	20672.27	256.326	256.532
170	13662.46	255.931	256.169	170	21106.99	256.326	256.532
170	14097.18	255.931	256.169	170	21541.7	256.317	256.524
170	14531.9	255.968	256.207	170	21976.42	256.288	256.494
170	14966.61	255.901	256.139	170	22411.14	256.318	256.524
170	15401.33	255.931	256.169	170	22845.85	256.356	256.562
170	15836.05	255.931	256.169	170	23280.57	256.364	256.57
170	16270.76	255.893	256.131	170	23715.28	256.296	256.502
170	16705.48	255.931	256.169	170	24150	256.288	256.494
170	17140.2	255.931	256.169	170	24584.72	256.364	256.571
170	17574.91	255.931	256.169	170	25019.43	256.318	256.524
170	18009.63	255.893	256.131	170	25454.15	256.326	256.532
170	18444.35	255.93	256.169	170	25888.87	256.318	256.524
170	18879.06	255.931	256.169	170	26323.58	256.288	256.494
170	19313.78	255.901	256.139	170	26758.3	256.356	256.562
170	19748.5	255.931	256.169	170	27193.02	256.356	256.562
170	20183.21	255.931	256.169	170	27627.73	256.288	256.494
170	20617.93	255.968	256.207	170	28062.45	256.334	256.54
170	21052.65	255.931	256.169	170	28497.17	256.318	256.524
170	21487.36	255.931	256.169	170	28931.88	256.318	256.524
170	21922.08	255.931	256.169	170	29366.6	256.318	256.524
170	22356.8	255.931	256.169	170	29801.32	256.288	256.494
170	22791.52	255.931	256.169	170	30236.04	256.296	256.502

170	23226.23	255.893	256.131	170	30670.75	256.334	256.54
170	23660.94	255.931	256.169	170	31105.47	256.318	256.524
170	24095.66	255.901	256.139	170	31540.19	256.28	256.486
170	24530.38	255.931	256.169	170	31974.9	256.317	256.524
170	24965.09	255.901	256.139	170	32409.62	256.28	256.486
170	25399.81	255.931	256.169	170	32844.33	256.348	256.554
170	25834.53	255.901	256.139	170	33279.05	256.317	256.524
170	26269.24	255.931	256.169	170	33713.77	256.356	256.562
170	26703.96	255.931	256.169	170	34148.48	256.326	256.532
170	27138.68	255.931	256.169	170	34583.2	256.363	256.571
170	27573.39	255.931	256.169	170	35017.92	256.326	256.532
170	28008.11	255.96	256.199	170	35452.63	256.334	256.54
170	28442.83	255.931	256.169	170	35887.35	256.334	256.54
170	28877.54	255.93	256.169	170	36322.07	256.334	256.54
170	29312.26	255.931	256.169	170	36756.78	256.296	256.502
170	29746.98	255.931	256.169	170	37191.5	256.356	256.562
170	30181.7	255.931	256.169	170	37626.22	256.296	256.502
170	30616.41	255.893	256.131	170	38060.93	256.334	256.541
170	31051.13	255.93	256.169	170	38495.65	256.326	256.532
170	31485.85	255.969	256.207	170	38930.37	256.326	256.532
170	31920.56	255.901	256.139	170	39365.09	256.258	256.464
170	32355.28	255.931	256.169	170	39799.8	256.258	256.464
170	32789.99	255.931	256.169	170	40234.52	256.318	256.524
170	33224.71	255.931	256.169	170	40669.24	256.326	256.532
170	33659.43	255.893	256.131	170	41103.95	256.318	256.524
170	34094.14	255.931	256.169	170	41538.67	256.317	256.524
170	34528.86	255.931	256.169	170	41973.39	256.317	256.524
170	34963.58	255.901	256.139	170	42408.1	256.317	256.524
170	35398.29	255.931	256.169	170	42842.82	256.356	256.562
170	35833.01	255.931	256.169	170	43277.54	256.326	256.532
170	36267.73	255.931	256.169	170	43712.26	256.326	256.532
170	36702.44	255.901	256.139	170	44146.97	256.318	256.524
170	37137.16	255.931	256.169	170	44581.69	256.318	256.524
170	37571.88	255.931	256.169	170	45016.41	256.318	256.524
170	38006.59	255.931	256.169	170	45451.13	256.356	256.562
170	38441.31	255.931	256.169	171	349.27	256.326	256.532
170	38876.03	255.931	256.169	171	783.98	256.318	256.524
170	39310.75	255.931	256.169	171	1218.7	256.318	256.524
170	39745.46	255.893	256.131	171	1653.42	256.326	256.532
170	40180.18	255.893	256.131	171	2088.14	256.317	256.524
170	40614.9	255.893	256.131	171	2522.86	256.318	256.524
170	41049.61	255.931	256.169	171	2957.57	256.318	256.524
170	41484.33	255.931	256.169	171	3392.29	256.288	256.494
170	41919.05	255.893	256.131	171	3827.01	256.318	256.524
170	42353.76	255.893	256.131	171	4261.73	256.348	256.554
170	42788.48	255.893	256.131	171	4696.44	256.356	256.562
170	43223.2	255.931	256.169	171	5131.16	256.28	256.486

170	43657.92	255.931	256.169	171	5565.87	256.326	256.532
170	44092.63	255.901	256.139	171	6000.59	256.356	256.562
170	44527.35	255.93	256.169	171	6435.31	256.318	256.524
170	44962.07	255.931	256.169	171	6870.03	256.318	256.524
170	45396.79	255.893	256.131	171	7304.74	256.318	256.524
171	294.93	255.931	256.169	171	7739.46	256.326	256.532
171	729.64	255.901	256.139	171	8174.18	256.364	256.571
171	1164.36	255.901	256.139	171	8608.89	256.318	256.524
171	1599.08	255.931	256.169	171	9043.61	256.318	256.524
171	2033.8	255.931	256.169	171	9478.33	256.318	256.524
171	2468.52	255.931	256.169	171	9913.05	256.318	256.524
171	2903.23	255.893	256.131	171	10347.76	256.288	256.494
171	3337.95	255.931	256.169	171	10782.48	256.394	256.6
171	3772.67	255.923	256.16	171	11217.2	256.326	256.532
171	4207.39	255.931	256.169	171	11651.91	256.326	256.532
171	4642.1	255.931	256.169	171	12086.63	256.318	256.524
171	5076.82	255.931	256.169	171	12521.35	256.318	256.524
171	5511.53	255.931	256.169	171	12956.07	256.288	256.494
171	5946.25	255.901	256.139	171	13390.78	256.356	256.562
171	6380.97	255.901	256.139	171	13825.5	256.356	256.562
171	6815.69	255.893	256.131	171	14260.22	256.318	256.524
171	7250.4	255.931	256.169	171	14694.94	256.356	256.562
171	7685.12	255.931	256.168	171	15129.65	256.356	256.562
171	8119.84	255.901	256.139	171	15564.37	256.356	256.562
171	8554.55	255.931	256.169	171	15999.09	256.31	256.516
171	8989.27	255.931	256.169	171	16433.81	256.356	256.562
171	9423.99	255.931	256.169	171	16868.52	256.356	256.562
171	9858.71	255.923	256.16	171	17303.24	256.356	256.562
171	10293.42	255.931	256.169	171	17737.96	256.296	256.502
171	10728.14	255.901	256.139	171	18172.68	256.334	256.54
171	11162.86	255.901	256.139	171	18607.39	256.318	256.524
171	11597.57	255.931	256.169	171	19042.11	256.356	256.562
171	12032.29	255.893	256.131	171	19476.83	256.356	256.562
171	12467.01	255.931	256.169	171	19911.55	256.318	256.524
171	12901.73	255.931	256.169	171	20346.26	256.318	256.524
171	13336.44	255.931	256.169	171	20780.98	256.318	256.524
171	13771.16	255.931	256.169	171	21215.7	256.288	256.494
171	14205.88	255.901	256.139	171	21650.42	256.356	256.562
171	14640.6	255.931	256.169	171	22085.13	256.356	256.562
171	15075.31	255.931	256.168	171	22519.85	256.296	256.502
171	15510.03	255.961	256.198	171	22954.57	256.326	256.532
171	15944.75	255.901	256.139	171	23389.29	256.318	256.524
171	16379.47	255.931	256.169	171	24258.72	256.318	256.524
171	16814.18	255.961	256.198	171	24693.44	256.28	256.486
171	17248.9	255.901	256.139	171	25562.88	256.356	256.562
171	17683.62	255.901	256.139	172	295.07	256.304	256.51
171	18118.34	255.931	256.169	172	729.78	256.343	256.548

171	18553.05	255.931	256.169	172	1164.5	256.326	256.532
171	18987.77	255.931	256.169	172	1599.22	256.326	256.532
171	19422.49	255.931	256.169	172	2033.94	256.334	256.54
171	19857.21	255.961	256.199	172	2468.66	256.326	256.532
171	20291.92	255.969	256.206	172	2903.38	256.288	256.494
171	20726.64	255.893	256.131	172	3338.09	256.326	256.532
171	21161.36	255.931	256.168	172	3772.81	256.326	256.532
171	21596.08	255.931	256.169	172	4207.53	256.326	256.532
171	22030.8	255.961	256.198	172	4642.25	256.326	256.532
171	22465.51	255.931	256.169	172	5076.97	256.318	256.524
171	22900.23	255.901	256.139	172	5511.69	256.326	256.532
171	23334.95	255.931	256.168	172	5946.4	256.326	256.532
171	24639.1	255.931	256.169	172	6381.12	256.326	256.532
171	25073.82	255.901	256.139	172	6815.84	256.304	256.51
172	240.73	255.961	256.198	172	7250.56	256.326	256.532
172	675.45	255.901	256.138	172	7685.28	256.348	256.554
172	1110.16	255.901	256.138	172	8119.98	256.326	256.532
172	1544.88	255.901	256.138	172	8554.7	256.296	256.502
172	1979.6	255.901	256.138	172	8989.42	256.326	256.532
172	2414.32	255.901	256.138	172	9424.14	256.326	256.532
172	2849.04	255.931	256.168	172	9858.86	256.326	256.532
172	3283.75	255.931	256.168	172	10293.57	256.326	256.532
172	3718.47	255.931	256.168	172	10728.29	256.326	256.532
172	4153.19	255.931	256.168	172	11163.01	256.334	256.54
172	4587.91	255.931	256.168	172	11597.73	256.364	256.57
172	5022.63	255.931	256.168	172	12032.45	256.334	256.54
172	5457.35	255.931	256.168	172	12467.16	256.364	256.57
172	5892.06	255.931	256.168	172	12901.88	256.334	256.54
172	6326.78	255.901	256.138	172	13336.6	256.364	256.57
172	6761.5	255.931	256.169	172	13771.32	256.364	256.57
172	7196.22	255.901	256.138	172	14206.04	256.334	256.54
172	7630.94	255.901	256.138	172	14640.76	256.334	256.54
172	8065.64	255.901	256.138	172	15075.48	256.334	256.54
172	8500.36	255.901	256.138	172	15510.19	256.266	256.472
172	8935.08	255.931	256.168	172	15944.91	256.304	256.51
172	9369.8	255.961	256.198	172	16379.63	256.296	256.502
172	9804.52	255.961	256.198	172	16814.35	256.334	256.54
172	10239.23	255.863	256.101	172	17249.06	256.334	256.54
172	10673.95	255.931	256.168	172	17683.78	256.304	256.51
172	11108.67	255.901	256.138	172	18118.5	256.326	256.532
172	11543.39	255.931	256.168	172	18553.22	256.334	256.54
172	11978.11	255.931	256.168	173	403.97	256.326	256.532
172	12412.82	255.931	256.168	173	838.69	256.334	256.54
172	12847.54	255.931	256.168	173	1273.41	256.335	256.54
172	13282.26	255.931	256.168	173	1708.12	256.403	256.608
172	13716.98	255.931	256.168	173	2142.84	256.364	256.57
172	14151.7	255.901	256.138	173	2577.56	256.372	256.578

172	14586.42	255.901	256.138	173	3012.28	256.326	256.532
172	15021.14	255.901	256.138	173	3447	256.364	256.57
172	15455.85	255.931	256.168	173	3881.72	256.296	256.502
172	15890.57	255.901	256.138	173	4316.43	256.326	256.532
172	16325.29	255.931	256.168	173	4751.15	256.296	256.502
172	16760.01	255.901	256.138	173	5185.87	256.326	256.532
172	17194.72	255.901	256.138	173	5620.59	256.305	256.51
172	17629.44	255.931	256.168	173	6055.31	256.364	256.57
172	18064.16	255.931	256.168	173	6490.03	256.364	256.57
172	18498.88	255.931	256.168	173	6924.74	256.326	256.532
173	349.63	255.902	256.138	173	7359.46	256.304	256.51
173	784.35	255.932	256.168	173	7794.18	256.326	256.532
173	1219.07	255.902	256.138	173	8228.9	256.326	256.532
173	1653.78	255.932	256.168	173	8663.62	256.326	256.532
173	2088.5	255.932	256.168	173	9098.34	256.326	256.532
173	2523.22	255.932	256.168	173	9533.06	256.296	256.502
173	2957.94	255.902	256.138	173	9967.77	256.335	256.54
173	3392.66	255.902	256.138	173	10402.49	256.402	256.608
173	3827.38	255.901	256.138	173	10837.21	256.364	256.57
173	4262.09	255.932	256.168	173	11271.93	256.266	256.472
173	4696.81	255.902	256.138	173	11706.64	256.402	256.608
173	5131.53	255.902	256.138	173	12141.36	256.304	256.51
173	5566.25	255.902	256.138	173	12576.08	256.364	256.57
173	6000.97	255.931	256.168	173	13010.8	256.326	256.532
173	6435.69	255.902	256.138	173	13445.51	256.296	256.502
173	6870.41	255.931	256.168	173	13880.23	256.326	256.532
173	7305.12	255.902	256.138	173	14314.95	256.334	256.54
173	7739.84	255.902	256.138	173	14749.67	256.364	256.57
173	8174.56	255.902	256.138	174	78.14	256.348	256.553
173	8609.28	255.902	256.138	174	512.86	256.31	256.515
173	9044	255.902	256.138	174	947.58	256.348	256.553
173	9478.72	255.939	256.176	174	1382.29	256.31	256.515
173	9913.43	255.902	256.138	174	1817.01	256.31	256.515
173	10348.15	255.931	256.168	174	2251.73	256.31	256.515
173	10782.87	255.902	256.138	174	2686.45	256.31	256.515
173	11217.59	255.939	256.176	174	3121.17	256.348	256.553
173	11652.3	255.902	256.138	174	3555.88	256.318	256.523
173	12087.02	255.902	256.138	174	3990.6	256.31	256.515
173	12521.74	255.939	256.176	175	241.3	256.34	256.545
173	12956.46	255.932	256.168	175	676.01	256.311	256.515
173	13391.18	255.902	256.138	175	1110.73	256.349	256.553
173	13825.89	255.94	256.176	175	1545.45	256.378	256.583
173	14260.61	255.931	256.168	175	1980.16	256.378	256.583
173	14695.33	255.969	256.206	175	2414.88	256.311	256.515
174	23.8	255.902	256.138	175	2849.6	256.31	256.515
174	458.52	255.902	256.138	175	3284.32	256.34	256.545
174	893.24	255.902	256.138	175	3719.03	256.34	256.545

174	1327.95	255.932	256.168	175	4153.75	256.34	256.545
174	1762.67	255.932	256.168	175	4588.47	256.34	256.545
174	2197.39	255.932	256.168	175	5023.18	256.31	256.515
174	2632.11	255.932	256.168	175	5457.9	256.34	256.545
174	3066.83	255.902	256.138	175	5892.62	256.34	256.545
174	3501.54	255.902	256.138	175	6327.34	256.31	256.515
174	3936.26	255.932	256.168	175	6762.05	256.34	256.545
175	186.96	255.932	256.167	175	7196.77	256.302	256.507
175	621.67	255.94	256.175	175	7631.49	256.272	256.477
175	1056.39	255.902	256.137	175	8500.92	256.302	256.507
175	1491.11	255.932	256.167	175	8935.64	256.302	256.507
175	1925.82	255.902	256.138	175	9370.36	256.34	256.545
175	2360.54	255.932	256.167	175	9805.08	256.303	256.507
175	2795.26	255.932	256.167	175	10239.79	256.311	256.515
175	3229.98	255.97	256.205	175	10674.51	256.341	256.545
175	3664.69	255.932	256.167	175	11109.23	256.341	256.545
175	4099.41	255.894	256.129	175	11543.94	256.311	256.515
175	4534.13	255.902	256.137	175	11978.66	256.37	256.575
175	4968.84	255.932	256.167	175	12413.38	256.302	256.507
175	5403.56	255.903	256.137	175	12848.1	256.302	256.507
175	5838.28	255.902	256.137	175	13282.81	256.302	256.507
175	6273	255.902	256.137	175	13717.53	256.341	256.545
175	6707.71	255.932	256.168	175	14152.25	256.311	256.515
175	7142.43	255.932	256.167	175	14586.97	256.341	256.545
175	7577.15	255.932	256.167	175	15021.68	256.311	256.515
175	8011.87	255.932	256.167	175	15456.4	256.311	256.515
175	8446.58	255.932	256.167	175	15891.12	256.311	256.515
175	8881.3	255.932	256.167	175	16325.84	256.302	256.507
175	9316.02	255.932	256.167	175	16760.56	256.34	256.545
175	9750.74	255.932	256.167	175	17195.27	256.34	256.545
175	10185.45	255.932	256.167	175	17629.99	256.34	256.545
175	10620.17	255.864	256.1	175	18064.71	256.341	256.545
175	11054.89	255.902	256.137	175	18499.43	256.311	256.515
175	11489.61	255.903	256.137	175	18934.14	256.311	256.515
175	11924.32	255.873	256.107	175	19368.86	256.34	256.545
175	12359.04	255.902	256.137	175	19803.58	256.34	256.545
175	12793.76	255.97	256.205	175	20238.3	256.34	256.545
175	13228.48	255.94	256.175	175	20673.01	256.311	256.515
175	13663.19	255.97	256.205	175	21107.73	256.34	256.545
175	14097.91	255.932	256.167	175	21542.45	256.34	256.545
175	14532.63	255.902	256.138	175	21977.17	256.311	256.515
175	14967.35	255.932	256.167	175	22411.89	256.311	256.515
175	15402.06	255.932	256.167	175	22846.61	256.378	256.583
175	15836.78	255.932	256.167	175	23281.32	256.34	256.545
175	16271.5	255.97	256.205	175	23716.04	256.34	256.545
175	16706.22	255.903	256.137	175	24150.76	256.311	256.515
175	17140.93	255.932	256.167	175	24585.48	256.34	256.545

175	17575.65	255.94	256.175	175	25020.19	256.281	256.485
175	18010.37	255.932	256.167	175	25454.9	256.272	256.477
175	18445.09	255.94	256.175	175	25889.62	256.34	256.545
175	18879.8	255.902	256.137	175	26324.34	256.281	256.485
175	19314.52	255.903	256.137	175	26759.05	256.34	256.545
175	19749.24	255.902	256.137	175	27193.77	256.311	256.515
175	20183.96	255.903	256.137	175	27628.49	256.281	256.485
175	20618.67	255.902	256.137	175	28063.21	256.311	256.515
175	21053.39	255.902	256.137	175	28497.92	256.311	256.515
175	21488.11	255.902	256.137	175	28932.64	256.34	256.545
175	21922.83	255.902	256.137	175	29367.36	256.378	256.583
175	22357.55	255.932	256.167	175	29802.07	256.311	256.515
175	22792.27	255.902	256.137	175	30236.79	256.281	256.485
175	23226.98	255.902	256.137	175	30671.51	256.302	256.507
175	23661.7	255.902	256.138	175	31106.22	256.281	256.485
175	24096.42	255.94	256.175	175	31540.94	256.281	256.485
175	24531.14	255.902	256.138	175	31975.66	256.34	256.545
175	24965.85	255.903	256.137	175	32410.37	256.311	256.515
175	25400.56	255.902	256.138	175	32845.09	256.34	256.545
175	25835.28	255.903	256.137	175	33279.81	256.34	256.545
175	26270	255.97	256.205	175	33714.53	256.349	256.553
175	26704.71	255.97	256.205	175	34149.24	256.349	256.553
175	27139.43	255.902	256.137	175	34583.96	256.34	256.545
175	27574.15	255.932	256.167	175	35018.68	256.311	256.515
175	28008.87	255.932	256.167	175	35453.39	256.349	256.553
175	28443.58	255.903	256.137	175	35888.11	256.311	256.515
175	28878.3	255.902	256.138	175	36322.83	256.341	256.545
175	29313.02	255.932	256.167	175	36757.55	256.311	256.515
175	29747.73	255.94	256.175	175	37192.26	256.34	256.545
175	30182.45	255.865	256.099	175	37626.98	256.34	256.545
175	30617.17	255.902	256.137	175	38061.7	256.378	256.583
175	31051.88	255.932	256.167	175	38496.41	256.34	256.545
175	31486.6	255.903	256.137	175	38931.13	256.34	256.545
175	31921.32	255.932	256.167	175	39365.85	256.311	256.515
175	32356.03	255.932	256.167	175	39800.56	256.34	256.545
175	32790.75	255.902	256.138	175	40235.28	256.281	256.485
175	33225.47	255.932	256.167	175	40670	256.349	256.553
175	33660.19	255.902	256.137	175	41104.72	256.349	256.553
175	34094.9	255.903	256.137	175	41539.43	256.349	256.553
175	34529.62	255.903	256.137	175	41974.15	256.319	256.523
175	34964.34	255.94	256.175	175	42408.87	256.311	256.515
175	35399.05	255.902	256.137	175	42843.59	256.34	256.545
175	35833.77	255.94	256.175	175	43278.3	256.311	256.515
175	36268.49	255.902	256.137	175	43713.01	256.319	256.523
175	36703.21	255.941	256.175	175	44147.72	256.311	256.515
175	37137.92	255.903	256.137	175	44582.44	256.281	256.485
175	37572.64	255.941	256.175	175	45017.16	256.34	256.545

175	38007.36	255.932	256.167	175	45451.87	256.311	256.515
175	38442.07	255.932	256.167	175	45886.59	256.311	256.515
175	38876.79	255.903	256.137	175	46321.31	256.34	256.545
175	39311.51	255.941	256.175	175	46756.02	256.311	256.515
175	39746.23	255.903	256.137	175	47190.74	256.34	256.545
175	40180.94	255.903	256.137	175	47625.46	256.311	256.515
175	40615.66	255.941	256.175	175	48060.17	256.349	256.553
175	41050.38	255.903	256.137	175	48494.89	256.281	256.485
175	41485.09	255.902	256.137	175	48929.61	256.349	256.553
175	41919.81	255.94	256.175	175	49364.33	256.281	256.485
175	42354.53	255.903	256.137	175	49799.04	256.243	256.447
175	42789.25	255.903	256.137	175	50233.76	256.311	256.515
175	43223.96	255.902	256.137	175	50668.48	256.311	256.515
175	43658.67	255.94	256.175	175	51103.19	256.311	256.515
175	44093.38	255.903	256.137	175	51537.91	256.34	256.545
175	44528.1	255.903	256.137	175	51972.63	256.311	256.515
175	44962.82	255.932	256.167	175	52407.34	256.311	256.515
175	45397.53	255.902	256.137	175	52842.06	256.311	256.515
175	45832.25	255.903	256.137	175	53276.77	256.379	256.583
175	46266.97	255.902	256.137	175	53711.49	256.341	256.545
175	46701.68	255.903	256.137	175	54146.21	256.311	256.515
175	47136.4	255.903	256.137	175	54580.92	256.311	256.515
175	47571.12	255.94	256.175	175	55015.64	256.349	256.553
175	48005.83	255.94	256.175	175	55450.36	256.311	256.515
175	48440.55	255.873	256.107	175	55885.07	256.311	256.515
175	48875.27	255.902	256.137	175	56319.79	256.311	256.515
175	49309.99	255.902	256.137	175	56754.51	256.311	256.515
175	49744.7	255.902	256.137	175	57189.23	256.311	256.515
175	50179.42	255.903	256.137	175	57623.94	256.311	256.515
175	50614.14	255.94	256.175	175	58058.66	256.349	256.553
175	51048.85	255.902	256.137	175	58493.38	256.311	256.515
175	51483.57	255.903	256.137	175	58928.09	256.311	256.515
175	51918.29	255.94	256.175	175	59362.81	256.311	256.515
175	52353	255.902	256.137	175	59797.53	256.349	256.553
175	52787.72	255.903	256.137	175	60232.24	256.311	256.515
175	53222.44	255.903	256.137	175	60666.96	256.341	256.545
175	53657.15	255.903	256.137	175	61101.68	256.281	256.485
175	54091.87	255.902	256.137	175	61536.39	256.349	256.553
175	54526.59	255.902	256.137	175	61971.11	256.311	256.515
175	54961.3	255.903	256.137	175	62405.83	256.349	256.553
175	55396.02	255.903	256.137	175	62840.54	256.311	256.515
175	55830.74	255.902	256.137	175	63275.26	256.311	256.515
175	56265.45	255.902	256.137	175	63709.98	256.349	256.553
175	56700.17	255.903	256.137	175	64144.69	256.319	256.523
175	57134.89	255.903	256.137	175	64579.41	256.319	256.523
175	57569.6	255.903	256.137	175	65014.13	256.349	256.553
175	58004.32	255.902	256.137	175	65448.84	256.311	256.515

175	58439.04	255.941	256.175	175	65883.56	256.349	256.553
175	58873.75	255.903	256.137	175	66318.28	256.311	256.515
175	59308.47	255.902	256.137	175	66753	256.349	256.553
175	59743.19	255.94	256.175	175	67187.71	256.349	256.553
175	60177.9	255.941	256.175	175	67622.43	256.311	256.515
175	60612.62	255.941	256.175	175	68057.15	256.349	256.553
175	61047.34	255.903	256.137	175	68491.86	256.311	256.515
175	61482.05	255.941	256.175	175	68926.58	256.281	256.485
175	61916.77	255.903	256.137	175	69361.3	256.311	256.515
175	62351.49	255.903	256.137	175	69796.01	256.349	256.553
175	62786.2	255.932	256.167	175	70230.73	256.311	256.515
175	63220.92	255.94	256.175	175	70665.45	256.349	256.553
175	63655.64	255.941	256.175	175	71100.17	256.273	256.477
175	64090.35	255.94	256.175	175	71534.88	256.311	256.515
175	64525.07	255.903	256.137	175	71969.59	256.349	256.553
175	64959.79	255.903	256.137	175	72404.3	256.349	256.553
175	65394.51	255.903	256.137	175	72839.02	256.319	256.523
175	65829.22	255.865	256.099	175	73273.74	256.349	256.553
175	66263.94	255.941	256.175	175	73708.45	256.319	256.523
175	66698.66	255.932	256.167	175	74143.17	256.349	256.553
175	67133.37	255.971	256.205	175	74577.88	256.311	256.515
175	67568.09	255.903	256.137	175	75012.6	256.319	256.523
175	68002.81	255.94	256.175	175	75447.32	256.319	256.523
175	68437.52	255.865	256.099	175	75882.03	256.349	256.553
175	68872.24	255.903	256.137	175	76316.75	256.349	256.553
175	69306.96	255.941	256.175	175	76751.46	256.311	256.515
175	69741.67	255.902	256.137	175	77186.18	256.311	256.515
175	70176.39	255.903	256.137	175	77620.9	256.387	256.591
175	70611.11	255.903	256.137	175	78055.61	256.319	256.523
175	71045.83	255.903	256.137	175	78490.33	256.319	256.523
175	71480.54	255.903	256.137	175	78925.06	256.327	256.531
175	71915.25	255.903	256.137	175	79359.78	256.349	256.553
175	72349.96	255.903	256.137	175	79794.49	256.289	256.493
175	72784.68	255.902	256.137	175	80229.21	256.319	256.523
175	73219.4	255.903	256.137	175	80663.93	256.349	256.553
175	73654.11	255.903	256.137	175	81098.64	256.349	256.553
175	74088.83	255.971	256.205	175	81533.36	256.327	256.531
175	74523.54	255.903	256.137	175	81968.07	256.281	256.485
175	74958.26	255.97	256.205	175	82402.79	256.349	256.553
175	75392.98	255.903	256.137	175	82837.51	256.349	256.553
175	75827.69	255.903	256.137	175	83272.22	256.319	256.523
175	76262.41	255.903	256.137	175	83706.94	256.319	256.523
175	76697.13	255.903	256.137	175	84141.65	256.319	256.523
175	77131.84	255.932	256.167	175	84576.37	256.387	256.591
175	77566.56	255.865	256.099	175	85011.09	256.319	256.523
175	78001.27	255.932	256.167	175	85445.8	256.319	256.523
175	78435.99	255.932	256.167	175	85880.52	256.289	256.493

175	78870.72	255.911	256.145	176	349.95	256.289	256.493
175	79305.44	255.932	256.167	176	784.67	256.349	256.553
175	79740.15	255.903	256.137	176	1219.38	256.327	256.531
175	80174.87	255.903	256.137	176	1654.1	256.327	256.531
175	80609.59	255.941	256.175	176	2088.81	256.357	256.561
175	81044.3	255.941	256.175	176	2523.53	256.319	256.523
175	81479.02	255.903	256.137	176	2958.25	256.281	256.485
175	81913.73	255.932	256.167	176	3392.96	256.281	256.485
175	82348.45	255.903	256.137	176	3827.68	256.349	256.553
175	82783.17	255.97	256.205	176	4262.39	256.311	256.515
175	83217.88	255.941	256.175	176	4697.11	256.319	256.523
175	83652.6	255.903	256.137	176	5131.83	256.319	256.523
175	84087.31	255.903	256.137	176	5566.54	256.349	256.553
175	84522.03	255.903	256.137	176	6001.26	256.319	256.523
175	84956.75	255.902	256.137	176	6435.98	256.319	256.523
175	85391.46	255.903	256.137	176	6870.68	256.281	256.485
175	85826.18	255.903	256.137	176	7305.4	256.319	256.523
176	295.61	255.97	256.205	176	7740.11	256.281	256.485
176	730.33	255.932	256.167	176	8174.83	256.311	256.515
176	1165.04	255.932	256.167	176	8609.55	256.349	256.553
176	1599.76	255.903	256.137	176	9044.26	256.311	256.515
176	2034.47	255.903	256.137	176	9478.98	256.311	256.515
176	2469.19	255.971	256.205	176	9913.69	256.349	256.553
176	2903.91	255.903	256.137	176	10348.41	256.281	256.485
176	3338.62	255.941	256.175	176	10783.13	256.311	256.515
176	3773.34	255.903	256.137	176	11217.84	256.311	256.515
176	4208.05	255.903	256.137	176	11652.56	256.281	256.485
176	4642.77	255.941	256.175	176	12087.28	256.311	256.515
176	5077.49	255.903	256.137	176	12521.99	256.281	256.485
176	5512.2	255.941	256.175	176	12956.71	256.319	256.523
176	5946.92	255.941	256.175	176	13391.42	256.319	256.523
176	6381.64	255.903	256.137	176	13826.14	256.311	256.515
176	6816.34	255.903	256.137	176	14260.86	256.319	256.523
176	7251.06	255.903	256.137	176	14695.57	256.281	256.485
176	7685.77	255.903	256.137	176	15130.29	256.319	256.523
176	8120.49	255.903	256.137	176	15565.01	256.281	256.485
176	8555.21	255.903	256.137	176	15999.72	256.319	256.523
176	8989.92	255.903	256.137	176	16434.44	256.281	256.485
176	9424.64	255.903	256.137	176	16869.16	256.319	256.523
176	9859.36	255.933	256.167	176	17303.87	256.281	256.485
176	10294.07	255.932	256.167	176	17738.59	256.281	256.485
176	10728.79	255.971	256.205	176	18173.3	256.281	256.485
176	11163.5	255.903	256.137	176	18608.02	256.319	256.523
176	11598.22	255.873	256.107	176	19042.74	256.281	256.485
176	12032.94	255.941	256.175	176	19477.46	256.281	256.485
176	12467.65	255.971	256.205	176	19912.18	256.281	256.485
176	12902.37	255.873	256.107	176	20346.89	256.319	256.523

176	13337.09	255.941	256.175	176	20781.61	256.319	256.523
176	13771.8	255.903	256.137	176	21216.33	256.281	256.485
176	14206.52	255.941	256.175	176	21651.04	256.281	256.485
176	14641.23	255.903	256.137	176	22085.76	256.281	256.485
176	15075.95	255.903	256.137	176	22520.47	256.243	256.447
176	15510.67	255.903	256.137	176	22955.19	256.319	256.523
176	15945.38	255.903	256.137	176	23389.9	256.319	256.523
176	16380.1	255.971	256.205	176	23824.62	256.319	256.523
176	16814.82	255.903	256.137	176	24259.33	256.281	256.485
176	17249.53	255.873	256.107	176	24694.05	256.281	256.485
176	17684.25	255.941	256.175	176	25128.77	256.311	256.515
176	18118.97	255.903	256.137	176	25563.48	256.319	256.523
176	18553.68	255.903	256.137	176	25998.2	256.349	256.553
176	18988.4	255.911	256.145	176	26432.91	256.319	256.523
176	19423.12	255.865	256.099	176	26867.63	256.273	256.477
176	19857.84	255.941	256.175	176	27302.34	256.311	256.515
176	20292.55	255.903	256.137	176	27737.06	256.319	256.523
176	20727.27	255.941	256.175	176	28171.78	256.319	256.523
176	21161.99	255.873	256.107	176	28606.49	256.281	256.485
176	21596.7	255.933	256.167	176	29041.21	256.281	256.485
176	22031.42	255.941	256.175	176	29475.92	256.319	256.523
176	22466.13	255.903	256.137	176	29910.64	256.281	256.485
176	22900.85	255.941	256.175	176	30345.35	256.281	256.485
176	23335.56	255.911	256.145	176	30780.07	256.281	256.485
176	23770.28	255.903	256.137	176	31214.79	256.281	256.485
176	24205	255.835	256.069	176	31649.5	256.281	256.485
176	24639.71	255.903	256.137	176	32084.22	256.281	256.485
176	25074.43	255.873	256.107	176	32518.93	256.349	256.553
176	25509.14	255.911	256.145	176	32953.65	256.281	256.485
176	25943.86	255.941	256.175	176	33388.36	256.319	256.523
176	26378.57	255.903	256.137	176	33823.08	256.281	256.485
176	26813.29	255.903	256.137	176	34257.8	256.319	256.523
176	27248	255.873	256.107	176	34692.51	256.319	256.523
176	27682.72	255.895	256.129	176	35127.23	256.319	256.523
176	28117.44	255.941	256.175	176	35561.94	256.319	256.523
176	28552.15	255.903	256.137	176	35996.66	256.311	256.515
176	28986.87	255.903	256.137	176	36431.38	256.349	256.553
176	29421.58	255.903	256.137	176	36866.09	256.311	256.515
176	29856.3	255.941	256.175	176	37300.81	256.319	256.523
176	30291.01	255.933	256.167	176	37735.52	256.319	256.523
176	30725.73	255.941	256.175	176	38170.24	256.273	256.477
176	31160.45	255.941	256.175	176	38604.96	256.319	256.523
176	31595.16	255.971	256.205	176	39039.67	256.311	256.515
176	32029.88	255.941	256.175	176	39474.39	256.251	256.455
176	32464.59	255.903	256.137	176	39909.1	256.319	256.523
176	32899.31	255.903	256.137	176	40343.82	256.281	256.485
176	33334.02	255.903	256.137	176	40778.53	256.281	256.485

176	33768.74	255.941	256.175	176	41213.25	256.319	256.523
176	34203.46	255.903	256.137	176	41647.97	256.349	256.553
176	34638.17	255.941	256.175	176	42082.68	256.319	256.523
176	35072.89	255.903	256.137	176	42517.4	256.319	256.523
176	35507.6	255.941	256.175	176	42952.11	256.311	256.515
176	35942.32	255.971	256.205	176	43386.82	256.311	256.515
176	36377.04	255.941	256.175	176	43821.54	256.319	256.523
176	36811.75	255.903	256.137	176	44256.25	256.319	256.523
176	37246.47	255.941	256.175	176	44690.97	256.281	256.485
176	37681.18	255.941	256.175	176	45560.4	256.311	256.515
176	38115.9	255.971	256.205	176	45995.12	256.349	256.553
176	38550.62	255.941	256.175	176	46429.83	256.311	256.515
176	38985.33	255.903	256.137	176	46864.55	256.281	256.485
176	39420.05	255.941	256.175	176	47299.26	256.281	256.485
176	39854.76	255.941	256.175	176	47733.98	256.349	256.553
176	40289.48	255.873	256.107	176	48168.69	256.281	256.485
176	40724.2	255.903	256.137	176	48603.41	256.281	256.485
176	41158.91	255.941	256.175	176	49038.13	256.319	256.523
176	41593.63	255.941	256.175	176	49472.84	256.311	256.515
176	42028.34	255.903	256.137	176	49907.56	256.349	256.553
176	42463.06	255.911	256.145	176	50342.27	256.349	256.553
176	42897.77	255.933	256.167	176	50776.99	256.319	256.523
176	43332.48	255.941	256.175	176	51211.7	256.319	256.523
176	43767.2	255.933	256.167	176	51646.42	256.319	256.523
176	44201.91	255.911	256.145	176	52081.13	256.289	256.493
176	44636.63	251.338	251.567	176	52515.85	256.281	256.485
176	45071.35	255.933	256.167	176	52950.56	256.349	256.553
176	45506.06	255.941	256.175	176	53385.28	256.311	256.515
176	45940.78	255.933	256.167	176	53820	256.319	256.523
176	46375.49	255.903	256.137	176	54254.71	256.289	256.493
176	46810.21	255.941	256.175	176	54689.43	256.349	256.553
176	47679.64	255.941	256.175	176	55124.14	256.319	256.523
176	48114.35	255.941	256.175	176	55558.86	256.319	256.523
176	48549.07	255.941	256.175	176	55993.57	256.349	256.553
176	48983.79	255.903	256.137	176	56428.29	256.349	256.553
176	49418.5	255.971	256.205	176	56863.01	256.281	256.485
176	49853.22	255.941	256.175	176	57297.72	256.349	256.553
176	50287.93	255.903	256.137	176	57732.44	256.281	256.485
176	50722.65	255.941	256.175	176	58167.15	256.349	256.553
176	51157.36	255.941	256.175	176	58601.87	256.349	256.553
176	51592.08	255.903	256.137	176	61481.86	256.311	256.515
176	52026.79	255.941	256.175	176	61916.57	256.349	256.553
176	52461.51	255.911	256.145	176	62351.29	256.319	256.523
176	52896.22	255.941	256.175	176	62786	256.311	256.515
176	53330.94	255.941	256.175	176	63220.72	256.319	256.523
176	53765.66	255.895	256.129	176	63655.43	256.281	256.485
176	54200.37	255.941	256.175	176	64090.15	256.319	256.523

176	54635.09	255.911	256.145	176	64524.87	256.251	256.455
176	55069.8	255.903	256.137	176	64959.58	256.281	256.485
176	55504.52	255.873	256.107	176	65394.3	256.319	256.523
176	55939.23	255.903	256.137	176	65829.01	256.281	256.485
176	56373.95	255.873	256.107	176	66263.73	256.281	256.485
176	56808.67	255.903	256.137	176	66698.44	256.281	256.485
176	57243.38	255.971	256.205	176	67133.16	256.281	256.485
176	57678.1	255.933	256.167	176	67567.87	256.281	256.485
176	58112.81	255.941	256.175	176	68002.59	256.311	256.515
176	58547.53	255.911	256.145	176	68437.31	256.319	256.523
176	61427.52	255.873	256.107	176	68872.02	256.281	256.485
176	61862.23	255.873	256.107	176	69741.45	256.281	256.485
176	62296.95	255.941	256.175	176	70176.17	256.281	256.485
176	62731.66	255.903	256.137	176	70610.88	256.251	256.455
176	63166.38	255.933	256.167	176	71045.6	256.311	256.515
176	63601.1	255.941	256.175	176	71480.31	256.349	256.553
176	64035.81	255.911	256.145	176	71915.03	256.319	256.523
176	64470.53	255.911	256.145	176	72349.74	256.281	256.485
176	64905.24	255.903	256.137	176	72784.46	256.281	256.485
176	65339.96	255.941	256.175	176	73219.17	256.281	256.485
176	65774.67	255.933	256.167	176	73653.89	256.281	256.485
176	66209.39	255.933	256.167	176	74088.6	256.281	256.485
176	66644.1	255.911	256.145	176	74523.31	256.281	256.485
176	67078.82	255.903	256.137	176	74958.03	256.319	256.523
176	67513.54	255.941	256.175	176	75392.74	256.281	256.485
176	67948.25	255.911	256.145	176	81044.04	256.349	256.553
176	68382.97	255.903	256.137	176	81478.75	256.281	256.485
176	68817.69	255.941	256.175	176	81913.46	256.243	256.447
176	69252.4	255.903	256.137	176	82348.18	256.281	256.485
176	69687.11	255.941	256.175	176	82782.89	256.319	256.523
176	70121.83	255.873	256.107	176	83217.61	256.319	256.523
176	70556.54	255.941	256.175	176	83652.32	256.319	256.523
176	70991.26	255.903	256.137	176	84087.04	256.281	256.485
176	71425.97	255.933	256.167	176	84521.75	256.281	256.485
176	71860.69	255.941	256.175	176	84956.47	256.243	256.447
176	72295.4	255.903	256.137	176	85391.18	256.349	256.553
176	72730.12	255.941	256.175	176	85825.9	256.311	256.515
176	73164.83	255.903	256.137	178	403.56	256.311	256.514
176	73599.55	255.911	256.145	178	838.28	256.311	256.515
176	74034.26	255.941	256.175	178	1272.99	256.273	256.476
176	74468.98	255.941	256.175	178	1707.71	256.311	256.514
176	74903.69	255.971	256.204	178	2142.42	256.281	256.484
176	75338.4	255.911	256.145	178	2577.14	256.311	256.514
176	80989.7	255.941	256.175	178	3011.85	256.311	256.514
176	81424.41	255.971	256.205	178	3446.56	256.281	256.484
176	81859.13	255.911	256.145	178	3881.28	256.341	256.544
176	82293.84	255.873	256.107	178	4315.99	256.341	256.544

176	82728.55	255.933	256.167	178	4750.71	256.311	256.514
176	83163.27	255.941	256.175	178	5185.42	256.311	256.514
176	83597.98	255.873	256.107	178	5620.13	256.311	256.514
176	84032.7	255.903	256.137	178	6054.85	256.341	256.544
176	84467.41	255.895	256.129	178	6489.56	256.319	256.522
176	84902.13	255.941	256.175	178	6924.28	256.303	256.506
176	85336.84	255.941	256.175	178	7358.99	256.311	256.514
176	85771.56	255.941	256.175	178	7793.71	256.341	256.544
178	349.23	255.866	256.098	178	8228.42	256.311	256.514
178	783.94	255.903	256.136	178	8663.13	256.303	256.506
178	1218.65	255.866	256.098	178	9097.85	256.341	256.544
178	1653.37	255.903	256.136	178	9532.56	256.303	256.507
178	2088.08	255.866	256.098	178	9967.28	256.303	256.506
178	2522.8	255.941	256.174	178	10401.99	256.303	256.506
178	2957.51	255.903	256.136	178	10836.71	256.311	256.514
178	3392.22	255.903	256.136	178	11271.42	256.341	256.545
178	3826.94	255.903	256.136	178	11706.13	256.341	256.544
178	4261.65	255.903	256.137	178	12140.85	256.341	256.544
178	4696.37	255.903	256.136	178	12575.56	256.303	256.506
178	5131.08	255.904	256.136	178	13010.28	256.341	256.544
178	5565.8	255.933	256.166	178	13444.99	256.303	256.506
178	6000.51	255.903	256.136	178	13879.71	256.311	256.514
178	6435.22	255.903	256.136	178	14314.42	256.341	256.544
178	6869.94	255.903	256.136	178	14749.14	256.341	256.544
178	7304.65	255.903	256.136	178	15183.85	256.303	256.506
178	7739.37	255.903	256.136	178	15618.57	256.341	256.544
178	8174.08	255.903	256.136	178	16053.28	256.281	256.484
178	8608.8	255.903	256.136	178	16488	256.311	256.514
178	9043.51	255.865	256.099	178	16922.71	256.281	256.484
178	9478.22	255.903	256.136	178	17357.43	256.281	256.484
178	9912.94	255.903	256.136	178	17792.14	256.341	256.544
178	10347.65	255.866	256.098	178	18226.86	256.273	256.476
178	10782.37	255.903	256.136	178	18661.57	256.336	256.539
178	11217.08	255.903	256.136	178	19096.29	256.336	256.539
178	11651.8	255.933	256.166	178	19531	256.336	256.539
178	12086.51	255.903	256.136	178	19965.72	256.336	256.539
178	12521.22	255.903	256.136	178	20400.44	256.297	256.501
178	12955.94	255.903	256.136	178	20835.15	256.276	256.479
178	13390.65	255.866	256.098	178	21269.87	256.306	256.509
178	13825.37	255.903	256.136	178	21704.58	256.297	256.501
178	14260.08	255.903	256.136	178	22139.3	256.297	256.501
178	14694.8	255.903	256.136	178	22574.01	256.26	256.462
178	15129.51	255.933	256.166	178	23008.73	256.297	256.501
178	15564.23	255.903	256.136	178	23443.45	256.297	256.501
178	15998.94	255.903	256.136	178	23878.16	256.298	256.5
178	16433.66	255.903	256.136	178	24312.88	256.357	256.561
178	16868.37	255.903	256.136	178	24747.59	256.311	256.514

178	17303.09	255.933	256.166	178	25182.31	256.281	256.484
178	17737.8	255.933	256.166	178	25617.02	256.357	256.561
178	18172.52	255.903	256.137	178	26051.74	256.319	256.523
178	18607.23	255.903	256.136	178	26486.45	256.281	256.484
178	19041.95	255.874	256.107	178	27355.89	256.311	256.514
178	19476.66	255.941	256.174	178	27790.6	256.281	256.484
178	19911.38	255.903	256.136	178	28225.32	256.281	256.484
178	20346.1	255.903	256.136	178	28660.03	256.319	256.522
178	20780.81	255.903	256.136	178	29094.75	256.336	256.539
178	21215.53	255.903	256.136	178	29529.46	256.26	256.462
178	21650.24	255.903	256.136	178	29964.17	256.297	256.501
178	22084.96	255.903	256.136	178	30398.89	256.328	256.53
178	22519.67	255.903	256.136	178	30833.6	256.336	256.539
178	22954.39	255.903	256.136	178	31268.32	256.297	256.501
178	23389.11	255.903	256.136	178	31703.03	256.357	256.561
178	23823.82	255.866	256.098	178	32137.75	256.319	256.523
178	24258.54	255.903	256.137	178	32572.46	256.319	256.522
178	24693.25	255.933	256.166	178	33007.17	256.319	256.522
178	25127.97	255.903	256.136	178	33441.89	256.281	256.484
178	25562.68	255.903	256.136	178	33876.6	256.29	256.492
178	25997.4	255.903	256.136	178	34311.32	256.297	256.501
178	26432.11	255.903	256.136	178	34746.03	256.298	256.501
178	26866.83	255.903	256.136	178	35180.75	256.298	256.501
178	27301.55	255.903	256.136	178	35615.46	256.335	256.539
178	27736.26	255.933	256.166	178	36050.18	256.357	256.561
178	28170.98	255.903	256.136	178	36484.89	256.357	256.561
178	28605.69	255.903	256.137	178	36919.6	256.328	256.531
178	29040.41	255.903	256.136	178	37354.32	256.319	256.522
178	29475.12	255.903	256.136	178	37789.03	256.319	256.522
178	29909.83	255.904	256.136	178	38223.75	256.319	256.522
178	30344.55	255.904	256.136	178	38658.46	256.319	256.522
178	30779.26	255.866	256.098	178	39093.18	256.319	256.523
178	31213.98	255.903	256.136	178	39527.89	256.319	256.523
178	31648.69	255.866	256.098	178	39962.61	256.29	256.492
178	32083.41	255.903	256.136	178	40397.32	256.289	256.493
178	32518.12	255.866	256.098	178	40832.04	256.297	256.501
178	32952.84	255.903	256.136	178	41266.75	256.297	256.501
178	33387.55	255.933	256.166	178	41701.47	256.26	256.462
178	33822.26	255.903	256.136	178	42136.18	256.357	256.561
178	34256.98	255.904	256.136	178	42570.9	256.298	256.501
178	34691.69	255.903	256.136	178	43005.61	256.314	256.517
178	35126.41	255.904	256.136	178	43440.33	256.292	256.495
178	35561.12	255.903	256.137	178	43875.04	256.33	256.533
178	35995.84	255.903	256.136	178	44309.76	256.314	256.517
178	36430.55	255.866	256.098	178	44744.47	256.344	256.547
178	36865.26	255.895	256.128	178	45179.19	256.335	256.539
178	37299.98	255.904	256.136	178	45613.91	256.336	256.539

178	37734.69	255.904	256.136	178	46048.62	256.289	256.492
178	38169.41	255.933	256.166	178	46483.34	256.366	256.569
178	38604.12	255.903	256.136	178	46918.05	256.289	256.492
178	39038.84	255.933	256.166	178	47352.77	256.26	256.463
178	39473.55	255.933	256.166	178	47787.48	256.357	256.561
178	39908.27	255.903	256.136	178	48222.2	256.298	256.501
178	40342.98	255.903	256.136	178	48656.92	256.319	256.522
178	40777.7	255.866	256.098	178	49091.63	256.281	256.484
178	41212.41	255.904	256.136	178	49526.35	256.298	256.501
178	41647.13	255.904	256.136	178	49961.06	256.289	256.492
178	42081.84	255.904	256.136	178	52460.67	256.319	256.523
178	42516.56	255.933	256.166	178	52895.38	256.319	256.523
178	42951.27	255.903	256.136	178	53330.1	256.319	256.522
178	43385.99	255.896	256.128	178	53764.81	256.319	256.523
178	43820.7	255.904	256.136	178	54199.53	256.319	256.523
178	44255.42	255.933	256.166	178	54634.24	256.281	256.484
178	44690.13	255.933	256.166	178	55068.96	256.319	256.523
178	45124.85	255.903	256.136	178	55503.67	256.276	256.479
178	45559.57	255.933	256.166	178	55938.38	256.314	256.517
178	45994.28	255.866	256.098	178	56373.1	256.314	256.517
178	46429	255.896	256.128	178	56807.81	256.344	256.547
178	46863.71	255.933	256.166	178	57242.53	256.292	256.495
178	47298.43	255.971	256.204	178	57677.24	256.352	256.555
178	47733.14	255.896	256.128	178	58111.96	256.314	256.517
178	48167.86	255.933	256.166	178	58546.67	256.344	256.547
178	48602.58	255.904	256.136	178	58981.38	256.276	256.479
178	49037.29	255.866	256.098	178	59416.1	256.314	256.517
178	49472.01	255.933	256.166	178	59850.81	256.276	256.479
178	49906.72	255.896	256.128	178	60285.53	256.314	256.517
178	52406.33	255.896	256.128	178	60720.24	256.352	256.555
178	52841.04	255.896	256.128	178	61154.96	256.314	256.517
178	53275.76	255.866	256.098	178	61589.67	256.344	256.547
178	53710.47	255.904	256.136	178	62024.39	256.268	256.471
178	54145.19	255.904	256.136	178	62459.1	256.336	256.539
178	54579.9	255.896	256.128	178	62893.82	256.276	256.479
178	55014.62	255.866	256.098	178	63328.53	256.314	256.517
178	55449.33	255.933	256.166	178	63763.25	256.276	256.479
178	55884.04	255.866	256.098	178	64197.96	256.336	256.539
178	56318.76	255.933	256.166	178	64632.68	256.306	256.509
178	56753.47	255.904	256.136	178	65067.39	256.336	256.539
178	57188.19	255.933	256.166	178	65502.11	256.336	256.539
178	57622.9	255.904	256.136	178	65936.82	256.298	256.501
178	58057.62	255.904	256.136	178	66371.54	256.336	256.539
178	58492.33	255.942	256.174	178	66806.25	256.26	256.462
178	58927.04	255.903	256.136	178	67240.97	256.336	256.539
178	59361.76	255.866	256.098	178	67675.68	256.306	256.509
178	59796.47	255.933	256.166	178	68110.4	256.336	256.539

178	60231.19	255.866	256.098	178	68545.11	256.344	256.547
178	60665.9	255.903	256.136	178	68979.83	256.306	256.509
178	61100.62	255.866	256.098	178	69414.54	256.276	256.479
178	61535.33	255.866	256.098	178	69849.26	256.352	256.555
178	61970.05	255.933	256.166	178	70283.98	256.352	256.555
178	62404.76	255.904	256.136	178	70718.69	256.314	256.517
178	62839.48	255.933	256.166	178	71153.41	256.314	256.517
178	63274.19	255.866	256.098	178	71588.12	256.306	256.509
178	63708.91	255.904	256.136	178	72022.84	256.336	256.539
178	64143.62	255.933	256.166	178	72457.55	256.276	256.479
178	64578.34	255.904	256.136	178	72892.27	256.336	256.539
178	65013.05	255.933	256.166	178	73326.99	256.336	256.539
178	65447.77	255.933	256.166	178	73761.7	256.297	256.501
178	65882.48	255.895	256.128	178	74196.42	256.336	256.539
178	66317.2	255.895	256.128	178	74631.13	256.336	256.539
178	66751.91	255.896	256.128	178	75065.85	256.306	256.509
178	67186.63	255.933	256.166	178	75500.57	256.298	256.501
178	67621.34	255.896	256.128	178	75935.28	256.336	256.539
178	68056.06	255.896	256.128	178	76370	256.298	256.501
178	68490.77	255.933	256.166	178	76804.71	256.357	256.56
178	68925.49	255.896	256.128	178	77239.43	256.297	256.501
178	69360.21	255.896	256.128	178	77674.14	256.29	256.492
178	69794.92	255.896	256.128	178	78108.86	256.328	256.53
178	70229.64	255.896	256.128	178	78543.58	256.29	256.492
178	70664.35	255.895	256.128	178	78978.28	256.298	256.501
178	71099.07	255.933	256.166	178	79413	256.319	256.522
178	71533.78	255.896	256.128	178	79847.71	256.336	256.539
178	71968.5	255.896	256.128	178	80282.43	256.268	256.471
178	72403.22	255.896	256.128	178	80717.14	256.298	256.501
178	72837.93	255.896	256.128	178	81151.86	256.336	256.539
178	73272.65	255.896	256.128	178	81586.57	256.336	256.539
178	73707.36	255.896	256.128	178	82021.28	256.298	256.501
178	74142.08	255.896	256.128	178	82456	256.298	256.501
178	74576.8	255.896	256.128	178	82890.71	256.26	256.462
178	75011.51	255.896	256.128	178	83325.43	256.298	256.501
178	75446.23	255.896	256.128	178	83760.14	256.298	256.501
178	75880.94	255.896	256.128	178	84194.86	256.298	256.501
178	76315.66	255.896	256.128	178	84629.57	256.297	256.501
178	76750.37	255.896	256.128	178	85064.28	256.298	256.501
178	77185.09	255.896	256.128	178	85499	256.336	256.539
178	77619.8	255.896	256.128	178	85933.71	256.298	256.501
178	78054.52	255.896	256.128	178	86368.43	256.306	256.509
178	78489.24	255.896	256.128	179	403.15	256.336	256.539
178	78923.95	255.896	256.128	179	837.87	256.306	256.509
178	79358.66	255.925	256.158	179	1272.58	256.306	256.509
178	79793.37	255.925	256.158	179	1707.3	256.336	256.539
178	80228.09	255.896	256.128	179	2142.01	256.306	256.509

178	80662.8	255.896	256.128	179	2576.73	256.298	256.501
178	81097.52	255.963	256.196	179	3011.44	256.276	256.479
178	81532.23	255.896	256.128	179	3446.16	256.336	256.539
178	81966.95	255.963	256.196	179	3880.87	256.336	256.539
178	82401.66	255.896	256.128	179	4315.59	256.336	256.539
178	82836.37	255.896	256.128	179	4750.3	256.298	256.501
178	83271.09	255.925	256.158	179	5185.02	256.396	256.599
178	83705.8	255.925	256.158	179	5619.73	256.319	256.522
178	84140.52	255.896	256.128	179	6054.44	256.319	256.522
178	84575.23	255.926	256.158	179	6489.16	256.319	256.522
178	85009.95	255.888	256.12	179	6923.87	256.29	256.492
178	85444.66	255.896	256.128	179	7358.59	256.319	256.522
178	85879.37	255.925	256.158	179	7793.3	256.311	256.514
178	86314.09	255.925	256.158	179	8228.02	256.311	256.514
179	348.82	255.925	256.158	179	8662.73	256.319	256.522
179	783.53	255.925	256.158	179	9097.45	256.319	256.522
179	1218.24	255.896	256.128	179	9532.16	256.281	256.484
179	1652.96	255.888	256.12	179	9966.88	256.319	256.522
179	2087.67	255.896	256.128	179	10401.59	256.29	256.492
179	2522.39	255.925	256.158	179	10836.31	256.252	256.454
179	2957.1	255.925	256.158	179	11271.02	256.319	256.522
179	3391.82	255.926	256.158	179	11705.74	256.319	256.522
179	3826.53	255.888	256.12	179	12140.45	256.311	256.514
179	4261.25	255.896	256.128	179	12575.17	256.281	256.484
179	4695.96	255.888	256.12	179	13009.89	256.311	256.514
179	5130.68	255.955	256.188	179	13444.6	256.311	256.514
179	5565.39	255.888	256.12	179	13879.32	256.281	256.484
179	6000.11	255.888	256.12	179	14314.03	256.319	256.522
179	6434.82	255.888	256.12	179	14748.75	256.341	256.544
179	6869.54	255.926	256.158	179	15183.46	256.303	256.506
179	7304.25	255.926	256.158	179	15618.18	256.273	256.476
179	7738.97	255.888	256.12	179	16052.89	256.303	256.506
179	8173.68	255.887	256.12	179	16487.61	256.303	256.506
179	8608.39	255.888	256.12	179	16922.32	256.341	256.544
179	9043.11	255.926	256.158	179	17357.04	256.341	256.544
179	9477.82	255.888	256.12	179	17791.75	256.341	256.544
179	9912.54	255.926	256.158	179	18226.46	256.341	256.544
179	10347.26	255.888	256.12	179	18661.18	256.265	256.468
179	10781.97	255.888	256.12	179	19095.89	256.341	256.544
179	11216.69	255.888	256.12	179	19530.61	256.341	256.544
179	11651.4	255.888	256.12	179	19965.32	256.311	256.514
179	12086.12	255.917	256.15	179	20400.04	256.303	256.506
179	12520.83	255.888	256.12	179	20834.76	256.295	256.498
179	12955.55	255.917	256.15	179	21269.47	256.341	256.544
179	13390.26	255.888	256.12	179	21704.19	256.303	256.506
179	13824.98	255.888	256.12	179	22138.9	256.333	256.536
179	14259.69	255.888	256.12	179	22573.62	256.295	256.498

179	14694.41	255.888	256.12	179	23008.33	256.303	256.506
179	15129.12	255.85	256.082	179	23443.05	256.333	256.536
179	15563.84	255.888	256.12	179	23877.77	256.265	256.468
179	15998.55	255.888	256.12	179	24312.48	256.303	256.506
179	16433.27	255.888	256.12	179	24747.2	256.265	256.468
179	16867.98	255.888	256.12	179	25181.91	256.341	256.544
179	17302.7	255.917	256.15	179	25616.63	256.295	256.498
179	17737.41	255.917	256.15	179	26051.35	256.295	256.498
179	18172.12	255.918	256.15	179	26486.06	256.265	256.468
179	18606.84	255.85	256.082	179	26920.78	256.295	256.498
179	19041.55	255.917	256.15	179	27355.49	256.295	256.498
179	19476.27	255.917	256.15	179	27790.21	256.295	256.498
179	19910.99	255.909	256.142	179	28224.93	256.265	256.468
179	20345.7	255.917	256.15	179	28659.64	256.295	256.498
179	20780.42	255.947	256.18	179	29094.36	256.303	256.506
179	21215.13	255.947	256.18	179	29529.07	256.311	256.514
179	21649.85	255.917	256.15	179	29963.79	256.303	256.506
179	22084.56	255.88	256.112	179	30398.51	256.295	256.498
179	22519.28	255.88	256.112	179	30833.22	256.333	256.536
179	22954	255.947	256.18	179	31267.94	256.295	256.498
179	23388.71	255.88	256.112	179	31702.65	256.295	256.498
179	23823.43	255.917	256.15	179	32137.37	256.295	256.498
179	24258.14	255.947	256.18	179	32572.08	256.295	256.498
179	24692.86	255.947	256.18	179	33006.8	256.303	256.506
179	25127.57	255.91	256.142	179	33441.51	256.281	256.484
179	25562.29	255.947	256.18	179	33876.23	256.295	256.498
179	25997.01	255.88	256.112	179	34310.94	256.295	256.498
179	26431.72	255.91	256.142	179	34745.66	256.265	256.468
179	26866.44	255.909	256.142	179	35180.37	256.295	256.498
179	27301.15	255.947	256.18	179	35615.09	256.333	256.536
179	27735.87	255.947	256.18	179	36049.8	256.295	256.498
179	28170.59	255.947	256.18	179	36484.52	256.295	256.498
179	28605.3	255.91	256.142	179	36919.23	256.287	256.49
179	29040.02	255.91	256.142	179	37353.95	256.333	256.536
179	29474.73	255.909	256.142	179	37788.66	256.295	256.498
179	29909.45	255.88	256.112	179	38223.38	256.363	256.566
179	30344.17	255.872	256.104	179	38658.09	256.295	256.498
179	30778.88	255.947	256.18	179	39092.81	256.295	256.498
179	31213.6	255.909	256.142	179	39527.53	256.295	256.498
179	31648.31	255.91	256.142	179	39962.24	256.325	256.528
179	32083.03	255.872	256.104	179	40396.96	256.311	256.514
179	32517.74	255.939	256.172	179	40831.67	256.295	256.498
179	32952.46	255.91	256.142	179	41266.39	256.325	256.528
179	33387.17	255.91	256.142	179	41701.1	256.325	256.528
179	33821.89	255.909	256.142	179	42135.82	256.325	256.528
179	34256.6	255.91	256.142	179	42570.53	256.325	256.528
179	34691.32	255.872	256.104	179	43005.25	256.295	256.498

179	35126.03	255.901	256.134	179	43439.96	256.295	256.498
179	35560.75	255.872	256.104	179	43874.68	256.295	256.498
179	35995.46	255.88	256.112	179	44309.39	256.295	256.498
179	36430.18	255.871	256.104	179	44744.11	256.295	256.498
179	36864.89	255.872	256.104	179	45178.83	256.295	256.498
179	37299.61	255.901	256.134	179	45613.54	256.265	256.468
179	37734.32	255.872	256.104	179	46048.26	256.295	256.498
179	38169.04	255.91	256.142	179	46482.97	256.325	256.528
179	38603.76	255.864	256.096	179	46917.69	256.295	256.498
179	39038.47	255.901	256.134	179	47352.4	256.287	256.49
179	39473.19	255.872	256.104	179	47787.12	256.355	256.558
179	39907.9	255.901	256.134	179	48221.83	256.355	256.558
179	40342.62	255.902	256.134	179	48656.55	256.325	256.528
179	40777.33	255.893	256.126	179	49091.27	256.279	256.482
179	41212.05	255.931	256.163	179	49525.98	256.325	256.528
179	41646.76	255.893	256.126	179	49960.7	256.309	256.512
179	42081.48	255.923	256.156	179	50395.41	256.339	256.542
179	42516.19	255.856	256.088	179	50830.13	256.339	256.542
179	42950.91	255.915	256.147	179	51264.84	256.262	256.466
179	43385.62	255.915	256.147	179	51699.56	256.284	256.487
179	43820.34	255.907	256.139	179	52134.27	256.293	256.495
179	44255.05	255.899	256.131	179	52568.99	256.322	256.525
179	44689.77	255.929	256.161	179	53003.7	256.306	256.509
179	45124.49	255.883	256.115	179	53438.42	256.306	256.509
179	45559.2	255.921	256.153	179	53873.13	256.298	256.501
179	45993.92	255.913	256.145	179	54307.85	256.26	256.463
179	46428.63	255.867	256.099	179	54742.56	256.26	256.463
179	46863.35	255.897	256.129	179	55177.28	256.29	256.493
179	47298.06	255.897	256.129	179	55611.99	256.282	256.485
179	47732.78	255.889	256.121	179	56046.7	256.304	256.506
179	48167.49	255.881	256.113	179	56481.42	256.295	256.498
179	48602.21	255.881	256.113	179	56916.13	256.333	256.536
179	49036.93	255.91	256.143	179	57350.85	256.333	256.536
179	49471.65	255.873	256.105	179	57785.56	256.287	256.49
179	49906.36	255.865	256.097	179	58220.28	256.317	256.52
179	50341.07	255.932	256.164	179	58654.99	256.317	256.52
179	50775.79	255.932	256.164	179	59089.71	256.317	256.52
179	51210.5	255.924	256.156	179	59524.42	256.301	256.504
179	51645.22	255.886	256.118	179	59959.14	256.301	256.504
179	52079.93	255.894	256.126	179	60393.85	256.331	256.534
179	52514.65	255.924	256.156	179	60828.57	256.285	256.487
179	52949.36	255.849	256.081	179	61263.28	256.345	256.547
179	53384.08	255.886	256.119	179	61698	256.306	256.509
179	53818.79	255.878	256.11	179	62132.71	256.298	256.501
179	54253.51	255.878	256.11	179	62567.43	256.328	256.531
179	54688.22	255.878	256.111	179	63002.14	256.312	256.515
179	55122.94	255.916	256.148	179	63436.85	256.312	256.515

179	55557.65	255.938	256.17	179	63871.57	256.266	256.469
179	55992.36	255.862	256.094	179	64306.28	256.304	256.507
179	56427.08	255.9	256.132	179	64741	256.326	256.528
179	56861.79	255.93	256.162	179	65175.71	256.258	256.461
179	57296.51	255.892	256.124	179	65610.43	256.296	256.498
179	57731.22	255.892	256.124	179	66045.14	256.318	256.52
179	58165.94	255.922	256.154	179	66479.86	256.25	256.453
179	58600.65	255.884	256.116	179	66914.57	256.28	256.482
179	59035.37	255.914	256.146	179	67349.29	256.31	256.512
179	59470.08	255.914	256.146	179	67784	256.309	256.512
179	59904.8	255.876	256.108	179	68218.72	256.31	256.512
179	60339.51	255.906	256.138	179	68653.43	256.339	256.542
179	60774.23	255.935	256.168	179	69088.15	256.309	256.512
179	61208.94	255.927	256.16	179	69522.86	256.301	256.504
179	61643.66	255.86	256.092	179	69957.58	256.339	256.542
179	62078.37	255.89	256.122	179	70392.29	256.323	256.526
179	62513.09	255.919	256.152	179	70827.01	256.301	256.504
179	62947.8	255.912	256.143	179	71261.72	256.263	256.466
179	63382.52	255.882	256.114	179	71696.44	256.323	256.526
179	63817.23	255.903	256.135	179	72131.15	256.323	256.526
179	64251.94	255.903	256.135	179	72565.86	256.323	256.526
179	64686.66	255.933	256.165	179	73000.58	256.323	256.526
179	65121.37	255.866	256.098	179	73435.29	256.285	256.488
179	65556.09	255.895	256.127	179	73870.01	256.323	256.526
179	65990.8	255.888	256.119	179	74304.72	256.277	256.48
179	66425.52	255.925	256.157	179	74739.44	256.323	256.526
179	66860.23	255.925	256.157	179	75174.15	256.285	256.488
179	67294.95	255.917	256.149	179	75608.87	256.277	256.48
179	67729.66	255.917	256.149	179	76043.58	256.277	256.48
179	68164.38	255.909	256.141	179	76478.3	256.277	256.48
179	68599.09	255.947	256.179	179	76913.01	256.315	256.518
179	69033.81	255.917	256.149	179	77347.73	256.353	256.556
179	69468.52	255.879	256.111	179	77782.44	256.315	256.518
179	69903.24	255.939	256.171	179	78217.16	256.307	256.51
179	70337.95	255.901	256.133	179	78651.87	256.307	256.509
179	70772.67	255.901	256.133	179	79086.59	256.285	256.488
179	71207.38	255.871	256.103	179	79521.3	256.315	256.518
179	71642.1	255.931	256.163	179	79956.02	256.277	256.48
179	72076.81	255.901	256.133	179	80390.73	256.315	256.518
179	72511.53	255.901	256.133	179	80825.45	256.307	256.51
179	72946.24	255.931	256.163	179	81260.16	256.307	256.51
179	73380.96	255.901	256.133	179	81694.88	256.337	256.539
179	73815.67	255.931	256.163	179	82129.59	256.307	256.51
179	74250.38	255.931	256.163	179	82564.31	256.285	256.488
179	74685.1	255.893	256.125	179	82999.02	256.277	256.48
179	75119.81	255.923	256.155	179	83433.74	256.315	256.518
179	75554.53	255.893	256.125	179	83868.45	256.307	256.509

179	75989.24	255.885	256.117	179	84303.16	256.307	256.51
179	76423.96	255.885	256.117	179	84737.88	256.337	256.539
179	76858.67	255.923	256.155	179	85172.59	256.307	256.509
179	77293.39	255.885	256.117	179	85607.31	256.307	256.51
179	77728.1	255.885	256.117	179	86042.02	256.299	256.501
179	78162.82	255.885	256.117	180	76.73	256.337	256.539
179	78597.53	255.915	256.147	180	511.45	256.269	256.472
179	79032.25	255.915	256.147	180	946.16	256.329	256.531
179	79466.96	255.885	256.117	180	1380.87	256.299	256.501
179	79901.68	255.885	256.117	180	1815.59	256.299	256.501
179	80336.39	255.915	256.147	180	2250.3	256.299	256.501
179	80771.11	255.915	256.147	180	2685.01	256.291	256.493
179	81205.82	255.915	256.147	180	3119.73	256.329	256.531
179	81640.54	255.915	256.147	180	3554.44	256.299	256.501
179	82075.25	255.877	256.109	180	3989.15	256.269	256.472
179	82509.97	255.877	256.109	180	4423.87	256.299	256.502
179	82944.68	255.907	256.139	180	4858.58	256.269	256.472
179	83379.4	255.945	256.176	180	5293.29	256.337	256.539
179	83814.11	255.907	256.139	180	5728.01	256.299	256.501
179	84248.83	255.907	256.139	180	6162.72	256.299	256.501
179	84683.54	255.907	256.139	180	6597.43	256.328	256.531
179	85118.25	255.907	256.139	180	7032.15	256.299	256.501
179	85552.97	255.907	256.139	180	7466.86	256.291	256.493
179	85987.68	255.907	256.139	180	8771	256.299	256.501
180	22.39	255.907	256.139	180	9205.71	256.291	256.493
180	457.11	255.945	256.176	180	9640.43	256.291	256.493
180	891.82	255.869	256.101	180	10075.14	256.291	256.493
180	1326.54	255.907	256.139	180	10509.85	256.321	256.523
180	1761.25	255.869	256.101	180	10944.57	256.321	256.523
180	2195.96	255.869	256.101	180	11379.28	256.32	256.523
180	2630.68	255.869	256.101	180	11813.99	256.291	256.493
180	3065.39	255.869	256.101	180	12248.71	256.291	256.493
180	3500.1	255.869	256.101	180	12683.42	256.291	256.493
180	3934.82	255.899	256.131	180	13118.13	256.291	256.493
180	4369.53	255.937	256.168	180	13552.85	256.328	256.531
180	4804.24	255.899	256.131	180	13987.56	256.261	256.463
180	5238.96	255.936	256.168	180	14422.27	256.291	256.493
180	5673.67	255.869	256.101	180	14856.99	256.291	256.494
180	6108.38	255.937	256.168	180	15291.7	256.291	256.493
180	6543.1	255.929	256.16	180	15726.41	256.35	256.553
180	6977.81	255.899	256.131	180	16161.12	256.321	256.523
180	7412.52	255.899	256.131	180	16595.84	256.32	256.523
180	8716.66	255.929	256.16	180	17030.55	256.291	256.493
180	9151.37	255.929	256.16	180	17465.26	256.291	256.493
180	9586.09	255.899	256.131	180	17899.98	256.321	256.523
180	10020.8	255.928	256.16	180	18334.69	256.283	256.485
180	10455.51	255.899	256.131	180	18769.4	256.321	256.523

180	10890.23	255.899	256.131	180	19204.11	256.321	256.523
180	11324.94	255.891	256.123	180	19638.83	256.321	256.523
180	11759.65	255.929	256.16	180	20073.54	256.291	256.493
180	12194.37	255.928	256.16	180	20508.25	256.283	256.485
180	12629.08	255.929	256.16	180	20942.97	256.283	256.485
180	13063.79	255.929	256.16	180	21377.68	256.283	256.485
180	13498.51	255.929	256.16	180	21812.39	256.283	256.485
180	13933.22	255.929	256.16	180	22247.1	256.283	256.485
180	14367.93	255.891	256.123	180	22681.82	256.35	256.553
180	14802.65	255.891	256.123	180	23116.53	256.342	256.545
180	15237.36	255.899	256.131	180	23551.24	256.313	256.515
180	15672.07	255.891	256.123	180	23985.95	256.283	256.485
180	16106.79	255.929	256.16	180	24420.67	256.283	256.485
180	16541.5	255.929	256.16	180	24855.38	256.283	256.485
180	16976.21	255.929	256.16	180	25290.09	256.291	256.493
180	17410.92	255.929	256.16	180	25724.8	256.283	256.485
180	17845.64	255.929	256.16	180	26159.52	256.312	256.515
180	18280.35	255.891	256.123	180	26594.23	256.321	256.523
180	18715.06	255.929	256.16	180	27028.94	256.321	256.523
180	19149.78	255.891	256.123	180	27463.65	256.291	256.493
180	19584.49	255.891	256.123	180	27898.37	256.291	256.493
180	20019.2	255.929	256.16	180	28333.09	256.283	256.485
180	20453.91	255.891	256.123	180	28767.8	256.321	256.523
180	20888.63	255.929	256.16	180	29202.51	256.32	256.523
180	21323.34	255.891	256.123	180	29637.22	256.312	256.515
180	21758.05	255.929	256.16	180	30071.93	256.313	256.515
180	22192.76	255.929	256.16	180	30506.64	256.32	256.523
180	22627.48	255.958	256.19	180	30941.36	256.283	256.485
180	23062.19	255.921	256.152	180	31376.07	256.321	256.523
180	23496.9	255.929	256.16	180	31810.78	256.312	256.515
180	23931.61	255.891	256.123	180	32245.49	256.282	256.485
180	24366.33	255.929	256.16	180	32680.2	256.313	256.515
180	24801.04	255.891	256.123	180	33114.91	256.275	256.477
180	25235.75	255.921	256.152	180	33549.62	256.312	256.515
180	25670.46	255.891	256.123	180	33984.33	256.313	256.515
180	26105.18	255.929	256.16	180	34419.05	256.275	256.477
180	26539.89	255.921	256.152	180	34853.76	256.245	256.447
180	26974.6	255.891	256.123	180	35288.47	256.342	256.545
180	27409.31	255.958	256.19	180	35723.18	256.312	256.515
180	27844.03	255.958	256.19	180	36157.89	256.283	256.485
180	28278.74	255.921	256.152	180	36592.6	256.32	256.523
180	28713.46	255.883	256.115	180	37027.31	256.283	256.485
180	29148.17	255.921	256.152	180	37462.02	256.313	256.515
180	29582.88	255.92	256.152	180	37896.73	256.275	256.477
180	30017.59	255.921	256.152	180	38331.44	256.312	256.515
180	30452.31	255.883	256.115	180	38766.16	256.283	256.485
180	30887.02	255.921	256.152	180	39200.87	256.275	256.477

180	31321.73	255.921	256.152	180	39635.58	256.35	256.553
180	31756.44	255.921	256.152	180	40070.29	256.304	256.507
180	32191.15	255.921	256.152	180	40505	256.321	256.523
180	32625.86	255.883	256.115	180	40939.71	256.283	256.485
180	33060.57	255.95	256.182	180	41374.42	256.313	256.515
180	33495.28	255.921	256.152	180	41809.13	256.283	256.485
180	33930	255.883	256.115	180	42243.84	256.304	256.507
180	34364.71	255.988	256.22	180	42678.55	256.275	256.477
180	34799.42	255.913	256.144	180	43113.27	256.321	256.523
180	35234.13	255.913	256.144	180	43547.98	256.312	256.515
180	35668.84	255.95	256.182	180	43982.69	256.283	256.485
180	36103.55	255.913	256.144	180	44417.4	256.275	256.477
180	36538.26	255.95	256.182	180	44852.11	256.342	256.545
180	36972.97	255.988	256.22	180	45286.82	256.312	256.515
180	37407.68	255.913	256.144	180	45721.53	256.275	256.477
180	37842.39	255.921	256.152	180	46156.24	256.342	256.545
180	38277.11	255.883	256.115	180	46590.95	256.304	256.507
180	38711.82	255.95	256.182	180	47025.66	256.313	256.515
180	39146.53	255.913	256.144	180	47460.37	256.312	256.515
180	39581.24	255.883	256.115	180	47895.09	256.304	256.507
180	40015.95	255.883	256.115	180	48329.8	256.304	256.507
180	40450.66	255.883	256.115	180	48764.51	256.275	256.477
180	40885.37	255.883	256.115	180	49199.22	256.35	256.553
180	41320.08	255.883	256.115	180	49633.93	256.334	256.537
180	41754.79	255.95	256.182	180	50068.64	256.312	256.515
180	42189.5	255.913	256.144	180	50503.35	256.313	256.515
180	42624.22	255.913	256.144	180	50938.06	256.312	256.515
180	43058.93	255.883	256.115	180	51372.77	256.304	256.507
180	43493.64	255.913	256.144	180	51807.48	256.305	256.507
180	43928.35	255.913	256.144	180	52242.19	256.304	256.507
180	44363.06	255.95	256.182	180	52676.91	256.342	256.545
180	44797.77	255.913	256.144	180	53111.62	256.267	256.469
180	45232.48	255.921	256.152	180	53546.33	256.304	256.507
180	45667.19	255.913	256.144	180	53981.04	256.313	256.515
180	46101.9	255.913	256.144	180	54415.75	256.275	256.477
180	46536.61	255.913	256.144	180	54850.46	256.312	256.515
180	46971.32	255.913	256.144	180	55285.17	256.283	256.485
180	47406.04	255.913	256.144	180	55719.88	256.304	256.507
180	47840.75	255.883	256.115	180	56154.59	256.275	256.477
180	48275.46	255.913	256.144	180	56589.3	256.312	256.515
180	48710.17	255.913	256.144	180	57024.01	256.267	256.469
180	49144.88	255.913	256.144	180	57458.72	256.35	256.553
180	49579.59	255.913	256.144	180	57893.43	256.275	256.477
180	50014.3	255.913	256.144	180	58328.14	256.304	256.507
180	50449.01	255.913	256.144	180	58762.85	256.296	256.499
180	50883.72	255.913	256.144	180	59197.56	256.275	256.477
180	51318.43	255.913	256.144	180	59632.27	256.275	256.477

180	51753.14	255.913	256.144	180	60066.98	256.275	256.477
180	52187.86	255.913	256.144	180	60501.69	256.342	256.545
180	52622.57	255.913	256.144	180	60936.4	256.296	256.499
180	53057.28	255.913	256.144	180	61371.11	256.342	256.545
180	53491.99	255.913	256.144	180	61805.82	256.304	256.507
180	53926.7	255.913	256.144	180	62240.53	256.304	256.507
180	54361.41	255.913	256.144	180	62675.24	256.334	256.537
180	54796.12	255.942	256.174	180	63109.95	256.296	256.499
180	55230.83	255.913	256.144	180	63544.66	256.305	256.507
180	55665.54	255.913	256.144	180	63979.37	256.296	256.499
180	56100.25	255.913	256.144	180	64414.08	256.267	256.469
180	56534.96	255.913	256.144	180	64848.79	256.334	256.537
180	56969.67	255.95	256.182	180	65283.5	256.296	256.499
180	57404.38	255.913	256.144	180	65718.21	256.275	256.477
180	57839.09	255.875	256.107	180	66152.92	256.304	256.507
180	58273.8	255.913	256.144	180	66587.63	256.296	256.499
180	58708.51	255.942	256.174	180	67022.34	256.304	256.507
180	59143.22	255.913	256.144	180	67457.05	256.296	256.499
180	59577.93	255.913	256.144	180	67891.76	256.296	256.499
180	60012.64	255.942	256.174	180	68326.47	256.304	256.507
180	60447.35	255.942	256.174	180	68761.18	256.305	256.507
180	60882.06	255.875	256.106	180	69195.89	256.334	256.537
180	61316.77	255.913	256.144	180	69630.6	256.334	256.537
180	61751.48	255.942	256.174	180	70065.31	256.296	256.499
180	62186.19	255.98	256.212	180	70500.02	256.296	256.499
180	62620.9	255.942	256.174	180	70934.73	256.334	256.537
180	63055.61	255.913	256.144	180	71369.44	256.334	256.537
180	63490.32	255.942	256.174	180	71804.15	256.304	256.507
180	63925.03	255.905	256.136	180	72238.86	256.304	256.507
180	64359.74	255.875	256.107	180	72673.57	256.312	256.515
180	64794.45	255.942	256.174	180	73108.28	256.296	256.499
180	65229.16	255.942	256.174	180	73542.99	256.275	256.477
180	65663.87	255.942	256.174	180	73977.71	256.334	256.537
180	66098.58	255.913	256.144	180	74412.42	256.304	256.507
180	66533.29	255.942	256.174	180	74847.13	256.296	256.499
180	66968	255.942	256.174	180	75281.84	256.296	256.499
180	67402.71	255.875	256.106	180	75716.55	256.296	256.499
180	67837.42	255.942	256.174	180	76151.26	256.304	256.507
180	68272.13	255.913	256.144	180	76585.97	256.304	256.507
180	68706.84	255.913	256.144	180	77020.68	256.312	256.515
180	69141.55	255.942	256.174	180	77455.39	256.334	256.536
180	69576.26	255.913	256.144	180	77890.1	256.304	256.507
180	70010.97	255.905	256.136	180	78324.81	256.342	256.545
180	70445.68	255.942	256.174	180	78759.52	256.334	256.537
180	70880.39	255.913	256.144	180	79194.23	256.313	256.515
180	71315.1	255.875	256.106	180	79628.94	256.313	256.515
180	71749.81	255.905	256.136	180	80063.65	256.275	256.477

180	72184.53	255.942	256.174	180	80498.36	256.304	256.507
180	72619.24	255.942	256.174	180	80933.07	256.297	256.499
180	73053.95	255.942	256.174	180	81367.78	256.313	256.515
180	73488.66	255.867	256.098	180	81802.49	256.342	256.545
180	73923.37	255.913	256.144	180	82237.2	256.296	256.499
180	74358.08	255.934	256.166	180	82671.91	256.334	256.536
180	74792.79	255.942	256.174	180	83106.62	256.267	256.469
180	75227.5	255.905	256.136	180	83541.33	256.326	256.528
180	75662.21	255.905	256.136	180	83976.05	256.334	256.537
180	76096.92	255.934	256.166	180	84410.76	256.326	256.528
180	76531.63	255.875	256.107	180	84845.47	256.288	256.491
180	76966.34	255.905	256.136	180	85280.18	256.334	256.537
180	77401.05	255.905	256.136	180	85714.89	256.297	256.499
180	77835.76	255.905	256.136	180	86149.6	256.326	256.528
180	78270.47	255.934	256.166	181	184.31	256.326	256.528
180	78705.18	255.942	256.174	181	619.02	256.326	256.528
180	79139.89	255.905	256.136	181	1053.73	256.326	256.528
180	79574.6	255.942	256.174	181	1488.44	256.326	256.528
180	80009.31	255.934	256.166	181	1923.15	256.288	256.491
180	80444.02	255.934	256.166	181	2357.86	256.288	256.491
180	80878.73	255.867	256.098	181	2792.57	256.326	256.528
180	81313.44	255.972	256.204	181	3227.28	256.288	256.491
180	81748.15	255.934	256.166	181	3661.99	256.356	256.558
180	82182.86	255.905	256.136	181	4096.69	256.364	256.566
180	82617.57	255.905	256.136	181	4531.4	256.326	256.528
180	83052.29	255.905	256.136	181	4966.11	256.318	256.52
180	83487	255.905	256.136	181	5400.82	256.288	256.491
180	83921.71	255.972	256.203	181	5835.53	256.288	256.491
180	84356.42	255.934	256.166	181	6270.24	256.318	256.52
180	84791.13	255.897	256.128	181	6704.95	256.288	256.491
180	85225.84	255.934	256.166	181	7139.66	256.288	256.491
180	85660.55	255.934	256.166	181	7574.37	256.318	256.52
180	86095.26	255.934	256.166	181	8009.08	256.288	256.49
181	129.97	255.934	256.166	181	8443.79	256.288	256.491
181	564.68	255.897	256.128	181	8878.5	256.288	256.49
181	999.39	255.934	256.166	181	9313.21	256.288	256.491
181	1434.1	255.934	256.166	181	9747.92	256.326	256.528
181	1868.81	255.867	256.098	181	10182.63	256.348	256.55
181	2303.52	255.934	256.166	181	10617.33	256.326	256.528
181	2738.23	255.934	256.166	181	11052.04	256.356	256.558
181	3172.94	255.934	256.166	181	11486.75	256.28	256.483
181	3607.65	255.897	256.128	181	11921.46	256.288	256.491
181	4042.36	255.942	256.174	181	12356.17	256.326	256.528
181	4477.07	255.935	256.166	181	12790.88	256.28	256.482
181	4911.77	255.934	256.166	181	13225.59	256.288	256.491
181	5346.48	255.934	256.166	181	13660.3	256.326	256.528
181	5781.19	255.897	256.128	181	14095.01	256.326	256.528

181	6215.9	255.934	256.166	181	14529.72	256.326	256.528
181	6650.61	255.934	256.166	181	14964.43	256.288	256.491
181	7085.32	255.934	256.166	181	15399.14	256.318	256.52
181	7520.03	255.934	256.166	181	15833.85	256.288	256.49
181	7954.74	255.935	256.166	181	16268.56	256.288	256.49
181	8389.45	255.934	256.166	181	16703.27	256.318	256.52
181	8824.16	255.934	256.166	181	17137.98	256.288	256.49
181	9258.87	255.934	256.166	181	17572.69	256.251	256.453
181	9693.58	255.934	256.166	181	18007.4	256.318	256.52
181	10128.29	255.905	256.136	181	18442.11	256.251	256.453
181	10563	255.934	256.166	181	18876.82	256.28	256.483
181	10997.71	255.934	256.166	181	19311.52	256.318	256.52
181	11432.41	255.859	256.09	181	19746.23	256.318	256.52
181	11867.12	255.897	256.128	181	20180.94	256.31	256.512
181	12301.83	255.897	256.128	181	20615.65	256.318	256.52
181	12736.54	255.897	256.128	181	21050.36	256.326	256.528
181	13171.25	255.934	256.166	181	21485.07	256.288	256.491
181	13605.96	255.897	256.128	181	21919.78	256.318	256.52
181	14040.67	255.897	256.128	181	22354.49	256.326	256.528
181	14475.38	255.934	256.166	181	22789.2	256.348	256.55
181	14910.09	255.897	256.128	181	23223.91	256.326	256.528
181	15344.8	255.934	256.166	181	23658.62	256.318	256.52
181	15779.51	255.897	256.128	181	24093.33	256.31	256.512
181	16214.22	255.897	256.128	181	24528.04	256.318	256.52
181	16648.93	255.934	256.166	181	24962.75	256.31	256.512
181	17083.64	255.934	256.166	181	25397.46	256.318	256.52
181	17518.35	255.897	256.128	181	25832.17	256.288	256.491
181	17953.06	255.935	256.166	181	26266.88	256.251	256.453
181	18387.77	255.935	256.166	181	26701.59	256.318	256.52
181	18822.48	255.934	256.166	181	27136.3	256.318	256.52
181	19257.19	255.934	256.166	181	27571.01	256.288	256.49
181	19691.9	255.897	256.128	181	28005.72	256.348	256.55
181	20126.61	255.897	256.128	181	28440.43	256.348	256.55
181	20561.32	255.897	256.128	181	28875.14	256.318	256.52
181	20996.02	255.897	256.128	181	29309.85	256.31	256.512
181	21430.73	255.897	256.128	181	29744.56	256.31	256.512
181	21865.44	255.934	256.166	181	30179.27	256.318	256.52
181	22300.15	255.934	256.166	181	30613.98	256.318	256.52
181	22734.86	255.926	256.158	181	31048.69	256.28	256.482
181	23169.57	255.897	256.128	181	31483.4	256.318	256.52
181	23604.28	255.897	256.128	181	31918.11	256.28	256.482
181	24038.99	255.897	256.128	181	32352.82	256.318	256.52
181	24473.7	255.897	256.128	181	32787.53	256.288	256.49
181	24908.41	255.897	256.128	181	33222.24	256.326	256.528
181	25343.12	255.897	256.128	181	33656.95	256.318	256.52
181	25777.83	255.897	256.128	181	34091.66	256.326	256.528
181	26212.54	255.897	256.128	181	34526.37	256.31	256.512

181	26647.25	255.934	256.166	181	34961.08	256.318	256.52
181	27081.96	255.897	256.128	181	35395.79	256.318	256.52
181	27516.67	255.934	256.166	181	35830.5	256.31	256.512
181	27951.38	255.897	256.128	181	36265.21	256.348	256.55
181	28386.09	255.934	256.166	181	36699.92	256.28	256.482
181	28820.8	255.927	256.158	181	37134.63	256.348	256.55
181	29255.51	255.926	256.158	181	37569.34	256.288	256.491
181	29690.22	255.897	256.128	181	38004.05	256.28	256.483
181	30124.93	255.897	256.128	181	38438.76	256.31	256.512
181	30559.64	255.926	256.158	181	38873.47	256.28	256.482
181	30994.35	255.934	256.166	181	39308.18	256.31	256.512
181	31429.06	255.897	256.128	181	39742.88	256.272	256.474
181	31863.77	255.926	256.158	181	40177.59	256.31	256.512
181	32298.48	255.897	256.128	181	40612.3	256.31	256.512
181	32733.19	255.926	256.158	181	41047.01	256.272	256.474
181	33167.9	255.927	256.158	181	41481.72	256.34	256.542
181	33602.61	255.897	256.128	181	41916.43	256.34	256.542
181	34037.32	255.926	256.158	181	44524.69	256.302	256.504
181	34472.03	255.926	256.158	181	44959.4	256.302	256.504
181	34906.74	255.935	256.166	181	45394.11	256.34	256.542
181	35341.45	255.926	256.158	181	45828.82	256.31	256.512
181	36210.88	255.889	256.12	181	46263.53	256.302	256.504
181	36645.59	255.897	256.128	181	46698.24	256.28	256.482
181	37080.3	255.927	256.158	181	47132.95	256.348	256.55
181	37515.01	255.926	256.158	181	47567.66	256.318	256.52
181	37949.72	255.897	256.128	181	48002.37	256.348	256.55
181	38384.42	255.897	256.128	181	48437.08	256.31	256.512
181	38819.13	255.926	256.158	181	48871.79	256.272	256.474
181	39253.84	255.926	256.158	181	49306.49	256.31	256.512
181	39688.55	255.889	256.12	181	49741.2	256.31	256.512
181	40123.26	255.927	256.158	181	50175.91	256.302	256.504
181	40557.97	255.859	256.09	181	50610.62	256.31	256.512
181	40992.67	255.897	256.128	181	51045.33	256.28	256.482
181	41427.38	255.926	256.158	181	51480.04	256.302	256.504
181	41862.09	255.859	256.09	181	51914.75	256.348	256.55
181	42296.8	255.927	256.158	181	52349.46	256.31	256.512
181	44470.35	255.918	256.15	181	52784.17	256.28	256.482
181	44905.06	255.926	256.158	181	53218.88	256.28	256.482
181	45339.77	255.889	256.12	181	53653.59	256.31	256.512
181	45774.48	255.897	256.128	181	54088.3	256.31	256.512
181	46209.19	255.926	256.158	181	54523.01	256.31	256.512
181	46643.9	255.927	256.158	181	54957.72	256.348	256.55
181	47078.61	255.897	256.128	181	55392.43	256.28	256.482
181	47513.32	255.927	256.158	181	55827.14	256.378	256.58
181	47948.03	255.897	256.128	181	56261.85	256.31	256.512
181	48382.74	255.926	256.158	181	56696.55	256.31	256.512
181	48817.45	255.926	256.158	181	57131.26	256.302	256.504

181	49252.16	255.897	256.128	181	57565.97	256.31	256.512
181	49686.87	255.927	256.158	181	58000.68	256.31	256.512
181	50121.58	255.897	256.128	181	58435.39	256.31	256.512
181	50556.29	255.927	256.158	181	58870.1	256.348	256.55
181	50991	255.897	256.128	181	59304.81	256.31	256.512
181	51425.7	255.897	256.128	181	59739.52	256.34	256.542
181	51860.41	255.927	256.158	181	60174.23	256.31	256.512
181	52295.12	255.897	256.128	181	60608.94	256.28	256.482
181	52729.83	255.897	256.128	181	61043.65	256.34	256.542
181	53164.54	255.926	256.158	181	61478.36	256.348	256.55
181	53599.25	255.889	256.12	181	61913.07	256.31	256.512
181	54033.96	255.918	256.15	181	62347.78	256.302	256.504
181	54468.67	255.926	256.158	181	62782.49	256.348	256.55
181	54903.38	255.897	256.128	181	63217.2	256.31	256.512
181	55338.09	255.897	256.128	181	63651.91	256.302	256.504
181	55772.8	255.897	256.128	181	64086.62	256.31	256.512
181	56207.51	255.927	256.157	181	64521.33	256.302	256.504
181	56642.22	255.927	256.158	181	64956.04	256.332	256.534
181	57076.93	255.889	256.12	181	65390.75	256.302	256.504
181	57511.64	255.897	256.128	181	65825.46	256.37	256.572
181	57946.34	255.927	256.158	181	66260.17	256.34	256.542
181	58381.05	255.918	256.15	181	66694.88	256.31	256.512
181	58815.76	255.897	256.128	181	67129.59	256.31	256.512
181	59250.47	255.889	256.12	181	67564.3	256.31	256.512
181	59685.18	255.927	256.157	181	67999.01	256.302	256.504
181	60119.89	255.927	256.158	181	68433.72	256.31	256.512
181	60554.6	255.927	256.158	181	68868.43	256.31	256.512
181	60989.31	255.926	256.158	181	69303.14	256.28	256.482
181	61424.02	255.926	256.158	181	69737.85	256.28	256.482
181	61858.73	255.926	256.158	181	70172.56	256.302	256.504
181	62293.44	255.927	256.157	181	70607.27	256.31	256.512
181	62728.15	255.919	256.15	181	71041.98	256.31	256.512
181	63162.86	255.927	256.158	181	71476.69	256.302	256.504
181	63597.57	255.918	256.15	181	71911.4	256.31	256.512
181	64032.28	255.889	256.12	181	72346.11	256.31	256.512
181	64466.99	255.956	256.187	181	72780.82	256.31	256.512
181	64901.7	255.889	256.12	181	73215.53	256.31	256.512
181	65336.41	255.889	256.12	181	73650.24	256.302	256.504
181	65771.12	255.956	256.187	181	74084.95	256.31	256.512
181	66205.83	255.918	256.15	181	74519.66	256.31	256.512
181	66640.54	255.889	256.12	181	74954.37	256.31	256.512
181	67075.25	255.956	256.187	181	75389.08	256.31	256.512
181	67509.96	255.919	256.149	181	75823.79	256.302	256.504
181	67944.67	255.956	256.187	181	76258.5	256.31	256.512
181	68379.38	255.927	256.157	181	76693.21	256.31	256.512
181	68814.09	255.918	256.15	181	77127.91	256.31	256.512
181	69248.8	255.918	256.15	181	77562.61	256.31	256.512

181	69683.51	255.927	256.157	181	77997.32	256.264	256.466
181	70118.22	255.889	256.12	181	78432.03	256.31	256.512
181	70552.93	255.927	256.157	181	78866.74	256.31	256.512
181	70987.64	255.889	256.12	181	79301.45	256.34	256.542
181	71422.35	255.859	256.09	181	79736.16	256.31	256.512
181	71857.06	255.919	256.149	181	80170.87	256.302	256.504
181	72291.77	255.918	256.15	181	80605.58	256.31	256.512
181	72726.48	255.918	256.15	181	81040.29	256.31	256.512
181	73161.19	255.919	256.149	181	81475	256.332	256.534
181	73595.9	255.956	256.187	181	81909.71	256.302	256.504
181	74030.61	255.919	256.149	181	82344.42	256.272	256.474
181	74465.32	255.956	256.187	181	82779.13	256.302	256.504
181	74900.03	255.919	256.149	181	83213.84	256.302	256.504
181	75334.74	255.956	256.187	181	83648.55	256.31	256.512
181	75769.45	255.889	256.12	181	84083.26	256.302	256.504
181	76204.16	255.927	256.157	181	84517.97	256.31	256.512
181	76638.87	255.927	256.157	181	84952.68	256.264	256.466
181	77073.57	255.919	256.149	181	85387.39	256.264	256.466
181	77508.28	255.919	256.149	181	85822.1	256.31	256.512
181	77942.99	255.919	256.149				
181	78377.7	255.956	256.187				
181	78812.41	255.919	256.149				
181	79247.12	255.919	256.149				
181	79681.83	255.889	256.12				
181	80116.54	255.919	256.149				
181	80551.25	255.956	256.187				
181	80985.96	255.956	256.187				
181	81420.67	255.919	256.149				
181	81855.38	255.851	256.082				
181	82290.08	255.956	256.187				
181	82724.79	255.919	256.149				
181	83159.5	255.956	256.187				
181	83594.21	255.919	256.149				
181	84028.92	255.919	256.149				
181	84463.63	255.889	256.12				
181	84898.34	255.919	256.149				
181	85333.05	255.927	256.157				
181	85767.77	255.919	256.149				
181	86202.47	255.919	256.149				

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Day	Seconds	TG11A	TG11B	Day	Seconds	TG21A	TG21B
61	719.301	256.101	256.307	61	338.931	256.413	256.61
61	1154.009	256.101	256.307	61	773.64	256.353	256.551
61	1588.718	256.131	256.336	61	1208.348	256.421	256.618
61	2023.428	256.131	256.336	61	1643.057	256.421	256.618
61	2458.136	256.139	256.344	61	2077.766	256.383	256.58
61	2892.845	256.101	256.307	61	2512.475	256.421	256.618
61	2892.846	256.101	256.307	61	2947.184	256.353	256.551
61	3327.555	256.093	256.299	61	2947.184	256.353	256.551
61	3762.264	256.131	256.336	61	3381.894	256.383	256.58
61	4196.974	256.131	256.336	61	3816.603	256.383	256.58
61	4631.683	256.131	256.336	61	4251.312	256.391	256.588
61	5066.392	256.101	256.307	61	4686.022	256.383	256.58
61	5501.102	256.131	256.336	61	5120.731	256.391	256.588
61	5935.811	256.131	256.336	61	5555.441	256.399	256.596
61	6370.521	256.131	256.337	61	5990.149	256.421	256.618
61	6805.23	256.064	256.269	61	6424.859	256.421	256.618
61	7239.94	256.123	256.328	61	6859.569	256.383	256.58
61	7674.649	256.131	256.336	61	7294.278	256.421	256.618
61	8109.358	256.131	256.336	61	7728.988	256.421	256.618
61	8544.068	256.161	256.366	61	8163.697	256.421	256.618
61	8978.777	256.101	256.307	61	8598.407	256.391	256.588
61	9413.487	256.131	256.336	61	9033.116	256.421	256.618
61	9848.195	256.131	256.336	61	9467.825	256.421	256.618
61	10282.91	256.093	256.299	61	9902.535	256.421	256.618
61	10717.62	256.131	256.336	61	10337.24	256.383	256.58
61	11152.33	256.131	256.336	61	10771.95	256.383	256.58
61	11587.03	256.131	256.336	61	11206.66	256.391	256.588
61	12021.74	256.131	256.337	61	11641.37	256.391	256.588
61	12456.45	256.093	256.299	61	12076.08	256.383	256.58
61	12891.16	256.131	256.336	61	12510.79	256.391	256.588
61	13325.87	256.131	256.336	61	12945.5	256.383	256.58
61	13760.58	256.131	256.337	61	13380.21	256.383	256.58
61	14195.29	256.131	256.336	61	13814.92	256.383	256.58
61	14630	256.101	256.307	61	14249.63	256.421	256.618
61	15064.7	256.093	256.299	61	14684.34	256.383	256.58
61	15499.41	256.093	256.299	61	15119.04	256.421	256.618
61	15934.12	256.101	256.307	61	15553.74	256.421	256.618
61	16368.82	256.131	256.337	61	15988.45	256.391	256.588
61	16803.53	256.131	256.336	61	16423.16	256.421	256.618
61	17238.24	256.101	256.307	61	16857.87	256.383	256.58
61	17672.95	256.101	256.307	61	17292.58	256.421	256.618
61	18107.66	256.093	256.299	61	17727.29	256.421	256.618
61	18542.37	256.131	256.337	61	18162	256.421	256.618
61	18977.08	256.161	256.366	61	18596.71	256.421	256.618
61	19411.79	256.131	256.337	61	19031.42	256.429	256.626

61	19846.5	256.093	256.299	61	19466.13	256.353	256.551
61	20281.21	256.101	256.307	61	19900.84	256.421	256.618
61	20715.92	256.161	256.366	61	20335.55	256.383	256.58
61	21150.62	256.131	256.337	61	20770.25	256.421	256.618
61	21585.33	256.131	256.336	61	21204.96	256.45	256.648
61	22020.04	256.131	256.336	61	21639.67	256.399	256.596
61	22454.75	256.131	256.336	61	22074.38	256.421	256.618
61	22889.46	256.093	256.299	61	22509.09	256.421	256.618
61	23324.17	256.093	256.299	61	22943.8	256.391	256.588
61	23758.88	256.131	256.336	61	23378.51	256.391	256.588
61	24193.59	256.131	256.336	61	23813.22	256.421	256.618
61	24628.3	256.131	256.336	61	24247.93	256.421	256.618
61	25063.01	256.093	256.299	61	24682.64	256.383	256.58
61	25497.72	256.131	256.336	61	25117.35	256.421	256.618
61	25932.43	256.131	256.336	61	25552.06	256.391	256.588
61	26367.14	256.131	256.336	61	25986.77	256.429	256.626
61	26801.85	256.131	256.336	61	26421.48	256.421	256.618
61	27236.55	256.131	256.336	61	26856.18	256.421	256.618
61	27671.26	256.093	256.299	61	27290.89	256.353	256.551
61	28105.97	256.131	256.336	61	27725.6	256.421	256.618
61	28540.68	256.093	256.299	61	28160.31	256.391	256.588
61	28975.39	256.093	256.299	61	28595.02	256.421	256.618
61	29410.1	256.131	256.336	61	29029.73	256.421	256.618
61	29844.81	256.131	256.336	61	29464.44	256.421	256.618
61	30279.51	256.093	256.299	61	29899.14	256.391	256.588
61	32887.76	256.131	256.336	61	30333.85	256.391	256.588
61	33322.47	256.131	256.336	61	32942.1	256.421	256.618
61	33757.18	256.131	256.336	61	33376.81	256.412	256.61
61	34191.89	256.131	256.336	61	33811.52	256.421	256.618
61	34626.6	256.131	256.336	61	34246.23	256.383	256.58
61	35061.3	256.093	256.299	61	34680.93	256.383	256.58
61	35496.01	256.131	256.336	61	35115.64	256.383	256.58
61	35930.72	256.131	256.336	61	35550.35	256.383	256.58
61	32887.76	256.131	256.336	61	35985.06	256.353	256.551
61	33322.47	256.131	256.336	61	36419.77	256.383	256.58
61	33757.18	256.131	256.336	61	32507.39	256.421	256.618
61	34191.89	256.131	256.336	61	32942.1	256.421	256.618
61	34626.6	256.131	256.336	61	33376.81	256.412	256.61
61	35061.3	256.093	256.299	61	33811.52	256.421	256.618
61	35496.01	256.131	256.336	61	34246.23	256.383	256.58
61	35930.72	256.131	256.336	61	34680.93	256.383	256.58
61	39408.39	256.093	256.299	61	35115.64	256.383	256.58
61	39843.1	256.093	256.299	61	35550.35	256.383	256.58
61	40277.81	256.131	256.336	61	35985.06	256.353	256.551
61	40712.51	256.131	256.336	61	36419.77	256.383	256.58
61	41147.22	256.093	256.299	61	39462.73	256.383	256.58
61	42016.64	256.131	256.336	61	39897.44	256.383	256.58

61	42451.35	256.131	256.336	61	40332.14	256.383	256.58
61	42886.06	256.131	256.336	61	40766.85	256.421	256.618
61	43320.76	256.131	256.336	61	41201.56	256.391	256.588
61	43755.47	256.093	256.299	61	42070.98	256.429	256.626
61	44190.18	256.131	256.336	61	42505.69	256.458	256.656
61	44624.89	256.131	256.336	61	42940.39	256.421	256.618
61	45059.6	256.093	256.299	61	43375.1	256.421	256.618
61	45494.31	256.093	256.298	61	44244.52	256.429	256.626
61	45929.02	256.093	256.299	61	44679.23	256.421	256.618
61	46363.72	256.131	256.336	61	45113.94	256.391	256.588
61	46798.43	256.093	256.299	61	45548.65	256.383	256.58
61	47233.14	256.093	256.299	61	45983.35	256.421	256.618
61	47667.85	256.093	256.299	61	46418.06	256.383	256.58
61	48102.56	256.064	256.269	61	46852.77	256.421	256.618
61	48537.27	256.131	256.336	61	47287.48	256.421	256.618
61	48971.97	256.131	256.336	61	47722.19	256.421	256.618
61	49406.68	256.131	256.336	61	48156.9	256.383	256.58
61	49841.39	256.101	256.307	61	48591.61	256.383	256.58
61	50276.1	256.161	256.366	61	49026.31	256.383	256.58
61	50710.81	256.123	256.328	61	49461.02	256.383	256.58
61	51145.51	256.093	256.299	61	49895.73	256.42	256.618
61	51580.22	256.131	256.336	61	50765.14	256.421	256.618
61	55383.92	256.131	256.336	61	51199.85	256.383	256.58
61	55818.63	256.131	256.336	61	51634.56	256.421	256.618
61	56253.34	256.093	256.299	61	55438.26	256.421	256.618
61	56688.05	256.101	256.307	61	55872.97	256.383	256.58
61	57122.76	256.131	256.336	61	56307.68	256.383	256.58
61	57557.47	256.131	256.336	61	56742.39	256.421	256.618
61	57992.18	256.064	256.269	61	57177.1	256.383	256.58
61	58426.89	256.093	256.299	61	57611.81	256.421	256.618
61	58861.6	256.169	256.374	61	58046.52	256.421	256.618
61	59296.3	256.131	256.336	61	58481.22	256.391	256.588
61	60165.72	256.131	256.336	61	58915.93	256.391	256.588
61	60600.43	256.101	256.307	61	59350.64	256.42	256.618
61	61035.14	256.101	256.307	61	59785.35	256.383	256.58
61	61469.85	256.101	256.307	61	60220.06	256.383	256.58
61	61904.56	256.101	256.307	61	60654.77	256.383	256.58
61	62339.27	256.101	256.307	61	61089.48	256.383	256.58
61	62773.98	256.101	256.307	61	61524.19	256.42	256.618
61	63208.69	256.101	256.307	61	61958.9	256.383	256.58
61	63643.39	256.131	256.337	61	62393.61	256.383	256.58
61	64078.1	256.131	256.336	61	62828.32	256.391	256.588
61	64512.81	256.064	256.269	61	63263.02	256.421	256.618
61	64947.52	256.131	256.336	61	63697.73	256.421	256.618
61	65382.23	256.101	256.307	61	64132.44	256.383	256.58
61	65816.94	256.131	256.336	61	64567.15	256.383	256.58
61	66251.65	256.131	256.336	61	65001.86	256.421	256.618

61	66686.36	256.131	256.336	61	65436.57	256.383	256.58
61	66686.35	256.131	256.336	61	65871.28	256.42	256.618
61	67121.06	256.169	256.374	61	66740.7	256.391	256.588
61	67555.77	256.198	256.404	61	66740.69	256.383	256.58
61	67990.47	256.101	256.307	61	67175.4	256.421	256.618
61	68425.18	256.131	256.337	61	67610.1	256.383	256.58
61	68859.89	256.101	256.307	61	68044.81	256.421	256.618
61	69294.6	256.131	256.336	61	68479.52	256.383	256.58
61	69729.31	256.131	256.336	61	68914.23	256.391	256.589
61	70164.02	256.131	256.336	61	69348.94	256.353	256.551
61	70598.73	256.131	256.336	61	69783.65	256.458	256.656
61	71033.43	256.101	256.307	61	70218.36	256.459	256.656
61	71468.14	256.131	256.336	61	70653.06	256.42	256.618
61	71902.85	256.093	256.299	61	71522.48	256.391	256.588
61	72337.56	256.131	256.336	61	71957.19	256.421	256.618
61	72772.27	256.131	256.336	61	72391.9	256.353	256.551
61	73206.98	256.131	256.336	61	72826.61	256.421	256.618
61	73641.68	256.131	256.336	61	73261.31	256.42	256.618
61	74076.39	256.131	256.336	61	73696.02	256.42	256.618
61	74511.1	256.131	256.336	61	74130.73	256.421	256.618
61	74945.81	256.131	256.336	61	74565.44	256.383	256.58
61	75380.52	256.131	256.336	61	75000.15	256.383	256.58
61	75815.22	256.093	256.299	61	75434.85	256.383	256.58
61	76249.93	256.093	256.299	61	75869.56	256.383	256.58
61	76684.64	256.093	256.299	61	76304.27	256.383	256.58
61	77119.35	256.131	256.336	61	76738.98	256.383	256.58
61	77554.06	256.101	256.307	61	77173.69	256.421	256.618
61	77988.76	256.123	256.328	61	77608.39	256.412	256.61
61	78423.47	256.093	256.298	61	78043.1	256.412	256.61
61	78858.18	256.131	256.336	61	78477.81	256.421	256.618
61	79292.89	256.093	256.299	61	78912.52	256.421	256.618
61	79727.6	256.131	256.336	61	79347.23	256.458	256.656
61	80162.3	256.131	256.336	61	79781.94	256.421	256.618
61	80597.01	256.093	256.299	61	80216.64	256.421	256.618
61	81031.72	256.093	256.299	61	80651.35	256.383	256.58
61	81466.43	256.131	256.336	61	81086.06	256.383	256.58
61	81901.14	256.131	256.336	61	81520.77	256.421	256.618
61	82335.85	256.101	256.307	61	81955.48	256.45	256.648
61	82770.55	256.123	256.328	61	82390.18	256.383	256.58
61	83205.26	256.131	256.336	61	82824.89	256.383	256.58
61	83639.97	256.131	256.336	61	83259.6	256.45	256.648
61	84074.68	256.131	256.336	61	83694.31	256.45	256.648
61	84509.39	256.093	256.299	61	84129.02	256.413	256.61
61	84944.1	256.131	256.336	61	84563.73	256.45	256.648
61	85378.8	256.101	256.307	61	84998.43	256.421	256.618
61	85813.51	256.131	256.336	61	85433.14	256.42	256.618
61	86248.22	256.093	256.299	61	85867.85	256.353	256.551

62	282.929	256.131	256.337	61	86302.56	256.42	256.618
62	717.638	256.131	256.336	62	337.268	256.421	256.618
62	1152.346	256.131	256.336	62	771.976	256.421	256.618
62	1587.054	256.131	256.336	62	1206.685	256.421	256.618
62	2021.763	256.131	256.336	62	1641.393	256.421	256.618
62	2456.471	256.093	256.299	62	2076.102	256.42	256.618
62	2891.18	256.093	256.299	62	2510.81	256.391	256.588
62	3325.889	256.131	256.336	62	2945.519	256.421	256.618
62	3760.596	256.093	256.299	62	3380.226	256.421	256.618
62	4195.305	256.131	256.336	62	3814.935	256.383	256.58
62	4630.014	256.101	256.307	62	4249.644	256.421	256.618
62	5064.723	256.131	256.336	62	4684.353	256.383	256.58
62	5499.431	256.063	256.269	62	5119.061	256.421	256.618
62	5934.14	256.131	256.336	62	5553.77	256.383	256.58
62	6368.849	256.093	256.299	62	5988.479	256.421	256.618
62	6803.558	256.131	256.336	62	5988.479	256.383	256.58
62	7238.266	256.093	256.299	62	6423.188	256.421	256.618
62	7672.975	256.161	256.366	62	6857.896	256.383	256.58
62	8107.684	256.161	256.366	62	7292.605	256.412	256.61
62	8542.392	256.161	256.366	62	7727.313	256.383	256.58
62	8977.101	256.101	256.307	62	8162.022	256.413	256.61
62	9411.81	256.093	256.299	62	8596.731	256.413	256.61
62	9846.518	256.123	256.328	62	9031.44	256.391	256.588
62	10281.23	256.131	256.336	62	9466.148	256.353	256.551
62	10715.94	256.131	256.336	62	9900.857	256.383	256.58
62	11150.65	256.161	256.366	62	10335.57	256.421	256.618
62	11585.35	256.101	256.307	62	10770.28	256.383	256.58
62	12020.06	256.161	256.366	62	11204.98	256.421	256.618
62	12454.77	256.101	256.307	62	11639.69	256.383	256.58
62	12889.48	256.101	256.307	62	12074.4	256.421	256.618
62	13324.19	256.131	256.336	62	12509.11	256.383	256.58
62	13758.9	256.131	256.336	62	12943.82	256.383	256.58
62	14193.61	256.16	256.366	62	13378.53	256.42	256.618
62	14628.32	256.064	256.269	62	13813.24	256.413	256.61
62	15063.02	256.131	256.337	62	14247.95	256.421	256.618
62	15497.73	256.131	256.336	62	14682.65	256.383	256.58
62	15932.43	256.131	256.336	62	15117.36	256.383	256.58
62	16367.14	256.093	256.299	62	15552.07	256.383	256.58
62	16801.85	256.131	256.336	62	15986.77	256.42	256.618
62	17236.56	256.093	256.299	62	16421.48	256.421	256.618
62	17671.27	256.093	256.299	62	16856.19	256.45	256.648
62	18105.98	256.131	256.336	62	17290.9	256.421	256.618
62	18540.68	256.093	256.299	62	17725.61	256.45	256.648
62	18975.39	256.131	256.336	62	18160.31	256.413	256.61
62	19410.1	256.093	256.299	62	18595.02	256.383	256.58
62	19844.81	256.093	256.299	62	19029.73	256.421	256.618
62	20279.52	256.093	256.299	62	19464.44	256.391	256.588

62	20714.23	256.131	256.336	62	19899.15	256.42	256.618
62	21148.93	256.093	256.299	62	20333.86	256.421	256.618
62	22018.35	256.131	256.336	62	20768.57	256.45	256.648
62	22453.06	256.131	256.336	62	21203.27	256.413	256.61
62	22887.77	256.093	256.299	62	22072.69	256.421	256.618
62	23322.48	256.131	256.336	62	22507.4	256.45	256.648
62	23757.19	256.131	256.336	62	22942.11	256.45	256.648
62	24191.89	256.131	256.336	62	23376.82	256.45	256.648
62	24626.6	256.131	256.336	62	23811.52	256.45	256.648
62	25061.31	256.093	256.299	62	24246.23	256.45	256.648
62	25496.02	256.093	256.299	62	24680.94	256.45	256.648
62	25930.73	256.131	256.336	62	25115.65	256.413	256.61
62	26365.44	256.093	256.299	62	25550.36	256.383	256.58
62	26800.15	256.131	256.337	62	25985.07	256.383	256.58
62	27234.86	256.131	256.337	62	26419.78	256.412	256.61
62	27669.56	256.131	256.336	62	26854.49	256.412	256.61
62	28104.27	256.131	256.336	62	27289.19	256.45	256.648
62	28538.98	256.131	256.336	62	27723.9	256.383	256.58
62	28973.69	256.131	256.336	62	28158.61	256.412	256.61
62	29408.4	256.161	256.366	62	28593.32	256.383	256.58
62	31581.94	256.131	256.337	62	29028.03	256.383	256.58
62	32016.65	256.093	256.299	62	31636.28	256.383	256.58
62	32451.35	256.093	256.299	62	32070.98	256.42	256.618
62	32886.06	256.131	256.336	62	32940.4	256.383	256.58
62	33320.77	256.093	256.299	62	33375.11	256.383	256.58
62	33755.48	256.093	256.299	62	34679.23	256.383	256.58
62	34624.89	256.093	256.299	62	35113.94	256.42	256.618
62	35059.6	256.131	256.336	62	35548.64	256.42	256.618
62	38971.97	256.093	256.299	62	39026.31	256.42	256.618
62	39406.68	256.161	256.366	62	39461.01	256.375	256.572
62	39841.38	256.101	256.307	62	39895.72	256.412	256.61
62	40276.09	256.131	256.336	62	40330.43	256.412	256.61
62	40710.8	256.131	256.336	62	40765.14	256.383	256.58
62	41145.51	256.131	256.336	62	41199.84	256.383	256.58
62	42014.92	256.131	256.336	62	41634.55	256.383	256.58
62	42449.63	256.131	256.336	62	42069.26	256.391	256.588
62	42884.34	256.131	256.336	62	42503.97	256.42	256.618
62	43319.05	256.093	256.299	62	42938.68	256.383	256.58
62	43753.75	256.131	256.337	62	43373.38	256.421	256.618
62	44188.46	256.131	256.336	62	43808.09	256.383	256.58
62	45057.89	256.093	256.299	62	45112.23	256.42	256.618
62	45492.6	256.131	256.337	62	45546.94	256.413	256.61
62	45927.3	256.093	256.299	62	45981.64	256.45	256.648
62	46362.01	256.131	256.336	62	46416.35	256.45	256.648
62	46796.72	256.093	256.299	62	46851.06	256.413	256.61
62	47231.43	256.131	256.336	62	47285.77	256.45	256.648
62	47666.13	256.131	256.336	62	47720.47	256.45	256.648

62	48100.84	256.161	256.366	62	48155.18	256.383	256.58
62	48535.55	256.093	256.299	62	48589.89	256.413	256.61
62	48970.26	256.131	256.336	62	49024.59	256.383	256.58
62	49404.96	256.093	256.299	62	49459.3	256.383	256.58
62	49839.67	256.093	256.299	62	49894.01	256.42	256.618
62	50274.38	256.131	256.336	62	50328.72	256.42	256.618
62	50709.09	256.131	256.336	62	50763.43	256.42	256.618
62	51578.5	256.131	256.336	62	51198.13	256.383	256.58
62	52013.21	256.131	256.336	62	51632.84	256.42	256.618
62	52447.92	256.093	256.299	62	52067.55	256.383	256.58
62	52882.63	256.093	256.299	62	52502.26	256.383	256.58
62	53317.33	256.131	256.336	62	52936.96	256.383	256.58
62	53752.04	256.131	256.337	62	53371.67	256.383	256.58
62	54186.75	256.093	256.299	62	53806.38	256.383	256.58
62	54621.46	256.131	256.336	62	54241.09	256.42	256.618
62	55056.16	256.123	256.328	62	54675.79	256.383	256.58
62	55490.87	256.123	256.328	62	55110.5	256.42	256.618
62	55925.58	256.093	256.299	62	55545.21	256.353	256.551
62	56360.29	256.123	256.328	62	55979.92	256.383	256.58
62	56794.99	256.093	256.299	62	56414.63	256.421	256.618
62	57229.7	256.131	256.336	62	56849.33	256.383	256.58
62	57664.41	256.131	256.336	62	57284.04	256.42	256.618
62	58099.12	256.131	256.336	62	57718.75	256.383	256.58
62	58533.83	256.093	256.299	62	58153.46	256.42	256.618
62	58968.53	256.093	256.299	62	58588.16	256.383	256.58
62	59403.24	256.093	256.299	62	59022.87	256.383	256.58
62	59837.95	256.093	256.299	62	59892.29	256.383	256.58
62	60272.66	256.093	256.299	62	60327	256.421	256.618
62	60707.37	256.093	256.299	62	60761.7	256.383	256.58
62	61142.07	256.131	256.336	62	61196.41	256.383	256.58
62	62011.49	256.123	256.328	62	61631.12	256.383	256.58
62	62446.2	256.093	256.299	62	62065.83	256.42	256.618
62	62880.9	256.093	256.299	62	62500.54	256.383	256.58
62	63315.61	256.131	256.336	62	62935.24	256.383	256.58
62	63750.32	256.093	256.299	62	63369.95	256.45	256.648
62	64185.03	256.093	256.299	62	63804.66	256.412	256.61
62	64619.74	256.093	256.299	62	64239.37	256.42	256.618
62	65054.44	256.123	256.328	62	64674.08	256.412	256.61
62	65923.86	256.093	256.299	62	65108.78	256.383	256.58
62	66358.57	256.131	256.336	62	65543.49	256.383	256.58
62	66793.28	256.093	256.299	62	65978.2	256.383	256.58
62	67227.98	256.093	256.299	62	66412.91	256.383	256.58
62	67662.69	256.093	256.299	62	66847.62	256.382	256.581
62	68097.4	256.131	256.336	62	67282.32	256.383	256.58
62	68532.11	256.131	256.336	62	67717.03	256.42	256.618
62	68966.82	256.131	256.336	62	68151.74	256.383	256.58
62	72879.19	256.131	256.336	62	68586.45	256.404	256.602

62	73313.9	256.093	256.299	62	72933.53	256.42	256.618
62	73748.61	256.123	256.328	62	73368.24	256.42	256.618
62	74183.32	256.093	256.299	62	73802.95	256.42	256.618
62	74618.02	256.131	256.336	62	74237.65	256.382	256.581
62	75052.73	256.093	256.299	62	74672.36	256.383	256.58
62	75487.44	256.093	256.299	62	75107.07	256.42	256.618
62	75922.15	256.131	256.336	62	75541.78	256.421	256.618
62	76356.85	256.093	256.299	62	75976.48	256.353	256.551
62	76791.56	256.131	256.336	62	76411.19	256.383	256.58
62	77226.27	256.093	256.299	62	76845.9	256.383	256.58
62	77660.98	256.093	256.299	62	77280.61	256.383	256.58
62	78095.68	256.131	256.336	62	77715.31	256.421	256.618
62	78530.39	256.131	256.336	62	78150.02	256.42	256.618
62	78965.1	256.093	256.299	62	78584.73	256.42	256.618
62	79399.81	256.131	256.336	62	79019.44	256.383	256.58
62	79834.51	256.131	256.336	62	79454.14	256.42	256.618
62	80269.22	256.093	256.299	62	79888.85	256.42	256.618
62	80703.93	256.093	256.299	62	80323.56	256.383	256.58
62	81138.64	256.093	256.299	62	80758.27	256.421	256.618
62	81573.34	256.131	256.336	62	81192.98	256.421	256.618
62	82008.05	256.101	256.307	62	81627.68	256.383	256.58
62	82442.76	256.093	256.299	62	82062.39	256.45	256.648
62	82877.47	256.093	256.299	62	82497.1	256.383	256.58
62	83312.18	256.161	256.366	62	82931.81	256.458	256.656
62	83746.88	256.093	256.299	62	83366.51	256.429	256.626
62	84181.59	256.093	256.299	62	83801.22	256.42	256.618
62	84616.3	256.131	256.336	62	84235.93	256.42	256.618
62	85485.71	256.131	256.336	62	84670.64	256.42	256.618
62	85920.42	256.093	256.299	62	85105.34	256.391	256.589
62	86355.13	256.093	256.299	62	85540.05	256.42	256.618
63	389.836	256.064	256.269	62	85974.76	256.42	256.618
63	824.545	256.131	256.336	63	9.466	256.383	256.58
63	1259.252	256.093	256.299	63	444.175	256.383	256.58
63	1693.96	256.131	256.336	63	878.883	256.45	256.648
63	2128.668	256.161	256.366	63	1313.591	256.391	256.589
63	2563.376	256.131	256.336	63	1748.299	256.421	256.618
63	2998.084	256.131	256.336	63	2183.007	256.45	256.648
63	3432.792	256.093	256.299	63	2617.715	256.412	256.61
63	3867.5	256.093	256.299	63	3052.422	256.42	256.618
63	4302.207	256.093	256.299	63	3487.13	256.42	256.618
63	4736.916	256.093	256.299	63	3921.838	256.42	256.618
63	5171.624	256.093	256.299	63	4356.546	256.383	256.58
63	5606.332	256.131	256.337	63	4791.254	256.42	256.618
63	6041.04	256.131	256.336	63	5225.962	256.42	256.618
63	6475.748	256.093	256.299	63	5660.67	256.42	256.618
63	6910.456	256.093	256.299	63	6095.378	256.42	256.618
63	7345.164	256.152	256.358	63	6530.086	256.42	256.618

63	7779.872	256.123	256.328	63	6964.794	256.383	256.58
63	8214.58	256.093	256.299	63	7399.503	256.42	256.618
63	8649.288	256.093	256.299	63	7834.211	256.383	256.58
63	9083.996	256.131	256.336	63	8268.919	256.383	256.58
63	9518.705	256.161	256.366	63	8703.627	256.383	256.58
63	9953.413	256.093	256.299	63	9138.335	256.442	256.64
63	10388.12	256.093	256.299	63	9573.043	256.412	256.61
63	10822.83	256.093	256.299	63	10007.75	256.421	256.618
63	11257.54	256.131	256.336	63	10442.46	256.42	256.618
63	11692.25	256.131	256.336	63	10877.17	256.383	256.58
63	12126.95	256.093	256.299	63	11311.88	256.413	256.61
63	12561.66	256.131	256.336	63	11746.58	256.421	256.618
63	12996.37	256.093	256.299	63	12181.29	256.383	256.58
63	13431.08	256.093	256.299	63	12616	256.421	256.618
63	13865.79	256.161	256.366	63	13050.71	256.413	256.61
63	14300.5	256.161	256.366	63	13485.42	256.412	256.61
63	14735.2	256.16	256.366	63	13920.13	256.412	256.61
63	15169.91	256.123	256.328	63	14354.83	256.383	256.58
63	15604.62	256.123	256.328	63	14789.54	256.383	256.58
63	16039.33	256.161	256.366	63	15224.25	256.383	256.58
63	16474.04	256.161	256.366	63	15658.96	256.382	256.581
63	20821.11	256.093	256.299	63	16093.67	256.412	256.61
63	21255.82	256.131	256.336	63	16528.38	256.42	256.618
63	21690.53	256.093	256.299	63	20440.74	256.42	256.618
63	22559.94	256.093	256.299	63	20875.45	256.42	256.618
63	22994.65	256.093	256.299	63	21310.16	256.42	256.618
63	23429.36	256.093	256.299	63	21744.86	256.42	256.618
63	23864.07	256.093	256.299	63	22179.57	256.391	256.589
63	24298.77	256.093	256.299	63	22614.28	256.45	256.648
63	24733.48	256.093	256.299	63	23483.7	256.42	256.618
63	25168.19	256.093	256.299	63	23918.4	256.383	256.58
63	25602.9	256.093	256.299	63	24353.11	256.383	256.58
63	26037.61	256.093	256.299	63	24787.82	256.42	256.618
63	26472.31	256.093	256.299	63	25222.53	256.383	256.58
63	26907.02	256.131	256.336	63	25657.24	256.42	256.618
63	27341.73	256.093	256.299	63	26091.94	256.383	256.58
63	27776.44	256.123	256.328	63	26526.65	256.412	256.61
63	28211.15	256.123	256.328	63	26961.36	256.42	256.618
63	28645.85	256.093	256.299	63	27396.07	256.383	256.58
63	32123.52	256.056	256.261	63	27830.78	256.383	256.58
63	32558.23	256.093	256.299	63	28265.48	256.383	256.58
63	32992.94	256.093	256.299	63	28700.19	256.383	256.58
63	33427.64	256.093	256.299	63	32612.57	256.383	256.58
63	33862.35	256.093	256.298	63	33047.27	256.383	256.58
63	34297.06	256.085	256.291	63	33481.98	256.42	256.618
63	34731.76	256.093	256.299	63	33916.69	256.383	256.58
63	35166.47	256.085	256.291	63	34786.1	256.383	256.58

63	35601.17	256.093	256.299	63	35220.81	256.412	256.61
63	36035.88	256.093	256.299	63	35655.51	256.383	256.58
63	36470.59	256.131	256.336	63	36090.22	256.412	256.61
63	36905.3	256.123	256.328	63	36524.93	256.353	256.551
63	37340	256.093	256.299	63	36959.63	256.42	256.618
63	37774.71	256.093	256.299	63	37829.05	256.383	256.58
63	38209.42	256.131	256.336	63	38263.76	256.42	256.618
63	38644.13	256.131	256.337	63	38698.46	256.391	256.589
63	39078.83	256.093	256.299	63	39567.88	256.383	256.58
63	39513.54	256.093	256.299	63	40002.59	256.383	256.58
63	39948.25	256.123	256.328	63	40437.29	256.42	256.618
63	40382.95	256.123	256.328	63	40872	256.383	256.58
63	40817.66	256.169	256.374	63	41306.71	256.412	256.61
63	41252.37	256.161	256.366	63	41741.41	256.375	256.572
63	41687.08	256.093	256.299	63	44349.66	256.383	256.58
63	44295.32	256.093	256.299	63	44784.36	256.353	256.551
63	44730.03	256.093	256.299	63	45219.07	256.42	256.618
63	45164.73	256.093	256.299	63	45653.78	256.383	256.58
63	45599.44	256.093	256.299	63	46088.49	256.383	256.58
63	46034.15	256.131	256.336	63	46523.19	256.383	256.58
63	46468.85	256.093	256.299	63	46957.9	256.383	256.58
63	47338.27	256.153	256.358	63	47392.61	256.383	256.58
63	48207.68	256.123	256.328	63	48262.02	256.383	256.58
63	48642.39	256.085	256.291	63	48696.73	256.412	256.61
63	49077.1	256.093	256.299	63	49131.44	256.412	256.61
63	49511.81	256.131	256.336	63	49566.14	256.383	256.58
63	49946.51	256.093	256.299	63	50000.85	256.45	256.648
63	50381.22	256.093	256.299	63	50435.56	256.353	256.551
63	50815.93	256.093	256.299	63	50870.27	256.383	256.58
63	51250.64	256.131	256.336	63	51304.97	256.383	256.58
63	52120.05	256.123	256.328	63	51739.68	256.383	256.58
63	52554.76	256.123	256.328	63	52174.39	256.412	256.61
63	52989.47	256.093	256.299	63	52609.1	256.383	256.58
63	53424.17	256.123	256.328	63	53043.8	256.353	256.551
63	53858.88	256.123	256.328	63	53478.51	256.42	256.618
63	54293.59	256.123	256.328	63	53913.22	256.42	256.618
63	54728.3	256.093	256.299	63	54347.93	256.45	256.648
63	55163	256.131	256.336	63	54782.63	256.382	256.581
63	55597.71	256.161	256.366	63	55217.34	256.42	256.618
63	56032.42	256.123	256.328	63	55652.05	256.42	256.618
63	56467.13	256.123	256.328	63	56086.76	256.412	256.61
63	56901.83	256.123	256.328	63	56521.46	256.412	256.61
63	57336.54	256.161	256.366	63	56956.17	256.383	256.58
63	57771.25	256.16	256.366	63	57390.88	256.45	256.648
63	58205.96	256.161	256.366	63	57825.59	256.412	256.61
63	58640.66	256.123	256.328	63	58260.3	256.383	256.58
63	60868.54	256.123	256.328	63	58695	256.42	256.618

63	61248.91	256.131	256.336	63	59129.71	256.383	256.58
63	61683.62	256.093	256.299	63	61303.25	256.383	256.58
63	62118.33	256.093	256.299	63	61737.96	256.383	256.58
63	62553.04	256.131	256.336	63	62172.67	256.45	256.648
63	63422.45	256.131	256.336	63	62607.37	256.42	256.618
63	63857.16	256.093	256.299	63	63042.08	256.383	256.58
63	64291.87	256.131	256.336	63	63476.79	256.382	256.581
63	64726.58	256.093	256.299	63	63911.5	256.412	256.61
63	65161.29	256.093	256.299	63	64346.21	256.412	256.61
63	66030.7	256.093	256.299	63	64780.92	256.412	256.61
63	66465.4	256.131	256.337	63	65215.62	256.48	256.678
63	66900.11	256.161	256.366	63	66085.03	256.45	256.648
63	67334.82	256.085	256.291	63	66519.74	256.45	256.648
63	67769.53	256.161	256.366	63	66954.45	256.412	256.61
63	68204.24	256.131	256.337	63	67389.16	256.383	256.58
63	68638.94	256.123	256.328	63	67823.87	256.42	256.618
63	69073.65	256.131	256.337	63	68258.58	256.383	256.58
63	69508.36	256.093	256.299	63	68693.28	256.383	256.58
63	69943.07	256.123	256.328	63	69127.99	256.383	256.58
63	70377.78	256.093	256.299	63	69562.7	256.42	256.618
63	70812.49	256.093	256.299	63	69997.41	256.382	256.581
63	71247.2	256.123	256.328	63	70432.12	256.383	256.58
63	71681.9	256.123	256.328	63	70866.83	256.383	256.58
63	72116.61	256.093	256.299	63	71301.53	256.42	256.618
63	72551.32	256.093	256.299	63	71736.24	256.383	256.58
63	72986.03	256.093	256.299	63	72170.95	256.42	256.618
63	72986.04	256.093	256.299	63	72605.66	256.353	256.551
63	73420.75	256.131	256.336	63	73040.37	256.42	256.618
63	73855.45	256.123	256.328	63	73475.09	256.42	256.618
63	73761.64	256.093	256.299	63	73909.79	256.383	256.58
63	74724.87	256.123	256.328	63	74344.5	256.383	256.58
63	75159.58	256.123	256.328	63	74779.21	256.458	256.656
63	75594.29	256.093	256.299	63	75213.92	256.383	256.58
63	76029	256.093	256.299	63	75648.63	256.383	256.58
63	76463.71	256.161	256.366	63	76083.34	256.42	256.618
63	76898.41	256.161	256.366	63	76518.04	256.383	256.58
63	77333.12	256.123	256.328	63	76952.75	256.383	256.58
63	77767.83	256.131	256.336	63	77387.46	256.442	256.64
63	78202.54	256.093	256.299	63	77822.17	256.383	256.58
63	78637.25	256.131	256.336	63	78256.88	256.412	256.61
63	79071.96	256.093	256.299	63	78691.59	256.412	256.61
63	79506.66	256.093	256.299	63	79126.3	256.42	256.618
63	79941.37	256.093	256.299	63	79561	256.383	256.58
63	80376.08	256.093	256.299	63	79995.71	256.45	256.648
63	80810.79	256.093	256.299	63	80430.42	256.412	256.61
63	81245.5	256.093	256.299	63	80865.13	256.412	256.61
63	81680.21	256.131	256.336	63	81299.84	256.383	256.58

63	82114.92	256.123	256.328	63	81734.55	256.412	256.61
63	82549.63	256.093	256.299	63	82169.26	256.45	256.648
63	82984.34	256.131	256.336	63	82603.97	256.412	256.61
63	83419.04	256.093	256.299	63	83038.67	256.383	256.58
63	83853.75	256.093	256.299	63	83473.38	256.383	256.58
63	84288.46	256.093	256.299	63	83908.09	256.383	256.58
63	84723.17	256.123	256.328	63	84342.8	256.382	256.581
63	85157.88	256.123	256.328	63	84777.51	256.383	256.58
63	85592.59	256.131	256.336	63	85212.22	256.383	256.58
63	86027.3	256.131	256.336	63	85646.93	256.382	256.581
64	62.007	256.093	256.299	63	86081.64	256.383	256.58
64	496.716	256.093	256.299	64	116.346	256.412	256.61
64	931.425	256.093	256.298	64	551.055	256.383	256.58
64	1366.135	256.123	256.328	64	985.764	256.383	256.58
64	1800.844	256.123	256.328	64	1420.473	256.412	256.61
64	2235.552	256.123	256.328	64	1855.183	256.383	256.58
64	2670.263	256.123	256.328	64	2289.892	256.383	256.58
64	3104.971	256.093	256.299	64	2724.601	256.383	256.58
64	3539.681	256.123	256.328	64	3159.31	256.383	256.58
64	3974.391	256.123	256.328	64	3594.022	256.412	256.61
64	4409.1	256.093	256.299	64	4028.73	256.442	256.64
64	4843.81	256.123	256.328	64	4463.439	256.442	256.64
64	5278.52	256.093	256.299	64	4898.149	256.442	256.64
64	5713.229	256.093	256.299	64	5332.858	256.382	256.581
64	6147.939	256.093	256.299	64	5767.568	256.45	256.648
64	6582.648	256.123	256.328	64	6202.277	256.412	256.61
64	7017.358	256.123	256.328	64	6636.987	256.412	256.61
64	7452.068	256.093	256.299	64	7071.697	256.412	256.61
64	7886.778	256.123	256.328	64	7506.407	256.412	256.61
64	8321.487	256.093	256.299	64	7941.116	256.383	256.58
64	8756.197	256.123	256.328	64	8375.826	256.383	256.58
64	9190.907	256.115	256.32	64	8810.536	256.383	256.58
64	9625.617	256.152	256.358	64	9245.246	256.42	256.618
64	10060.33	256.123	256.328	64	9679.956	256.412	256.61
64	10495.04	256.085	256.291	64	10114.67	256.383	256.58
64	10929.75	256.123	256.328	64	10549.38	256.42	256.618
64	11364.46	256.085	256.291	64	10984.09	256.383	256.58
64	11799.17	256.123	256.328	64	11418.8	256.404	256.602
64	12233.88	256.123	256.328	64	11853.51	256.442	256.64
64	12668.59	256.123	256.328	64	12288.22	256.412	256.61
64	13538.01	256.123	256.328	64	12722.93	256.412	256.61
64	13538.01	256.093	256.299	64	13157.64	256.383	256.58
64	13972.72	256.123	256.328	64	13157.64	256.375	256.572
64	14407.43	256.123	256.328	64	13592.35	256.42	256.618
64	14842.14	256.093	256.299	64	14027.06	256.412	256.61
64	15276.85	256.093	256.299	64	14461.77	256.383	256.58
64	15711.56	256.161	256.366	64	14896.48	256.421	256.618

64	16146.27	256.123	256.328	64	15331.19	256.412	256.61
64	16580.98	256.093	256.299	64	15765.9	256.375	256.572
64	17015.69	256.093	256.299	64	16200.61	256.412	256.61
64	17450.4	256.152	256.358	64	16635.32	256.412	256.61
64	17885.11	256.093	256.299	64	17070.03	256.412	256.61
64	18319.82	256.093	256.299	64	17504.74	256.45	256.648
64	18754.53	256.093	256.299	64	17939.44	256.412	256.61
64	19189.24	256.085	256.291	64	18374.15	256.412	256.61
64	19623.95	256.123	256.328	64	18808.86	256.45	256.648
64	20058.66	256.161	256.366	64	19243.57	256.375	256.572
64	20493.37	256.123	256.328	64	19678.28	256.412	256.61
64	20928.08	256.123	256.328	64	20112.99	256.412	256.61
64	21362.79	256.123	256.328	64	20547.7	256.412	256.61
64	21797.5	256.123	256.328	64	20982.41	256.383	256.58
64	22232.21	256.093	256.299	64	21417.13	256.42	256.618
64	22666.92	256.152	256.358	64	21851.84	256.383	256.58
64	23101.63	256.093	256.299	64	22286.54	256.412	256.61
64	23536.34	256.093	256.299	64	22721.26	256.383	256.58
64	23971.05	256.123	256.328	64	23155.97	256.383	256.58
64	24405.76	256.093	256.299	64	23590.68	256.412	256.61
64	24840.47	256.123	256.328	64	24025.39	256.383	256.58
64	25275.18	256.093	256.299	64	24460.1	256.442	256.64
64	25709.89	256.123	256.328	64	24894.81	256.412	256.61
64	26144.6	256.123	256.328	64	25329.52	256.412	256.61
64	26579.31	256.123	256.328	64	25764.23	256.383	256.58
64	27014.02	256.123	256.328	64	26198.94	256.412	256.61
64	27448.73	256.152	256.358	64	26633.65	256.383	256.58
64	27883.44	256.093	256.299	64	27068.36	256.42	256.618
64	28318.15	256.093	256.299	64	27503.07	256.382	256.581
64	28752.86	256.093	256.299	64	27937.78	256.383	256.58
64	29187.57	256.093	256.299	64	28372.49	256.412	256.61
64	29622.28	256.093	256.299	64	28807.2	256.382	256.581
64	30056.99	256.093	256.299	64	29241.91	256.412	256.61
64	30491.7	256.131	256.336	64	29676.62	256.375	256.572
64	30926.41	256.123	256.328	64	30111.33	256.412	256.61
64	31361.12	256.123	256.328	64	30546.04	256.383	256.58
64	31795.83	256.093	256.299	64	30980.75	256.382	256.581
64	32230.54	256.093	256.299	64	31415.46	256.412	256.61
64	32665.26	256.152	256.358	64	31850.17	256.375	256.572
64	33099.97	256.123	256.328	64	32284.88	256.412	256.61
64	33534.68	256.153	256.358	64	32719.59	256.412	256.61
64	37012.35	256.161	256.366	64	33154.3	256.42	256.618
64	37446.46	256.123	256.328	64	33589.01	256.345	256.543
64	37881.77	256.123	256.328	64	37501.4	256.412	256.61
64	38316.48	256.153	256.358	64	37936.11	256.383	256.58
64	38751.19	256.123	256.328	64	38370.82	256.42	256.618
64	39185.9	256.123	256.328	64	38805.53	256.442	256.64

64	39620.61	256.093	256.299	64	39240.24	256.42	256.618
64	40055.32	256.153	256.358	64	39674.95	256.404	256.602
64	40490.03	256.153	256.358	64	40109.66	256.383	256.58
64	40924.74	256.093	256.299	64	40544.37	256.412	256.61
64	41359.45	256.123	256.328	64	40979.08	256.442	256.64
64	41794.16	256.153	256.358	64	41848.5	256.374	256.572
64	42228.87	256.115	256.32	64	42283.21	256.412	256.61
64	42663.58	256.123	256.328	64	42717.92	256.412	256.61
64	43098.29	256.123	256.328	64	43152.63	256.442	256.64
64	43533	256.123	256.328	64	43587.34	256.412	256.61
64	43967.71	256.123	256.328	64	44022.05	256.412	256.61
64	44837.13	256.093	256.299	64	44456.76	256.375	256.572
64	45271.84	256.152	256.358	64	44891.47	256.412	256.61
64	45706.56	256.093	256.299	64	45326.18	256.412	256.61
64	46141.27	256.093	256.299	64	45760.9	256.412	256.61
64	46575.98	256.123	256.328	64	46195.61	256.442	256.64
64	47010.69	256.152	256.358	64	46630.32	256.412	256.61
64	47445.4	256.123	256.328	64	47065.03	256.412	256.61
64	47880.11	256.085	256.291	64	47499.74	256.45	256.648
64	48314.82	256.085	256.291	64	47934.45	256.442	256.64
64	48749.53	256.085	256.291	64	48369.16	256.442	256.64
64	49184.24	256.085	256.291	64	48803.87	256.412	256.61
64	49618.95	256.123	256.328	64	49238.58	256.442	256.64
64	50053.66	256.123	256.328	64	49673.29	256.442	256.64
64	50488.37	256.123	256.328	64	50108	256.412	256.61
64	50923.08	256.131	256.336	64	50542.7	256.412	256.61
64	51357.79	256.056	256.261	64	50977.41	256.45	256.648
64	51792.5	256.093	256.299	64	51412.12	256.412	256.61
64	52227.2	256.123	256.328	64	51846.83	256.412	256.61
64	52661.91	256.093	256.299	64	52281.54	256.382	256.581
64	53096.62	256.115	256.32	64	52716.25	256.383	256.58
64	53531.33	256.123	256.328	64	53150.96	256.412	256.61
64	53966.04	256.123	256.328	64	53585.67	256.375	256.572
64	54400.75	256.085	256.29	64	54020.38	256.442	256.64
64	54835.46	256.153	256.358	64	54455.09	256.412	256.61
64	55270.17	256.153	256.358	64	54889.8	256.383	256.58
64	55704.88	256.153	256.358	64	55324.51	256.412	256.61
64	57443.72	256.153	256.358	64	55759.22	256.442	256.64
64	58313.14	256.123	256.328	64	57063.35	256.412	256.61
64	58747.85	256.152	256.358	64	57498.06	256.412	256.61
64	59182.56	256.093	256.299	64	57932.77	256.442	256.64
64	60051.98	256.085	256.291	64	58367.48	256.412	256.61
64	60486.69	256.123	256.328	64	58802.19	256.412	256.61
64	60921.4	256.123	256.328	64	59236.9	256.383	256.58
64	61790.82	256.085	256.291	64	59671.61	256.404	256.602
64	62225.53	256.093	256.299	64	60541.03	256.442	256.64
64	62660.24	256.123	256.328	64	60975.74	256.442	256.64

64	63094.95	256.093	256.299	64	61410.45	256.412	256.61
64	63529.66	256.123	256.328	64	61845.16	256.412	256.61
64	63964.37	256.123	256.328	64	62279.87	256.412	256.61
64	64399.08	256.032	256.419	64	62714.58	256.412	256.61
64	64833.78	256.123	256.328	64	63149.29	256.412	256.61
64	65268.49	256.123	256.328	64	63584	256.412	256.61
64	65703.2	256.123	256.328	64	64018.7	256.412	256.61
64	66137.91	256.123	256.328	64	64453.41	256.45	256.648
64	66572.62	256.123	256.328	64	64888.12	256.374	256.572
64	67007.33	256.115	256.32	64	65322.83	256.412	256.61
64	67442.04	256.123	256.328	64	65757.54	256.374	256.573
64	67876.75	256.131	256.336	64	66192.25	256.412	256.61
64	68311.46	256.123	256.328	64	66626.96	256.412	256.61
64	68746.17	256.152	256.358	64	67061.67	256.45	256.648
64	69180.88	256.161	256.366	64	67496.38	256.412	256.61
64	69615.59	256.123	256.328	64	67931.09	256.412	256.61
64	70050.3	256.123	256.328	64	68365.8	256.412	256.61
64	70485.01	256.153	256.358	64	68800.51	256.412	256.61
64	70919.72	256.093	256.299	64	69235.22	256.404	256.602
64	70919.73	256.123	256.328	64	69669.93	256.412	256.61
64	71354.44	256.085	256.291	64	70104.64	256.382	256.581
64	71789.15	256.093	256.299	64	70539.35	256.442	256.64
64	72223.86	256.123	256.328	64	70974.06	256.442	256.64
64	72658.57	256.153	256.358	64	71408.78	256.412	256.61
64	73093.28	256.093	256.299	64	71843.49	256.412	256.61
64	73527.99	256.123	256.328	64	72278.2	256.412	256.61
64	73962.7	256.153	256.358	64	72712.91	256.442	256.64
64	74397.41	256.085	256.291	64	73147.62	256.412	256.61
64	74832.11	256.085	256.29	64	73582.33	256.383	256.58
64	75266.82	256.161	256.366	64	74017.04	256.412	256.61
64	75701.53	256.085	256.291	64	74451.74	256.412	256.61
64	76136.24	256.056	256.261	64	74886.45	256.382	256.581
64	76570.95	256.153	256.358	64	75321.16	256.412	256.61
64	77005.66	256.115	256.32	64	75755.87	256.382	256.581
64	77440.37	256.153	256.358	64	76190.58	256.382	256.581
64	77875.08	256.115	256.32	64	76625.29	256.382	256.581
64	78309.78	256.153	256.358	64	77060	256.42	256.618
64	78744.49	256.093	256.299	64	77494.71	256.382	256.581
64	79179.2	256.153	256.358	64	77929.42	256.383	256.58
64	79613.91	256.123	256.328	64	78364.12	256.412	256.61
64	80048.62	256.123	256.328	64	78798.83	256.383	256.58
64	80483.33	256.093	256.299	64	79233.54	256.412	256.61
64	80918.04	256.153	256.358	64	79668.25	256.382	256.581
64	81352.75	256.131	256.336	64	80102.96	256.375	256.572
64	81787.46	256.093	256.299	64	80537.67	256.412	256.61
64	82222.16	256.093	256.299	64	80972.38	256.345	256.543
64	82656.87	256.152	256.358	64	81407.09	256.412	256.61

64	83091.58	256.123	256.328	64	81841.79	256.382	256.581
64	83526.29	256.123	256.328	64	82276.5	256.383	256.58
64	83961	256.093	256.299	64	82711.21	256.42	256.618
64	84395.71	256.093	256.299	64	83145.92	256.383	256.58
64	84830.42	256.152	256.358	64	83580.63	256.412	256.61
64	85265.13	256.152	256.358	64	84015.34	256.383	256.58
64	85699.84	256.19	256.396	64	84450.05	256.412	256.61
64	86134.54	256.123	256.328	64	84884.76	256.412	256.61
65	169.253	256.153	256.358	64	85319.47	256.382	256.581
65	603.962	256.123	256.328	64	85754.17	256.442	256.64
65	1038.671	256.123	256.328	64	86188.88	256.412	256.61
65	1473.38	256.153	256.358	65	223.591	256.42	256.618
65	1908.089	256.123	256.328	65	658.301	256.412	256.61
65	2342.798	256.123	256.328	65	1093.01	256.382	256.581
65	2777.507	256.115	256.32	65	1527.718	256.412	256.61
65	3212.216	256.152	256.358	65	1962.427	256.412	256.61
65	3646.924	256.123	256.328	65	2397.136	256.412	256.61
65	4081.634	256.123	256.328	65	2831.845	256.412	256.61
65	4516.343	256.123	256.328	65	3266.556	256.383	256.58
65	4951.052	256.153	256.358	65	3701.263	256.382	256.581
65	5385.761	256.123	256.328	65	4135.972	256.382	256.581
65	5820.47	256.152	256.358	65	4570.682	256.382	256.581
65	6255.179	256.085	256.291	65	5005.391	256.382	256.581
65	6689.889	256.123	256.328	65	5440.1	256.412	256.61
65	7124.598	256.093	256.299	65	5874.809	256.383	256.58
65	7559.307	256.153	256.358	65	6309.518	256.412	256.61
65	7994.016	256.123	256.328	65	6744.227	256.412	256.61
65	8428.725	256.153	256.358	65	7178.936	256.412	256.61
65	8863.434	256.123	256.328	65	7613.645	256.404	256.602
65	9298.144	256.123	256.328	65	8048.355	256.404	256.602
65	9732.853	256.123	256.328	65	8483.064	256.404	256.602
65	10167.56	256.123	256.328	65	8917.773	256.382	256.581
65	10602.27	256.123	256.328	65	9352.482	256.412	256.61
65	11036.98	256.123	256.328	65	9787.191	256.366	256.564
65	11471.69	256.153	256.358	65	10221.9	256.374	256.572
65	11906.4	256.152	256.358	65	10656.61	256.442	256.64
65	12341.11	256.123	256.328	65	11091.32	256.404	256.602
65	12775.82	256.152	256.358	65	11526.03	256.374	256.572
65	21470.01	256.085	256.291	65	11960.74	256.374	256.572
65	21904.72	256.085	256.291	65	12395.45	256.374	256.572
65	22339.43	256.123	256.328	65	12830.16	256.404	256.602
65	22774.13	256.153	256.358	65	21089.64	256.404	256.602
65	23208.84	256.115	256.32	65	21524.34	256.442	256.64
65	23643.55	256.115	256.32	65	21959.05	256.442	256.64
65	24078.26	256.115	256.32	65	22393.76	256.442	256.64
65	24512.97	256.153	256.358	65	22828.47	256.412	256.61
65	24947.68	256.115	256.32	65	23263.18	256.412	256.61

65	25382.39	256.115	256.32	65	23697.89	256.375	256.572
65	25817.1	256.153	256.358	65	24132.6	256.412	256.61
65	26251.81	256.123	256.328	65	24567.31	256.412	256.61
65	26686.52	256.123	256.328	65	25002.02	256.442	256.64
65	27121.23	256.152	256.358	65	25436.73	256.442	256.64
65	27555.94	256.115	256.32	65	25871.44	256.442	256.64
65	27990.65	256.152	256.358	65	26306.15	256.412	256.61
65	28425.36	256.085	256.291	65	26740.86	256.442	256.64
65	27555.93	256.153	256.358	65	27175.57	256.412	256.61
65	27990.64	256.115	256.32	65	27610.28	256.374	256.572
65	28425.35	256.152	256.358	65	28044.99	256.412	256.61
65	28860.06	256.085	256.291	65	27175.56	256.412	256.61
65	29294.77	256.153	256.358	65	27610.27	256.374	256.572
65	29729.48	256.085	256.291	65	28044.98	256.412	256.61
65	30164.19	256.085	256.291	65	28479.69	256.442	256.64
65	30598.9	256.085	256.291	65	28914.4	256.442	256.64
65	31033.61	256.123	256.328	65	29349.11	256.404	256.602
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65	31903.02	256.123	256.328	65	30218.53	256.442	256.64
65	32337.73	256.115	256.32	65	30653.23	256.442	256.64
65	32772.44	256.19	256.396	65	31087.94	256.412	256.61
65	33207.15	256.115	256.32	65	31522.65	256.374	256.572
65	36250.11	256.115	256.32	65	31957.36	256.404	256.602
65	36684.82	256.115	256.32	65	32392.07	256.442	256.64
65	37119.53	256.153	256.358	65	32826.78	256.375	256.572
65	37554.24	256.115	256.32	65	33261.49	256.412	256.61
65	37988.95	256.085	256.291	65	36304.45	256.412	256.61
65	38423.66	256.115	256.32	65	36739.16	256.374	256.573
65	38858.36	256.085	256.291	65	37173.87	256.442	256.64
65	39293.07	256.123	256.328	65	37608.58	256.412	256.61
65	39727.78	256.153	256.358	65	38043.29	256.412	256.61
65	40162.49	256.123	256.328	65	38912.7	256.404	256.602
65	40597.2	256.153	256.358	65	39347.41	256.404	256.602
65	41031.91	256.123	256.328	65	39782.12	256.366	256.564
65	40597.2	256.153	256.358	65	40216.83	256.412	256.61
65	41031.91	256.123	256.328	65	40651.54	256.45	256.648
65	41466.62	256.123	256.328	65	41086.24	256.412	256.61
65	41901.33	256.153	256.358	65	40651.54	256.45	256.648
65	42336.04	256.153	256.358	65	41086.25	256.412	256.61
65	42770.74	256.123	256.328	65	41520.96	256.45	256.648
65	43205.45	256.115	256.32	65	41955.67	256.404	256.602
65	43640.16	256.153	256.358	65	42390.37	256.412	256.61
65	44074.87	256.153	256.358	65	42825.08	256.382	256.581
65	44509.58	256.123	256.328	65	43259.79	256.412	256.61
65	44944.29	256.115	256.32	65	43694.5	256.412	256.61
65	45378.99	256.077	256.283	65	44129.21	256.382	256.581
65	45813.7	256.085	256.291	65	44563.92	256.382	256.581

65	46248.41	256.085	256.29	65	44998.62	256.442	256.64
65	46683.12	256.115	256.32	65	45433.33	256.442	256.64
65	47552.55	256.115	256.32	65	45868.04	256.442	256.64
65	47987.26	256.123	256.328	65	46302.75	256.404	256.602
65	48421.97	256.085	256.291	65	46737.46	256.404	256.602
65	48856.67	256.123	256.328	65	48041.6	256.404	256.602
65	51030.21	256.152	256.358	65	48476.3	256.404	256.602
65	51464.92	256.152	256.358	65	48911.01	256.412	256.61
65	51899.63	256.153	256.358	65	50215.14	256.412	256.61
65	51899.62	256.115	256.32	65	51084.55	256.404	256.602
65	52334.33	256.115	256.32	65	51519.26	256.412	256.61
65	52769.04	256.115	256.32	65	51953.96	256.442	256.64
65	53203.75	256.085	256.291	65	52388.67	256.442	256.64
65	53638.45	256.115	256.32	65	52823.38	256.442	256.64
65	54507.87	256.123	256.328	65	53258.08	256.404	256.602
65	54942.58	256.115	256.32	65	53692.79	256.442	256.64
65	57224.8	256.115	256.32	65	54127.5	256.434	256.632
65	57659.51	256.123	256.328	65	54562.21	256.404	256.602
65	58094.22	256.153	256.358	65	54996.92	256.404	256.602
65	58963.64	256.123	256.328	65	57279.14	256.442	256.64
65	59398.34	256.123	256.328	65	58148.56	256.434	256.632
65	59833.05	256.152	256.358	65	58583.26	256.442	256.64
65	60267.76	256.093	256.299	65	59017.97	256.442	256.64
65	60702.47	256.123	256.328	65	59452.68	256.374	256.573
65	61571.89	256.153	256.358	65	59887.39	256.404	256.602
65	62006.6	256.123	256.328	65	60322.1	256.374	256.573
65	62441.31	256.123	256.328	65	60756.81	256.404	256.602
65	62876.02	256.123	256.328	65	61191.52	256.374	256.572
65	63310.72	256.123	256.328	65	61626.23	256.374	256.573
65	63745.43	256.093	256.299	65	62060.94	256.374	256.573
65	64180.14	256.085	256.291	65	62495.64	256.412	256.61
65	64614.85	256.123	256.328	65	62930.35	256.404	256.602
65	65049.56	256.152	256.358	65	63365.06	256.412	256.61
65	65484.27	256.123	256.328	65	63799.77	256.442	256.64
65	66353.69	256.153	256.358	65	64234.48	256.442	256.64
65	66788.4	256.115	256.32	65	64669.19	256.442	256.64
65	67223.11	256.115	256.32	65	65103.9	256.412	256.61
65	67657.81	256.123	256.328	65	65538.61	256.442	256.64
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65	68527.23	256.123	256.328	65	66408.02	256.442	256.64
65	68961.94	256.085	256.291	65	66842.73	256.442	256.64
65	69396.65	256.085	256.291	65	67277.44	256.382	256.581
65	69831.36	256.153	256.358	65	67712.15	256.442	256.64
65	70266.07	256.153	256.358	65	68146.86	256.442	256.64
65	70700.78	256.153	256.358	65	68581.57	256.442	256.64
65	71135.49	256.153	256.358	65	69016.28	256.442	256.64
65	71570.2	256.123	256.328	65	69450.99	256.366	256.564

65	72004.91	256.123	256.328	65	69885.7	256.404	256.602
65	72439.61	256.123	256.328	65	70320.41	256.404	256.602
65	72874.32	256.153	256.358	65	70755.12	256.412	256.61
65	73309.03	256.123	256.328	65	71189.83	256.412	256.61
65	73743.74	256.153	256.358	65	71624.54	256.412	256.61
65	74178.45	256.153	256.358	65	72059.24	256.442	256.64
65	74613.16	256.077	256.283	65	72493.95	256.412	256.61
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65	75482.58	256.161	256.366	65	73363.37	256.382	256.581
65	75917.29	256.085	256.291	65	73798.08	256.442	256.64
65	76352	256.115	256.32	65	74232.79	256.382	256.581
65	76786.71	256.085	256.291	65	74667.5	256.412	256.61
65	77221.42	256.152	256.358	65	75102.21	256.382	256.581
65	77656.13	256.123	256.328	65	75536.92	256.442	256.64
65	78090.83	256.152	256.358	65	75971.63	256.442	256.64
65	78525.54	256.152	256.358	65	76406.34	256.412	256.61
65	78960.25	256.085	256.291	65	76841.05	256.404	256.602
65	79394.95	256.153	256.358	65	77275.76	256.412	256.61
65	79829.66	256.123	256.328	65	77710.46	256.412	256.61
65	80264.37	256.123	256.328	65	78145.17	256.412	256.61
65	80699.08	256.123	256.328	65	78579.88	256.404	256.602
65	81133.79	256.093	256.299	65	79014.58	256.412	256.611
65	81568.49	256.153	256.358	65	79449.29	256.412	256.61
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65	82437.91	256.161	256.366	65	80318.71	256.412	256.61
65	82872.62	256.093	256.299	65	80753.42	256.442	256.64
65	83307.33	256.131	256.336	65	81188.13	256.442	256.64
65	83742.04	256.101	256.307	65	81622.83	256.412	256.61
65	84176.74	256.131	256.336	65	82057.54	256.412	256.61
65	84611.45	256.131	256.336	65	82492.25	256.382	256.581
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65	85915.58	256.072	256.277	65	83796.37	256.412	256.61
65	86350.29	256.109	256.315	65	84231.08	256.412	256.61
66	384.994	256.109	256.315	65	84665.79	256.45	256.648
66	819.702	256.109	256.315	65	85100.5	256.382	256.581
66	1254.41	256.109	256.315	65	85535.21	256.42	256.618
66	1689.119	256.109	256.315	65	85969.92	256.353	256.551
66	2123.827	256.08	256.285	66	4.624	256.458	256.656
66	2558.536	256.117	256.323	66	439.332	256.428	256.627
66	2993.244	256.109	256.315	66	874.041	256.428	256.627
66	3427.951	256.117	256.323	66	1308.749	256.399	256.597
66	3862.66	256.125	256.331	66	1743.457	256.428	256.627
66	4297.369	256.125	256.331	66	2178.166	256.428	256.627
66	4732.077	256.163	256.369	66	2612.874	256.399	256.597
66	5166.786	256.066	256.271	66	3047.583	256.399	256.597
66	5601.494	256.133	256.339	66	3482.29	256.436	256.635

66	6036.203	256.104	256.309	66	3916.999	256.399	256.597
66	6470.912	256.104	256.309	66	4351.707	256.377	256.575
66	6905.621	256.141	256.347	66	4786.416	256.407	256.605
66	7340.329	256.142	256.347	66	5221.124	256.415	256.613
66	7775.038	256.12	256.325	66	5655.833	256.415	256.613
66	8209.746	256.082	256.287	66	6090.542	256.415	256.613
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66	9513.872	256.12	256.325	66	7394.668	256.415	256.613
66	9948.581	256.12	256.325	66	7829.376	256.423	256.621
66	10383.29	256.12	256.325	66	8264.085	256.364	256.562
66	10818	256.157	256.363	66	8698.794	256.401	256.599
66	11252.71	256.09	256.295	66	9133.502	256.401	256.599
66	11687.42	256.166	256.371	66	9568.211	256.371	256.57
66	12122.13	256.098	256.304	66	10002.92	256.372	256.57
66	16034.51	256.114	256.32	66	10437.63	256.372	256.57
66	16469.21	256.114	256.32	66	10872.34	256.409	256.608
66	16903.92	256.114	256.32	66	11307.05	256.409	256.607
66	17338.63	256.084	256.29	66	11741.75	256.447	256.645
66	17773.34	256.122	256.328	66	12176.46	256.409	256.607
66	18208.05	256.092	256.298	66	15654.13	256.371	256.57
66	18642.76	256.122	256.328	66	16088.84	256.396	256.594
66	19077.47	256.085	256.29	66	16523.55	256.396	256.594
66	19512.18	256.122	256.328	66	16958.26	256.396	256.594
66	19946.89	256.122	256.328	66	17392.97	256.434	256.632
66	20381.6	256.092	256.298	66	17827.68	256.472	256.67
66	20816.3	256.13	256.336	66	18262.39	256.442	256.64
66	21251.01	256.13	256.336	66	18697.1	256.412	256.61
66	21685.72	256.13	256.336	66	19131.81	256.404	256.602
66	22120.43	256.13	256.336	66	19566.52	256.404	256.602
66	22555.14	256.071	256.276	66	20001.22	256.382	256.58
66	22989.85	256.101	256.306	66	20435.93	256.42	256.618
66	23424.56	256.101	256.306	66	20870.64	256.42	256.618
66	23859.27	256.071	256.276	66	21305.35	256.42	256.618
66	24293.98	256.138	256.344	66	21740.06	256.42	256.618
66	24728.69	256.071	256.276	66	22174.77	256.42	256.618
66	25163.4	256.071	256.276	66	22609.48	256.42	256.618
66	25598.11	256.138	256.344	66	23044.19	256.42	256.618
66	26032.81	256.138	256.344	66	23478.9	256.42	256.618
66	26467.52	256.101	256.306	66	23913.61	256.39	256.589
66	26902.23	256.109	256.314	66	24348.32	256.39	256.589
66	27336.94	256.147	256.352	66	24783.03	256.39	256.589
66	27771.65	256.109	256.314	66	25217.73	256.39	256.589
66	28206.36	256.109	256.314	66	25652.44	256.42	256.618
66	28641.07	256.109	256.314	66	26087.15	256.42	256.618
66	29075.78	256.109	256.314	66	26521.86	256.361	256.559
66	29510.49	256.079	256.284	66	26956.57	256.361	256.559

66	29945.2	256.109	256.314	66	27391.28	256.398	256.597
66	30379.91	256.071	256.276	66	27825.99	256.398	256.597
66	30814.62	256.146	256.352	66	28260.7	256.361	256.559
66	31249.32	256.147	256.352	66	28695.41	256.428	256.626
66	31684.03	256.146	256.352	66	29130.12	256.428	256.626
66	32118.74	256.146	256.352	66	29564.83	256.39	256.589
66	32553.45	256.146	256.352	66	29999.54	256.398	256.597
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66	33422.86	256.079	256.284	66	30868.96	256.436	256.635
66	33857.57	256.109	256.314	66	31303.66	256.436	256.635
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66	34726.99	256.087	256.292	66	32173.07	256.369	256.567
66	35161.7	256.146	256.352	66	32607.78	256.436	256.635
66	35596.41	256.087	256.293	66	33042.49	256.436	256.635
66	36465.83	256.087	256.293	66	33477.2	256.436	256.635
66	36900.54	256.117	256.322	66	33911.91	256.436	256.635
66	37335.24	256.117	256.322	66	34346.62	256.436	256.635
66	37769.95	256.103	256.309	66	34781.33	256.407	256.605
66	38204.66	256.114	256.319	66	35216.04	256.436	256.635
66	38639.37	256.103	256.308	66	35650.75	256.369	256.567
66	39074.08	256.091	256.297	66	36085.46	256.369	256.567
66	39508.79	256.124	256.329	66	36520.17	256.369	256.567
66	39943.49	256.118	256.323	66	36954.87	256.398	256.597
66	40378.2	256.088	256.293	66	37389.58	256.377	256.575
66	40812.91	256.104	256.31	66	37824.29	256.355	256.553
66	41247.62	256.112	256.318	66	38259	256.425	256.624
66	41682.33	256.075	256.28	66	38693.71	256.414	256.613
66	42117.04	256.112	256.318	66	39128.42	256.417	256.615
66	42551.74	256.112	256.318	66	39563.12	256.412	256.61
66	42986.45	256.112	256.318	66	39997.83	256.376	256.575
66	43421.16	256.074	256.28	66	40432.54	256.423	256.621
66	43855.87	256.112	256.318	66	40867.25	256.401	256.599
66	44290.58	256.112	256.318	66	41301.96	256.439	256.637
66	44725.29	256.112	256.318	66	41736.67	256.401	256.599
66	45160	256.112	256.318	66	42171.37	256.371	256.569
66	45594.71	256.112	256.318	66	42606.08	256.409	256.607
66	46029.42	256.074	256.28	66	43040.79	256.409	256.607
66	46464.13	256.112	256.318	66	43475.5	256.341	256.539
66	46898.84	256.082	256.288	66	43910.21	256.379	256.577
66	47333.54	256.112	256.318	66	44344.92	256.379	256.577
66	47768.25	256.112	256.318	66	44779.63	256.379	256.577
66	48202.96	256.083	256.288	66	45214.34	256.341	256.539
66	48637.67	256.112	256.318	66	45649.05	256.417	256.615
66	49072.38	256.142	256.348	66	46083.75	256.417	256.615
66	49507.1	256.112	256.318	66	46518.46	256.447	256.645
66	49941.81	256.112	256.318	66	46953.17	256.417	256.615
66	50376.52	256.083	256.288	66	47387.88	256.387	256.586

66	50811.23	256.112	256.318	66	47822.59	256.417	256.615
66	51245.94	256.121	256.326	66	48257.3	256.387	256.586
66	51680.65	256.112	256.318	66	48692.01	256.387	256.586
66	52115.36	256.112	256.318	66	49126.72	256.387	256.586
66	52550.07	256.15	256.356	66	49561.43	256.417	256.615
66	52984.78	256.121	256.326	66	49996.14	256.455	256.654
66	53419.5	256.112	256.318	66	50430.86	256.379	256.577
66	53854.21	256.112	256.318	66	50865.57	256.387	256.585
66	54288.92	256.121	256.326	66	51734.99	256.379	256.577
66	54723.63	256.083	256.288	66	52169.7	256.387	256.585
66	55158.34	256.083	256.288	66	52604.41	256.387	256.585
66	55593.06	256.112	256.318	66	53039.12	256.387	256.585
66	56027.77	256.083	256.288	66	53473.83	256.387	256.585
66	56462.48	256.112	256.318	66	53908.55	256.387	256.585
66	56897.19	256.083	256.288	66	54343.26	256.417	256.615
66	57331.91	256.082	256.288	66	54777.97	256.387	256.585
66	57766.62	256.112	256.318	66	55212.68	256.387	256.585
66	58201.33	256.112	256.318	66	55647.39	256.387	256.586
66	58636.04	256.15	256.356	66	56082.11	256.387	256.585
66	59070.76	256.083	256.288	66	56516.82	256.387	256.585
66	59505.47	256.082	256.288	66	56951.53	256.417	256.615
66	59940.18	256.12	256.326	66	57386.25	256.433	256.631
66	60374.9	256.12	256.326	66	57820.96	256.395	256.593
66	60809.62	256.053	256.258	66	58255.67	256.357	256.555
66	61244.33	256.082	256.288	66	58690.38	256.387	256.586
66	61679.05	256.083	256.288	66	59125.1	256.463	256.662
66	62113.76	256.12	256.326	66	59559.81	256.395	256.593
66	62548.47	256.121	256.326	66	59994.52	256.357	256.555
66	62983.19	256.082	256.288	66	60429.24	256.433	256.632
66	63417.9	256.082	256.288	66	60863.96	256.433	256.632
66	63852.61	256.082	256.288	66	61298.67	256.433	256.632
66	64287.33	256.12	256.326	66	61733.39	256.404	256.602
66	64722.04	256.091	256.296	66	62168.1	256.366	256.563
66	65156.75	256.053	256.258	66	62602.81	256.403	256.602
66	65591.47	256.12	256.326	66	63037.53	256.395	256.594
66	66026.18	256.121	256.326	66	63472.24	256.425	256.623
66	66460.9	256.121	256.326	66	63906.95	256.425	256.624
66	66895.61	256.091	256.296	66	64341.67	256.365	256.564
66	67330.32	256.112	256.318	66	64776.38	256.403	256.602
66	67765.04	256.091	256.296	66	65211.09	256.357	256.555
66	68199.75	256.053	256.258	66	65645.81	256.403	256.602
66	68634.46	256.082	256.288	66	66080.52	256.403	256.602
66	69069.18	256.091	256.296	66	66515.23	256.403	256.602
66	69503.89	256.121	256.326	66	66949.95	256.403	256.602
66	69938.6	256.129	256.334	66	67384.66	256.395	256.594
66	70373.32	256.053	256.258	66	67819.38	256.403	256.602
66	70808.03	256.082	256.288	66	68254.09	256.395	256.594

66	70808.04	256.091	256.296	66	68688.8	256.433	256.632
66	71242.06	256.083	256.288	66	69123.52	256.403	256.602
66	71677.47	256.091	256.296	66	69558.23	256.433	256.632
66	72112.18	256.12	256.326	66	69992.94	256.395	256.593
66	72546.9	256.091	256.296	66	70427.66	256.441	256.64
66	72981.61	256.053	256.258	66	70862.37	256.403	256.602
66	73416.33	256.091	256.296	66	71297.09	256.403	256.602
66	73851.04	256.082	256.288	66	71731.81	256.403	256.602
66	74285.76	256.053	256.258	66	72166.52	256.433	256.632
66	74720.48	256.083	256.288	66	72601.24	256.395	256.594
66	75155.19	256.091	256.296	66	73035.95	256.395	256.594
66	75589.91	256.091	256.296	66	73470.67	256.433	256.632
66	76024.62	256.091	256.296	66	73905.38	256.395	256.594
66	76459.33	256.091	256.296	66	74340.1	256.403	256.602
66	76894.05	256.128	256.334	66	74774.82	256.365	256.564
66	77328.76	256.053	256.258	66	75209.53	256.433	256.632
66	77763.48	256.053	256.258	66	75644.25	256.433	256.632
66	78198.19	256.129	256.334	66	76078.96	256.404	256.602
66	78632.9	256.091	256.296	66	76513.67	256.365	256.563
66	79067.62	256.091	256.296	66	76948.39	256.404	256.602
66	79502.33	256.091	256.296	66	77383.1	256.433	256.632
66	79937.05	256.053	256.258	66	77817.82	256.395	256.594
66	80371.76	256.053	256.258	66	78252.53	256.433	256.632
66	80806.47	256.128	256.334	66	78687.24	256.403	256.602
66	81241.19	256.129	256.334	66	79121.96	256.433	256.632
66	81675.9	256.053	256.258	66	79556.67	256.433	256.632
66	82110.61	256.053	256.258	66	79991.38	256.403	256.602
66	82545.33	256.128	256.334	66	80426.1	256.403	256.602
66	82980.04	256.137	256.342	66	80860.81	256.433	256.632
66	83414.76	256.053	256.258	66	81295.53	256.433	256.631
66	83849.47	256.129	256.334	66	81730.24	256.403	256.602
66	84284.19	256.053	256.258	66	82164.95	256.365	256.564
66	84718.9	256.053	256.258	66	82599.67	256.373	256.572
66	85153.61	256.091	256.296	66	83034.38	256.373	256.572
66	85588.33	256.129	256.334	66	83469.1	256.373	256.572
66	86023.04	256.091	256.296	66	83903.81	256.433	256.632
67	57.755	256.053	256.258	66	84338.52	256.395	256.594
67	492.47	256.091	256.296	66	84773.24	256.433	256.632
67	927.185	256.053	256.258	66	85207.95	256.403	256.602
67	1361.899	256.128	256.334	66	85642.67	256.404	256.602
67	1796.613	256.091	256.296	66	86077.38	256.404	256.602
67	2231.328	256.053	256.258	67	112.095	256.433	256.632
67	2666.042	256.091	256.296	67	546.81	256.403	256.602
67	3100.757	256.091	256.296	67	981.524	256.365	256.564
67	3535.472	256.091	256.296	67	1416.238	256.403	256.602
67	3970.186	256.129	256.334	67	1850.953	256.404	256.602
67	4404.9	256.091	256.296	67	2285.667	256.374	256.572

67	4839.615	256.091	256.296	67	2720.381	256.433	256.632
67	5274.329	256.091	256.296	67	3155.095	256.403	256.602
67	5709.044	256.129	256.334	67	3589.81	256.404	256.602
67	6143.758	256.128	256.334	67	4024.525	256.403	256.602
67	6578.473	256.091	256.296	67	4459.239	256.403	256.602
67	7013.188	256.091	256.296	67	4893.954	256.403	256.602
67	7447.902	256.129	256.334	67	5328.669	256.403	256.602
67	7882.617	256.091	256.296	67	5763.383	256.403	256.602
67	8317.332	256.128	256.334	67	6198.098	256.403	256.602
67	8752.047	256.091	256.296	67	6632.812	256.404	256.602
67	9186.761	256.091	256.296	67	7067.527	256.403	256.602
67	9621.476	256.091	256.296	67	7502.242	256.403	256.602
67	10056.19	256.091	256.296	67	7936.956	256.411	256.61
67	10490.91	256.091	256.296	67	8371.671	256.404	256.602
67	10925.62	256.128	256.334	67	8806.386	256.403	256.602
67	11360.34	256.053	256.258	67	9241.101	256.404	256.602
67	11795.05	256.053	256.258	67	9675.816	256.403	256.602
67	12229.77	256.091	256.296	67	10110.53	256.404	256.602
67	12664.48	256.129	256.334	67	10545.25	256.404	256.602
67	15272.78	256.053	256.258	67	10979.96	256.403	256.602
67	15707.5	256.091	256.296	67	11414.68	256.403	256.602
67	16142.21	256.091	256.296	67	11849.39	256.403	256.602
67	16576.93	256.128	256.334	67	12284.11	256.403	256.602
67	17011.64	256.129	256.334	67	12718.82	256.403	256.602
67	17446.35	256.129	256.334	67	15327.12	256.403	256.602
67	17881.06	256.091	256.296	67	15761.84	256.403	256.602
67	18315.78	256.053	256.258	67	16196.55	256.404	256.602
67	18750.5	256.091	256.296	67	16631.27	256.403	256.602
67	19185.21	256.091	256.296	67	17065.98	256.403	256.602
67	19619.93	256.091	256.296	67	17500.69	256.404	256.602
67	20054.64	256.091	256.296	67	17935.4	256.403	256.602
67	20489.36	256.091	256.296	67	18370.12	256.403	256.602
67	20924.07	256.091	256.296	67	18804.84	256.403	256.602
67	21358.79	256.128	256.334	67	19239.55	256.403	256.602
67	21793.51	256.091	256.296	67	19674.27	256.403	256.602
67	22228.22	256.091	256.296	67	20108.98	256.373	256.572
67	22662.94	256.091	256.296	67	20543.7	256.404	256.602
67	23097.65	256.129	256.334	67	20978.41	256.403	256.602
67	23532.37	256.129	256.334	67	21413.13	256.365	256.564
67	23967.08	256.129	256.334	67	21847.84	256.403	256.602
67	24401.8	256.129	256.334	67	22282.56	256.403	256.602
67	24836.52	256.128	256.334	67	22717.28	256.365	256.564
67	37877.97	256.128	256.334	67	23151.99	256.403	256.602
67	38312.69	256.129	256.334	67	23586.71	256.403	256.602
67	38747.4	256.12	256.326	67	24021.42	256.403	256.602
67	39182.11	256.129	256.334	67	24456.14	256.403	256.602
67	39616.83	256.091	256.296	67	24890.86	256.403	256.602

67	40051.54	256.091	256.296	67	37932.31	256.373	256.572
67	40486.26	256.061	256.266	67	38367.03	256.441	256.64
67	40920.97	256.159	256.364	67	38801.74	256.404	256.602
67	41355.69	256.091	256.296	67	39236.45	256.403	256.602
67	41790.4	256.121	256.326	67	39671.17	256.403	256.602
67	42225.12	256.129	256.334	67	40105.88	256.373	256.572
67	42659.83	256.12	256.326	67	40540.6	256.441	256.64
67	43094.54	256.129	256.334	67	40975.31	256.441	256.64
67	43529.26	256.129	256.334	67	41410.03	256.441	256.64
67	43963.97	256.099	256.304	67	41844.74	256.412	256.61
67	44398.69	256.12	256.326	67	42279.45	256.441	256.64
67	44833.4	256.129	256.334	67	42714.17	256.441	256.64
67	45268.12	256.061	256.266	67	43148.88	256.412	256.61
67	45702.83	256.091	256.296	67	43583.6	256.412	256.61
67	46137.55	256.091	256.296	67	44018.31	256.403	256.602
67	46572.26	256.091	256.296	67	44453.03	256.373	256.572
67	47006.98	256.121	256.326	67	44887.74	256.441	256.64
67	47441.69	256.091	256.296	67	45322.46	256.373	256.572
67	47876.41	256.121	256.326	67	45757.17	256.403	256.602
67	48311.12	256.091	256.296	67	46191.89	256.404	256.602
67	48745.83	256.061	256.266	67	46626.6	256.403	256.602
67	49180.55	256.091	256.296	67	47061.31	256.403	256.602
67	49615.26	256.121	256.326	67	47496.03	256.441	256.64
67	50049.98	256.091	256.296	67	47930.74	256.441	256.64
67	50484.7	256.091	256.296	67	48365.46	256.412	256.61
67	50919.41	256.121	256.326	67	48800.17	256.403	256.602
67	51354.13	256.091	256.296	67	49234.89	256.403	256.602
67	51788.84	256.061	256.266	67	49669.6	256.441	256.64
67	52223.55	256.061	256.266	67	50104.32	256.403	256.602
67	52658.27	256.061	256.266	67	50539.03	256.412	256.61
67	53092.98	256.121	256.326	67	50973.75	256.412	256.61
67	53527.7	256.091	256.296	67	51408.46	256.441	256.64
67	53962.41	256.121	256.326	67	51843.18	256.374	256.572
67	54397.13	256.061	256.266	67	52277.89	256.382	256.58
67	54831.84	256.091	256.296	67	52712.61	256.412	256.61
67	55266.56	256.128	256.334	67	53147.32	256.412	256.61
67	55701.27	256.129	256.334	67	53582.04	256.412	256.61
67	56135.99	256.129	256.334	67	54016.75	256.412	256.61
67	56570.7	256.061	256.266	67	54451.47	256.412	256.61
67	57005.42	256.091	256.296	67	54886.18	256.382	256.58
67	57440.13	256.061	256.266	67	55320.9	256.382	256.58
67	57874.84	256.099	256.304	67	55755.61	256.382	256.58
67	58309.56	256.099	256.304	67	56190.32	256.382	256.58
67	58744.27	256.091	256.296	67	56625.04	256.411	256.61
67	59178.99	256.129	256.334	67	57059.75	256.428	256.626
67	59613.7	256.099	256.304	67	57494.47	256.352	256.55
67	60048.42	256.099	256.304	67	57929.18	256.39	256.588

67	60483.13	256.099	256.304	67	58363.9	256.39	256.588
67	60917.85	256.129	256.334	67	58798.61	256.39	256.588
67	61352.56	256.129	256.334	67	59233.33	256.398	256.596
67	61787.29	256.061	256.266	67	59668.04	256.398	256.596
67	62222	256.091	256.296	67	60102.76	256.398	256.596
67	62656.72	256.099	256.304	67	60537.47	256.39	256.588
67	63091.43	256.099	256.304	67	60972.19	256.428	256.626
67	63526.14	256.091	256.296	67	61406.9	256.39	256.588
67	63960.86	256.128	256.334	67	61841.63	256.39	256.588
67	64395.57	256.158	256.364	67	62276.34	256.428	256.626
67	64830.29	256.061	256.266	67	62711.06	256.39	256.588
67	65265	256.061	256.266	67	63145.77	256.428	256.626
67	65699.71	256.129	256.334	67	63580.48	256.398	256.596
67	66134.43	256.099	256.304	67	64015.2	256.428	256.626
67	66569.14	256.061	256.266	67	64449.91	256.428	256.626
67	67003.86	256.091	256.296	67	64884.63	256.398	256.596
67	67438.57	256.129	256.334	67	65319.34	256.428	256.626
67	67873.29	256.099	256.304	67	65754.05	256.36	256.558
67	68308.01	256.128	256.334	67	66188.77	256.428	256.626
67	68742.72	256.091	256.296	67	66623.48	256.428	256.626
67	69177.44	256.121	256.326	67	67058.2	256.428	256.626
67	69612.15	256.061	256.266	67	67492.91	256.428	256.626
67	70046.87	256.099	256.304	67	67927.63	256.39	256.588
67	70481.58	256.091	256.296	67	68797.06	256.39	256.588
67	71351.01	256.121	256.326	67	69231.78	256.39	256.588
67	71785.72	256.061	256.266	67	69666.49	256.412	256.61
67	72220.44	256.158	256.364	67	70101.21	256.419	256.618
67	73089.87	256.129	256.334	67	70535.92	256.39	256.588
67	73524.59	256.091	256.296	67	70970.64	256.36	256.558
67	73959.3	256.061	256.266	67	71405.35	256.428	256.626
67	74394.02	256.061	256.266	67	71840.06	256.39	256.588
67	74828.73	256.099	256.304	67	72274.78	256.398	256.596
67	75263.45	256.061	256.266	67	72709.49	256.406	256.604
67	75698.16	256.061	256.266	67	73144.21	256.368	256.566
67	76132.88	256.061	256.266	67	73578.92	256.368	256.566
67	76567.59	256.099	256.304	67	74013.64	256.444	256.642
67	77002.31	256.099	256.304	67	74448.36	256.406	256.604
67	77437.02	256.099	256.304	67	74883.07	256.368	256.566
67	77871.74	256.099	256.304	67	75317.79	256.398	256.596
67	78306.45	256.099	256.304	67	75752.5	256.368	256.566
67	78741.17	256.129	256.334	67	76187.22	256.436	256.634
67	79175.88	256.091	256.296	67	76621.93	256.398	256.596
67	79610.6	256.099	256.304	67	77056.65	256.368	256.566
67	80045.31	256.061	256.266	67	77491.36	256.398	256.596
67	80480.03	256.091	256.296	67	77926.08	256.39	256.588
67	80914.74	256.099	256.304	67	78360.79	256.39	256.588
67	81349.46	256.129	256.334	67	78795.51	256.39	256.588

67	81784.17	256.061	256.266	67	79230.22	256.398	256.596
67	82218.89	256.091	256.296	67	79664.94	256.39	256.588
67	82653.6	256.099	256.304	67	80099.65	256.42	256.618
67	83088.32	256.099	256.304	67	80534.37	256.39	256.588
67	83523.03	256.099	256.304	67	80969.08	256.428	256.626
67	83957.75	256.129	256.334	67	81403.8	256.39	256.588
67	84392.46	256.129	256.334	67	81838.51	256.39	256.588
67	84827.18	256.129	256.334	67	82273.23	256.39	256.588
67	85261.89	256.129	256.334	67	82707.94	256.398	256.596
67	85696.61	256.129	256.334	67	83142.66	256.42	256.618
67	86131.32	256.129	256.334	67	83577.37	256.428	256.626
68	166.038	256.129	256.334	67	84012.09	256.398	256.596
68	166.02	256.129	256.334	67	84446.8	256.398	256.596
68	1035.45	256.099	256.304	67	84881.52	256.39	256.588
68	1470.165	256.099	256.304	67	85316.23	256.42	256.618
68	1904.88	256.099	256.304	67	85750.95	256.382	256.58
68	2339.595	256.099	256.304	67	86185.66	256.382	256.58
68	2774.31	256.129	256.334	68	220.359	256.381	256.58
68	3209.025	256.061	256.266	68	1089.789	256.42	256.618
68	3643.74	256.091	256.296	68	1524.504	256.382	256.58
68	4078.456	256.061	256.266	68	1959.219	256.382	256.58
68	4513.171	256.099	256.304	68	2393.934	256.42	256.618
68	4947.886	256.091	256.296	68	2828.649	256.42	256.618
68	5382.602	256.129	256.334	68	3263.364	256.42	256.618
68	5817.317	256.099	256.304	68	3698.08	256.382	256.58
68	6252.033	256.129	256.334	68	4132.795	256.382	256.58
68	6686.748	256.129	256.334	68	4567.51	256.42	256.618
68	7121.464	256.129	256.334	68	5002.226	256.382	256.58
68	7556.18	256.129	256.334	68	5436.941	256.42	256.618
68	7990.895	256.091	256.296	68	5871.657	256.344	256.542
68	8425.611	256.159	256.364	68	6306.372	256.42	256.618
68	8860.327	256.091	256.296	68	6741.088	256.382	256.58
68	9295.042	256.129	256.334	68	7175.803	256.411	256.61
68	9729.758	256.159	256.364	68	7610.519	256.419	256.618
68	10164.47	256.099	256.304	68	8045.235	256.412	256.61
68	10599.19	256.091	256.296	68	8479.951	256.382	256.58
68	11033.9	256.091	256.296	68	8914.666	256.373	256.572
68	11468.62	256.091	256.296	68	9349.382	256.412	256.61
68	11903.34	256.129	256.334	68	9784.097	256.412	256.61
68	12338.05	256.129	256.334	68	10218.81	256.373	256.572
68	12338.04	256.091	256.296	68	10653.53	256.45	256.648
68	12772.75	256.129	256.334	68	11088.24	256.411	256.61
68	13207.47	256.129	256.334	68	11522.96	256.412	256.61
68	13642.18	256.099	256.304	68	11957.68	256.42	256.618
68	14511.63	256.099	256.304	68	12392.39	256.42	256.618
68	14946.34	256.061	256.266	68	12392.38	256.412	256.61
68	15381.06	256.129	256.334	68	12827.09	256.412	256.61

68	15815.77	256.091	256.296	68	13261.81	256.412	256.61
68	16250.49	256.129	256.334	68	13696.52	256.382	256.58
68	16685.2	256.129	256.334	68	14565.97	256.382	256.58
68	17119.91	256.061	256.266	68	15000.68	256.382	256.58
68	17119.9	256.099	256.304	68	15435.4	256.412	256.61
68	17554.62	256.158	256.364	68	15870.11	256.42	256.618
68	17989.33	256.129	256.334	68	16304.82	256.42	256.618
68	18424.04	256.099	256.304	68	16739.54	256.412	256.61
68	18858.76	256.121	256.326	68	17174.24	256.412	256.61
68	19293.47	256.129	256.334	68	17608.95	256.42	256.618
68	19728.19	256.129	256.334	68	18043.67	256.411	256.61
68	20162.9	256.091	256.296	68	18478.38	256.412	256.61
68	20597.62	256.099	256.304	68	18913.1	256.411	256.61
68	21032.33	256.099	256.304	68	19347.81	256.412	256.61
68	21467.05	256.091	256.296	68	19782.53	256.411	256.61
68	21901.76	256.158	256.364	68	20217.24	256.382	256.58
68	22336.48	256.061	256.266	68	20651.96	256.412	256.61
68	22771.19	256.061	256.266	68	21086.67	256.412	256.61
68	23205.91	256.091	256.296	68	21521.39	256.382	256.58
68	23640.62	256.091	256.296	68	21956.1	256.382	256.58
68	24075.34	256.091	256.296	68	22390.82	256.382	256.58
68	27553.06	256.099	256.304	68	22825.53	256.382	256.58
68	27987.77	256.091	256.296	68	23260.25	256.382	256.58
68	28422.49	256.121	256.326	68	23694.96	256.382	256.58
68	28857.2	256.091	256.296	68	24129.68	256.382	256.58
68	29291.92	256.091	256.296	68	28042.11	256.382	256.58
68	29726.64	256.091	256.296	68	28476.83	256.382	256.58
68	30161.35	256.121	256.326	68	28911.54	256.382	256.58
68	31030.78	256.091	256.296	68	29346.26	256.382	256.58
68	31465.5	256.129	256.334	68	29780.98	256.352	256.55
68	31900.21	256.083	256.288	68	30215.69	256.352	256.55
68	32334.93	256.091	256.296	68	30650.41	256.382	256.58
68	32769.64	256.159	256.364	68	31085.12	256.352	256.55
68	33204.36	256.121	256.326	68	31519.84	256.382	256.58
68	33639.07	256.129	256.334	68	31954.55	256.382	256.58
68	34073.79	256.091	256.296	68	32389.27	256.39	256.588
68	34508.5	256.121	256.326	68	32823.98	256.382	256.58
68	34943.22	256.158	256.364	68	33258.7	256.42	256.618
68	35377.93	256.091	256.296	68	33693.41	256.382	256.58
68	35812.65	256.091	256.296	68	34128.13	256.382	256.58
68	36247.36	256.121	256.326	68	34562.84	256.412	256.61
68	36682.08	256.091	256.296	68	34997.56	256.382	256.58
68	37116.79	256.091	256.296	68	35432.27	256.412	256.61
68	37551.51	256.121	256.326	68	35866.99	256.382	256.58
68	37986.23	256.091	256.296	68	36301.7	256.382	256.58
68	38420.94	256.129	256.334	68	36736.42	256.39	256.588
68	38855.65	256.091	256.296	68	37171.13	256.352	256.55

68	39290.37	254.211	254.414	68	37605.85	256.382	256.58
68	39725.09	256.159	256.364	68	38040.56	256.42	256.618
68	40159.8	256.083	256.288	68	38475.28	256.428	256.626
68	40594.52	256.091	256.296	68	38909.99	256.42	256.618
68	41029.23	256.091	256.296	68	39344.71	256.352	256.55
68	41463.95	256.091	256.296	68	39779.42	256.352	256.55
68	41898.66	256.091	256.296	68	40214.14	256.411	256.61
68	42333.38	256.091	256.296	68	40648.85	256.382	256.58
68	42768.09	256.091	256.296	68	41083.57	256.382	256.58
68	43202.8	256.091	256.296	68	41518.28	256.352	256.55
68	43637.52	256.061	256.266	68	41953	256.352	256.55
68	44072.23	256.061	256.266	68	42387.71	256.42	256.618
68	44506.94	256.061	256.266	68	42822.43	256.42	256.618
68	44941.66	256.091	256.296	68	43257.14	256.39	256.588
68	45376.37	256.121	256.326	68	43691.86	256.352	256.55
68	45811.09	256.129	256.334	68	44126.57	256.42	256.618
68	46245.8	256.121	256.326	68	44561.28	256.352	256.55
68	46680.51	256.091	256.296	68	44996	256.352	256.55
68	47115.23	256.091	256.296	68	45430.71	256.382	256.58
68	47549.94	256.121	256.326	68	45865.43	256.39	256.588
68	47984.66	256.129	256.334	68	46300.14	256.42	256.618
68	48419.37	256.061	256.266	68	46734.85	256.382	256.58
68	48854.08	256.091	256.296	68	47169.57	256.39	256.588
68	49288.8	256.091	256.296	68	47604.28	256.39	256.588
68	49723.51	256.121	256.326	68	48039	256.382	256.58
68	50158.23	256.121	256.326	68	48473.71	256.42	256.618
68	50592.94	256.121	256.326	68	48908.42	256.39	256.588
68	51027.65	256.091	256.296	68	49343.14	256.39	256.588
68	51462.37	256.091	256.296	68	49777.85	256.352	256.55
68	51897.08	256.091	256.296	68	50212.57	256.382	256.58
68	52331.8	256.091	256.296	68	50647.28	256.352	256.55
68	52766.51	256.128	256.334	68	51081.99	256.412	256.61
68	53201.23	256.091	256.296	68	51516.71	256.39	256.588
68	53635.94	256.091	256.296	68	51951.42	256.412	256.61
68	54070.66	256.129	256.334	68	52386.14	256.428	256.626
68	54505.37	256.121	256.326	68	52820.85	256.39	256.588
68	54940.08	256.091	256.296	68	53255.57	256.42	256.618
68	55374.8	256.091	256.296	68	53690.28	256.352	256.55
68	55809.51	256.121	256.326	68	54124.99	256.39	256.588
68	55374.81	256.121	256.326	68	54559.71	256.428	256.626
68	55809.53	256.121	256.326	68	54994.42	256.382	256.58
68	56244.24	256.091	256.296	68	55429.14	256.39	256.588
68	56678.96	256.091	256.296	68	55429.15	256.39	256.588
68	58961.21	257.858	256.243	68	55863.87	256.42	256.618
68	59341.59	257.58	256.232	68	56298.58	256.458	256.656
68	59776.3	257.42	256.315	68	56733.3	256.39	256.588
68	60211.01	257.15	256.236	68	59395.92	256.382	256.58

68	60645.73	257.074	256.313	68	59830.64	256.382	256.58
68	61080.44	256.936	256.299	68	60265.35	256.382	256.58
68	61515.16	256.884	256.35	68	60700.07	256.428	256.626
68	61949.87	256.773	256.325	68	61134.78	256.352	256.55
68	62384.59	256.699	256.323	68	61569.5	256.382	256.58
68	62819.3	256.63	256.316	68	62004.21	256.39	256.588
68	63254.02	256.535	256.275	68	62438.93	256.39	256.588
68	63688.73	256.512	256.298	68	62873.64	256.42	256.618
68	64123.44	256.492	256.318	68	63308.35	256.428	256.626
68	64558.16	256.407	256.267	68	63743.07	256.381	256.58
68	64992.87	256.422	256.313	68	64177.78	256.382	256.58
68	65427.59	256.417	256.334	68	64612.5	256.352	256.55
68	65862.3	256.358	256.3	68	65047.21	256.39	256.588
68	66297.02	256.364	256.326	68	65481.93	256.428	256.626
68	66731.73	256.347	256.327	68	65916.64	256.39	256.588
68	67166.44	256.271	256.268	68	66351.35	256.39	256.588
68	67601.16	256.293	256.306	68	66786.07	256.428	256.626
68	68035.87	256.316	256.342	68	67220.78	256.428	256.626
68	68470.59	256.28	256.318	68	67655.5	256.458	256.656
68	69340.02	256.27	256.328	68	68090.21	256.428	256.626
69	22917.53	256.099	256.288	68	68524.93	256.428	256.626
69	23351.78	256.099	256.288	68	69394.36	256.351	256.55
69	23786.21	256.099	256.288	69	22971.79	256.368	256.566
69	24220.72	256.099	256.288	69	23406.08	256.398	256.596
69	24655.32	256.175	256.364	69	23840.52	256.39	256.588
69	25089.99	256.136	256.326	69	24273.83	256.427	256.627
69	25959.4	256.098	256.288	69	24709.65	256.406	256.605
69	26394.1	256.098	256.289	69	25144.33	256.398	256.596
69	26828.82	256.098	256.289	69	25579.03	256.398	256.596
69	27263.57	256.098	256.289	69	26013.73	256.338	256.536
166	75116.61	256.192	256.363	69	26448.44	256.428	256.626
166	75551.33	256.214	256.385	69	26883.17	256.406	256.604
166	75986.04	256.214	256.385	166	75170.95	256.449	256.633
166	76420.76	256.154	256.325	166	75605.67	256.449	256.633
166	76855.47	256.154	256.325	166	76040.38	256.449	256.632
166	77724.9	256.184	256.355	166	76475.1	256.419	256.603
166	78159.62	256.184	256.355	166	76909.81	256.449	256.632
166	78594.34	256.214	256.385	166	77344.53	256.449	256.633
220	84660.29	256.294	256.44	166	77779.24	256.419	256.603
220	85095.35	256.294	256.44	166	78213.96	256.449	256.633
220	85530.39	256.256	256.402	166	78648.68	256.419	256.602
220	85965.43	256.294	256.44	220	84279.54	256.437	256.6
221	0.46	256.294	256.44	220	84714.67	256.505	256.669
221	435.49	256.294	256.44	220	85149.73	256.505	256.669
221	870.52	256.264	256.41	220	85584.77	256.467	256.63
221	1305.53	256.294	256.44	220	86019.81	256.505	256.669
221	1740.55	256.294	256.44	221	54.84	256.505	256.669

221	2175.59	256.294	256.44	221	489.87	256.505	256.669
221	2610.63	256.294	256.44	221	924.89	256.543	256.707
221	3045.69	256.294	256.44	221	1359.91	256.543	256.707
221	3480.74	256.294	256.44	221	1794.93	256.467	256.63
221	3915.79	256.264	256.41	221	2229.97	256.505	256.669
221	4350.86	256.294	256.44	221	2665.01	256.505	256.669
221	4785.93	256.264	256.41	221	3100.07	256.505	256.669
221	5221	256.294	256.44	221	3535.12	256.505	256.669
221	5656.07	256.294	256.44	221	3970.17	256.467	256.63
221	6091.14	256.264	256.41	221	4405.24	256.505	256.669
221	6526.2	256.294	256.44	221	4840.32	256.535	256.699
221	7396.35	256.294	256.44	221	5275.38	256.505	256.669
221	7831.41	256.264	256.41	221	5710.45	256.505	256.669
221	8266.48	256.264	256.41	221	6145.52	256.467	256.63
221	8701.55	256.294	256.44	221	6580.59	256.505	256.669
221	9136.62	256.294	256.44	221	7015.66	256.505	256.669
221	9571.7	256.294	256.44	221	7450.73	256.467	256.63
221	10441.84	256.294	256.44	221	7885.19	256.535	256.699
68	70209.46	256.261	256.337	221	8320.86	256.497	256.66
68	70644.17	256.258	256.34	221	8755.93	256.467	256.63
68	71078.89	256.187	256.276	221	9191	256.505	256.669
68	71513.6	256.222	256.317	221	9626.08	256.505	256.669
68	71948.31	256.249	256.35	221	10061.15	256.535	256.699
68	72383.03	256.216	256.322	68	69829.08	256.352	256.55
68	72817.74	256.214	256.325	68	70263.8	256.382	256.58
68	73252.46	256.242	256.356	68	70698.51	256.382	256.58
68	73687.17	256.164	256.283	68	71133.23	256.352	256.55
68	74121.89	256.2	256.323	68	71567.94	256.381	256.58
68	74556.6	256.198	256.324	68	72002.65	256.458	256.656
68	74991.31	256.159	256.288	68	72437.37	256.419	256.618
68	75426.03	256.127	256.26	68	72872.08	256.382	256.58
68	75860.74	256.202	256.337	68	73306.8	256.428	256.626
68	76295.46	256.2	256.338	68	73741.51	256.382	256.58
68	76730.17	256.124	256.263	68	74176.22	256.352	256.55
68	77164.88	256.16	256.303	68	74610.94	256.36	256.558
68	77599.6	256.197	256.341	68	75045.65	256.39	256.588
68	78034.31	256.197	256.342	68	75480.37	256.382	256.58
68	78469.03	256.187	256.335	68	75915.08	256.39	256.588
68	78903.74	256.157	256.306	68	76349.8	256.428	256.626
68	79338.46	256.186	256.337	68	76784.51	256.42	256.618
68	79773.17	256.155	256.308	68	77219.22	256.382	256.58
68	80207.88	256.154	256.309	68	77653.94	256.42	256.618
68	80642.6	256.115	256.271	68	78088.65	256.381	256.58
68	81077.31	256.19	256.348	68	78523.37	256.42	256.618
68	81512.03	256.19	256.349	68	78958.08	256.352	256.55
68	81946.74	256.151	256.311	68	79392.79	256.39	256.588
68	82381.45	256.189	256.35	68	79827.51	256.352	256.55

68	82816.17	256.15	256.313	68	80262.22	256.42	256.618
68	83250.88	256.112	256.275	68	80696.94	256.42	256.618
68	83685.6	256.119	256.284	68	81131.65	256.42	256.618
68	84120.31	256.149	256.314	68	81566.37	256.322	256.52
68	84555.03	256.148	256.314	68	82001.08	256.39	256.588
68	84989.74	256.148	256.315	68	82435.79	256.382	256.58
68	85424.45	256.147	256.315	68	82870.51	256.458	256.656
68	85859.17	256.109	256.278	68	83305.22	256.428	256.626
68	86293.88	256.109	256.278	68	83739.94	256.42	256.618
69	328.597	256.184	256.355	68	84174.65	256.398	256.596
69	763.311	256.146	256.317	68	84609.37	256.428	256.626
69	1198.026	256.108	256.279	68	85044.08	256.42	256.618
69	1632.74	256.175	256.347	68	85478.79	256.352	256.55
69	2067.455	256.107	256.28	68	85913.51	256.39	256.588
69	2502.169	256.107	256.28	68	86348.22	256.42	256.618
69	2936.883	256.182	256.357	69	382.936	256.352	256.55
69	3371.598	256.144	256.319	69	817.651	256.382	256.58
69	3806.312	256.144	256.319	69	1252.365	256.382	256.58
69	4241.027	256.211	256.387	69	1687.08	256.39	256.588
69	4675.741	256.181	256.357	69	2121.794	256.42	256.618
69	5110.456	256.143	256.32	69	2556.508	256.42	256.618
69	5545.17	256.143	256.32	69	2991.223	256.398	256.596
69	5979.885	256.21	256.388	69	3425.937	256.39	256.588
69	6414.599	256.18	256.359	69	3860.651	256.382	256.58
69	6849.314	256.104	256.283	69	4295.366	256.382	256.58
69	7284.028	256.104	256.283	69	4730.08	256.382	256.58
69	7718.743	256.103	256.283	69	5164.795	256.382	256.58
69	8153.457	256.141	256.321	69	5599.509	256.382	256.58
69	8588.172	256.141	256.322	69	6034.224	256.39	256.588
69	9022.886	256.171	256.352	69	6468.938	256.398	256.596
69	9457.601	256.141	256.322	69	6903.653	256.398	256.596
69	9892.322	256.141	256.322	69	7338.367	256.398	256.596
69	10327.04	256.179	256.36	69	7773.082	256.398	256.596
69	10761.75	256.132	256.314	69	8207.797	256.39	256.588
69	11196.47	256.14	256.322	69	8642.511	256.39	256.588
69	11631.18	256.17	256.353	69	9077.225	256.39	256.588
69	12065.9	256.102	256.285	69	9511.94	256.428	256.626
69	12500.61	256.132	256.315	69	9946.661	256.39	256.588
69	12935.33	256.131	256.315	69	10381.38	256.382	256.58
69	13370.04	256.102	256.285	69	10816.09	256.352	256.55
69	13804.76	256.101	256.285	69	11250.81	256.382	256.58
69	14239.47	256.101	256.286	69	11685.52	256.39	256.588
69	14674.19	256.177	256.362	69	12120.24	256.39	256.588
69	15108.9	256.139	256.324	69	12554.95	256.428	256.626
69	15543.62	256.139	256.324	69	12989.67	256.36	256.558
69	15978.33	256.139	256.324	69	13424.38	256.39	256.588
69	16413.05	256.101	256.286	69	13859.1	256.39	256.588

69	16847.76	256.176	256.362	69	14293.81	256.398	256.596
69	17282.48	256.1	256.287	69	14728.53	256.368	256.566
69	17717.19	256.138	256.325	69	15163.24	256.398	256.596
69	18151.91	256.138	256.325	69	15597.96	256.398	256.596
69	20760.18	256.175	256.363	69	16032.67	256.398	256.596
69	21194.89	256.167	256.356	69	16467.39	256.398	256.596
69	21629.61	256.137	256.325	69	16902.1	256.428	256.626
69	22064.32	256.107	256.296	69	17336.82	256.39	256.588
69	22499.04	256.099	256.288	69	17771.53	256.368	256.566
69	22933.75	256.099	256.288	69	18206.25	256.398	256.596
69	27715.62	256.098	256.289	69	18640.94	256.398	256.596
69	28150.33	256.136	256.327	69	19510.37	256.428	256.626
69	28585.05	256.098	256.289	69	20814.52	256.39	256.588
69	29019.76	256.098	256.289	69	21249.23	256.398	256.596
69	29454.48	256.106	256.297	69	21683.95	256.428	256.626
69	29889.19	256.136	256.327	69	22118.66	256.368	256.566
69	30323.91	256.136	256.327	69	22553.38	256.428	256.626
69	30758.62	256.098	256.289	69	22988.09	256.368	256.566
69	31193.34	256.136	256.327	69	27335.24	256.428	256.626
69	31628.05	256.136	256.327	69	27769.96	256.368	256.566
69	32062.77	256.097	256.29	69	28204.67	256.368	256.566
69	32497.48	256.097	256.29	69	28639.39	256.398	256.596
69	32932.19	256.135	256.327	69	29074.1	256.368	256.566
69	33366.91	256.173	256.365	69	29508.82	256.406	256.605
69	33801.62	256.135	256.327	69	29943.53	256.406	256.605
69	34236.34	256.135	256.327	69	30378.25	256.406	256.605
69	34671.05	256.135	256.328	69	30812.96	256.368	256.566
69	35105.77	256.135	256.328	69	31247.68	256.368	256.567
69	35540.48	256.097	256.29	69	31682.39	256.406	256.604
69	35975.2	256.135	256.328	69	32117.1	256.406	256.604
69	36409.91	256.135	256.328	69	32551.82	256.444	256.643
69	36844.63	256.135	256.328	69	32986.53	256.398	256.596
69	37279.34	256.097	256.29	69	33421.25	256.398	256.596
69	37714.06	256.173	256.366	69	33855.96	256.39	256.588
69	38148.77	256.097	256.29	69	34290.68	256.398	256.596
69	38583.49	256.097	256.29	69	34725.39	256.368	256.566
69	39018.2	256.135	256.328	69	35160.11	256.398	256.596
69	39452.92	256.173	256.366	69	35594.82	256.428	256.626
69	39887.63	256.097	256.29	69	36029.54	256.428	256.626
69	40322.35	256.135	256.328	69	36464.25	256.398	256.596
69	40757.06	256.172	256.367	69	36898.97	256.368	256.566
69	41191.78	256.096	256.29	69	37333.68	256.39	256.588
69	41626.49	256.134	256.328	69	37768.4	256.428	256.626
69	42061.21	256.172	256.367	69	38203.11	256.398	256.596
69	42495.92	256.134	256.329	69	38637.83	256.398	256.596
69	42930.64	256.096	256.291	69	39072.54	256.39	256.588
69	43365.35	256.096	256.291	69	39507.26	256.444	256.643

69	43800.07	256.096	256.291	69	39941.97	256.36	256.558
69	45538.93	256.096	256.291	69	40376.69	256.398	256.596
69	45973.64	256.104	256.299	69	40811.4	256.428	256.626
69	51624.93	256.133	256.329	69	41246.12	256.398	256.596
69	52059.64	256.133	256.329	69	41680.83	256.428	256.626
69	52494.36	256.133	256.329	69	42115.55	256.398	256.596
69	52929.07	256.133	256.329	69	42550.26	256.458	256.656
69	53363.79	256.095	256.291	69	42984.98	256.398	256.596
69	53798.5	256.133	256.329	69	43419.69	256.398	256.596
69	54233.21	256.095	256.291	69	43854.41	256.398	256.596
69	54667.93	256.133	256.329	69	45158.55	256.436	256.634
69	55102.64	256.095	256.291	69	45593.27	256.398	256.596
69	55537.36	256.133	256.33	69	46027.98	256.398	256.596
69	55972.07	256.095	256.292	69	51679.27	256.398	256.596
69	56406.79	256.095	256.292	69	52113.98	256.398	256.596
69	56841.5	256.133	256.33	69	52548.7	256.428	256.626
69	57276.21	256.133	256.33	69	52983.41	256.398	256.596
69	57710.93	256.133	256.33	69	53418.13	256.474	256.673
69	58145.64	256.133	256.33	69	53852.84	256.376	256.574
69	58580.36	256.133	256.33	69	54287.55	256.398	256.596
69	59015.07	256.171	256.367	69	54722.27	256.436	256.634
69	59449.78	256.133	256.33	69	55156.98	256.398	256.596
69	59884.5	256.133	256.33	69	55591.7	256.39	256.588
69	60319.21	256.133	256.33	69	56026.41	256.474	256.673
69	60753.93	256.095	256.292	69	56461.12	256.436	256.635
69	61188.64	256.171	256.368	69	56895.84	256.406	256.604
69	61623.36	256.095	256.292	69	57330.55	256.436	256.634
69	62058.07	256.171	256.368	69	57765.27	256.398	256.596
69	62492.79	256.133	256.33	69	58199.98	256.398	256.596
69	62927.5	256.133	256.33	69	58634.7	256.398	256.596
69	63362.21	256.095	256.292	69	59069.41	256.398	256.596
69	63796.93	256.132	256.33	69	59504.12	256.436	256.635
69	64666.37	256.163	256.359	69	59938.84	256.436	256.634
69	65101.09	256.133	256.33	69	60373.55	256.436	256.634
69	65535.8	256.171	256.368	69	60808.27	256.368	256.566
69	65970.51	256.095	256.292	69	61242.98	256.407	256.604
69	66405.23	256.095	256.291	69	61677.7	256.368	256.566
69	66839.94	256.133	256.33	69	62112.41	256.368	256.567
69	67274.66	256.095	256.292	69	62981.84	256.376	256.574
69	67709.37	256.171	256.368	69	63416.55	256.398	256.596
69	68144.09	256.133	256.33	69	63851.27	256.389	256.588
69	68578.8	256.133	256.33	69	64720.71	256.36	256.558
69	69013.51	256.095	256.292	69	65590.14	256.428	256.626
69	69448.23	256.133	256.33	69	66024.85	256.398	256.596
69	69882.94	256.133	256.33	69	66459.57	256.398	256.597
69	70317.66	256.133	256.33	69	66894.28	256.406	256.604
69	70752.37	256.132	256.331	69	67329	256.436	256.634

69	71187.09	256.132	256.33	69	67763.71	256.398	256.596
69	71621.8	256.171	256.368	69	68198.42	256.398	256.596
69	72056.51	256.133	256.33	69	68633.14	256.436	256.634
69	72925.94	256.17	256.368	69	69067.85	256.428	256.626
69	73360.65	256.133	256.33	69	69502.57	256.466	256.665
69	73795.37	256.132	256.33	69	69937.28	256.466	256.664
69	74230.08	256.132	256.33	69	70372	256.398	256.596
69	74664.8	256.094	256.292	69	70806.71	256.398	256.596
69	75099.51	256.132	256.331	69	71241.43	256.398	256.596
69	75534.23	256.132	256.331	69	71676.14	256.428	256.626
69	75968.94	256.132	256.331	69	72110.85	256.406	256.604
69	76403.66	256.094	256.293	69	73414.99	256.398	256.596
69	76838.37	256.132	256.33	69	73849.71	256.428	256.626
69	77273.09	256.132	256.331	69	74284.42	256.397	256.597
69	77707.8	256.132	256.331	69	74719.14	256.428	256.626
69	78142.52	256.132	256.331	69	75153.85	256.406	256.604
69	78577.23	256.102	256.301	69	75588.57	256.428	256.626
69	78577.23	256.132	256.33	69	76023.28	256.428	256.626
69	79011.95	256.132	256.331	69	76458	256.407	256.604
69	79446.66	256.132	256.331	69	76892.71	256.398	256.596
69	79881.38	256.132	256.331	69	77327.43	256.398	256.596
69	80316.09	256.132	256.331	69	77762.14	256.428	256.626
69	80750.81	256.132	256.331	69	78196.86	256.428	256.626
69	81185.52	256.132	256.331	69	78631.57	256.39	256.588
69	81620.24	256.132	256.331	69	79066.29	256.428	256.626
69	82054.95	256.169	256.369	69	79501	256.428	256.626
69	82489.66	256.17	256.369	69	79935.72	256.398	256.596
69	82924.38	256.132	256.331	69	80370.43	256.466	256.664
69	83359.09	256.132	256.331	69	80805.15	256.428	256.626
69	83793.81	256.093	256.294	69	81239.86	256.428	256.626
69	84228.52	256.17	256.369	69	81674.57	256.428	256.626
69	84663.24	256.094	256.293	69	82109.29	256.428	256.626
69	85097.95	256.094	256.293	69	82544	256.389	256.588
69	85532.67	256.132	256.331	69	82978.72	256.428	256.626
69	85967.38	256.131	256.331	69	83413.43	256.39	256.588
70	2.099	256.102	256.301	69	83848.15	256.389	256.588
70	436.814	256.132	256.331	69	84282.86	256.436	256.634
70	871.529	256.094	256.293	69	84717.58	256.39	256.588
70	1306.245	256.132	256.331	69	85152.29	256.436	256.635
70	1740.96	256.132	256.331	69	85587.01	256.419	256.618
70	2175.675	256.132	256.331	69	86021.72	256.36	256.558
70	2610.39	256.132	256.331	70	56.439	256.466	256.665
70	3045.105	256.17	256.369	70	491.154	256.39	256.588
70	3479.821	256.132	256.331	70	925.869	256.428	256.626
70	3914.536	256.132	256.331	70	1360.584	256.42	256.618
70	4349.251	256.132	256.331	70	1795.299	256.458	256.656
70	4783.966	256.131	256.331	70	2230.014	256.398	256.596

70	5218.682	256.132	256.331	70	2664.73	256.428	256.626
70	5653.396	256.093	256.293	70	3099.445	256.435	256.635
70	6088.113	256.132	256.331	70	3534.16	256.458	256.656
70	6522.827	256.132	256.331	70	3968.875	256.39	256.588
70	6957.543	256.17	256.369	70	4403.59	256.428	256.626
70	7392.259	256.093	256.293	70	4838.306	256.466	256.664
70	7826.974	256.094	256.293	70	5273.021	256.428	256.626
70	8261.69	256.093	256.293	70	5707.736	256.428	256.626
70	8696.405	256.169	256.369	70	6142.452	256.458	256.656
70	9131.121	256.102	256.301	70	6577.167	256.39	256.588
70	9565.836	256.132	256.331	70	7011.882	256.398	256.596
70	10000.55	256.131	256.332	70	7446.598	256.428	256.626
70	10869.99	256.169	256.369	70	7881.314	256.398	256.596
70	11304.7	256.093	256.294	70	8316.029	256.428	256.626
70	11739.42	256.131	256.331	70	8750.745	256.398	256.596
70	12174.13	256.093	256.294	70	9185.46	256.39	256.588
70	12608.85	256.102	256.301	70	9620.176	256.398	256.596
70	13043.57	256.131	256.332	70	10054.89	256.36	256.558
70	13043.56	256.131	256.332	70	10489.61	256.458	256.656
70	13478.27	256.132	256.331	70	10489.61	256.376	256.574
70	13912.99	256.101	256.302	70	10924.33	256.398	256.596
70	14347.7	256.131	256.331	70	11359.04	256.436	256.635
70	14782.42	256.131	256.331	70	11793.76	256.398	256.596
70	15217.13	256.131	256.332	70	12228.47	256.427	256.627
70	15651.85	256.132	256.331	70	12663.19	256.428	256.626
70	16086.56	256.132	256.331	70	13097.9	256.428	256.626
70	16521.28	256.131	256.331	70	13532.61	256.427	256.627
70	16955.99	256.102	256.301	70	13967.33	256.428	256.626
70	17390.71	256.094	256.293	70	14402.04	256.436	256.634
70	17825.42	256.131	256.331	70	14836.76	256.376	256.575
70	18260.14	256.169	256.369	70	15271.47	256.398	256.596
70	18694.85	256.093	256.293	70	15706.19	256.436	256.635
70	19129.57	256.131	256.331	70	16140.9	256.397	256.597
70	19564.29	256.161	256.361	70	16575.62	256.406	256.604
70	19999	256.131	256.332	70	17010.33	256.398	256.596
70	20433.72	256.169	256.37	70	17445.05	256.436	256.634
70	20868.43	256.161	256.361	70	17879.76	256.474	256.672
70	21303.15	256.169	256.37	70	18314.48	256.436	256.634
70	21737.86	256.131	256.332	70	18749.19	256.436	256.635
70	22172.58	256.169	256.37	70	19183.91	256.436	256.634
70	22607.29	256.139	256.34	70	19618.62	256.367	256.567
70	23476.73	256.131	256.332	70	20488.06	256.428	256.626
70	23911.45	256.093	256.294	70	20922.77	256.474	256.673
70	24346.17	256.131	256.332	70	21357.49	256.428	256.626
70	24780.88	256.131	256.331	70	21792.2	256.398	256.596
70	25215.6	256.131	256.332	70	22226.92	256.39	256.588
70	25650.31	256.131	256.331	70	22661.63	256.458	256.656

70	26085.03	256.132	256.331	70	23531.07	256.458	256.656
70	26519.75	256.131	256.332	70	23965.79	256.42	256.618
70	26954.46	256.093	256.294	70	24400.5	256.419	256.618
70	27389.18	256.169	256.369	70	24835.22	256.36	256.558
70	27823.89	256.093	256.294	70	25269.94	256.428	256.626
70	28258.61	256.131	256.332	70	25704.65	256.436	256.635
70	28693.33	256.131	256.332	70	26139.37	256.398	256.596
70	29128.04	256.131	256.332	70	26574.08	256.398	256.596
70	29562.76	256.131	256.332	70	27008.8	256.449	256.648
70	29997.47	256.131	256.332	70	27443.52	256.428	256.626
70	30432.19	256.131	256.332	70	27878.23	256.428	256.626
70	30866.91	256.169	256.37	70	28312.95	256.427	256.627
70	31301.62	256.169	256.37	70	28747.66	256.398	256.596
70	31736.34	256.131	256.332	70	29182.38	256.466	256.664
70	32171.05	256.131	256.332	70	29617.1	256.428	256.626
70	32605.77	256.131	256.332	70	30051.81	256.428	256.626
70	33040.49	256.093	256.294	70	30486.53	256.466	256.664
70	33475.2	256.131	256.332	70	30921.24	256.436	256.634
70	33909.91	256.131	256.332	70	31355.96	256.398	256.596
70	34344.62	256.169	256.37	70	31790.68	256.428	256.626
70	34779.34	256.131	256.332	70	32225.39	256.436	256.634
70	35214.05	256.131	256.332	70	32660.11	256.428	256.626
70	35648.77	256.131	256.332	70	33094.82	256.436	256.635
70	36083.48	256.101	256.302	70	33529.54	256.436	256.634
70	36518.2	256.093	256.294	70	33964.25	256.406	256.604
70	36952.92	256.131	256.332	70	34398.96	256.406	256.604
70	37387.63	256.131	256.332	70	35268.39	256.444	256.643
70	38257.06	256.131	256.332	70	35703.11	256.406	256.604
70	39126.5	256.132	256.331	70	36137.82	256.406	256.604
70	39561.21	256.131	256.332	70	36572.54	256.436	256.634
70	39995.93	256.093	256.294	70	37007.26	256.384	256.583
70	40430.64	256.131	256.332	70	37441.97	256.398	256.596
70	40865.36	256.169	256.37	70	37876.69	256.436	256.634
70	41300.08	256.131	256.332	70	38311.4	256.436	256.634
70	41734.79	256.131	256.332	70	38746.12	256.436	256.634
70	42169.51	256.131	256.332	70	39180.83	256.436	256.634
70	42604.22	256.131	256.332	70	39615.55	256.406	256.604
70	43038.94	256.131	256.332	70	40050.27	256.428	256.626
70	43473.66	256.131	256.332	70	40484.98	256.428	256.626
70	43908.37	256.093	256.294	70	40919.7	256.428	256.626
70	44343.09	256.131	256.332	70	41354.41	256.406	256.604
70	44777.8	256.169	256.37	70	41789.13	256.427	256.627
70	45212.52	256.131	256.332	70	42223.85	256.466	256.664
70	45647.24	256.093	256.294	70	42658.56	256.436	256.635
70	46081.95	256.131	256.332	70	43093.28	256.406	256.604
70	46516.67	256.131	256.332	70	43527.99	256.436	256.634
70	46951.38	256.169	256.37	70	43962.71	256.444	256.643

70	47386.1	256.169	256.37	70	44397.43	256.414	256.613
70	47820.82	256.093	256.294	70	44832.14	256.436	256.635
70	48255.53	256.169	256.37	70	45266.86	256.474	256.673
70	48690.25	256.123	256.324	70	45701.57	256.444	256.643
70	49124.97	256.131	256.332	70	46136.29	256.406	256.604
70	39561.21	256.131	256.332	70	46571.01	256.452	256.651
70	40430.64	256.131	256.332	70	47005.72	256.414	256.613
70	40865.36	256.169	256.37	70	47440.44	256.436	256.634
70	41300.08	256.131	256.332	70	47875.16	256.406	256.604
70	41734.79	256.131	256.332	70	48309.87	256.482	256.681
70	42169.51	256.131	256.332	70	48744.59	256.406	256.604
70	42604.22	256.131	256.332	70	49179.3	256.406	256.604
70	43038.94	256.131	256.332	70	39615.55	256.436	256.634
70	43908.37	256.093	256.294	70	40050.27	256.406	256.605
70	44343.09	256.131	256.332	70	40484.98	256.428	256.626
70	44777.8	256.169	256.37	70	40919.7	256.428	256.626
70	45212.52	256.131	256.332	70	41354.42	256.428	256.626
70	45647.24	256.093	256.294	70	41789.13	256.406	256.605
70	46081.95	256.131	256.332	70	42223.85	256.428	256.626
70	46516.67	256.131	256.332	70	42658.56	256.466	256.665
70	46951.38	256.169	256.37	70	43093.28	256.436	256.634
70	47386.1	256.169	256.37	70	43528	256.406	256.604
70	47820.82	256.093	256.294	70	43962.71	256.436	256.634
70	48255.53	256.169	256.37	70	44397.43	256.444	256.643
70	48690.25	256.123	256.324	70	44832.14	256.414	256.613
70	49124.97	256.131	256.332	70	45266.86	256.435	256.635
70	53037.41	256.131	256.332	70	45701.58	256.474	256.673
70	53906.84	256.131	256.332	70	46136.29	256.444	256.643
70	54341.55	256.131	256.332	70	46571.01	256.406	256.604
70	54776.27	256.131	256.332	70	47005.72	256.452	256.651
70	55210.99	256.131	256.332	70	47440.44	256.414	256.613
70	55645.7	256.131	256.332	70	47875.16	256.436	256.634
70	56080.42	256.131	256.332	70	48309.87	256.406	256.605
70	56515.13	256.169	256.37	70	48744.59	256.482	256.681
70	56949.85	256.131	256.332	70	49179.31	256.406	256.604
70	57384.56	256.131	256.332	70	49614.02	256.406	256.604
70	57819.28	256.093	256.294	70	53091.75	256.444	256.643
70	58253.99	256.093	256.294	70	53526.46	256.384	256.583
70	59123.42	256.093	256.294	70	53961.18	256.422	256.621
70	59558.14	256.093	256.294	70	54395.89	256.422	256.621
70	59992.85	256.131	256.332	70	54830.61	256.452	256.651
70	60427.57	256.131	256.332	70	55265.33	256.444	256.643
70	60862.29	256.169	256.37	70	55700.04	256.46	256.659
70	61297	256.131	256.332	70	56134.75	256.414	256.613
70	61731.72	256.169	256.37	70	56569.47	256.406	256.605
70	62166.43	256.131	256.332	70	57004.19	256.406	256.604
70	63035.88	256.161	256.362	70	57438.9	256.422	256.621

70	63905.31	256.131	256.332	70	57873.62	256.406	256.604
70	64340.02	256.131	256.332	70	58308.33	256.406	256.605
70	64774.74	256.131	256.332	70	58743.05	256.406	256.604
70	65209.45	256.123	256.324	70	59177.76	256.444	256.643
70	65644.17	256.131	256.332	70	59612.48	256.406	256.604
70	66078.88	256.161	256.362	70	60047.19	256.444	256.643
70	66513.6	256.161	256.362	70	60481.91	256.414	256.612
70	67817.75	256.131	256.332	70	60916.63	256.414	256.613
70	68252.47	256.131	256.332	70	61351.34	256.422	256.621
70	68687.18	256.131	256.332	70	61786.06	256.46	256.659
70	69121.9	256.131	256.332	70	62220.77	256.422	256.621
70	69556.61	256.169	256.37	70	62655.5	256.436	256.634
70	69991.33	256.169	256.37	70	63090.21	256.444	256.643
70	70426.04	256.131	256.332	70	63524.93	256.384	256.583
70	70860.76	256.131	256.332	70	63959.65	256.406	256.605
70	71295.47	256.093	256.294	70	64394.36	256.414	256.613
70	72164.91	256.169	256.37	70	65263.79	256.444	256.643
70	72164.9	256.169	256.37	70	66133.22	256.406	256.604
70	72599.61	256.131	256.332	70	66567.94	256.444	256.643
70	73034.33	256.093	256.294	70	67002.65	256.452	256.651
70	73469.04	256.168	256.37	70	67437.37	256.444	256.643
70	73903.76	256.093	256.294	70	68306.81	256.436	256.635
70	74338.48	256.092	256.294	70	68741.52	256.414	256.613
70	74773.19	256.13	256.332	70	69176.24	256.452	256.651
70	75207.91	256.169	256.37	70	69610.95	256.452	256.651
70	75642.63	256.093	256.294	70	70045.67	256.406	256.605
70	76077.34	256.131	256.332	70	70480.38	256.452	256.651
70	76512.06	256.131	256.332	70	70915.1	256.422	256.621
70	76946.77	256.131	256.332	70	71349.81	256.452	256.651
70	77381.49	256.131	256.332	70	71784.53	256.444	256.643
70	77816.21	256.131	256.332	70	72219.25	256.436	256.634
70	78250.92	256.16	256.362	70	72219.23	256.444	256.643
70	78685.64	256.093	256.294	70	72653.95	256.414	256.613
70	79120.36	256.131	256.332	70	73088.67	256.422	256.621
70	79555.07	256.131	256.332	70	73523.38	256.444	256.642
70	79989.79	256.131	256.332	70	73958.1	256.376	256.575
70	80424.51	256.131	256.332	70	74827.53	256.376	256.575
70	80859.22	256.093	256.294	70	75262.25	256.406	256.604
70	81293.94	256.093	256.294	70	75696.96	256.414	256.613
70	81728.65	256.131	256.332	70	76131.68	256.444	256.643
70	82163.37	256.131	256.332	70	76566.4	256.406	256.604
70	82598.09	256.122	256.324	70	77001.11	256.398	256.596
70	83032.8	256.093	256.294	70	77435.83	256.436	256.635
70	83467.52	256.16	256.362	70	77870.55	256.406	256.604
70	83902.24	256.131	256.332	70	78305.26	256.406	256.604
70	84336.95	256.131	256.332	70	78739.98	256.436	256.635
70	84771.67	256.092	256.294	70	79174.7	256.406	256.604

70	85206.39	256.092	256.294	70	79609.41	256.406	256.605
70	86075.82	256.131	256.332	70	80044.13	256.436	256.634
70	85206.38	256.092	256.294	70	80478.84	256.444	256.643
70	85641.1	256.093	256.294	70	80913.56	256.376	256.574
70	86075.81	256.16	256.362	70	81348.28	256.406	256.604
71	110.528	256.131	256.332	70	81782.99	256.436	256.634
71	545.245	256.093	256.294	70	82217.71	256.444	256.643
71	979.961	256.131	256.332	70	82652.43	256.436	256.635
71	1414.676	256.16	256.362	70	83087.14	256.444	256.643
71	1849.392	256.122	256.324	70	83521.86	256.436	256.634
71	2284.109	256.092	256.294	70	83956.58	256.436	256.634
71	3914.295	256.16	256.362	70	84391.29	256.406	256.605
71	4294.672	256.122	256.324	70	84826.01	256.436	256.634
71	4729.389	256.13	256.332	70	85260.73	256.376	256.575
71	5164.105	256.19	256.392	70	85695.44	256.376	256.575
71	5598.821	256.093	256.294	70	86130.16	256.406	256.604
71	6033.538	256.13	256.332	70	85260.72	256.436	256.635
71	6468.254	256.13	256.332	70	85695.44	256.376	256.575
71	6902.97	256.131	256.332	70	86130.15	256.376	256.574
71	7337.687	256.093	256.294	71	164.868	256.406	256.604
71	7772.404	256.13	256.332	71	599.584	256.444	256.643
71	8207.12	256.092	256.295	71	1034.3	256.406	256.604
71	8641.837	256.093	256.294	71	1469.016	256.436	256.634
71	9076.553	256.131	256.332	71	1903.732	256.398	256.596
71	9511.27	256.093	256.294	71	2338.449	256.436	256.634
71	9945.986	256.13	256.332	71	4349.012	256.428	256.626
71	10380.7	256.13	256.332	71	4783.728	256.39	256.588
71	10815.42	256.131	256.332	71	5218.445	256.428	256.626
71	11250.14	256.131	256.332	71	5653.161	256.406	256.604
71	11684.85	256.131	256.332	71	6087.877	256.406	256.605
71	12119.57	256.13	256.332	71	6522.594	256.452	256.651
71	12554.29	256.198	256.4	71	6957.31	256.406	256.604
71	12989	256.131	256.332	71	7392.027	256.482	256.681
71	13423.72	256.16	256.362	71	7826.743	256.376	256.574
71	13858.44	256.13	256.332	71	8261.46	256.406	256.604
71	14293.15	256.093	256.294	71	8696.176	256.406	256.604
71	14727.87	256.13	256.333	71	9130.893	256.367	256.567
71	15597.3	256.092	256.294	71	9565.61	256.406	256.604
71	16032.02	256.122	256.324	71	10000.33	256.444	256.642
71	16466.74	256.093	256.294	71	10435.04	256.452	256.651
71	16901.46	256.122	256.324	71	10869.76	256.414	256.613
71	17336.17	256.122	256.324	71	11304.48	256.376	256.574
71	17770.89	256.093	256.294	71	11739.19	256.452	256.651
71	18205.61	256.16	256.362	71	12173.91	256.452	256.651
71	18640.32	256.228	256.43	71	12608.63	256.452	256.651
71	19075.04	256.13	256.333	71	13043.34	256.436	256.634
71	19509.76	256.092	256.294	71	13912.78	256.406	256.604

71	19944.47	256.16	256.362	71	14347.49	256.406	256.605
71	20813.91	256.13	256.332	71	14782.21	256.444	256.643
71	21683.34	256.122	256.324	71	15216.93	256.376	256.575
71	22118.06	256.16	256.362	71	15651.64	256.414	256.613
71	22987.49	256.13	256.332	71	16086.36	256.436	256.635
71	23856.93	256.123	256.324	71	16521.08	256.428	256.626
71	24291.64	256.092	256.294	71	16955.79	256.428	256.626
71	24726.35	256.092	256.294	71	17390.51	256.406	256.605
71	25161.07	256.16	256.362	71	17825.23	256.376	256.574
71	25595.79	256.122	256.324	71	18259.95	256.466	256.665
71	26030.5	256.092	256.294	71	18694.66	256.444	256.643
71	26465.22	256.122	256.324	71	19129.38	256.376	256.574
71	26899.94	256.092	256.294	71	19564.1	256.406	256.604
71	27334.65	256.13	256.332	71	19998.81	256.406	256.604
71	27769.37	256.131	256.332	71	20433.53	256.406	256.605
71	28204.09	256.16	256.362	71	20868.25	256.406	256.604
71	28638.8	256.13	256.332	71	21302.96	256.444	256.642
71	29073.52	256.092	256.294	71	21737.68	256.436	256.635
71	29508.24	256.16	256.362	71	22172.4	256.406	256.605
71	29942.95	256.16	256.362	71	22607.12	256.428	256.626
71	30377.67	256.198	256.4	71	23041.83	256.444	256.642
71	30812.39	256.13	256.332	71	23476.55	256.406	256.604
71	31247.1	256.092	256.294	71	24345.98	256.406	256.605
71	31681.82	256.199	256.4	71	24780.69	256.452	256.651
71	32116.54	256.122	256.324	71	25215.41	256.406	256.604
71	32551.25	256.16	256.362	71	25650.12	256.406	256.604
71	32985.97	256.16	256.362	71	26084.84	256.436	256.635
71	33420.69	256.13	256.332	71	26519.56	256.376	256.574
71	33855.4	256.131	256.332	71	26954.28	256.482	256.681
71	34290.12	256.13	256.332	71	27823.71	256.406	256.604
71	34724.84	256.093	256.294	71	28258.43	256.482	256.681
71	35159.55	256.13	256.332	71	28693.14	256.414	256.613
71	35594.27	256.168	256.37	71	29127.86	256.376	256.575
71	36028.99	256.13	256.332	71	29562.58	256.444	256.643
71	36463.7	256.13	256.333	71	29997.29	256.444	256.643
71	36898.42	256.13	256.332	71	30432.01	256.406	256.605
71	37333.14	256.092	256.294	71	30866.73	256.406	256.605
71	37767.85	256.13	256.332	71	31301.44	256.436	256.634
71	38202.57	256.122	256.325	71	31736.16	256.444	256.643
71	38637.29	256.131	256.332	71	32170.88	256.444	256.643
71	39072	256.16	256.362	71	32605.59	256.474	256.673
71	39506.72	256.13	256.332	71	33040.31	256.406	256.604
71	39941.44	256.13	256.332	71	33475.03	256.406	256.605
71	40376.16	256.122	256.324	71	33909.74	256.406	256.604
71	41245.59	256.16	256.363	71	34344.46	256.406	256.605
71	41680.31	256.16	256.362	71	34779.18	256.406	256.604
71	42115.02	256.198	256.4	71	35213.89	256.444	256.643

71	42549.74	256.16	256.362	71	35648.61	256.436	256.634
71	42984.46	256.13	256.333	71	36083.32	256.414	256.613
71	44288.61	256.093	256.294	71	36518.04	256.474	256.673
71	44723.33	256.16	256.362	71	36952.76	256.406	256.605
71	46896.91	256.16	256.362	71	37387.47	256.444	256.643
71	47331.62	256.131	256.332	71	37822.19	256.482	256.681
71	48201.06	256.122	256.324	71	38256.91	256.422	256.621
71	48635.78	256.19	256.392	71	38691.63	256.444	256.643
71	49070.49	256.13	256.332	71	39126.34	256.406	256.605
71	49939.93	256.123	256.324	71	39561.06	256.444	256.643
71	50374.64	256.16	256.362	71	39995.78	256.436	256.635
71	50809.36	256.092	256.295	71	40430.5	256.452	256.651
71	51678.8	256.122	256.324	71	40865.21	256.436	256.635
71	52113.51	256.092	256.295	71	41299.93	256.414	256.613
71	52982.95	256.13	256.333	71	42604.08	256.422	256.621
71	53417.67	256.22	256.422	71	44342.95	256.436	256.635
71	56025.96	256.13	256.332	71	44777.67	256.436	256.635
71	56460.68	256.092	256.294	71	46951.25	256.452	256.651
71	56895.39	256.168	256.37	71	47385.96	256.452	256.651
71	57330.11	256.152	256.355	71	48255.4	256.414	256.612
71	57764.82	256.16	256.363	71	48690.12	256.436	256.635
71	58199.54	256.13	256.332	71	49124.83	256.414	256.612
71	58634.26	256.131	256.332	71	49559.55	256.375	256.575
71	59068.97	256.168	256.371	71	51298.42	256.436	256.635
71	59503.69	256.092	256.295	71	52167.85	256.474	256.672
71	59938.41	256.092	256.295	71	52602.57	256.436	256.634
71	60373.12	256.13	256.333	71	56080.3	256.444	256.643
71	60807.84	256.092	256.295	71	56515.02	256.452	256.651
71	61242.55	256.16	256.362	71	56949.73	256.444	256.643
71	61677.27	256.13	256.333	71	57384.45	256.406	256.605
71	62111.99	256.123	256.324	71	57819.16	256.474	256.673
71	62546.7	256.093	256.294	71	58253.88	256.444	256.643
71	62981.42	256.13	256.332	71	58688.6	256.436	256.635
71	63416.14	256.092	256.295	71	59123.31	256.376	256.575
71	63850.85	256.16	256.362	71	59558.03	256.444	256.643
71	64285.57	256.16	256.362	71	59992.75	256.376	256.574
71	65155.02	256.16	256.362	71	60427.46	256.46	256.659
71	65589.74	256.122	256.325	71	60862.18	256.414	256.613
71	66459.17	256.122	256.324	71	61296.89	256.406	256.605
71	66893.89	256.092	256.295	71	61731.61	256.406	256.605
71	67328.6	256.13	256.333	71	62166.33	256.406	256.604
71	67763.32	256.129	256.333	71	62601.04	256.414	256.613
71	68198.03	256.16	256.363	71	63035.76	256.384	256.583
71	68632.74	256.131	256.332	71	63470.48	256.422	256.621
71	69067.46	256.13	256.332	71	63905.19	256.384	256.583
71	69502.18	256.092	256.294	71	64339.91	256.422	256.621
71	69936.89	256.16	256.362	71	65209.36	256.414	256.613

71	70371.61	256.13	256.332	71	65644.08	256.452	256.651
71	70806.33	256.198	256.4	71	66078.79	256.406	256.604
71	71675.76	256.16	256.363	71	66513.51	256.452	256.651
71	72110.48	256.13	256.332	71	66948.23	256.422	256.621
71	72545.19	256.19	256.392	71	67382.94	256.414	256.613
71	72979.91	256.16	256.362	71	67817.66	256.452	256.651
71	73414.63	256.092	256.295	71	68252.37	256.452	256.651
71	73849.34	256.13	256.332	71	68687.08	256.414	256.613
71	74284.06	256.131	256.332	71	69121.8	256.444	256.643
71	74718.78	256.13	256.332	71	69556.52	256.376	256.575
71	75153.49	256.122	256.324	71	69991.23	256.452	256.651
71	75588.21	256.13	256.333	71	70425.95	256.444	256.643
71	76022.93	256.092	256.295	71	70860.67	256.406	256.605
71	76457.64	256.13	256.332	71	71295.38	256.436	256.635
71	76892.36	256.092	256.295	71	71730.1	256.474	256.673
71	77327.08	256.16	256.362	71	72164.82	256.444	256.643
71	77761.8	256.198	256.401	71	72599.53	256.452	256.651
71	78196.51	256.092	256.294	71	73034.25	256.406	256.604
71	78631.23	256.122	256.324	71	73468.97	256.474	256.673
71	79065.95	256.16	256.362	71	73903.68	256.406	256.605
71	79500.66	256.16	256.362	71	74338.4	256.406	256.604
71	79935.38	256.16	256.362	71	74773.12	256.376	256.575
71	80370.1	256.16	256.362	71	75207.83	256.406	256.605
71	80804.82	256.122	256.324	71	75642.55	256.482	256.681
71	81239.53	256.122	256.324	71	76077.27	256.444	256.643
71	81674.25	256.161	256.362	71	76511.98	256.436	256.635
71	82108.97	256.13	256.333	71	76946.7	256.406	256.604
71	82543.68	256.159	256.363	71	77381.42	256.504	256.703
71	82978.4	256.122	256.324	71	77816.14	256.436	256.634
71	83413.12	256.092	256.295	71	78250.85	256.504	256.703
71	83847.84	256.122	256.324	71	78685.57	256.398	256.597
71	84282.55	256.122	256.325	71	79120.29	256.444	256.643
71	84717.27	256.152	256.355	71	79555	256.376	256.574
71	85151.99	256.122	256.324	71	79989.72	256.406	256.604
71	85586.71	256.122	256.324	71	80424.44	256.466	256.665
71	86021.42	256.092	256.295	71	80859.16	256.444	256.643
72	56.14	256.16	256.362	71	81293.87	256.444	256.643
72	490.858	256.16	256.363	71	81728.59	256.452	256.651
72	925.575	256.16	256.363	71	82163.31	256.444	256.643
72	1360.293	256.19	256.392	71	82598.02	256.406	256.605
72	1795.01	256.16	256.362	71	83032.74	256.436	256.634
72	2229.728	256.152	256.354	71	83467.46	256.406	256.604
72	2664.445	256.122	256.324	71	83902.18	256.482	256.681
72	3533.88	256.122	256.324	71	84336.89	256.406	256.605
72	3968.598	256.16	256.363	71	84771.61	256.368	256.566
72	4403.316	256.198	256.4	71	85206.33	256.436	256.635
72	4838.033	256.122	256.324	71	85641.05	256.474	256.673

72	5272.751	256.122	256.324	71	86075.76	256.435	256.635
72	5707.468	256.122	256.324	72	110.48	256.406	256.604
72	6142.186	256.122	256.325	72	1414.632	256.466	256.664
72	6576.904	256.19	256.392	72	1849.35	256.474	256.673
72	6576.891	256.13	256.333	72	2284.068	256.444	256.642
72	7011.608	256.16	256.362	72	2718.785	256.406	256.605
72	7446.325	256.16	256.362	72	3153.502	256.444	256.643
72	7881.042	256.16	256.363	72	3588.219	256.428	256.626
72	8315.759	256.16	256.362	72	4022.937	256.428	256.626
72	8750.477	256.084	256.286	72	4457.655	256.496	256.695
72	9185.194	256.122	256.324	72	4892.373	256.427	256.627
72	9619.911	256.122	256.324	72	5327.09	256.389	256.589
72	10054.63	256.16	256.362	72	5761.808	256.436	256.635
72	11358.78	256.122	256.324	72	6196.526	256.466	256.665
72	12228.21	256.122	256.324	72	6631.244	256.436	256.634
72	12662.93	256.122	256.325	72	6631.23	256.436	256.634
72	13097.65	256.161	256.362	72	7065.947	256.427	256.627
72	13532.37	256.16	256.363	72	7500.665	256.444	256.643
72	13967.08	256.122	256.324	72	7935.382	256.436	256.634
72	14401.8	256.122	256.324	72	8370.099	256.444	256.643
72	15271.24	256.16	256.363	72	8804.816	256.406	256.604
72	15705.95	256.159	256.363	72	9239.533	256.368	256.566
72	16140.67	256.16	256.363	72	9674.251	256.406	256.605
72	16575.39	256.092	256.295	72	10108.97	256.444	256.643
72	17444.82	256.169	256.37	72	10978.4	256.436	256.635
72	17879.54	256.122	256.324	72	11413.12	256.436	256.635
72	18314.26	256.161	256.362	72	11847.84	256.36	256.558
72	18748.98	256.152	256.354	72	13151.99	256.466	256.665
72	19183.69	256.122	256.325	72	13586.71	256.474	256.673
72	19618.41	256.122	256.325	72	14021.42	256.36	256.558
72	20053.13	256.16	256.362	72	14456.14	256.474	256.673
72	20922.57	256.16	256.362	72	14890.86	256.405	256.605
72	21792	256.122	256.325	72	15325.58	256.436	256.635
72	22226.72	256.092	256.295	72	15760.29	256.436	256.635
72	22661.44	256.16	256.363	72	16195.01	256.466	256.665
72	23096.15	256.122	256.324	72	16629.73	256.436	256.635
72	23530.87	256.152	256.354	72	17064.45	256.436	256.634
72	23965.59	256.122	256.325	72	17499.16	256.42	256.618
72	24400.31	256.159	256.363	72	17933.88	256.458	256.656
72	24835.02	256.16	256.362	72	18368.6	256.495	256.695
72	25269.74	256.122	256.324	72	18803.32	256.444	256.643
72	25704.46	256.092	256.295	72	19238.03	256.436	256.634
72	26139.18	256.122	256.324	72	19672.75	256.436	256.635
72	26573.9	256.122	256.325	72	20107.47	256.406	256.605
72	27008.6	256.16	256.363	72	20542.19	256.436	256.634
72	27443.32	256.122	256.324	72	21846.34	256.398	256.596
72	27878.04	256.122	256.325	72	22281.06	256.436	256.635

72	28312.76	256.16	256.362	72	22715.78	256.436	256.635
72	28747.48	256.13	256.333	72	23150.49	256.398	256.596
72	29182.19	256.198	256.4	72	23585.21	256.406	256.604
72	29616.91	256.16	256.363	72	24019.93	256.436	256.635
72	30051.63	256.122	256.325	72	24454.65	256.406	256.604
72	30486.35	256.152	256.354	72	24889.36	256.466	256.665
72	30921.06	256.16	256.362	72	25324.08	256.436	256.635
72	31355.78	256.19	256.392	72	25758.8	256.436	256.635
72	31790.5	256.16	256.363	72	26193.52	256.436	256.635
72	32225.22	256.19	256.393	72	26628.24	256.436	256.635
72	32659.93	256.122	256.325	72	27062.95	256.466	256.665
72	33094.65	256.16	256.363	72	27062.94	256.466	256.665
72	33529.37	256.16	256.363	72	27497.66	256.398	256.596
72	33964.09	256.092	256.295	72	27932.38	256.466	256.665
72	34398.81	256.16	256.363	72	28367.1	256.458	256.656
72	34833.52	256.16	256.362	72	28801.81	256.466	256.665
72	35268.24	256.16	256.363	72	29236.53	256.398	256.596
72	35702.96	256.16	256.363	72	29671.25	256.398	256.597
72	36137.68	256.16	256.363	72	30105.97	256.466	256.665
72	36572.4	256.16	256.362	72	30540.69	256.427	256.627
72	37007.11	256.13	256.333	72	30975.4	256.428	256.626
72	37441.83	256.16	256.363	72	31410.12	256.428	256.626
72	37876.55	256.092	256.295	72	31844.84	256.436	256.634
72	38311.27	256.16	256.363	72	32279.56	256.397	256.597
72	38745.98	256.16	256.363	72	32714.27	256.436	256.635
72	39180.7	256.122	256.324	72	33148.99	256.436	256.635
72	39615.41	256.122	256.325	72	33583.71	256.466	256.665
72	40050.13	256.122	256.325	72	34018.43	256.427	256.627
72	40484.84	256.16	256.363	72	34453.15	256.436	256.635
72	41789	256.16	256.363	72	34887.86	256.428	256.626
72	42223.71	256.168	256.371	72	35322.58	256.397	256.597
72	42658.43	256.122	256.325	72	35757.3	256.458	256.656
72	43093.15	256.152	256.354	72	36192.02	256.419	256.618
72	43962.59	256.122	256.325	72	36626.73	256.427	256.627
72	44397.3	256.122	256.325	72	37061.45	256.458	256.656
72	45266.74	256.092	256.294	72	37496.17	256.466	256.665
72	46136.18	256.129	256.334	72	37930.89	256.458	256.656
72	47005.61	256.008	256.211	72	38365.61	256.398	256.596
72	48744.48	256.122	256.325	72	38800.32	256.458	256.656
72	49179.19	256.16	256.362	72	39235.04	256.398	256.596
72	49613.91	256.19	256.392	72	40104.46	256.457	256.656
72	50048.63	256.122	256.325	72	40539.18	256.436	256.634
72	50483.35	256.122	256.324	72	41408.62	256.457	256.657
72	50918.06	256.122	256.325	72	41843.34	256.479	256.678
72	51352.78	256.16	256.363	72	42278.05	256.457	256.656
72	51787.5	256.13	256.333	72	43147.49	256.419	256.618
72	52222.22	256.19	256.392	72	43582.21	256.428	256.626

72	52656.94	256.168	256.371	72	44451.64	256.428	256.626
72	53091.65	256.16	256.363	72	44886.36	256.427	256.627
72	53526.37	256.092	256.295	72	45321.08	256.466	256.665
72	53961.09	256.122	256.325	72	46190.52	256.466	256.665
72	54395.81	256.122	256.325	72	47059.95	256.427	256.627
72	54830.52	256.122	256.325	72	47494.67	256.427	256.627
72	55265.24	256.122	256.324	72	48798.82	256.466	256.665
72	55699.96	256.122	256.325	72	49233.53	256.436	256.635
72	56134.68	256.16	256.363	72	49668.25	256.398	256.596
72	56134.68	256.16	256.363	72	50102.97	256.398	256.597
72	56569.39	256.16	256.363	72	50537.69	256.436	256.635
72	57004.11	256.122	256.324	72	50972.4	256.466	256.664
72	57438.83	256.122	256.325	72	51407.12	256.496	256.694
72	57873.54	256.122	256.325	72	51841.84	256.436	256.635
72	58308.26	256.16	256.363	72	52276.56	256.435	256.635
72	58742.98	256.092	256.294	72	52711.27	256.436	256.635
72	59177.7	256.122	256.324	72	53145.99	256.436	256.635
72	59612.41	256.13	256.333	72	53580.71	256.436	256.635
72	60047.13	256.123	256.324	72	54015.43	256.436	256.634
72	60481.85	256.16	256.363	72	54450.15	256.436	256.634
72	61351.29	256.159	256.363	72	54884.86	256.436	256.634
72	61786	256.122	256.324	72	55319.58	256.398	256.596
72	62220.72	256.122	256.325	72	55754.3	256.466	256.664
72	62655.44	256.122	256.325	72	56189.02	256.398	256.596
72	63090.16	256.122	256.325	72	56623.73	256.398	256.596
72	63524.87	256.122	256.324	72	57058.45	256.398	256.596
72	63959.59	256.16	256.363	72	57493.17	256.428	256.626
72	64394.3	256.16	256.362	72	57927.88	256.457	256.656
72	65263.73	256.16	256.362	72	58362.6	256.398	256.597
72	65698.45	256.092	256.295	72	58797.32	256.436	256.634
72	66133.17	256.159	256.363	72	59232.04	256.436	256.635
72	66567.89	256.16	256.362	72	59666.75	256.474	256.673
72	67002.6	256.16	256.362	72	60101.47	256.436	256.635
72	67437.32	256.122	256.324	72	60536.19	256.436	256.634
73	10435.1	256.122	256.325	72	60970.9	256.398	256.597
73	10869.82	256.122	256.325	72	61405.63	256.428	256.626
73	11304.54	256.197	256.401	72	61840.34	256.428	256.626
73	12173.97	256.122	256.325	72	62275.06	256.436	256.635
73	13043.41	256.122	256.324	72	62709.78	256.436	256.634
73	13912.83	256.121	256.325	72	63144.49	256.406	256.605
73	14347.55	256.122	256.325	72	63579.21	256.466	256.664
73	14782.27	256.16	256.363	72	64013.93	256.398	256.597
73	15216.98	256.122	256.325	72	64448.64	256.466	256.665
73	15651.7	256.122	256.325	72	65318.07	256.466	256.665
73	16086.42	256.16	256.363	72	65752.79	256.466	256.665
73	16521.14	256.122	256.325	72	66187.51	256.466	256.665
73	16955.86	256.122	256.325	72	66622.23	256.428	256.626

73	17390.57	256.122	256.325	72	67056.94	256.436	256.635
73	17825.29	256.122	256.324	72	67491.66	256.436	256.635
73	18260.01	256.159	256.363	73	10489.44	256.45	256.648
73	18694.73	256.122	256.325	73	10924.16	256.45	256.648
73	19129.45	256.152	256.355	73	11793.6	256.449	256.648
73	19564.16	256.122	256.324	73	12228.31	256.458	256.656
73	19998.88	256.151	256.355	73	13967.17	256.428	256.626
73	20433.6	256.122	256.325	73	14401.89	256.427	256.627
73	20868.32	256.16	256.363	73	14836.61	256.39	256.588
73	21303.04	256.122	256.325	73	15271.32	256.427	256.627
73	22172.47	256.122	256.324	73	15706.04	256.428	256.626
73	22607.19	256.16	256.363	73	16140.76	256.428	256.626
73	23041.91	256.16	256.363	73	16575.48	256.457	256.657
73	23041.9	256.16	256.363	73	17010.19	256.428	256.626
73	23476.62	256.16	256.362	73	17444.91	256.428	256.626
73	23911.34	256.122	256.325	73	17879.63	256.458	256.656
73	24346.06	256.122	256.325	73	18314.35	256.449	256.648
73	24780.77	256.16	256.362	73	18749.07	256.457	256.656
73	25215.49	256.084	256.287	73	19183.78	256.39	256.588
73	25650.21	256.152	256.354	73	19618.5	256.427	256.627
73	26084.93	256.121	256.325	73	20053.22	256.427	256.627
73	26519.65	256.122	256.325	73	20487.94	256.457	256.657
73	26954.36	256.16	256.362	73	20922.66	256.427	256.627
73	27389.08	256.122	256.325	73	21357.38	256.488	256.686
73	27823.8	256.16	256.362	73	21792.09	256.419	256.618
73	28258.52	256.122	256.325	73	22226.81	256.488	256.686
73	28693.24	256.122	256.325	73	22661.53	256.457	256.656
73	29127.95	256.152	256.354	73	23096.25	256.458	256.656
73	29562.67	256.122	256.324	73	23096.24	256.458	256.656
73	29997.39	256.16	256.363	73	23530.96	256.428	256.626
73	30432.11	256.19	256.392	73	23965.68	256.428	256.626
73	30866.83	256.16	256.363	73	24400.4	256.419	256.618
73	31301.54	256.16	256.363	73	24835.11	256.458	256.656
73	31736.26	256.123	256.324	73	25269.83	256.428	256.626
73	32170.98	256.122	256.325	73	25704.55	256.411	256.61
73	32605.7	256.121	256.326	73	26139.27	256.45	256.648
73	33040.42	256.122	256.324	73	26573.99	256.39	256.588
73	33475.13	256.122	256.325	73	27008.7	256.458	256.656
73	33909.85	256.122	256.325	73	27443.42	256.458	256.656
73	34344.57	256.122	256.325	73	27878.14	256.45	256.648
73	34779.29	256.122	256.325	73	28312.86	256.428	256.626
73	35214.01	256.122	256.325	73	28747.58	256.428	256.626
73	35648.73	256.122	256.325	73	29182.29	256.457	256.656
73	36083.44	256.122	256.325	73	29617.01	256.419	256.618
73	36518.16	256.122	256.325	73	30051.73	256.487	256.686
73	36952.88	256.122	256.325	73	30486.45	256.449	256.648
73	37822.31	256.122	256.325	73	30921.17	256.411	256.61

73	38257.02	256.16	256.362	73	31355.88	256.42	256.618
73	39995.9	256.122	256.325	73	31790.6	256.458	256.656
73	40430.61	256.122	256.325	73	32225.32	256.42	256.618
73	40865.33	256.16	256.363	73	32660.04	256.42	256.618
73	41300.05	256.122	256.325	73	33094.76	256.449	256.648
73	42169.49	256.122	256.325	73	33529.47	256.411	256.61
73	43038.92	256.122	256.325	73	33964.19	256.449	256.648
73	43473.64	256.122	256.325	73	34398.91	256.449	256.648
73	43908.36	256.122	256.325	73	34833.63	256.411	256.61
73	44343.08	256.16	256.363	73	35268.35	256.428	256.626
73	45212.51	256.122	256.325	73	35703.06	256.42	256.618
73	45647.23	256.122	256.325	73	36137.78	256.419	256.618
73	46081.95	256.16	256.363	73	36572.5	256.458	256.656
73	48255.54	256.197	256.401	73	37007.22	256.427	256.627
73	48690.26	256.198	256.401	73	37876.65	256.428	256.626
73	49124.98	256.122	256.325	73	38746.08	256.428	256.626
73	49124.97	256.122	256.325	73	39180.8	256.368	256.566
73	49559.69	256.122	256.325	73	39615.52	256.466	256.665
73	49994.41	256.122	256.325	73	40484.95	256.398	256.596
73	50429.13	256.19	256.393	73	41354.39	256.427	256.627
73	50863.84	256.122	256.325	73	42223.83	256.428	256.626
73	51298.56	256.122	256.325	73	43527.98	256.428	256.626
73	51733.28	256.122	256.325	73	44397.42	256.504	256.703
73	52168	256.16	256.363	73	44832.14	256.398	256.596
73	52602.72	256.122	256.325	73	45701.57	256.428	256.626
73	53037.43	256.16	256.363	73	46136.29	256.428	256.626
73	53472.15	256.16	256.363	73	46571.01	256.419	256.618
73	53906.87	256.122	256.325	73	47005.73	256.428	256.626
73	54341.59	256.122	256.325	73	47875.16	256.428	256.626
73	54776.31	256.122	256.325	73	48309.88	256.466	256.665
73	55211.02	256.122	256.325	73	49179.32	256.411	256.61
73	55645.74	256.16	256.363	73	49614.03	256.487	256.686
73	56080.46	256.122	256.325	73	50048.75	256.419	256.618
73	56515.18	256.122	256.325	73	50483.47	256.428	256.626
73	57384.62	256.198	256.401	73	50918.18	256.428	256.626
73	57819.33	256.16	256.363	73	51352.9	256.427	256.627
73	58254.05	256.122	256.325	73	51787.62	256.458	256.656
73	58688.77	256.152	256.354	73	52222.34	256.428	256.626
73	59123.49	256.122	256.325	73	52657.06	256.427	256.627
73	59558.21	256.122	256.325	73	53091.77	256.428	256.626
73	59992.92	256.16	256.363	73	53526.49	256.427	256.627
73	60427.64	256.122	256.325	73	53961.21	256.428	256.626
73	60862.36	256.122	256.325	73	54395.93	256.381	256.58
73	63905.38	256.122	256.325	73	54830.65	256.457	256.656
73	64340.1	256.122	256.325	73	55265.36	256.427	256.627
73	64774.81	256.122	256.325	73	55700.08	256.458	256.656
73	65644.25	256.16	256.363	73	56134.8	256.389	256.588

73	66513.68	256.16	256.363	73	56569.52	256.428	256.626
73	66948.4	256.122	256.325	73	57004.24	256.428	256.626
73	67383.12	256.16	256.362	73	57438.96	256.428	256.626
73	67817.84	256.122	256.325	73	57873.67	256.428	256.626
73	71730.29	256.122	256.325	73	58308.39	256.457	256.656
73	72165.01	256.16	256.363	73	58743.11	256.428	256.626
73	72599.73	256.122	256.325	73	59177.83	256.428	256.626
73	73034.44	256.16	256.363	73	59612.55	256.428	256.626
73	73469.16	256.122	256.325	73	60047.26	256.39	256.588
73	73903.88	256.16	256.363	73	60481.98	256.457	256.656
73	74338.6	256.122	256.325	73	60916.7	256.458	256.656
73	74773.31	256.095	256.351	73	63959.72	256.428	256.626
73	75208.03	256.122	256.325	73	64394.44	256.428	256.626
73	76077.47	256.16	256.363	73	64829.15	256.39	256.588
73	77381.62	256.122	256.325	73	65698.59	256.427	256.627
73	77816.34	256.16	256.363	73	66133.31	256.428	256.626
73	78251.05	256.122	256.325	73	66568.02	256.427	256.627
73	78685.77	256.122	256.325	73	67002.74	256.428	256.626
73	79120.49	256.16	256.362	73	67872.17	256.427	256.627
73	79555.21	256.122	256.325	73	71349.91	256.427	256.627
73	79989.92	256.122	256.325	73	71784.63	256.457	256.656
73	80424.64	256.16	256.363	73	72219.35	256.419	256.618
73	80859.36	256.122	256.325	73	72654.07	256.488	256.686
73	81294.08	256.16	256.363	73	73088.78	256.458	256.656
73	81728.8	256.198	256.401	73	73523.5	256.428	256.626
73	82163.51	256.122	256.325	73	73958.22	256.428	256.626
73	82598.23	256.198	256.401	73	74392.94	256.457	256.656
73	83032.95	256.122	256.325	73	74827.65	256.428	256.626
73	83467.67	256.16	256.363	73	75262.37	256.457	256.656
73	83902.38	256.16	256.363	73	75697.09	256.428	256.626
73	84337.1	256.16	256.363	73	76131.81	256.504	256.702
73	84771.82	256.16	256.363	73	77001.24	256.428	256.626
73	85206.54	256.16	256.363	73	77435.96	256.427	256.627
73	85641.26	256.122	256.325	73	77870.68	256.427	256.627
73	86075.97	256.198	256.401	73	78305.39	256.45	256.648
74	110.691	256.122	256.325	73	78740.11	256.427	256.627
74	545.409	256.16	256.363	73	79174.83	256.39	256.588
74	980.127	256.092	256.295	73	79609.55	256.428	256.626
74	1414.845	256.122	256.325	73	80044.26	256.427	256.627
74	1849.563	256.122	256.325	73	80478.98	256.428	256.626
74	2284.281	256.122	256.325	73	80913.7	256.427	256.627
74	2718.999	256.16	256.363	73	81348.42	256.428	256.626
74	3153.717	256.16	256.363	73	81783.14	256.428	256.626
74	3588.435	256.122	256.325	73	82217.85	256.381	256.58
74	4023.153	256.16	256.363	73	82652.57	256.428	256.626
74	3588.435	256.122	256.325	73	83087.29	256.428	256.626
74	4023.153	256.16	256.363	73	83522.01	256.465	256.665

74	4457.871	256.122	256.325	73	83956.72	256.428	256.626
74	4892.59	256.122	256.325	73	84391.44	256.428	256.626
74	5327.307	256.16	256.363	73	84826.16	256.458	256.656
74	5762.026	256.198	256.401	73	85260.88	256.427	256.627
74	6196.744	256.122	256.325	73	85695.6	256.427	256.627
74	6631.462	256.122	256.325	73	86130.31	256.427	256.627
74	7066.18	256.122	256.325	74	165.031	256.458	256.656
74	7500.898	256.122	256.325	74	599.749	256.427	256.627
74	7935.616	256.16	256.363	74	1034.467	256.466	256.665
74	8370.334	256.122	256.325	74	1469.185	256.428	256.626
74	8805.052	256.16	256.363	74	1903.903	256.428	256.626
74	9239.77	256.122	256.325	74	2338.621	256.457	256.656
74	9674.488	256.16	256.363	74	2773.339	256.428	256.626
74	10109.21	256.122	256.325	74	3208.057	256.466	256.665
74	10543.92	256.122	256.325	74	3642.775	256.428	256.626
74	10978.64	256.122	256.325	74	3642.775	256.466	256.664
74	11413.36	256.122	256.325	74	4077.493	256.427	256.627
74	11848.08	256.122	256.325	74	4512.211	256.458	256.656
74	12282.8	256.122	256.325	74	4946.929	256.457	256.656
74	12717.52	256.122	256.325	74	5381.646	256.428	256.626
74	13152.23	256.122	256.325	74	5816.365	256.427	256.627
74	14021.66	256.122	256.325	74	6251.083	256.427	256.627
74	14456.37	256.122	256.325	74	6685.802	256.427	256.627
74	14891.09	256.122	256.325	74	7120.52	256.457	256.656
74	15325.81	256.16	256.363	74	7555.238	256.457	256.656
74	15760.53	256.122	256.325	74	7989.956	256.449	256.648
74	16195.24	256.122	256.325	74	8424.674	256.449	256.648
74	16629.96	256.16	256.363	74	8859.392	256.428	256.626
74	17064.68	256.122	256.325	74	9294.11	256.427	256.627
74	17499.4	256.122	256.325	74	9728.828	256.428	256.626
74	17934.12	256.122	256.325	74	10163.55	256.428	256.626
74	18368.83	256.16	256.363	74	10598.26	256.428	256.626
74	18803.55	256.152	256.355	74	11032.98	256.458	256.656
74	19238.27	256.122	256.325	74	11467.7	256.458	256.656
74	19672.99	256.16	256.363	74	11902.42	256.428	256.626
74	20107.71	256.122	256.325	74	12337.14	256.428	256.626
74	20542.42	256.122	256.325	74	12771.86	256.419	256.618
74	20977.14	256.16	256.363	74	13206.57	256.457	256.656
74	21411.86	256.152	256.355	74	14075.99	256.428	256.626
74	21846.58	256.122	256.325	74	14510.71	256.428	256.626
74	22281.3	256.16	256.363	74	14945.43	256.42	256.618
74	22716.01	256.16	256.363	74	15380.15	256.427	256.627
74	23150.73	256.122	256.325	74	15814.87	256.42	256.618
74	23585.45	256.122	256.325	74	16249.58	256.427	256.627
74	24020.17	256.122	256.325	74	16684.3	256.428	256.626
74	24454.89	256.16	256.363	74	17119.02	256.42	256.618
74	24889.6	256.16	256.363	74	17553.74	256.457	256.656

74	25324.32	256.122	256.325	74	17988.46	256.381	256.58
74	25759.04	256.122	256.325	74	18423.17	256.487	256.686
74	26193.76	256.121	256.325	74	18857.89	256.449	256.648
74	26628.48	256.122	256.325	74	19292.61	256.428	256.626
74	27063.19	256.122	256.325	74	19727.33	256.419	256.618
74	27497.91	256.122	256.325	74	20162.04	256.39	256.588
74	27932.63	256.122	256.325	74	20596.76	256.428	256.626
74	28367.35	256.122	256.325	74	21031.48	256.488	256.686
74	28802.07	256.122	256.325	74	21466.2	256.39	256.588
74	29236.79	256.122	256.325	74	21900.92	256.39	256.588
74	29671.5	256.16	256.363	74	22335.64	256.488	256.686
74	30106.22	256.122	256.325	74	22770.35	256.458	256.656
74	30975.66	256.084	256.287	74	23205.07	256.457	256.656
74	31410.38	256.16	256.363	74	23639.79	256.457	256.656
74	31845.1	256.16	256.363	74	24074.51	256.488	256.686
74	31845.08	256.16	256.363	74	24509.23	256.487	256.686
74	32279.8	256.122	256.325	74	24943.94	256.449	256.648
74	32714.52	256.122	256.325	74	25378.66	256.411	256.61
74	33149.23	256.122	256.325	74	25813.38	256.449	256.648
74	33583.95	256.122	256.325	74	26248.1	256.457	256.657
74	34018.67	256.152	256.355	74	26682.82	256.411	256.61
74	34453.39	256.16	256.363	74	27117.53	256.411	256.61
74	34888.1	256.122	256.325	74	27552.25	256.39	256.588
74	35322.82	256.122	256.325	74	27986.97	256.457	256.656
74	35757.54	256.122	256.325	74	28421.69	256.381	256.58
74	36192.26	256.16	256.363	74	28856.41	256.458	256.656
74	36626.98	256.122	256.325	74	29291.13	256.449	256.648
74	37061.69	256.16	256.363	74	29725.84	256.487	256.686
74	37496.41	256.16	256.363	74	30160.56	256.419	256.618
74	37931.13	256.122	256.325	74	30595.28	256.496	256.695
74	38365.85	256.16	256.363	74	31030	256.488	256.686
74	38800.57	256.122	256.325	74	31464.72	256.419	256.618
74	39235.28	256.122	256.325	74	31899.42	256.419	256.618
74	39670	256.16	256.363	74	32334.14	256.419	256.618
74	40104.72	256.122	256.325	74	32768.86	256.457	256.656
74	40539.44	256.122	256.325	74	33203.57	256.381	256.58
74	40974.16	256.16	256.363	74	33638.29	256.42	256.618
74	41408.87	256.16	256.363	74	34073.01	256.427	256.627
74	41843.59	256.16	256.363	74	34507.73	256.419	256.618
74	42278.31	256.122	256.325	74	34942.44	256.458	256.656
74	42713.03	256.122	256.325	74	35377.16	256.457	256.656
74	43147.75	256.16	256.363	74	35811.88	256.427	256.627
74	43582.46	256.122	256.325	74	36246.6	256.457	256.656
74	44017.18	256.16	256.363	74	36681.32	256.419	256.618
74	44451.9	256.122	256.325	74	37116.03	256.427	256.627
74	44886.62	256.16	256.363	74	37550.75	256.488	256.686
74	45321.34	256.122	256.325	74	37985.47	256.458	256.656

74	45756.05	256.122	256.325	74	38420.19	256.458	256.656
74	46190.77	256.122	256.325	74	38854.91	256.427	256.627
74	46625.49	256.122	256.325	74	39289.62	256.427	256.627
74	47060.21	256.122	256.325	74	39724.34	256.427	256.627
74	47494.93	256.122	256.325	74	40159.06	256.427	256.627
74	47929.64	256.122	256.325	74	40593.78	256.411	256.61
74	48364.36	256.122	256.325	74	41028.5	256.449	256.648
74	48799.08	256.16	256.363	74	41463.21	256.457	256.656
74	49233.8	256.122	256.325	74	41897.93	256.457	256.656
74	49668.52	256.122	256.325	74	42332.65	256.457	256.656
74	50103.24	256.16	256.363	74	42767.37	256.419	256.618
74	50537.95	256.16	256.363	74	43202.09	256.419	256.618
74	50972.66	256.16	256.363	74	43636.8	256.457	256.656
74	51407.38	256.16	256.363	74	44071.52	256.381	256.58
74	51842.1	256.122	256.325	74	44506.24	256.419	256.618
74	52276.82	256.122	256.325	74	44940.96	256.411	256.61
74	52711.54	256.122	256.325	74	45375.68	256.411	256.61
74	53146.25	256.16	256.363	74	45810.39	256.411	256.61
74	53580.97	256.16	256.363	74	46245.11	256.419	256.618
74	54015.69	256.122	256.325	74	46679.83	256.411	256.61
74	54450.41	256.122	256.325	74	47549.27	256.449	256.648
74	54885.13	256.122	256.325	74	47983.98	256.404	256.618
74	55319.84	256.198	256.401	74	48418.7	256.419	256.618
74	55754.56	256.122	256.325	74	49288.14	256.381	256.58
74	56189.28	256.16	256.363	74	49722.86	256.441	256.64
74	56624	256.122	256.325	74	50157.58	256.487	256.686
74	57051.04	256.122	256.325	74	50592.29	256.457	256.656
74	57493.43	256.122	256.325	74	51027	256.487	256.686
74	57928.15	256.122	256.325	74	51461.72	256.457	256.656
74	58362.87	256.16	256.363	74	51896.44	256.457	256.656
74	58797.59	256.122	256.325	74	52331.16	256.457	256.656
74	59232.31	256.16	256.363	74	52765.88	256.457	256.656
74	59667.02	256.122	256.325	74	53200.59	256.411	256.61
74	60101.74	256.122	256.325	74	53635.31	256.457	256.656
74	60536.46	256.122	256.325	74	54070.03	256.441	256.64
74	60971.18	256.122	256.325	74	54504.75	256.449	256.648
74	61405.9	256.16	256.363	74	54939.47	256.419	256.618
74	61840.61	256.16	256.363	74	55374.18	256.381	256.58
74	62275.33	256.16	256.363	74	55808.9	256.487	256.686
74	62710.05	256.122	256.325	74	56243.62	256.419	256.618
74	65318.36	256.122	256.325	74	56678.34	256.42	256.618
74	65753.07	256.16	256.363	74	57113.06	256.419	256.618
74	66187.79	256.122	256.325	74	57547.77	256.449	256.648
74	66622.51	256.16	256.363	74	57982.49	256.351	256.55
74	67057.23	256.122	256.325	74	58417.21	256.419	256.618
74	67491.94	256.122	256.325	74	58851.93	256.457	256.656
74	67926.66	256.198	256.401	74	59286.65	256.419	256.618

74	68361.38	256.122	256.325	74	59721.36	256.419	256.618
74	68796.09	256.16	256.363	74	60156.08	256.411	256.61
74	69230.81	256.16	256.363	74	60590.8	256.419	256.618
74	69665.53	256.16	256.363	74	61025.52	256.449	256.648
74	70100.25	256.092	256.295	74	61460.24	256.389	256.588
74	70534.96	256.16	256.363	74	61894.95	256.411	256.61
74	70969.68	256.13	256.333	74	62329.67	256.411	256.61
74	71404.4	256.16	256.363	74	64937.98	256.458	256.656
74	71839.11	256.122	256.325	74	65372.7	256.457	256.656
74	72273.83	256.122	256.325	74	65807.41	256.457	256.656
74	72708.55	256.122	256.325	74	66242.13	256.419	256.618
74	73143.27	256.122	256.325	74	66676.85	256.381	256.58
74	73577.98	256.16	256.363	74	67111.56	256.381	256.58
74	74012.7	256.16	256.363	74	67546.28	256.457	256.656
74	74447.42	256.122	256.325	74	67981	256.381	256.58
74	74882.14	256.122	256.325	74	68415.72	256.381	256.58
74	75316.85	256.13	256.333	74	69285.15	256.449	256.648
74	75751.57	256.19	256.393	74	69719.87	256.381	256.58
74	76186.29	256.122	256.325	74	70154.59	256.449	256.648
74	76621	256.16	256.363	74	70589.3	256.419	256.618
74	77055.72	256.16	256.363	74	71024.02	256.428	256.626
74	77490.44	256.122	256.325	74	71458.74	256.419	256.618
74	77925.16	256.16	256.363	74	71893.45	256.449	256.648
74	78359.87	256.16	256.363	74	72328.17	256.419	256.618
74	78794.59	256.122	256.325	74	72762.89	256.487	256.686
74	79229.31	256.152	256.355	74	73197.61	256.419	256.618
74	79664.03	256.16	256.363	74	73632.32	256.457	256.656
74	80098.74	256.122	256.325	74	74067.04	256.457	256.656
74	80533.46	256.16	256.363	74	74501.76	256.419	256.618
74	80968.18	256.16	256.363	74	74936.48	256.419	256.618
74	81402.9	256.19	256.392	74	75371.19	256.457	256.656
74	81837.61	256.092	256.295	74	75805.91	256.457	256.656
74	82272.33	256.122	256.325	74	76240.63	256.457	256.656
74	82707.05	256.19	256.393	74	77110.06	256.457	256.656
74	83141.77	256.122	256.325	74	77544.78	256.457	256.656
74	83576.48	256.19	256.393	74	77979.5	256.449	256.648
74	84011.2	256.16	256.363	74	78414.21	256.419	256.618
74	84445.92	256.19	256.393	74	78848.93	256.411	256.61
74	84880.64	256.16	256.363	74	79283.65	256.381	256.58
74	85315.35	256.16	256.363	74	79718.37	256.42	256.618
74	85750.07	256.122	256.325	74	80153.08	256.411	256.61
74	86184.79	256.122	256.325	74	80587.8	256.381	256.58
75	219.507	256.13	256.333	74	81022.52	256.381	256.58
75	654.224	256.19	256.393	74	81457.24	256.381	256.58
75	1088.942	256.16	256.363	74	81891.95	256.42	256.618
75	1523.66	256.16	256.363	74	82326.67	256.411	256.61
75	1958.377	256.122	256.325	74	82761.39	256.411	256.61

75	2393.096	256.122	256.325	74	83196.11	256.449	256.648
75	2827.813	256.16	256.363	74	83630.82	256.449	256.648
75	3262.531	256.16	256.363	74	84065.54	256.479	256.678
75	3697.249	256.122	256.325	74	84500.26	256.449	256.648
75	4131.966	256.16	256.363	74	84934.98	256.411	256.61
75	4566.684	256.122	256.325	74	85369.69	256.411	256.61
75	5001.402	256.13	256.333	74	85804.41	256.411	256.61
75	5436.12	256.13	256.333	74	86239.13	256.381	256.58
75	5870.838	256.16	256.363	75	273.847	256.419	256.618
75	6305.555	256.122	256.325	75	708.564	256.411	256.61
75	6740.273	256.13	256.333	75	1143.282	256.411	256.61
75	7174.991	256.092	256.295	75	1578	256.441	256.64
75	7609.709	256.092	256.295	75	2012.717	256.479	256.678
75	6305.555	256.122	256.325	75	2447.435	256.411	256.61
75	6740.273	256.13	256.333	75	2882.153	256.381	256.58
75	7174.99	256.092	256.295	75	3316.871	256.449	256.648
75	7609.708	256.092	256.295	75	3751.588	256.441	256.64
75	8044.426	256.16	256.363	75	4186.306	256.42	256.618
75	8479.144	256.16	256.363	75	4621.024	256.381	256.58
75	8913.862	256.122	256.325	75	5055.742	256.411	256.61
75	9348.58	256.092	256.295	75	5490.46	256.458	256.656
75	9783.298	256.122	256.325	75	5925.177	256.381	256.58
75	10218.02	256.122	256.325	75	6359.895	256.411	256.61
75	10652.73	256.122	256.325	75	6794.613	256.381	256.58
75	11087.45	256.122	256.325	75	7229.33	256.42	256.618
75	11522.17	256.122	256.325	75	7664.048	256.487	256.686
75	11956.89	256.122	256.325	75	6359.895	256.411	256.61
75	12391.61	256.16	256.363	75	6794.613	256.381	256.58
75	12826.32	256.13	256.333	75	7229.33	256.42	256.618
75	13261.04	256.122	256.325	75	7664.048	256.487	256.686
75	13695.76	256.16	256.363	75	8098.766	256.449	256.648
75	14130.48	256.122	256.325	75	8533.484	256.479	256.678
75	14565.2	256.122	256.325	75	8968.202	256.449	256.648
75	14999.91	256.092	256.295	75	9402.92	256.381	256.58
75	15434.63	256.092	256.295	75	9837.638	256.441	256.64
75	15869.35	256.16	256.363	75	10272.36	256.42	256.618
75	16304.07	256.092	256.295	75	10707.07	256.479	256.678
75	16738.77	256.122	256.325	75	11141.79	256.411	256.61
75	17173.49	256.16	256.363	75	11576.51	256.488	256.686
75	17608.21	256.122	256.325	75	12011.23	256.381	256.58
75	18042.93	256.16	256.363	75	12445.95	256.411	256.61
75	18477.64	256.16	256.363	75	12880.66	256.441	256.64
75	18912.36	256.16	256.363	75	13315.38	256.441	256.64
75	19347.08	256.122	256.325	75	13750.1	256.441	256.64
75	19781.8	256.16	256.363	75	14184.82	256.411	256.61
75	20216.51	256.122	256.325	75	14619.54	256.449	256.648
75	20651.23	256.16	256.363	75	15054.25	256.449	256.648

75	21085.95	256.16	256.363	75	15488.97	256.441	256.64
75	21520.66	256.122	256.325	75	15923.69	256.479	256.678
75	21955.38	256.122	256.325	75	16793.11	256.411	256.61
75	22390.1	256.122	256.325	75	17227.83	256.411	256.61
75	22824.82	256.16	256.363	75	17662.55	256.441	256.64
75	23259.53	256.122	256.325	75	18097.27	256.411	256.61
75	23694.25	256.16	256.363	75	18531.98	256.411	256.61
75	24128.97	256.198	256.401	75	18966.7	256.479	256.678
75	24563.68	256.122	256.325	75	19401.42	256.411	256.61
75	24998.4	256.092	256.295	75	19836.13	256.411	256.61
75	25433.12	256.122	256.325	75	20270.85	256.479	256.678
75	25867.84	256.16	256.363	75	20705.57	256.411	256.61
75	26302.56	256.122	256.325	75	21140.29	256.411	256.61
75	26737.27	256.16	256.363	75	21575	256.411	256.61
75	27171.99	256.16	256.363	75	22009.72	256.441	256.64
75	27606.71	256.122	256.325	75	22444.44	256.479	256.678
75	28041.43	256.16	256.363	75	22879.16	256.411	256.61
75	28476.14	256.122	256.325	75	23313.87	256.441	256.64
75	28910.86	256.16	256.363	75	23748.59	256.441	256.64
75	29345.58	256.122	256.325	75	24183.31	256.411	256.61
75	29780.3	256.16	256.363	75	24618.03	256.411	256.61
75	30215.01	256.16	256.363	75	25052.74	256.449	256.648
75	30649.73	256.16	256.363	75	25487.46	256.441	256.64
75	31084.45	256.122	256.325	75	25922.18	256.441	256.64
75	31519.17	256.13	256.333	75	26356.9	256.411	256.61
75	31953.88	256.16	256.363	75	26791.61	256.449	256.648
75	32388.6	256.16	256.363	75	27226.33	256.411	256.61
75	32823.32	256.122	256.325	75	27661.05	256.411	256.61
75	33258.04	256.16	256.363	75	28095.77	256.411	256.61
75	33692.75	256.122	256.325	75	28530.48	256.449	256.648
75	34127.47	256.122	256.325	75	28965.2	256.381	256.58
75	34562.19	256.16	256.363	75	29399.92	256.411	256.61
75	34996.91	256.16	256.363	75	29834.64	256.411	256.61
75	35431.62	256.16	256.363	75	30269.35	256.449	256.648
75	35866.34	256.122	256.325	75	30704.07	256.449	256.648
75	36301.06	256.16	256.363	75	31138.79	256.449	256.648
75	36735.78	256.13	256.333	75	31573.51	256.411	256.61
75	37170.5	256.16	256.363	75	32008.22	256.449	256.648
75	37605.21	256.16	256.363	75	32442.94	256.449	256.648
75	38039.93	256.16	256.363	75	32877.66	256.411	256.61
75	38474.65	256.122	256.325	75	33312.38	256.381	256.58
75	38909.37	256.122	256.325	75	33747.09	256.449	256.648
75	39344.08	256.16	256.363	75	34181.81	256.449	256.648
75	39778.8	256.16	256.363	75	34616.53	256.411	256.61
75	40213.52	256.122	256.325	75	35051.25	256.449	256.648
75	40648.24	256.122	256.325	75	35485.96	256.449	256.648
75	41082.96	256.122	256.325	75	35920.68	256.411	256.61

75	41517.67	256.122	256.325	75	36355.4	256.449	256.648
75	41517.66	256.16	256.363	75	36790.12	256.457	256.656
75	41952.38	256.092	256.295	75	37224.84	256.449	256.648
75	42387.1	256.16	256.363	75	37659.55	256.419	256.618
75	42821.82	256.092	256.295	75	38094.27	256.411	256.61
75	43256.53	256.16	256.363	75	38528.99	256.411	256.61
75	43691.25	256.16	256.363	75	38963.71	256.411	256.61
75	44125.97	256.16	256.363	75	39398.42	256.389	256.588
75	44560.69	256.122	256.325	75	39833.14	256.427	256.627
75	44995.4	256.16	256.363	75	40267.86	256.457	256.656
75	45430.12	256.13	256.333	75	40702.58	256.389	256.588
75	45864.84	256.16	256.363	75	41137.3	256.487	256.686
75	46299.56	256.122	256.325	75	41572	256.487	256.686
75	46734.27	256.16	256.363	75	42006.72	256.411	256.61
75	47168.99	256.122	256.325	75	42441.44	256.427	256.627
75	47603.7	256.122	256.325	75	42876.16	256.449	256.648
75	48038.42	256.16	256.363	75	43310.87	256.449	256.648
75	48473.14	256.16	256.363	75	43745.59	256.457	256.656
75	48907.85	256.16	256.363	75	44180.31	256.457	256.656
75	49342.57	256.122	256.325	75	44615.03	256.411	256.61
75	49777.29	256.122	256.325	75	45049.74	256.449	256.648
75	50212.01	256.16	256.363	75	45484.46	256.411	256.61
75	50646.72	256.122	256.325	75	45919.18	256.449	256.648
75	51081.44	256.122	256.325	75	46353.9	256.449	256.648
75	51516.16	256.16	256.363	75	46353.89	256.449	256.648
75	51950.88	256.16	256.363	75	46788.61	256.411	256.61
75	52385.59	256.16	256.363	75	47223.33	256.419	256.618
75	52820.31	256.122	256.325	75	47658.04	256.449	256.648
75	53255.03	256.16	256.363	75	48092.76	256.449	256.648
75	53689.74	256.122	256.325	75	48527.48	256.449	256.648
75	54124.46	256.092	256.295	75	48962.19	256.411	256.61
75	54559.18	256.122	256.325	75	49396.91	256.449	256.648
75	54993.9	256.16	256.363	75	49831.63	256.411	256.61
75	55428.61	256.16	256.363	75	50266.35	256.411	256.61
75	55863.33	256.122	256.325	75	50701.06	256.449	256.648
75	56298.05	256.13	256.333	75	51135.78	256.411	256.61
75	56732.77	256.16	256.363	75	51570.5	256.419	256.618
75	57167.48	256.122	256.325	75	52005.22	256.381	256.58
75	57602.2	256.16	256.363	75	52439.93	256.449	256.648
75	58036.92	256.122	256.325	75	52874.65	256.411	256.61
75	58471.64	256.092	256.295	75	53309.37	256.411	256.61
75	60971.26	256.122	256.325	75	53744.08	256.449	256.648
75	61405.98	256.198	256.401	75	54178.8	256.449	256.648
75	61840.7	256.122	256.325	75	54613.52	256.411	256.61
75	62275.42	256.122	256.325	75	55048.24	256.411	256.61
75	62710.13	256.16	256.363	75	55482.95	256.449	256.648
75	63144.85	256.092	256.295	75	55917.67	256.42	256.618

75	63579.57	256.16	256.363	75	56352.39	256.449	256.648
75	64014.29	256.13	256.333	75	56787.11	256.419	256.618
75	64449	256.16	256.363	75	57221.82	256.449	256.648
75	64883.72	256.122	256.325	75	57656.54	256.457	256.656
75	65318.44	256.122	256.325	75	58091.26	256.381	256.58
75	65753.16	256.122	256.325	75	58525.98	256.42	256.618
75	66187.88	256.122	256.325	75	61025.6	256.488	256.686
75	66622.59	256.16	256.363	75	61460.32	256.419	256.618
75	67057.31	256.092	256.295	75	61895.04	256.427	256.627
75	67492.03	256.122	256.325	75	62329.76	256.458	256.656
75	67926.75	256.13	256.333	75	62764.47	256.458	256.656
75	68361.46	256.122	256.325	75	63199.19	256.458	256.656
75	65318.44	256.122	256.325	75	63633.91	256.458	256.656
75	65753.16	256.122	256.325	75	64068.63	256.427	256.627
75	66187.87	256.16	256.363	75	64503.34	256.457	256.656
75	66622.59	256.092	256.295	75	64938.06	256.419	256.618
75	67057.31	256.122	256.325	75	65372.78	256.428	256.626
75	67492.03	256.13	256.333	75	65807.5	256.419	256.618
75	67926.75	256.122	256.325	75	66242.22	256.419	256.618
75	68361.46	256.16	256.363	75	66676.93	256.457	256.656
75	68796.18	256.092	256.295	75	67111.65	256.419	256.618
75	69230.9	256.122	256.325	75	67546.37	256.449	256.648
75	69665.62	256.122	256.325	75	67981.09	256.428	256.626
75	70100.33	256.122	256.325	75	65372.78	256.419	256.618
75	70535.05	256.16	256.363	75	65807.5	256.419	256.618
75	70969.77	256.13	256.333	75	66242.21	256.457	256.656
75	71404.48	256.13	256.333	75	66676.93	256.419	256.618
75	71839.2	256.122	256.325	75	67111.65	256.449	256.648
75	72273.92	256.122	256.325	75	67546.37	256.427	256.627
75	72708.63	256.122	256.325	75	67981.09	256.419	256.618
75	73143.35	256.122	256.325	75	68415.8	256.458	256.656
75	73578.07	256.13	256.333	75	68850.52	256.457	256.657
75	74012.78	256.13	256.333	75	69285.24	256.419	256.618
75	74447.5	256.122	256.325	75	69719.96	256.458	256.656
75	74882.22	256.198	256.401	75	70154.67	256.419	256.618
75	75316.93	256.13	256.333	75	70589.39	256.419	256.618
75	75751.65	256.16	256.363	75	71024.11	256.381	256.58
75	76186.36	256.13	256.333	75	71458.82	256.381	256.58
75	76621.08	256.198	256.401	75	71893.54	256.458	256.656
75	77055.8	256.122	256.325	75	72328.26	256.449	256.648
75	77490.51	256.122	256.325	75	72762.97	256.381	256.58
75	77925.23	256.16	256.363	75	73197.69	256.419	256.618
75	78359.95	256.122	256.325	75	73632.41	256.457	256.656
75	78794.66	256.122	256.325	75	74067.12	256.457	256.656
75	79229.38	256.122	256.325	75	74501.84	256.389	256.588
75	79664.1	256.122	256.325	75	74936.55	256.457	256.656
75	80098.81	256.16	256.363	75	75371.27	256.458	256.656

75	80533.53	256.16	256.363	75	75805.99	256.419	256.618
75	80968.25	256.16	256.363	75	76240.7	256.419	256.618
75	81402.96	256.092	256.295	75	76675.42	256.457	256.656
75	81837.68	256.16	256.363	75	77110.14	256.419	256.619
75	82272.4	256.16	256.363	75	77544.85	256.381	256.58
75	82707.11	256.16	256.363	75	77979.57	256.419	256.618
75	83141.83	256.16	256.363	75	78414.29	256.419	256.619
75	83576.55	256.13	256.333	75	78849	256.457	256.656
75	84011.26	256.122	256.325	75	79283.72	256.427	256.627
75	84445.98	256.13	256.333	75	79718.44	256.457	256.656
75	84880.7	256.13	256.333	75	80153.15	256.419	256.618
75	85315.41	256.16	256.363	75	80587.87	256.428	256.626
75	85750.13	256.122	256.325	75	81022.59	256.419	256.618
75	86184.85	256.16	256.363	75	81457.3	256.457	256.656
76	219.563	256.16	256.363	75	81892.02	256.457	256.656
76	654.28	256.16	256.363	75	82326.74	256.457	256.656
76	1088.997	256.16	256.363	75	82761.45	256.457	256.656
76	1523.714	256.092	256.295	75	83196.17	256.457	256.656
76	1958.431	256.198	256.401	75	83630.89	256.419	256.618
76	2393.147	256.13	256.333	75	84065.6	256.419	256.618
76	2827.864	256.16	256.363	75	84500.32	256.419	256.618
76	3262.581	256.13	256.333	75	84935.04	256.419	256.618
76	3697.298	256.13	256.333	75	85369.75	256.419	256.618
76	4132.014	256.16	256.363	75	85804.47	256.427	256.627
76	4566.732	256.092	256.295	75	86239.19	256.457	256.656
76	5001.448	256.16	256.363	76	273.903	256.457	256.656
76	5436.166	256.198	256.401	76	708.62	256.419	256.618
76	5870.883	256.16	256.363	76	1143.336	256.419	256.618
76	6305.6	256.16	256.363	76	1578.053	256.419	256.618
76	6740.317	256.122	256.325	76	2012.77	256.419	256.618
76	7175.034	256.13	256.333	76	2447.487	256.449	256.648
76	7609.751	256.13	256.333	76	2882.204	256.411	256.61
76	8044.468	256.13	256.333	76	3316.92	256.419	256.618
76	8479.185	256.16	256.363	76	3751.637	256.419	256.618
76	8913.902	256.16	256.363	76	4186.354	256.419	256.618
76	9348.619	256.122	256.325	76	4621.072	256.419	256.618
76	9783.336	256.122	256.325	76	5055.788	256.457	256.656
76	10218.05	256.13	256.333	76	5490.506	256.457	256.656
76	10218.06	256.16	256.363	76	5925.223	256.419	256.618
76	10652.78	256.16	256.363	76	6359.94	256.419	256.618
76	11087.49	256.13	256.333	76	6794.657	256.419	256.618
76	11522.21	256.13	256.333	76	7229.374	256.419	256.618
76	11956.92	256.13	256.333	76	7664.091	256.419	256.618
76	12391.64	256.122	256.325	76	8098.808	256.457	256.656
76	12826.36	256.16	256.363	76	8533.525	256.389	256.588
76	13261.07	256.16	256.363	76	8968.242	256.389	256.588
76	13695.79	256.122	256.325	76	9402.959	256.427	256.627

76	14130.51	256.16	256.363	76	9837.676	256.457	256.656
76	14565.22	256.168	256.371	76	10272.39	256.457	256.656
76	14999.94	256.13	256.333	76	10272.4	256.457	256.656
76	15434.66	256.092	256.295	76	10707.11	256.427	256.627
76	15869.37	256.16	256.363	76	11141.83	256.427	256.627
76	16304.09	256.168	256.371	76	11576.55	256.428	256.626
76	16738.81	256.122	256.325	76	12011.26	256.381	256.58
76	17173.52	256.122	256.325	76	12445.98	256.427	256.627
76	17608.24	256.16	256.363	76	12880.7	256.458	256.656
76	18042.96	256.092	256.295	76	13315.41	256.427	256.627
76	18477.67	256.16	256.363	76	13750.13	256.428	256.626
76	18912.39	256.122	256.325	76	14184.85	256.389	256.588
76	19347.11	256.13	256.333	76	14619.56	256.419	256.618
76	19781.82	256.16	256.363	76	15054.28	256.428	256.626
76	20216.54	256.122	256.325	76	15489	256.389	256.588
76	20651.26	256.13	256.333	76	15923.71	256.411	256.61
76	21520.69	256.168	256.371	76	16358.43	256.411	256.61
76	21955.41	256.092	256.295	76	16793.15	256.39	256.588
76	22390.13	256.122	256.325	76	17227.86	256.389	256.588
76	22824.84	256.122	256.325	76	17662.58	256.457	256.656
76	23259.56	256.16	256.363	76	18097.3	256.419	256.618
76	23694.28	256.16	256.363	76	18532.01	256.419	256.618
76	24128.99	256.16	256.363	76	18966.73	256.411	256.61
76	24563.71	256.16	256.363	76	19401.45	256.411	256.61
76	24998.43	256.16	256.363	76	19836.16	256.419	256.618
76	25433.14	256.13	256.333	76	20270.88	256.458	256.656
76	25867.86	256.16	256.363	76	20705.6	256.411	256.61
76	26302.58	256.16	256.363	76	21575.03	256.411	256.61
76	26737.29	256.13	256.333	76	22009.75	256.428	256.626
76	27172.01	256.13	256.333	76	22444.47	256.381	256.58
76	27606.73	256.1	256.303	76	22879.18	256.411	256.61
76	28041.44	256.13	256.333	76	23313.9	256.449	256.648
76	28476.16	256.13	256.333	76	23748.62	256.457	256.656
76	28910.88	256.16	256.363	76	24183.33	256.449	256.648
76	29345.59	256.16	256.363	76	24618.05	256.449	256.648
76	29780.31	256.16	256.363	76	25052.77	256.419	256.618
76	30215.03	256.16	256.363	76	25487.48	256.449	256.648
76	30649.74	256.13	256.333	76	25922.2	256.449	256.648
76	31084.46	256.13	256.333	76	26356.92	256.39	256.588
76	31519.18	256.13	256.333	76	26791.63	256.389	256.588
76	31953.89	256.13	256.333	76	27226.35	256.411	256.61
76	32388.61	256.092	256.295	76	27661.07	256.381	256.58
76	32823.33	256.16	256.363	76	28095.78	256.449	256.648
76	33258.04	256.13	256.333	76	28530.5	256.39	256.588
76	33692.76	256.13	256.333	76	28965.22	256.427	256.627
76	34127.48	256.13	256.333	76	29399.93	256.39	256.588
76	34562.19	256.16	256.363	76	29834.65	256.449	256.648

76	34996.91	256.16	256.363	76	30269.37	256.466	256.665
76	35431.63	256.16	256.363	76	30704.08	256.457	256.656
76	35866.34	256.13	256.333	76	31138.8	256.457	256.656
76	36301.06	256.122	256.325	76	31573.52	256.419	256.618
76	36735.78	256.16	256.363	76	32008.23	256.389	256.588
76	37170.49	256.092	256.295	76	32442.95	256.419	256.618
76	37605.21	256.16	256.363	76	32877.67	256.428	256.626
76	38039.93	256.16	256.363	76	33312.38	256.427	256.627
76	38474.65	256.13	256.333	76	33747.1	256.389	256.588
76	38909.36	256.13	256.333	76	34181.82	256.419	256.618
76	39344.08	256.122	256.325	76	34616.53	256.389	256.588
76	39778.8	256.092	256.295	76	35051.25	256.457	256.656
76	40213.51	256.13	256.333	76	35485.97	256.457	256.656
76	40648.23	256.092	256.295	76	35920.68	256.419	256.618
76	41082.94	256.092	256.295	76	36355.4	256.42	256.618
76	41517.65	256.13	256.333	76	36790.12	256.449	256.648
76	41952.37	256.13	256.333	76	37224.83	256.487	256.686
76	42387.09	256.13	256.333	76	37659.55	256.389	256.588
76	42821.81	256.198	256.401	76	38094.27	256.419	256.618
76	43256.52	256.13	256.333	76	38528.99	256.381	256.58
76	43691.24	256.13	256.333	76	38963.7	256.449	256.648
76	44125.96	256.13	256.333	76	39398.42	256.389	256.588
76	44560.67	256.13	256.333	76	39833.14	256.457	256.656
76	44995.39	256.16	256.363	76	40267.85	256.419	256.618
76	45430.11	256.13	256.333	76	40702.57	256.427	256.627
76	45864.82	256.138	256.341	76	41137.28	256.466	256.664
76	46299.54	256.13	256.333	76	41571.99	256.419	256.618
76	46734.26	256.13	256.333	76	42006.71	256.419	256.618
76	47168.97	256.092	256.295	76	42441.43	256.427	256.627
76	47603.69	256.13	256.333	76	42876.14	256.419	256.619
76	48038.41	256.16	256.363	76	43310.86	256.389	256.588
76	48473.12	256.13	256.333	76	43745.58	256.466	256.665
76	48907.84	256.168	256.371	76	44180.29	256.457	256.656
76	49342.56	256.168	256.371	76	44615.01	256.419	256.618
76	49777.27	256.092	256.295	76	45049.73	256.457	256.656
76	50211.99	256.1	256.303	76	45484.44	256.457	256.656
76	50646.71	256.13	256.333	76	45919.16	256.487	256.686
76	51081.42	256.138	256.341	76	46353.88	256.419	256.618
76	51516.14	256.13	256.333	76	46788.6	256.419	256.618
76	51516.13	256.138	256.341	76	47223.31	256.457	256.656
76	51950.85	256.13	256.333	76	47658.03	256.427	256.627
76	52385.57	256.13	256.333	76	48092.75	256.398	256.596
76	52820.28	256.13	256.333	76	48527.46	256.457	256.656
76	53255	256.16	256.363	76	48962.18	256.419	256.618
76	53689.71	256.1	256.303	76	49396.9	256.457	256.656
76	54124.43	256.092	256.295	76	49831.61	256.389	256.588
76	54559.15	256.168	256.371	76	50266.33	256.457	256.656

76	54993.86	256.13	256.333	76	50701.05	256.458	256.656
76	55428.58	256.168	256.371	76	51570.48	256.457	256.656
76	55863.3	256.13	256.333	76	51570.47	256.457	256.656
76	56298.01	256.168	256.371	76	52005.19	256.457	256.656
76	56732.73	256.13	256.333	76	52439.91	256.419	256.618
76	57167.45	256.13	256.333	76	52874.62	256.496	256.695
76	57602.16	256.13	256.333	76	53309.34	256.419	256.618
76	58036.88	256.1	256.303	76	53744.05	256.389	256.588
76	58471.6	256.062	256.265	76	54178.77	256.419	256.618
76	58906.31	256.168	256.371	76	54613.49	256.419	256.618
76	59341.03	256.13	256.333	76	55048.2	256.419	256.618
76	59775.75	256.13	256.333	76	55482.92	256.419	256.618
76	60210.46	256.13	256.333	76	55917.64	256.419	256.618
76	60645.18	256.13	256.333	76	56352.35	256.42	256.618
76	61079.9	256.13	256.333	76	56787.07	256.419	256.618
76	61514.61	256.13	256.333	76	57221.79	256.457	256.656
76	61949.33	256.13	256.333	76	57656.5	256.457	256.656
76	62384.05	256.13	256.333	76	58091.22	256.381	256.58
76	62818.76	256.1	256.303	76	58525.94	256.419	256.618
76	63253.48	256.168	256.371	76	58960.65	256.457	256.656
76	63688.2	256.1	256.303	76	59395.37	256.427	256.627
76	64122.91	256.138	256.341	76	59830.09	256.457	256.656
76	64557.63	256.138	256.341	76	60264.8	256.39	256.588
76	64992.35	256.138	256.341	76	60699.52	256.419	256.618
76	65427.06	256.168	256.371	76	61134.24	256.458	256.656
76	65861.78	256.168	256.371	76	61568.95	256.419	256.618
76	66296.5	256.13	256.333	76	62003.67	256.428	256.626
76	66731.21	256.13	256.333	76	62438.39	256.427	256.627
76	67165.93	256.13	256.333	76	62873.1	256.398	256.596
76	67600.65	256.13	256.333	76	63307.82	256.398	256.597
76	68035.36	256.16	256.363	76	63742.54	256.436	256.635
76	68470.08	256.13	256.333	76	64177.25	256.428	256.626
76	68904.8	256.13	256.333	76	64611.97	256.428	256.626
76	69339.51	256.1	256.303	76	65046.69	256.428	256.626
76	69774.23	256.13	256.333	76	65481.4	256.436	256.635
76	70208.95	256.13	256.333	76	65916.12	256.458	256.656
76	70643.66	256.13	256.333	76	66350.84	256.427	256.627
76	71078.38	256.13	256.333	76	66785.55	256.428	256.626
76	71513.1	256.13	256.333	76	67220.27	256.427	256.627
76	71947.81	256.168	256.371	76	67654.99	256.398	256.596
76	72382.53	256.13	256.333	76	68089.7	256.398	256.597
76	72817.25	256.13	256.333	76	68524.42	256.436	256.635
76	73251.97	256.1	256.303	76	68959.14	256.427	256.627
76	73686.68	256.138	256.341	76	69393.85	256.428	256.626
76	73251.96	256.138	256.341	76	69828.57	256.428	256.626
76	73686.68	256.1	256.303	76	70263.29	256.427	256.627
76	74121.4	256.13	256.333	76	70698	256.427	256.627

76	74556.11	256.13	256.333	76	71132.72	256.427	256.627
76	74990.83	256.092	256.295	76	71567.44	256.398	256.596
76	75425.54	256.13	256.333	76	72002.15	256.427	256.627
76	75860.26	256.168	256.371	76	72436.87	256.368	256.567
76	76294.97	256.13	256.333	76	72871.59	256.427	256.627
76	76729.69	256.13	256.333	76	73306.3	256.428	256.626
76	77164.4	256.13	256.333	76	73741.02	256.436	256.635
76	77599.12	256.13	256.333	76	73306.3	256.436	256.635
76	78033.83	256.13	256.333	76	73741.02	256.436	256.635
76	78468.55	256.13	256.333	76	74175.73	256.427	256.627
76	78903.27	256.1	256.303	76	74610.45	256.427	256.627
76	79337.98	256.13	256.333	76	75045.17	256.427	256.627
76	79772.7	256.13	256.333	76	75479.88	256.444	256.643
76	80207.41	256.1	256.303	76	75914.6	256.406	256.605
76	80642.13	256.1	256.303	76	76349.31	256.398	256.597
76	81076.84	256.13	256.333	76	76784.03	256.397	256.597
76	81511.56	256.092	256.295	76	77218.74	256.427	256.627
76	81946.28	256.13	256.333	76	77653.46	256.368	256.567
76	82380.99	256.13	256.333	76	78088.17	256.406	256.605
76	82815.71	256.168	256.371	76	78522.89	256.368	256.567
76	83250.42	256.138	256.341	76	78957.61	256.398	256.597
76	83685.14	256.168	256.371	76	79392.32	256.398	256.596
76	84119.85	256.1	256.303	76	79827.04	256.427	256.627
76	84554.57	256.168	256.371	76	80261.75	256.398	256.597
76	84989.28	256.13	256.333	76	80696.47	256.427	256.627
76	85424	256.13	256.333	76	81131.18	256.427	256.627
76	85858.72	256.168	256.371	76	81565.9	256.427	256.627
76	86293.43	256.13	256.333	76	82000.61	256.398	256.597
77	328.147	256.1	256.303	76	82435.33	256.368	256.567
77	762.863	256.138	256.341	76	82870.05	256.398	256.597
77	1197.579	256.168	256.371	76	83304.76	256.427	256.627
77	1632.295	256.13	256.333	76	83739.48	256.436	256.635
77	2067.01	256.1	256.303	76	84174.19	256.359	256.558
77	2501.726	256.13	256.333	76	84608.91	256.427	256.627
77	2936.442	256.1	256.303	76	85043.62	256.427	256.627
77	3371.158	256.1	256.303	76	85478.34	256.398	256.597
77	3805.874	256.168	256.371	76	85913.06	256.398	256.597
77	4240.59	256.13	256.333	76	86347.77	256.444	256.643
77	4675.305	256.13	256.333	77	382.487	256.436	256.635
77	5110.021	256.1	256.303	77	817.203	256.428	256.626
77	5544.737	256.1	256.303	77	1251.918	256.427	256.627
77	5979.453	256.1	256.303	77	1686.634	256.427	256.627
77	6414.169	256.13	256.333	77	2121.35	256.427	256.627
77	6848.885	256.13	256.333	77	2556.066	256.398	256.597
77	7283.601	256.1	256.303	77	2990.781	256.406	256.605
77	7718.317	256.13	256.333	77	3425.497	256.398	256.597
77	8153.033	256.168	256.371	77	3860.212	256.427	256.627

77	8587.749	256.13	256.333	77	4294.929	256.427	256.627
77	8587.762	256.13	256.333	77	4729.645	256.427	256.627
77	9022.478	256.168	256.371	77	5164.361	256.427	256.627
77	9457.193	256.13	256.333	77	5599.077	256.398	256.597
77	9891.908	256.1	256.303	77	6033.793	256.398	256.597
77	10326.62	256.13	256.333	77	6468.508	256.427	256.627
77	10761.34	256.16	256.363	77	6903.224	256.436	256.635
77	11196.06	256.092	256.295	77	7337.94	256.368	256.567
77	11630.77	256.13	256.333	77	7772.656	256.428	256.626
77	12065.49	256.1	256.303	77	8207.372	256.398	256.597
77	12500.2	256.13	256.333	77	8642.101	256.427	256.627
77	12934.92	256.168	256.371	77	9076.817	256.389	256.588
77	13369.63	256.1	256.303	77	9511.532	256.419	256.619
77	13804.35	256.13	256.333	77	9946.248	256.427	256.627
77	14239.06	256.198	256.401	77	10380.96	256.398	256.597
77	14673.78	256.13	256.333	77	10815.68	256.427	256.627
77	15108.49	256.138	256.341	77	11250.39	256.466	256.665
77	15543.21	256.1	256.303	77	11685.11	256.427	256.627
77	15977.93	256.1	256.303	77	12119.83	256.466	256.665
77	16412.64	256.13	256.333	77	12554.54	256.427	256.627
77	16847.36	256.062	256.265	77	12989.26	256.398	256.597
77	17282.07	256.13	256.333	77	13423.97	256.398	256.597
77	17716.79	256.1	256.303	77	13858.69	256.427	256.627
77	18151.5	256.1	256.303	77	14293.4	256.398	256.597
77	18586.22	256.13	256.333	77	14728.12	256.436	256.635
77	19020.94	256.13	256.333	77	15162.83	256.398	256.597
77	19455.65	256.13	256.333	77	15597.55	256.427	256.627
77	19890.37	256.1	256.303	77	16032.27	256.398	256.597
77	20325.08	256.092	256.295	77	16466.98	256.397	256.597
77	20759.8	256.168	256.371	77	16901.7	256.427	256.627
77	21194.51	256.168	256.371	77	17336.41	256.428	256.626
77	21629.23	256.168	256.371	77	17771.13	256.427	256.627
77	22063.94	256.138	256.341	77	18205.84	256.436	256.635
77	22498.66	256.13	256.333	77	18640.56	256.428	256.626
77	22933.38	256.13	256.333	77	19075.27	256.427	256.627
77	23368.09	256.13	256.333	77	19509.99	256.397	256.597
77	23802.81	256.13	256.333	77	19944.71	256.398	256.597
77	24237.52	256.168	256.371	77	20379.42	256.398	256.597
77	24672.24	256.13	256.333	77	20814.14	256.436	256.635
77	25106.96	256.1	256.303	77	21248.85	256.427	256.627
77	25541.67	256.138	256.341	77	21683.57	256.427	256.627
77	25976.39	256.168	256.371	77	22118.28	256.457	256.656
77	26411.1	256.13	256.333	77	22553	256.397	256.597
77	26845.82	256.1	256.303	77	22987.72	256.436	256.635
77	27280.53	256.16	256.363	77	23422.43	256.397	256.597
77	27715.25	256.13	256.333	77	23857.15	256.427	256.627
77	28149.97	256.13	256.333	77	24291.86	256.398	256.596

77	28584.68	256.168	256.371	77	24726.58	256.398	256.597
77	29454.11	256.168	256.371	77	25161.29	256.368	256.567
77	29888.83	256.138	256.341	77	25596.01	256.398	256.597
77	30323.54	256.1	256.303	77	26030.73	256.444	256.643
77	30758.26	256.1	256.303	77	26465.44	256.397	256.597
77	31192.98	256.13	256.333	77	26900.16	256.444	256.643
77	31627.69	256.1	256.303	77	27334.87	256.398	256.596
77	32062.41	256.168	256.371	77	27769.59	256.414	256.613
77	32497.12	256.13	256.333	77	28204.31	256.444	256.643
77	32931.84	256.168	256.371	77	28639.02	256.435	256.635
77	33366.55	256.1	256.303	77	29073.74	256.436	256.635
77	33801.27	256.1	256.303	77	29508.45	256.368	256.566
77	34235.99	256.138	256.341	77	29943.17	256.444	256.643
77	34670.7	256.168	256.371	77	30377.88	256.474	256.673
77	35105.42	256.1	256.303	77	30812.6	256.398	256.596
77	35540.13	256.168	256.371	77	31247.32	256.398	256.596
77	35974.85	256.1	256.303	77	31682.03	256.436	256.635
77	36409.56	256.138	256.341	77	32116.75	256.398	256.597
77	36844.28	256.138	256.341	77	32551.46	256.427	256.627
77	37279	256.1	256.303	77	32986.18	256.398	256.597
77	37713.71	256.1	256.303	77	33420.89	256.398	256.597
77	38148.43	256.168	256.371	77	33855.61	256.398	256.597
77	38583.14	256.13	256.333	77	34290.33	256.406	256.605
77	39017.86	256.13	256.333	77	34725.04	256.444	256.643
77	39452.57	256.1	256.303	77	35159.76	256.444	256.643
77	39887.29	256.13	256.333	77	35594.47	256.427	256.627
77	40322	256.13	256.333	77	36029.19	256.398	256.597
77	40756.72	256.13	256.333	77	36463.9	256.398	256.597
77	41191.43	256.13	256.333	77	36898.62	256.398	256.597
77	41626.15	256.1	256.303	77	37333.34	256.427	256.627
77	42060.86	256.13	256.333	77	37768.05	256.427	256.627
77	42495.58	256.13	256.333	77	38202.77	256.398	256.597
77	42930.29	256.13	256.333	77	38637.48	256.398	256.597
77	43365.01	256.1	256.303	77	39072.2	256.398	256.597
77	43799.73	256.1	256.303	77	39506.91	256.398	256.597
77	44234.44	256.1	256.303	77	39941.63	256.398	256.597
77	44669.16	256.1	256.303	77	40376.34	256.36	256.558
77	45103.87	256.1	256.303	77	40811.06	256.398	256.597
77	45538.59	256.13	256.333	77	41245.77	256.398	256.597
77	45973.3	256.13	256.333	77	41680.49	256.427	256.627
77	46408.02	256.13	256.333	77	42115.2	256.398	256.597
77	46842.73	256.1	256.303	77	42549.92	256.389	256.589
77	47277.45	256.13	256.333	77	42984.63	256.39	256.588
77	47712.17	256.13	256.333	77	43419.35	256.436	256.635
77	48146.88	256.168	256.371	77	43854.06	256.389	256.589
77	48581.6	256.13	256.333	77	44288.78	256.389	256.588
77	49016.31	256.1	256.303	77	44723.5	256.389	256.588

77	49451.03	256.168	256.371	77	45158.21	256.389	256.588
77	49885.74	256.13	256.333	77	45592.93	256.389	256.588
77	50320.46	256.13	256.333	77	46027.64	256.398	256.597
77	50755.18	256.1	256.303	77	46462.36	256.398	256.597
77	51189.89	256.1	256.303	77	46897.07	256.427	256.627
77	51624.61	256.13	256.333	77	47331.79	256.398	256.597
77	52059.32	256.13	256.333	77	47766.51	256.368	256.567
77	52494.04	256.138	256.341	77	48201.22	256.351	256.55
77	52928.75	256.13	256.333	77	48635.94	256.427	256.627
77	55156.67	256.168	256.371	77	49070.65	256.389	256.588
77	55591.39	256.13	256.333	77	49505.37	256.389	256.588
77	56026.1	256.13	256.333	77	49940.08	256.389	256.588
77	56460.82	256.13	256.333	77	50374.8	256.351	256.55
77	56895.54	256.1	256.303	77	50809.52	256.427	256.627
77	57330.25	256.13	256.333	77	51244.23	256.427	256.627
77	57764.97	256.1	256.303	77	51678.95	256.427	256.627
77	58199.68	256.1	256.303	77	52113.66	256.427	256.627
77	58634.4	256.1	256.303	77	52548.38	256.368	256.567
77	59069.12	256.13	256.333	77	52983.09	256.389	256.588
77	59503.83	256.13	256.333	77	55211.01	256.427	256.627
77	59938.55	256.13	256.333	77	55645.73	256.389	256.588
77	60373.26	256.13	256.333	77	56080.44	256.398	256.597
77	60807.98	256.1	256.303	77	56515.16	256.359	256.558
77	61242.69	256.13	256.333	77	56949.88	256.427	256.627
77	61677.41	256.13	256.333	77	57384.59	256.389	256.588
77	62112.13	256.13	256.333	77	57819.31	256.389	256.589
77	62546.84	256.1	256.303	77	58254.02	256.427	256.627
77	63416.28	256.13	256.333	77	58688.74	256.427	256.627
77	65589.84	256.13	256.333	77	59123.46	256.389	256.588
77	66024.55	256.13	256.333	77	59558.17	256.389	256.588
77	66459.27	256.1	256.303	77	59992.89	256.427	256.627
77	66893.98	256.13	256.333	77	60427.6	256.359	256.558
77	67328.7	256.13	256.333	77	60862.32	256.397	256.597
77	67763.42	256.1	256.303	77	61297.03	256.398	256.597
77	68198.13	256.13	256.333	77	61731.75	256.389	256.589
77	68632.85	256.13	256.333	77	62166.47	256.389	256.588
77	69067.56	256.1	256.303	77	62601.18	256.427	256.627
77	69502.28	256.1	256.303	77	63035.9	256.427	256.627
77	69936.99	256.13	256.333	77	63470.61	256.457	256.656
77	70371.71	256.168	256.371	77	65644.18	256.419	256.619
77	70806.43	256.13	256.333	77	66078.89	256.458	256.656
77	71241.14	256.13	256.333	77	66513.61	256.419	256.618
77	71675.86	256.13	256.333	77	66948.32	256.389	256.588
77	72110.57	256.168	256.371	77	67383.04	256.359	256.559
77	72545.29	256.13	256.333	77	67817.76	256.381	256.58
77	72980	256.13	256.333	77	68252.47	256.389	256.589
77	73414.72	256.092	256.295	77	68687.19	256.389	256.588

77	73849.44	256.13	256.333	77	69121.9	256.419	256.619
77	74284.15	256.13	256.333	77	69556.62	256.397	256.597
77	74718.87	256.13	256.333	77	69991.33	256.427	256.627
77	75153.58	256.1	256.303	77	70426.05	256.389	256.588
77	75588.3	256.13	256.333	77	70860.77	256.359	256.559
77	75588.3	256.1	256.303	77	71295.48	256.389	256.589
77	76023.02	256.13	256.333	77	71730.2	256.398	256.597
77	76457.73	256.13	256.333	77	72164.91	256.419	256.618
77	76892.44	256.138	256.341	77	72599.63	256.419	256.618
77	77327.16	256.1	256.303	77	73034.34	256.359	256.558
77	77761.87	256.13	256.333	77	73469.06	256.389	256.589
77	78196.59	256.168	256.371	77	73903.78	256.389	256.589
77	78631.3	256.13	256.333	77	74338.49	256.427	256.627
77	79066.02	256.1	256.303	77	74773.21	256.389	256.588
77	79500.73	256.13	256.333	77	75207.92	256.381	256.58
77	79935.45	256.13	256.333	77	75642.64	256.457	256.657
77	80370.16	256.13	256.333	77	75207.93	256.457	256.656
77	80804.88	256.138	256.341	77	75642.64	256.359	256.558
77	81239.59	256.13	256.333	77	76077.35	256.389	256.588
77	81674.3	256.1	256.303	77	76512.07	256.389	256.588
77	82109.02	256.13	256.333	77	76946.78	256.389	256.588
77	82543.73	256.092	256.295	77	77381.5	256.419	256.618
77	82978.45	256.13	256.333	77	77816.21	256.381	256.58
77	83413.16	256.13	256.333	77	78250.93	256.419	256.618
77	83847.88	256.168	256.371	77	78685.64	256.419	256.618
77	84282.59	256.1	256.303	77	79120.36	256.381	256.58
77	84717.31	256.1	256.303	77	79555.07	256.352	256.55
77	85152.02	256.13	256.333	77	79989.79	256.381	256.58
77	85586.74	256.13	256.333	77	80424.5	256.419	256.618
77	86021.45	256.13	256.333	77	80859.21	256.351	256.55
78	56.165	256.168	256.371	77	81293.93	256.381	256.58
78	490.88	256.1	256.303	77	81728.64	256.457	256.656
78	925.595	256.13	256.333	77	82163.36	256.389	256.589
78	1360.309	256.13	256.333	77	82598.07	256.427	256.627
78	1795.024	256.13	256.333	77	83032.79	256.419	256.619
78	2229.739	256.13	256.333	77	83467.5	256.419	256.618
78	2664.454	256.1	256.303	77	83902.22	256.389	256.588
78	3099.169	256.13	256.333	77	84336.93	256.381	256.58
78	3533.883	256.13	256.333	77	84771.65	256.381	256.58
78	3968.598	256.062	256.265	77	85206.36	256.419	256.618
78	4403.313	256.13	256.333	77	85641.08	256.381	256.58
78	4838.028	256.13	256.333	77	86075.79	256.419	256.618
78	5272.743	256.13	256.333	78	110.505	256.389	256.588
78	5707.457	256.1	256.303	78	545.219	256.381	256.58
78	6142.172	256.092	256.295	78	979.934	256.381	256.58
78	6576.887	256.13	256.333	78	1414.649	256.381	256.58
78	7011.602	256.13	256.333	78	1849.364	256.381	256.58

78	7446.317	256.13	256.333	78	2284.078	256.351	256.55
78	7881.032	256.13	256.333	78	2718.793	256.381	256.58
78	8315.747	256.13	256.333	78	3153.508	256.381	256.58
78	8750.462	256.13	256.333	78	3588.223	256.419	256.618
78	9185.177	256.13	256.333	78	4022.937	256.381	256.58
78	9619.909	256.13	256.333	78	4457.652	256.419	256.618
78	10054.62	256.168	256.371	78	4892.367	256.381	256.58
78	10489.34	256.1	256.303	78	5327.082	256.389	256.588
78	10924.05	256.13	256.333	78	5761.797	256.389	256.588
78	11358.77	256.13	256.333	78	6196.512	256.419	256.618
78	11793.48	256.13	256.333	78	6631.227	256.419	256.618
78	12228.2	256.13	256.333	78	7065.942	256.419	256.618
78	12662.91	256.13	256.333	78	7500.657	256.411	256.61
78	13097.63	256.13	256.333	78	7935.371	256.351	256.55
78	13532.34	256.13	256.333	78	8370.086	256.389	256.588
78	13967.05	256.13	256.333	78	8804.801	256.389	256.588
78	14401.77	256.1	256.303	78	9239.534	256.389	256.589
78	14836.48	256.13	256.333	78	9674.248	256.389	256.588
78	15271.2	256.1	256.303	78	10108.96	256.381	256.58
78	15705.91	256.1	256.303	78	10543.68	256.411	256.61
78	16140.63	256.1	256.303	78	10978.39	256.411	256.61
78	16575.34	256.13	256.333	78	11413.11	256.411	256.61
78	17010.06	256.13	256.333	78	11847.82	256.381	256.58
78	17444.77	256.13	256.333	78	12282.54	256.411	256.61
78	17879.49	256.1	256.303	78	12717.25	256.381	256.58
78	18314.2	256.13	256.333	78	13151.97	256.381	256.58
78	18748.92	256.13	256.333	78	13586.68	256.419	256.618
78	19183.63	256.13	256.333	78	14021.39	256.411	256.61
78	19618.35	256.13	256.333	78	14456.11	256.419	256.618
78	20053.06	256.13	256.333	78	14890.82	256.419	256.618
78	20487.77	256.168	256.371	78	15325.54	256.411	256.61
78	20922.49	256.13	256.333	78	15760.25	256.381	256.58
78	21357.2	256.13	256.333	78	16194.97	256.351	256.55
78	21791.92	256.1	256.303	78	16629.68	256.381	256.58
78	22226.63	256.13	256.333	78	17064.4	256.381	256.58
78	22661.35	256.13	256.333	78	17499.11	256.411	256.61
78	23096.06	256.13	256.333	78	17933.83	256.381	256.58
78	23530.78	256.1	256.303	78	18368.54	256.411	256.61
78	23965.49	256.13	256.333	78	18803.26	256.351	256.55
78	24400.21	256.13	256.333	78	19237.97	256.381	256.58
78	24834.92	256.13	256.333	78	19672.68	256.381	256.58
78	25269.64	256.13	256.333	78	20107.4	256.351	256.55
78	25704.35	256.168	256.371	78	20542.11	256.381	256.58
78	26139.07	256.13	256.333	78	20976.83	256.411	256.61
78	26573.78	256.1	256.303	78	21411.54	256.381	256.58
78	27008.5	256.13	256.333	78	21846.26	256.411	256.61
78	27443.21	256.13	256.333	78	22280.97	256.419	256.618

78	27877.93	256.1	256.303	78	22715.69	256.381	256.58
78	28312.64	256.13	256.333	78	23150.4	256.419	256.618
78	28747.36	256.13	256.333	78	23585.12	256.411	256.61
78	29182.07	256.13	256.333	78	24019.83	256.351	256.55
78	29616.79	256.13	256.333	78	24454.55	256.449	256.648
78	30920.94	256.13	256.333	78	24889.26	256.389	256.588
78	31355.66	256.1	256.303	78	25323.98	256.449	256.648
78	31790.37	256.13	256.333	78	25758.69	256.411	256.61
78	32225.08	256.13	256.333	78	26193.41	256.449	256.648
78	32659.8	256.13	256.333	78	26628.12	256.411	256.61
78	33094.51	256.13	256.333	78	27062.84	256.373	256.572
78	33529.23	256.13	256.333	78	27497.55	256.449	256.648
78	33963.94	256.13	256.333	78	27932.27	256.381	256.58
78	34398.66	256.13	256.333	78	28366.98	256.343	256.542
78	34833.37	256.13	256.333	78	28801.7	256.411	256.61
78	35268.09	256.13	256.333	78	29236.41	256.449	256.648
78	35702.8	256.13	256.333	78	30540.57	256.411	256.61
78	36137.51	256.13	256.333	78	30975.28	256.419	256.618
78	36572.23	256.13	256.333	78	31409.99	256.381	256.58
78	37006.94	256.13	256.333	78	31844.71	256.411	256.61
78	37441.66	256.13	256.333	78	32279.42	256.411	256.61
78	37876.37	256.13	256.333	78	32714.14	256.449	256.648
78	38311.09	256.13	256.333	78	33148.85	256.411	256.61
78	38745.8	256.13	256.333	78	33583.57	256.411	256.61
78	39180.52	256.13	256.333	78	34018.28	256.411	256.61
78	39615.23	256.13	256.333	78	34453	256.373	256.572
78	40049.95	256.1	256.303	78	34887.71	256.411	256.61
78	40484.66	256.13	256.333	78	35322.42	256.411	256.61
78	40919.37	256.13	256.333	78	35757.14	256.411	256.61
78	41354.09	256.13	256.333	78	36191.85	256.373	256.572
78	41788.8	256.13	256.333	78	36626.57	256.411	256.61
78	42223.52	256.13	256.333	78	37061.28	256.411	256.61
78	42658.23	256.13	256.333	78	37496	256.411	256.61
78	43092.95	256.13	256.333	78	37930.71	256.411	256.61
78	43527.66	256.13	256.333	78	38365.43	256.411	256.61
78	43962.38	256.13	256.333	78	38800.14	256.411	256.61
78	44397.09	256.13	256.333	78	39234.86	256.411	256.61
78	44831.81	256.13	256.333	78	39669.57	256.411	256.61
78	45266.52	256.13	256.333	78	40104.28	256.411	256.61
78	45701.24	256.13	256.333	78	40539	256.411	256.61
78	46135.95	256.1	256.303	78	40973.71	256.373	256.572
78	46570.67	256.13	256.333	78	41408.43	256.373	256.572
78	47005.38	256.13	256.333	78	41843.14	256.373	256.572
78	47440.1	256.1	256.303	78	42277.86	256.381	256.58
78	47874.81	256.13	256.333	78	42712.57	256.373	256.572
78	48309.53	256.13	256.333	78	43147.29	256.411	256.61
78	48744.24	256.13	256.333	78	43582	256.373	256.572

78	49178.96	256.13	256.333	78	44016.72	256.411	256.61
78	49613.67	256.13	256.333	78	44451.43	256.449	256.648
78	50048.39	256.13	256.333	78	44886.15	256.373	256.572
78	50483.1	256.13	256.333	78	45320.86	256.411	256.61
78	50917.82	256.13	256.333	78	45755.58	256.373	256.572
78	51352.53	256.13	256.333	78	46190.29	256.411	256.61
78	51787.25	256.13	256.333	78	46625.01	256.411	256.61
78	52221.96	256.13	256.333	78	47059.72	256.449	256.648
78	52656.68	256.13	256.333	78	47494.44	256.411	256.61
78	53091.39	256.062	256.265	78	47929.15	256.411	256.61
78	53526.11	256.13	256.333	78	48363.86	256.449	256.648
78	53960.82	256.13	256.333	78	48798.58	256.411	256.61
78	54395.54	256.13	256.333	78	49233.29	256.411	256.61
78	54830.25	256.13	256.333	78	49668.01	256.373	256.572
78	55264.97	256.13	256.333	78	50102.72	256.373	256.572
78	55699.68	256.13	256.333	78	50537.44	256.373	256.572
78	56134.4	256.13	256.333	78	50972.15	256.373	256.572
78	56569.11	256.13	256.333	78	51406.87	256.441	256.64
78	57003.82	256.13	256.333	78	51841.58	256.373	256.572
78	57438.54	256.13	256.333	78	52276.3	256.373	256.572
78	57873.26	256.13	256.333	78	52711.01	256.411	256.61
78	58307.97	256.13	256.333	78	53145.73	256.373	256.572
78	58742.69	256.13	256.333	78	53580.44	256.373	256.572
78	59177.4	256.13	256.333	78	54015.16	256.411	256.61
78	59612.12	256.13	256.333	78	54449.87	256.411	256.61
78	60046.83	256.13	256.333	78	54884.59	256.373	256.572
78	60481.55	256.13	256.333	78	55319.31	256.373	256.572
78	60916.26	256.13	256.333	78	55754.02	256.411	256.61
78	61350.98	256.13	256.333	78	56188.73	256.411	256.61
78	61785.69	256.13	256.333	78	56623.45	256.449	256.648
78	62220.41	256.13	256.333	78	57058.17	256.403	256.602
78	62655.12	256.13	256.333	78	57492.88	256.373	256.572
78	63089.84	256.13	256.333	78	57927.6	256.373	256.572
78	63524.55	256.13	256.333	78	58362.31	256.373	256.572
78	63959.27	256.13	256.333	78	58797.03	256.449	256.648
78	64393.98	256.13	256.333	78	59231.74	256.411	256.61
78	64828.7	256.13	256.333	78	60101.17	256.373	256.572
78	65263.41	256.13	256.333	78	60535.89	256.411	256.61
78	65698.13	256.13	256.333	78	60970.6	256.373	256.572
78	66132.84	256.282	256.485	78	61405.32	256.373	256.572
78	69610.55	256.13	256.333	78	61840.03	256.373	256.572
78	70045.26	256.13	256.333	78	62274.75	256.373	256.572
78	70479.98	256.13	256.333	78	62709.46	256.373	256.572
78	70914.69	256.13	256.333	78	63144.18	256.373	256.572
78	71349.41	256.13	256.333	78	63578.89	256.373	256.572
78	71784.12	256.13	256.333	78	64013.61	256.373	256.572
78	72218.84	256.13	256.333	78	64448.32	256.373	256.572

78	72653.55	256.13	256.333	78	64883.04	256.373	256.572
78	73088.27	256.13	256.333	78	65317.75	256.373	256.572
78	73522.98	256.13	256.333	78	65752.47	256.411	256.61
78	73957.7	256.13	256.333	78	69664.89	256.403	256.602
78	74392.41	256.13	256.333	78	70099.6	256.403	256.602
78	74827.13	256.13	256.333	78	70534.32	256.373	256.572
78	75261.84	256.13	256.333	78	70969.03	256.373	256.572
78	75696.56	256.13	256.333	78	71403.75	256.373	256.572
78	76131.27	256.13	256.333	78	71838.46	256.411	256.61
78	76565.99	256.13	256.333	78	72273.18	256.403	256.602
78	77000.7	256.13	256.333	78	72707.89	256.373	256.572
78	77435.42	256.13	256.333	78	73142.61	256.441	256.64
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78	78739.56	256.13	256.333	78	74446.75	256.373	256.572
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78	79174.28	256.13	256.333	78	75316.18	256.403	256.602
78	79608.99	256.13	256.333	78	75750.9	256.403	256.602
78	80043.71	256.13	256.333	78	76185.61	256.403	256.602
78	80478.42	256.1	256.303	78	76620.33	256.373	256.572
78	80913.14	256.13	256.333	78	77055.04	256.441	256.64
78	81347.85	256.13	256.333	78	77489.76	256.373	256.572
78	81782.57	256.13	256.333	78	77924.47	256.411	256.61
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78	83086.71	256.13	256.333	78	79228.62	256.373	256.572
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78	83956.14	256.13	256.333	78	80098.05	256.373	256.572
78	84390.85	256.13	256.333	78	80532.76	256.373	256.572
78	84825.57	256.13	256.333	78	80967.48	256.373	256.572
78	85260.28	256.13	256.333	78	81402.19	256.373	256.572
78	85695	256.13	256.333	78	81836.9	256.411	256.61
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79	164.426	256.13	256.333	78	82706.33	256.373	256.572
79	599.141	256.13	256.333	78	83141.05	256.373	256.572
79	1033.855	256.13	256.333	78	83575.76	256.373	256.572
79	1468.57	256.13	256.333	78	84010.48	256.373	256.572
79	1903.284	256.13	256.333	78	84445.19	256.373	256.572
79	2337.999	256.13	256.333	78	84879.91	256.411	256.61
79	2772.713	256.13	256.333	78	85314.62	256.403	256.602
79	3207.428	256.13	256.333	78	85749.34	256.373	256.572
79	3642.142	256.13	256.333	78	86184.05	256.441	256.64
79	4076.857	256.13	256.333	79	218.766	256.403	256.602
79	4511.571	256.13	256.333	79	653.48	256.373	256.572
79	4946.286	256.13	256.333	79	1088.195	256.373	256.572
79	5381	256.13	256.333	79	1522.909	256.373	256.572
79	5815.715	256.092	256.295	79	1957.624	256.403	256.602

79	6250.429	256.13	256.333	79	2392.338	256.411	256.61
79	6685.143	256.13	256.333	79	2827.053	256.373	256.572
79	7119.857	256.16	256.363	79	3261.767	256.411	256.61
79	7554.572	256.13	256.333	79	3696.481	256.403	256.602
79	7989.287	256.13	256.333	79	4131.196	256.373	256.572
79	8424.001	256.13	256.333	79	4565.91	256.441	256.64
79	8858.716	256.13	256.333	79	5000.625	256.373	256.572
79	9293.43	256.13	256.333	79	5435.339	256.403	256.602
79	9728.145	256.13	256.333	79	5870.054	256.373	256.572
79	10162.86	256.13	256.333	79	6304.768	256.441	256.64
79	10597.57	256.13	256.333	79	6739.483	256.411	256.61
79	11032.29	256.16	256.363	79	7174.197	256.449	256.648
79	11467	256.13	256.333	79	7608.911	256.411	256.61
79	11901.72	256.13	256.333	79	8043.626	256.373	256.572
79	12336.43	256.13	256.333	79	8478.341	256.373	256.572
79	11901.73	256.13	256.333	79	8913.055	256.373	256.572
79	12336.44	256.13	256.333	79	9347.77	256.373	256.572
79	12771.16	256.13	256.333	79	9782.484	256.411	256.61
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79	13640.58	256.13	256.333	79	10651.91	256.373	256.572
79	14075.3	256.13	256.333	79	11086.63	256.411	256.611
79	14510.01	256.13	256.333	79	11521.34	256.373	256.572
79	14944.73	256.13	256.333	79	11956.06	256.411	256.61
79	15379.44	256.13	256.333	79	12390.77	256.373	256.572
79	15814.16	256.13	256.333	79	11956.07	256.373	256.572
79	16248.87	256.13	256.333	79	12390.78	256.411	256.61
79	16683.58	256.13	256.333	79	12825.49	256.373	256.572
79	17118.29	256.13	256.333	79	13260.21	256.373	256.572
79	17553.01	256.13	256.333	79	13694.92	256.373	256.572
79	17987.72	256.13	256.333	79	14129.64	256.403	256.602
79	18422.44	256.13	256.333	79	14564.35	256.373	256.572
79	18857.15	256.13	256.333	79	14999.07	256.373	256.572
79	19291.87	256.13	256.333	79	15433.78	256.403	256.602
79	19726.58	256.13	256.333	79	15868.5	256.441	256.64
79	20161.3	256.13	256.333	79	16303.21	256.411	256.61
79	20596.01	256.1	256.303	79	16737.92	256.411	256.61
79	21030.73	256.13	256.333	79	17172.63	256.471	256.67
79	21465.44	256.13	256.333	79	17607.35	256.403	256.602
79	21900.16	256.13	256.333	79	18042.06	256.403	256.602
79	22334.87	256.13	256.333	79	18476.78	256.441	256.64
79	22769.59	256.062	256.265	79	18911.49	256.373	256.572
79	23204.3	256.13	256.333	79	19346.21	256.373	256.572
79	23639.02	256.13	256.333	79	19780.92	256.403	256.602
79	24073.74	256.13	256.333	79	20215.64	256.411	256.61
79	24508.45	256.13	256.333	79	20650.35	256.373	256.572
79	24943.17	256.062	256.265	79	21085.07	256.403	256.602
79	25377.88	256.13	256.333	79	21519.78	256.403	256.602

79	25812.6	256.13	256.333	79	21954.5	256.403	256.602
79	26247.31	256.13	256.333	79	22389.21	256.373	256.572
79	26682.03	256.13	256.333	79	22823.93	256.411	256.61
79	27116.75	256.092	256.295	79	23258.64	256.411	256.61
79	27551.46	256.092	256.295	79	23693.36	256.433	256.632
79	27986.18	256.13	256.333	79	24128.08	256.373	256.572
79	28420.89	256.13	256.333	79	24562.79	256.373	256.572
79	28855.61	256.092	256.295	79	24997.51	256.373	256.572
79	29290.32	256.092	256.295	79	25432.22	256.403	256.602
79	29725.04	256.13	256.333	79	25866.94	256.411	256.61
79	30159.76	256.13	256.333	79	26301.65	256.373	256.572
79	30594.47	256.092	256.295	79	26736.37	256.433	256.632
79	31029.19	256.092	256.295	79	27171.09	256.373	256.572
79	31463.9	256.092	256.295	79	27605.8	256.403	256.602
79	31898.62	256.13	256.333	79	28040.52	256.373	256.572
79	31898.62	256.13	256.333	79	28475.23	256.441	256.64
79	32333.33	256.092	256.295	79	28909.95	256.403	256.602
79	32768.05	256.092	256.295	79	29344.66	256.403	256.602
79	33202.76	256.13	256.333	79	29779.38	256.411	256.61
79	33637.48	256.13	256.333	79	30214.1	256.365	256.564
79	34072.19	256.168	256.371	79	30648.81	256.433	256.632
79	34506.91	256.13	256.333	79	31083.53	256.403	256.602
79	34941.62	256.13	256.333	79	31518.24	256.403	256.602
79	35376.33	256.13	256.333	79	31952.96	256.411	256.61
79	35811.05	256.13	256.333	79	31952.96	256.411	256.61
79	36245.76	256.13	256.333	79	32387.67	256.373	256.572
79	36680.48	256.13	256.333	79	32822.39	256.373	256.572
79	37115.19	256.16	256.363	79	33257.1	256.411	256.61
79	37549.91	256.13	256.333	79	33691.82	256.449	256.648
79	37984.62	256.13	256.333	79	34126.53	256.449	256.648
79	38419.33	256.13	256.333	79	34561.25	256.411	256.61
79	38854.05	256.13	256.333	79	34995.96	256.449	256.648
79	39288.76	256.092	256.295	79	35430.67	256.419	256.619
79	39723.48	256.13	256.333	79	35865.39	256.449	256.648
79	40158.19	256.092	256.295	79	36300.1	256.449	256.648
79	40592.9	256.13	256.333	79	36734.82	256.449	256.648
79	41027.62	256.092	256.295	79	37169.53	256.411	256.61
79	41462.33	256.13	256.333	79	37604.24	256.411	256.61
79	41897.05	256.121	256.325	79	38038.96	256.373	256.572
79	42331.76	256.092	256.295	79	38473.67	256.411	256.61
79	42766.48	256.122	256.325	79	38908.39	256.373	256.572
79	43201.19	256.13	256.333	79	39343.1	256.411	256.61
79	43635.9	256.13	256.333	79	39777.82	256.411	256.61
79	44070.62	256.13	256.333	79	40212.53	256.411	256.61
79	44505.33	256.13	256.333	79	40647.24	256.411	256.61
79	44940.05	256.13	256.333	79	41081.96	256.411	256.61
79	45374.76	256.13	256.333	79	41516.67	256.373	256.572

79	45809.48	256.13	256.333	79	41951.39	256.373	256.572
79	46244.19	256.13	256.333	79	42386.1	256.373	256.572
79	46678.91	256.13	256.333	79	42820.82	256.373	256.572
79	47113.62	256.13	256.333	79	43255.53	256.411	256.61
79	47548.34	256.13	256.333	79	43690.24	256.411	256.61
79	47983.05	256.13	256.333	79	44124.96	256.449	256.648
79	48417.77	256.13	256.333	79	44559.67	256.411	256.61
79	48852.48	256.13	256.333	79	44994.39	256.449	256.648
79	49287.2	256.13	256.333	79	45429.1	256.411	256.61
79	49721.92	256.13	256.333	79	45863.82	256.411	256.61
79	50156.63	256.13	256.333	79	46298.53	256.411	256.61
79	50591.35	256.092	256.295	79	46733.25	256.411	256.61
79	51026.06	256.13	256.333	79	47167.96	256.411	256.61
79	51460.78	256.13	256.333	79	47602.68	256.411	256.61
79	51895.49	256.13	256.333	79	48037.39	256.411	256.61
79	52330.21	256.092	256.295	79	48472.11	256.411	256.61
79	52764.92	256.13	256.333	79	48906.82	256.373	256.572
79	53199.64	256.13	256.333	79	49341.54	256.343	256.542
79	53634.35	256.13	256.333	79	49776.25	256.411	256.61
79	54069.07	256.13	256.333	79	50210.97	256.411	256.61
79	54503.78	256.122	256.325	79	50645.69	256.411	256.61
79	54938.5	256.13	256.333	79	51080.4	256.411	256.61
79	55373.22	256.16	256.363	79	51515.12	256.411	256.61
79	57438.11	256.13	256.333	79	51949.83	256.411	256.61
79	57872.83	256.13	256.333	79	52384.55	256.411	256.61
79	58307.54	256.092	256.295	79	52819.26	256.373	256.572
79	58742.26	256.092	256.295	79	53253.98	256.373	256.572
79	59176.97	256.13	256.333	79	53688.69	256.411	256.61
79	59611.69	256.13	256.333	79	54123.41	256.373	256.572
79	60046.4	256.16	256.363	79	54558.12	256.381	256.58
79	60481.12	256.092	256.295	79	54992.84	256.411	256.61
79	60915.83	256.092	256.295	79	55427.55	256.381	256.58
79	61350.55	256.13	256.333	79	57492.45	256.373	256.572
79	61785.26	256.16	256.363	79	57927.17	256.449	256.648
79	62219.98	256.13	256.333	79	58361.88	256.381	256.58
79	62654.69	256.16	256.363	79	58796.6	256.411	256.61
79	63089.41	256.13	256.333	79	59231.31	256.411	256.61
79	63524.12	256.16	256.363	79	59666.03	256.411	256.61
79	63958.84	256.092	256.295	79	60100.74	256.373	256.572
79	64393.55	256.16	256.363	79	60970.17	256.373	256.572
79	64828.27	256.092	256.295	79	61404.89	256.449	256.648
79	65262.98	256.092	256.295	79	61839.6	256.449	256.648
79	65697.7	256.092	256.295	79	62274.32	256.449	256.648
79	66132.42	256.13	256.333	79	62709.03	256.373	256.572
79	66567.12	256.13	256.333	79	63143.75	256.411	256.61
79	67001.83	256.122	256.325	79	63578.46	256.411	256.61
79	67436.55	256.122	256.325	79	64013.18	256.411	256.61

79	67871.26	256.13	256.333	79	64447.89	256.411	256.61
79	68305.98	256.16	256.363	79	64882.61	256.411	256.61
79	68740.69	256.122	256.325	79	65317.32	256.373	256.572
79	69175.41	256.092	256.295	79	65752.04	256.373	256.572
79	69610.12	256.13	256.333	79	66186.75	256.411	256.61
79	70044.84	256.13	256.333	79	66186.74	256.411	256.61
79	70479.55	256.122	256.325	79	66621.46	256.411	256.61
79	70914.27	256.092	256.295	79	67056.17	256.373	256.572
79	71348.99	256.152	256.355	79	67490.89	256.449	256.648
79	71783.7	256.092	256.295	79	67925.6	256.411	256.61
79	72218.42	256.13	256.333	79	68360.32	256.373	256.572
79	72653.13	256.152	256.355	79	68795.03	256.411	256.61
79	73087.85	256.092	256.295	79	69229.75	256.373	256.572
79	73522.56	256.092	256.295	79	69664.46	256.411	256.61
79	73957.28	256.152	256.355	79	70099.18	256.411	256.61
79	74391.99	256.092	256.295	79	70533.89	256.411	256.61
79	74826.71	256.092	256.295	79	70968.61	256.411	256.61
79	75261.43	256.092	256.295	79	71403.33	256.449	256.648
79	75696.14	256.152	256.355	79	71838.04	256.411	256.61
79	76130.86	256.122	256.325	79	72272.76	256.411	256.61
79	76565.57	256.092	256.295	79	72707.47	256.411	256.61
79	77000.29	256.084	256.287	79	73142.19	256.411	256.61
79	77435.01	256.122	256.325	79	73576.9	256.449	256.648
79	77869.72	256.122	256.325	79	74011.62	256.411	256.61
79	78304.44	256.152	256.355	79	74446.33	256.449	256.648
79	78739.15	256.152	256.354	79	74881.05	256.411	256.61
79	78739.15	256.092	256.295	79	75315.77	256.411	256.61
79	79173.87	256.092	256.295	79	75750.48	256.411	256.61
79	79608.58	256.114	256.317	79	76185.2	256.411	256.61
79	80043.3	256.122	256.325	79	76619.91	256.441	256.64
79	80478.01	256.122	256.325	79	77054.63	256.411	256.61
79	80912.73	256.16	256.363	79	77489.35	256.411	256.61
79	81347.45	256.122	256.325	79	77924.06	256.411	256.61
79	81782.16	256.152	256.355	79	78358.78	256.411	256.61
79	82216.88	256.122	256.325	79	78793.49	256.411	256.61
79	82216.88	256.114	256.317	79	79228.21	256.449	256.648
79	82651.6	256.152	256.355	79	79662.92	256.411	256.61
79	83086.31	256.16	256.363	79	80097.64	256.373	256.572
79	83521.03	256.114	256.317	79	80532.35	256.411	256.61
79	83955.74	256.114	256.317	79	80967.07	256.373	256.572
79	84390.46	256.114	256.316	79	81401.79	256.373	256.572
79	84825.17	256.092	256.295	79	81836.5	256.411	256.61
79	85259.88	256.122	256.325	79	82271.22	256.411	256.61
79	85694.6	256.152	256.355	79	82271.22	256.373	256.572
79	86129.31	256.122	256.325	79	82705.94	256.449	256.648
80	164.026	256.152	256.355	79	83140.65	256.373	256.572
80	598.74	256.084	256.287	79	83575.37	256.411	256.61

80	1033.454	256.114	256.316	79	84010.08	256.411	256.61
80	1468.168	256.113	256.317	79	84010.08	256.411	256.61
80	1902.882	256.114	256.317	79	84444.79	256.373	256.572
80	2337.597	256.114	256.317	79	84879.51	256.373	256.572
80	2772.311	256.152	256.355	79	85314.22	256.411	256.61
80	3207.025	256.122	256.325	79	85748.94	256.411	256.61
80	3641.739	256.114	256.317	79	86183.65	256.411	256.61
80	4076.453	256.152	256.355	80	218.365	256.411	256.61
80	4511.168	256.084	256.287	80	653.08	256.373	256.572
80	4945.882	256.114	256.317	80	1087.794	256.373	256.572
80	5380.596	256.122	256.325	80	1522.508	256.373	256.572
80	5815.31	256.114	256.317	80	1957.222	256.411	256.61
80	6250.025	256.152	256.355	80	2391.936	256.373	256.572
80	6684.739	256.114	256.317	80	2826.65	256.411	256.61
80	6250.032	256.152	256.355	80	3261.364	256.403	256.602
80	6684.746	256.114	256.317	80	3696.078	256.373	256.572
80	7119.461	256.114	256.317	80	4130.793	256.373	256.572
80	7554.176	256.114	256.317	80	4565.507	256.403	256.602
80	7988.89	256.114	256.317	80	5000.221	256.403	256.602
80	8423.605	256.114	256.317	80	5434.936	256.403	256.602
80	8858.32	256.084	256.287	80	5869.65	256.403	256.602
80	9293.035	256.114	256.317	80	6304.364	256.411	256.61
80	9727.749	256.114	256.316	80	5869.656	256.403	256.602
80	10162.46	256.114	256.317	80	6304.371	256.411	256.61
80	10597.18	256.152	256.355	80	6739.086	256.373	256.572
80	11031.89	256.114	256.317	80	7173.8	256.411	256.61
80	11466.61	256.114	256.317	80	7608.515	256.403	256.602
80	11901.32	256.114	256.317	80	8043.229	256.403	256.602
80	12336.04	256.114	256.317	80	8477.944	256.373	256.572
80	12770.75	256.114	256.317	80	8912.659	256.403	256.602
80	13205.47	256.114	256.317	80	9347.373	256.403	256.602
80	13640.18	256.114	256.317	80	9782.089	256.403	256.602
80	14509.62	256.114	256.317	80	10216.8	256.403	256.602
80	14944.34	256.114	256.317	80	10651.52	256.403	256.602
80	15379.05	256.114	256.317	80	11086.23	256.433	256.632
80	15813.77	256.114	256.317	80	11520.95	256.373	256.572
80	16248.48	256.114	256.317	80	11955.66	256.403	256.602
80	16683.2	256.114	256.317	80	12390.38	256.433	256.632
80	17117.91	256.144	256.346	80	12825.09	256.403	256.602
80	17552.63	256.144	256.346	80	13259.81	256.411	256.61
80	17987.34	256.152	256.355	80	13694.52	256.403	256.602
80	18422.06	256.144	256.346	80	14563.96	256.433	256.632
80	18856.77	256.144	256.346	80	14998.68	256.403	256.602
80	19291.49	256.114	256.317	80	15433.39	256.433	256.632
80	19726.2	256.143	256.347	80	15868.11	256.373	256.572
80	20160.92	256.114	256.316	80	16302.82	256.433	256.632
80	20595.63	256.114	256.317	80	16737.54	256.433	256.632

80	21030.34	256.114	256.317	80	17172.25	256.433	256.632
80	21465.06	256.114	256.317	80	17606.97	256.373	256.572
80	21899.77	256.144	256.346	80	18041.68	256.403	256.602
80	22334.49	256.114	256.317	80	18476.4	256.403	256.602
80	22769.2	256.144	256.346	80	18911.11	256.433	256.632
80	23203.92	256.106	256.309	80	19345.82	256.433	256.632
80	23638.63	256.143	256.347	80	19780.54	256.403	256.602
80	24073.35	256.143	256.347	80	20215.25	256.433	256.632
80	24508.06	256.106	256.308	80	20649.97	256.433	256.632
80	24942.78	256.106	256.309	80	21084.68	256.395	256.594
80	25377.49	256.106	256.309	80	21519.4	256.395	256.594
80	25812.21	256.105	256.309	80	21954.11	256.433	256.632
80	26246.92	256.106	256.309	80	22388.83	256.395	256.594
80	26681.64	256.106	256.309	80	22823.54	256.433	256.632
80	27116.35	256.135	256.339	80	23258.26	256.395	256.594
80	27551.07	256.106	256.309	80	23692.97	256.395	256.594
80	27985.78	256.106	256.309	80	24127.69	256.395	256.594
80	28420.5	256.106	256.309	80	24562.4	256.433	256.632
80	28855.21	256.173	256.377	80	24997.12	256.395	256.594
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80	29724.64	256.136	256.338	80	25866.55	256.395	256.594
80	30159.36	256.097	256.301	80	26301.26	256.357	256.556
80	30594.08	256.136	256.338	80	26735.98	256.433	256.632
80	31028.79	256.068	256.271	80	27170.69	256.395	256.594
80	31463.51	256.097	256.301	80	27605.41	256.395	256.594
80	31898.23	256.098	256.3	80	28040.12	256.395	256.594
80	32332.94	256.127	256.33	80	28474.84	256.357	256.556
80	32767.66	256.136	256.338	80	28909.55	256.395	256.594
80	33202.37	256.127	256.331	80	29344.27	256.395	256.594
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80	34506.52	256.127	256.33	80	30648.41	256.395	256.594
80	34941.23	256.127	256.33	80	31083.13	256.395	256.594
80	35375.95	256.127	256.331	80	31517.85	256.395	256.594
80	35810.66	256.127	256.33	80	31952.57	256.357	256.556
80	36245.38	256.127	256.33	80	32387.28	256.455	256.654
80	36680.09	256.127	256.33	80	32822	256.395	256.594
80	37114.81	256.127	256.33	80	33256.71	256.395	256.594
80	37114.81	256.127	256.33	80	33691.43	256.357	256.556
80	37549.52	256.127	256.33	80	34126.14	256.425	256.624
80	37984.24	256.127	256.33	80	34560.86	256.386	256.586
80	38418.95	256.127	256.33	80	34995.57	256.357	256.556
80	38853.67	256.127	256.331	80	35430.29	256.357	256.556
80	39288.38	256.127	256.331	80	35865	256.387	256.586
80	39723.1	256.089	256.292	80	36299.72	256.387	256.586
80	40157.81	256.119	256.322	80	36734.43	256.416	256.616
80	40592.53	256.128	256.33	80	37169.15	256.357	256.556

80	41027.24	256.127	256.331	80	37169.14	256.387	256.586
80	41461.96	256.127	256.33	80	37603.86	256.425	256.624
80	41896.67	256.089	256.292	80	38038.58	256.416	256.616
80	42331.39	256.127	256.331	80	38473.29	256.417	256.616
80	42766.11	256.157	256.36	80	38908.01	256.387	256.586
80	43200.82	256.09	256.292	80	39342.72	256.386	256.586
80	43635.54	256.051	256.255	80	39777.44	256.386	256.586
80	44070.25	256.09	256.292	80	40212.15	256.387	256.586
80	44504.97	256.119	256.322	80	40646.87	256.417	256.616
80	44939.68	256.051	256.255	80	41081.58	256.425	256.624
80	45374.4	256.081	256.284	80	41516.3	256.417	256.616
80	45809.12	256.111	256.314	80	41951.01	256.378	256.578
80	46243.83	256.081	256.284	80	42385.73	256.417	256.616
80	46678.55	256.081	256.284	80	42820.45	256.425	256.624
80	47113.26	256.111	256.314	80	43255.16	256.386	256.586
80	47547.98	256.111	256.314	80	43689.88	256.387	256.586
80	47982.69	256.111	256.314	80	44124.59	256.417	256.616
80	48417.41	256.111	256.314	80	44559.31	256.416	256.616
80	44504.97	256.119	256.322	80	44994.02	256.417	256.616
80	44939.68	256.051	256.255	80	45428.74	256.454	256.654
80	45374.4	256.081	256.284	80	45863.46	256.417	256.616
80	45809.11	256.111	256.314	80	46298.17	256.417	256.616
80	46243.83	256.081	256.284	80	46732.89	256.417	256.616
80	46678.54	256.081	256.284	80	47167.6	256.417	256.616
80	47113.26	256.111	256.314	80	47602.32	256.386	256.586
80	47547.97	256.111	256.314	80	48037.03	256.417	256.616
80	47982.69	256.111	256.314	80	44559.31	256.416	256.616
80	48417.4	256.111	256.314	80	44994.02	256.417	256.616
80	48852.12	256.111	256.314	80	45428.74	256.454	256.654
80	49286.84	256.111	256.314	80	45863.45	256.417	256.616
80	49721.55	256.119	256.322	80	46298.17	256.417	256.616
80	50156.27	256.171	256.374	80	46732.88	256.417	256.616
80	50590.98	256.133	256.336	80	47167.6	256.417	256.616
80	51025.7	256.095	256.298	80	47602.31	256.386	256.586
80	51460.41	256.095	256.298	80	48037.03	256.417	256.616
80	51895.13	256.095	256.298	80	48471.74	256.455	256.654
80	52329.84	256.125	256.328	80	48906.46	256.416	256.616
80	52764.56	256.095	256.298	80	49341.18	256.416	256.616
80	53199.27	256.095	256.298	80	49775.89	256.425	256.624
80	53633.99	256.155	256.358	80	50210.61	256.379	256.578
80	54068.7	256.117	256.32	80	50645.32	256.417	256.616
80	54503.41	256.109	256.312	80	51080.04	256.425	256.624
80	54938.13	256.101	256.304	80	51514.75	256.379	256.578
80	55372.84	256.122	256.325	80	51949.47	256.416	256.616
80	55807.56	256.106	256.309	80	52384.18	256.416	256.616
80	56242.27	256.09	256.293	80	52818.9	256.416	256.616
80	56676.99	256.112	256.315	80	53253.61	256.378	256.578

80	57111.7	256.096	256.299	80	53688.33	256.37	256.57
80	57546.42	256.117	256.321	80	54557.75	256.4	256.6
80	57981.13	256.109	256.312	80	54992.47	256.392	256.591
80	58415.85	256.131	256.334	80	55427.18	256.354	256.553
80	58850.56	256.123	256.326	80	55861.9	256.406	256.605
80	59285.28	256.085	256.288	80	56296.61	256.351	256.551
80	59719.99	256.145	256.348	80	56731.33	256.373	256.572
80	60154.71	256.107	256.31	80	57166.04	256.349	256.548
80	60589.42	256.107	256.31	80	57600.76	256.4	256.6
80	61024.14	256.069	256.272	80	58035.47	256.354	256.554
80	61458.85	256.128	256.332	80	58470.19	256.406	256.605
80	61893.57	256.128	256.332	80	58904.9	256.406	256.605
80	62328.28	256.128	256.332	80	59339.62	256.427	256.627
80	62763	256.12	256.323	80	59774.33	256.39	256.589
80	63197.71	256.082	256.286	80	60209.05	256.39	256.589
80	63632.43	256.083	256.286	80	60643.76	256.381	256.581
80	64501.86	256.112	256.315	80	61078.48	256.411	256.611
80	64936.57	256.112	256.316	80	61513.19	256.433	256.632
80	65371.29	256.142	256.345	80	61947.91	256.433	256.632
80	65806	256.074	256.278	80	62382.62	256.433	256.632
80	66240.72	256.066	256.27	80	62817.34	256.395	256.594
80	66675.43	256.096	256.299	80	63252.05	256.387	256.586
80	67110.15	256.096	256.299	80	63686.77	256.387	256.586
80	67544.86	256.096	256.299	80	64121.48	256.455	256.654
80	67979.58	256.096	256.299	80	64556.2	256.417	256.616
80	68414.29	256.126	256.329	80	64990.91	256.417	256.616
80	68849.01	256.096	256.299	80	65425.63	256.409	256.608
80	69283.72	256.088	256.291	80	65860.34	256.371	256.57
80	69718.44	256.156	256.359	80	66295.06	256.401	256.6
80	70153.15	256.156	256.359	80	66729.77	256.401	256.6
80	70587.87	256.156	256.359	80	67164.49	256.401	256.6
80	71022.58	256.156	256.359	80	67599.2	256.401	256.6
80	71457.3	256.088	256.291	80	68033.92	256.4	256.6
80	71457.29	256.088	256.291	80	68468.63	256.401	256.6
80	71892	256.118	256.321	80	68903.35	256.4	256.6
80	72326.71	256.156	256.359	80	69338.06	256.401	256.6
80	72761.43	256.118	256.321	80	69772.78	256.355	256.554
80	73196.14	256.118	256.321	80	70207.49	256.392	256.592
80	73630.86	256.156	256.359	80	70642.21	256.392	256.592
80	74065.57	256.156	256.359	80	71076.92	256.422	256.622
80	74500.29	256.118	256.321	80	71511.62	256.384	256.584
80	74935	256.118	256.321	80	71946.34	256.392	256.592
80	75369.72	256.08	256.283	80	72381.05	256.384	256.584
80	75804.43	256.148	256.351	80	72815.77	256.422	256.622
80	76239.15	256.11	256.313	80	73250.48	256.384	256.584
80	76673.86	256.11	256.313	80	73685.2	256.384	256.584
80	77108.57	256.08	256.283	80	74119.91	256.384	256.584

80	77543.29	256.11	256.313	80	74554.63	256.384	256.584
80	77978	256.11	256.313	80	74989.34	256.384	256.584
80	77543.29	256.11	256.313	80	75424.06	256.414	256.614
80	77978	256.11	256.313	80	75858.77	256.376	256.576
80	78412.72	256.177	256.38	80	76293.49	256.414	256.613
80	78847.43	256.14	256.343	80	76728.2	256.384	256.584
80	79282.15	256.139	256.343	80	77162.91	256.384	256.584
80	79716.86	256.139	256.343	80	77597.63	256.406	256.605
80	80151.57	256.11	256.313	80	78032.34	256.452	256.651
80	80586.29	256.169	256.372	80	77597.63	256.406	256.605
80	81021	256.139	256.343	80	78032.34	256.452	256.651
80	81455.72	256.102	256.305	80	78467.06	256.384	256.584
80	81890.43	256.139	256.343	80	78901.77	256.376	256.575
80	82325.15	256.102	256.305	80	79336.48	256.444	256.644
80	82759.86	256.139	256.343	80	79771.2	256.368	256.568
80	83194.58	256.094	256.297	80	80205.91	256.406	256.605
80	83629.29	256.139	256.343	80	80640.63	256.368	256.568
80	84064	256.064	256.267	80	81075.34	256.406	256.605
80	84498.72	256.132	256.335	80	81510.06	256.406	256.605
80	84933.43	256.131	256.335	80	81944.77	256.376	256.575
80	85368.15	256.131	256.335	80	82379.49	256.368	256.567
80	85802.86	256.102	256.305	80	82814.2	256.406	256.605
80	86237.57	256.102	256.305	80	83248.91	256.406	256.605
80	86237.58	256.131	256.335	80	83683.63	256.398	256.597
81	272.291	256.102	256.305	80	84118.34	256.368	256.568
81	707.004	256.064	256.267	80	84553.06	256.398	256.597
81	1141.717	256.094	256.297	80	84987.77	256.368	256.567
81	1576.43	256.161	256.364	80	85422.49	256.428	256.627
81	2011.142	256.161	256.364	80	85857.2	256.368	256.568
81	2445.855	256.161	256.364	80	86291.91	256.368	256.568
81	2880.568	256.094	256.297	80	86291.92	256.428	256.627
81	3315.281	256.161	256.364	81	326.63	256.398	256.597
81	2880.573	256.094	256.297	81	761.343	256.436	256.635
81	3315.286	256.094	256.297	81	1196.056	256.427	256.627
81	3749.999	256.094	256.297	81	1630.769	256.398	256.597
81	4184.712	256.161	256.364	81	2065.482	256.436	256.635
81	4619.425	256.123	256.327	81	2500.194	256.398	256.597
81	5054.138	256.161	256.364	81	2934.907	256.398	256.597
81	5488.85	256.123	256.327	81	2500.199	256.398	256.597
81	5923.563	256.123	256.327	81	2934.912	256.398	256.597
81	6358.276	256.123	256.327	81	3369.625	256.428	256.627
81	6792.989	256.123	256.327	81	3804.338	256.428	256.627
81	7227.702	256.161	256.364	81	4239.051	256.436	256.635
81	7662.414	256.115	256.319	81	4673.764	256.428	256.627
81	8097.127	256.123	256.327	81	5108.477	256.427	256.627
81	8531.84	256.123	256.327	81	5543.19	256.39	256.589
81	8966.552	256.123	256.327	81	5977.902	256.36	256.559

81	9401.265	256.123	256.327	81	6412.615	256.36	256.559
81	9835.977	256.123	256.327	81	6847.328	256.428	256.627
81	10270.69	256.086	256.289	81	7282.041	256.428	256.627
81	10705.4	256.123	256.327	81	7716.753	256.428	256.627
81	11140.12	256.085	256.289	81	8151.466	256.39	256.589
81	11574.83	256.123	256.327	81	8586.179	256.36	256.559
81	12009.54	256.123	256.327	81	9020.891	256.428	256.627
81	10705.4	256.086	256.289	81	9455.604	256.428	256.627
81	11140.11	256.123	256.327	81	9890.317	256.428	256.627
81	11574.82	256.086	256.289	81	10325.03	256.428	256.627
81	12009.53	256.123	256.327	81	10759.74	256.36	256.559
81	12444.24	256.123	256.327	81	11194.45	256.428	256.627
81	12878.96	256.123	256.327	81	11629.17	256.428	256.627
81	13313.67	256.123	256.327	81	12063.88	256.39	256.589
81	13748.38	256.123	256.327	81	10759.73	256.428	256.627
81	14183.09	256.123	256.327	81	11194.45	256.36	256.559
81	14617.8	256.123	256.327	81	11629.16	256.428	256.627
81	15052.52	256.123	256.327	81	12063.87	256.428	256.627
81	15487.23	256.124	256.326	81	12498.58	256.39	256.589
81	15921.94	256.123	256.327	81	12933.29	256.39	256.589
81	16356.65	256.123	256.327	81	13368.01	256.36	256.559
81	16791.36	256.123	256.327	81	13802.72	256.352	256.551
81	17226.07	256.115	256.319	81	14237.43	256.39	256.589
81	17660.79	256.123	256.327	81	14672.14	256.428	256.627
81	18095.5	256.123	256.327	81	15106.85	256.39	256.589
81	18530.21	256.123	256.327	81	15541.57	256.39	256.589
81	18964.92	256.123	256.327	81	15976.28	256.39	256.589
81	19399.63	256.123	256.327	81	16410.99	256.39	256.589
81	19834.34	256.086	256.289	81	16845.7	256.428	256.627
81	20269.06	256.123	256.327	81	17280.41	256.352	256.551
81	20703.77	256.086	256.289	81	17715.13	256.39	256.589
81	21138.48	256.123	256.327	81	18149.84	256.419	256.619
81	21573.19	256.123	256.327	81	18584.55	256.428	256.627
81	22007.9	256.115	256.319	81	19019.26	256.39	256.589
81	22442.61	256.153	256.356	81	19453.97	256.39	256.589
81	22877.32	256.123	256.327	81	19888.68	256.428	256.627
81	23312.04	256.115	256.319	81	20323.39	256.36	256.559
81	23746.75	256.086	256.289	81	20758.11	256.382	256.581
81	24181.46	256.124	256.326	81	21192.82	256.428	256.627
81	24616.17	256.123	256.327	81	21627.53	256.419	256.619
81	25050.88	256.115	256.319	81	22062.24	256.419	256.619
81	25485.59	256.153	256.356	81	22496.95	256.39	256.589
81	25920.3	256.086	256.289	81	22931.66	256.419	256.619
81	26355.01	256.115	256.319	81	23366.37	256.419	256.619
81	26789.72	256.153	256.356	81	23801.09	256.39	256.589
81	27224.44	256.153	256.356	81	24235.8	256.39	256.589
81	27659.15	256.153	256.356	81	24670.51	256.419	256.619

81	28093.86	256.115	256.319	81	25105.22	256.382	256.581
81	28528.57	256.153	256.356	81	25539.93	256.411	256.611
81	28963.28	256.077	256.281	81	25974.64	256.382	256.581
81	29397.99	256.115	256.319	81	26409.35	256.411	256.611
81	29832.7	256.115	256.319	81	26844.06	256.352	256.551
81	30267.43	256.145	256.348	81	27278.77	256.352	256.551
81	30702.14	256.107	256.311	81	27713.49	256.381	256.581
81	31136.85	256.078	256.281	81	28148.2	256.419	256.619
81	31571.56	256.145	256.348	81	28582.91	256.411	256.611
81	32006.27	256.115	256.319	81	29017.62	256.411	256.611
81	32440.98	256.107	256.31	81	29452.33	256.411	256.611
81	32875.69	256.107	256.31	81	29887.04	256.419	256.619
81	33310.4	256.107	256.31	81	30321.77	256.411	256.611
81	33745.11	256.107	256.311	81	30756.48	256.411	256.611
81	34179.82	256.078	256.281	81	31191.19	256.411	256.611
81	34614.53	256.078	256.281	81	31625.9	256.411	256.611
81	35049.24	256.145	256.348	81	32060.61	256.381	256.581
81	35483.95	256.145	256.348	81	32495.32	256.412	256.611
81	35918.66	256.115	256.319	81	32930.03	256.373	256.573
81	36353.37	256.108	256.31	81	33364.74	256.411	256.611
81	36788.08	256.115	256.319	81	33799.45	256.39	256.589
81	37222.79	256.145	256.348	81	34234.16	256.411	256.611
81	37657.5	256.107	256.311	81	34668.87	256.411	256.611
81	38092.21	256.107	256.31	81	35103.58	256.411	256.611
81	38526.92	256.145	256.348	81	35538.29	256.419	256.619
81	38961.63	256.107	256.31	81	35973	256.412	256.611
81	39396.34	256.107	256.31	81	36407.71	256.381	256.581
81	39831.05	256.107	256.31	81	36842.42	256.411	256.611
81	40265.76	256.107	256.31	81	37277.13	256.411	256.611
81	40700.47	256.145	256.348	81	37711.84	256.352	256.551
81	41135.18	256.107	256.31	81	38146.54	256.419	256.619
81	41569.89	256.107	256.31	81	38581.25	256.411	256.611
81	42004.6	256.107	256.31	81	39015.96	256.411	256.611
81	42439.31	256.107	256.311	81	39450.68	256.411	256.611
81	42874.02	256.107	256.31	81	39885.39	256.411	256.611
81	43308.73	256.078	256.281	81	40320.1	256.381	256.581
81	43743.44	256.145	256.348	81	40754.81	256.411	256.611
81	44178.15	256.107	256.311	81	41189.52	256.411	256.611
81	44178.14	256.175	256.378	81	41624.23	256.411	256.611
81	44612.85	256.175	256.378	81	42058.94	256.382	256.581
81	45047.56	256.107	256.31	81	42493.65	256.411	256.611
81	45482.27	256.107	256.31	81	42928.36	256.449	256.649
81	45916.98	256.107	256.31	81	43363.07	256.411	256.611
81	46351.69	256.145	256.348	81	43797.77	256.382	256.581
81	46786.4	256.107	256.31	81	44232.48	256.411	256.611
81	47221.11	256.107	256.31	81	44232.48	256.403	256.603
81	47655.82	256.107	256.31	81	44667.19	256.403	256.603

81	48090.53	256.107	256.31	81	45101.9	256.419	256.619
81	48525.24	256.145	256.348	81	45536.61	256.411	256.611
81	48959.95	256.107	256.31	81	45971.32	256.374	256.573
81	49394.66	256.107	256.311	81	46406.03	256.403	256.603
81	49829.37	256.107	256.311	81	46840.74	256.411	256.611
81	50264.08	256.107	256.31	81	47275.45	256.411	256.611
81	50698.79	256.107	256.31	81	47710.16	256.411	256.611
81	51133.5	256.107	256.31	81	48144.87	256.373	256.573
81	51568.21	256.137	256.34	81	48579.58	256.373	256.573
81	52002.92	256.107	256.31	81	49014.29	256.441	256.641
81	52437.63	256.107	256.31	81	49449	256.411	256.611
81	52872.34	256.07	256.273	81	49883.71	256.433	256.633
81	53307.05	256.07	256.273	81	50318.42	256.411	256.611
81	54176.47	256.107	256.31	81	50753.13	256.411	256.611
81	54611.18	256.107	256.31	81	51187.84	256.373	256.573
81	55045.89	256.099	256.303	81	51622.55	256.433	256.633
81	55480.59	256.167	256.37	81	52057.26	256.411	256.611
81	55915.3	256.107	256.31	81	52491.96	256.374	256.573
81	56350.01	256.107	256.31	81	52926.67	256.395	256.595
81	56784.72	256.137	256.34	81	53361.38	256.411	256.611
81	57219.43	256.137	256.34	81	53796.1	256.411	256.611
81	57654.14	256.107	256.31	81	54230.81	256.373	256.573
81	58523.56	256.145	256.348	81	54665.51	256.403	256.603
81	58958.26	256.107	256.31	81	55100.22	256.433	256.633
81	59392.97	256.07	256.273	81	55534.93	256.411	256.611
81	59827.68	256.099	256.302	81	55969.64	256.411	256.611
81	60262.39	256.175	256.378	81	56404.35	256.403	256.603
81	60697.1	256.107	256.31	81	56839.06	256.411	256.611
81	61131.81	256.137	256.34	81	57273.77	256.411	256.611
81	61566.52	256.137	256.34	81	57708.48	256.374	256.573
81	62001.23	256.099	256.302	81	58143.19	256.374	256.573
81	62435.93	256.137	256.34	81	58577.89	256.411	256.611
81	62870.64	256.137	256.34	81	59012.6	256.411	256.611
81	63305.35	256.137	256.34	81	59447.31	256.403	256.603
81	63740.06	256.137	256.34	81	59882.02	256.395	256.595
81	64174.77	256.137	256.34	81	60316.73	256.373	256.573
81	64609.48	256.129	256.332	81	60751.44	256.411	256.611
81	65044.19	256.099	256.303	81	61186.15	256.403	256.603
81	65478.9	256.137	256.34	81	61620.86	256.411	256.611
81	65913.61	256.129	256.332	81	62055.56	256.374	256.573
81	66348.31	256.137	256.34	81	62490.27	256.373	256.573
81	66783.02	256.137	256.34	81	62924.98	256.374	256.573
81	67217.73	256.107	256.31	81	63359.69	256.395	256.595
81	67652.44	256.137	256.34	81	63794.4	256.403	256.603
81	68087.15	256.099	256.302	81	64229.11	256.403	256.603
81	68521.86	256.099	256.302	81	64663.82	256.395	256.595
81	68956.57	256.129	256.332	81	65098.53	256.395	256.595

81	69391.28	256.099	256.303	81	65533.24	256.403	256.603
81	69825.99	256.167	256.37	81	65967.94	256.395	256.595
81	70260.69	256.099	256.303	81	66402.65	256.395	256.595
81	70695.4	256.137	256.34	81	66837.36	256.395	256.595
81	71130.11	256.099	256.302	81	67272.07	256.395	256.595
81	71564.82	256.166	256.37	81	67706.78	256.395	256.595
81	71999.53	256.129	256.332	81	68141.49	256.425	256.624
81	72434.24	256.167	256.37	81	68576.2	256.425	256.625
81	72868.95	256.129	256.332	81	69010.91	256.395	256.595
81	73303.66	256.099	256.303	81	69445.61	256.395	256.595
81	73738.37	256.129	256.332	81	69880.32	256.433	256.633
81	74173.07	256.167	256.37	81	70315.03	256.395	256.595
81	74607.78	256.167	256.37	81	70749.74	256.403	256.603
81	75042.49	256.137	256.34	81	71184.45	256.455	256.654
81	75477.2	256.167	256.37	81	71619.16	256.433	256.633
81	75911.91	256.137	256.34	81	72053.87	256.433	256.633
81	76346.62	256.167	256.37	81	72488.58	256.395	256.595
81	76781.33	256.167	256.37	81	72923.29	256.365	256.565
81	77216.04	256.129	256.332	81	73358	256.403	256.603
81	77650.75	256.129	256.332	81	73792.7	256.425	256.625
81	78085.46	256.167	256.37	81	74227.41	256.433	256.633
81	78520.16	256.129	256.332	81	74662.12	256.395	256.595
81	78954.87	256.167	256.37	81	75096.83	256.395	256.595
81	79389.58	256.129	256.332	81	75531.54	256.395	256.595
81	79824.29	256.167	256.37	81	75966.25	256.403	256.603
81	80259	256.129	256.332	81	76400.96	256.365	256.565
81	80693.71	256.099	256.303	81	76835.67	256.425	256.625
81	81128.42	256.129	256.332	81	77270.38	256.395	256.595
81	81563.13	256.129	256.332	81	77705.09	256.395	256.595
81	81997.84	256.091	256.295	81	78139.79	256.425	256.625
81	82432.55	256.129	256.332	81	78574.5	256.395	256.595
81	82867.25	256.129	256.332	81	79009.21	256.433	256.633
81	83301.97	256.129	256.332	81	79443.92	256.395	256.595
81	83736.67	256.099	256.302	81	79878.63	256.395	256.595
81	84171.38	256.137	256.34	81	80313.34	256.387	256.587
81	84606.09	256.129	256.332	81	80748.05	256.395	256.595
81	85040.8	256.129	256.332	81	81182.76	256.395	256.595
81	85475.51	256.129	256.332	81	81617.47	256.395	256.595
81	85910.22	256.129	256.332	81	82052.18	256.395	256.595
81	86344.93	256.129	256.332	81	82486.88	256.433	256.632
82	379.638	256.129	256.332	81	82921.59	256.395	256.595
82	814.347	256.129	256.332	81	83356.3	256.403	256.603
82	1249.056	256.129	256.332	81	83791.01	256.395	256.595
82	1683.765	256.129	256.332	81	84225.72	256.425	256.625
82	2118.474	256.129	256.332	81	84660.43	256.395	256.595
82	2553.184	256.091	256.294	81	85095.14	256.395	256.595
82	2987.893	256.091	256.294	81	85529.85	256.365	256.565

82	2987.893	256.091	256.294	81	85964.56	256.395	256.595
82	3422.601	256.091	256.294	81	86399.27	256.395	256.595
82	3857.309	256.091	256.294	82	433.976	256.395	256.595
82	4292.017	256.167	256.37	82	868.686	256.433	256.633
82	4726.725	256.129	256.332	82	1303.395	256.425	256.625
82	5161.433	256.129	256.332	82	1738.104	256.387	256.587
82	5596.141	256.129	256.332	82	2172.813	256.403	256.603
82	6030.849	256.091	256.294	82	2607.522	256.395	256.595
82	6465.557	256.091	256.294	82	3042.231	256.395	256.595
82	6900.27	256.091	256.294	82	3042.232	256.395	256.595
82	7334.978	256.129	256.332	82	3476.94	256.395	256.595
82	7769.686	256.129	256.332	82	3911.648	256.395	256.595
82	8204.395	256.091	256.295	82	4346.356	256.425	256.625
82	8639.103	256.129	256.332	82	4781.064	256.387	256.587
82	9073.811	256.167	256.37	82	5215.772	256.425	256.625
82	9508.519	256.091	256.294	82	5650.48	256.417	256.616
82	9943.227	256.129	256.332	82	6085.188	256.395	256.595
82	10377.94	256.129	256.332	82	6519.896	256.395	256.595
82	10812.64	256.129	256.332	82	6954.609	256.395	256.595
82	11247.35	256.091	256.294	82	7389.317	256.417	256.616
82	11682.06	256.129	256.332	82	7824.025	256.455	256.654
82	12116.77	256.129	256.332	82	8258.733	256.425	256.625
82	12116.76	256.129	256.332	82	8693.441	256.395	256.595
82	12551.47	256.158	256.362	82	9128.149	256.395	256.595
82	12986.18	256.121	256.324	82	9562.858	256.433	256.633
82	13420.89	256.099	256.303	82	9997.566	256.365	256.565
82	13855.59	256.091	256.295	82	10432.27	256.365	256.565
82	14290.3	256.091	256.294	82	10866.98	256.425	256.625
82	14725.01	256.091	256.294	82	11301.69	256.395	256.595
82	15159.72	256.091	256.294	82	11736.4	256.379	256.579
82	15594.43	256.091	256.295	82	12171.11	256.417	256.616
82	16029.13	256.091	256.295	82	12171.1	256.379	256.579
82	16463.84	256.129	256.332	82	12605.81	256.417	256.616
82	16898.55	256.129	256.332	82	13040.52	256.417	256.616
82	17333.26	256.121	256.324	82	13475.22	256.463	256.662
82	17767.97	256.091	256.294	82	13909.93	256.395	256.595
82	18202.67	256.091	256.294	82	14344.64	256.395	256.595
82	18637.38	256.091	256.294	82	14779.35	256.395	256.595
82	19072.09	256.091	256.294	82	15214.06	256.395	256.595
82	19506.8	256.121	256.324	82	15648.76	256.395	256.595
82	19941.51	256.091	256.295	82	16083.47	256.455	256.654
82	20376.22	256.121	256.324	82	16518.18	256.425	256.625
82	20810.92	256.121	256.324	82	16952.89	256.425	256.624
82	21245.63	256.129	256.332	82	17387.6	256.387	256.587
82	21680.34	256.129	256.332	82	17822.3	256.417	256.616
82	22115.05	256.159	256.362	82	18257.01	256.387	256.586
82	22549.76	256.121	256.324	82	18691.72	256.417	256.616

82	22984.46	256.129	256.332	82	19126.43	256.425	256.625
82	23419.17	256.159	256.362	82	19561.14	256.379	256.579
82	23853.88	256.121	256.324	82	19995.85	256.379	256.579
82	24288.59	256.159	256.362	82	20430.55	256.417	256.616
82	24723.3	256.121	256.324	82	20865.26	256.379	256.579
82	25158.01	256.121	256.324	82	21299.97	256.425	256.625
82	25592.71	256.15	256.354	82	21734.68	256.425	256.625
82	26462.13	256.083	256.286	82	22169.39	256.425	256.625
82	26896.84	256.159	256.362	82	22604.09	256.425	256.625
82	27331.55	256.083	256.287	82	23038.8	256.387	256.587
82	27766.26	256.159	256.362	82	23473.51	256.387	256.587
82	28200.97	256.121	256.324	82	23908.22	256.387	256.587
82	28635.67	256.159	256.362	82	24342.93	256.417	256.616
82	29070.38	256.121	256.324	82	24777.64	256.417	256.616
82	29505.09	256.159	256.362	82	25212.34	256.379	256.579
82	29939.8	256.121	256.324	82	25647.05	256.379	256.579
82	30374.51	256.121	256.324	82	26516.47	256.379	256.579
82	30809.22	256.121	256.324	82	26951.18	256.379	256.579
82	31243.93	256.083	256.286	82	27385.89	256.379	256.579
82	31678.63	256.121	256.324	82	27820.6	256.417	256.616
82	32113.34	256.159	256.362	82	28255.3	256.379	256.579
82	32548.05	256.121	256.324	82	28690.01	256.379	256.579
82	32982.76	256.121	256.324	82	29124.72	256.417	256.616
82	32982.77	256.159	256.362	82	29559.43	256.379	256.579
82	33417.48	256.121	256.324	82	29994.14	256.379	256.579
82	33852.19	256.15	256.354	82	30428.85	256.379	256.579
82	34286.9	256.159	256.362	82	30863.56	256.379	256.579
82	34721.6	256.121	256.324	82	31298.26	256.455	256.654
82	35156.31	256.121	256.324	82	31732.97	256.379	256.579
82	35591.02	256.121	256.324	82	32167.68	256.379	256.579
82	36025.73	256.083	256.286	82	32602.39	256.379	256.579
82	36460.44	256.121	256.324	82	33037.1	256.417	256.616
82	36895.14	256.15	256.354	82	33471.82	256.379	256.579
82	37329.85	256.083	256.286	82	33906.53	256.379	256.579
82	37764.56	256.151	256.354	82	34341.24	256.379	256.579
82	38199.27	256.091	256.294	82	34775.94	256.455	256.654
82	38633.97	256.121	256.324	82	35210.65	256.417	256.616
82	39068.68	256.121	256.324	82	35645.36	256.379	256.579
82	39503.39	256.121	256.324	82	36080.07	256.417	256.616
82	39938.1	256.091	256.295	82	36514.77	256.379	256.579
82	40372.81	256.159	256.362	82	36949.48	256.417	256.616
82	40807.51	256.121	256.324	82	37384.19	256.417	256.616
82	41242.22	256.121	256.324	82	37818.9	256.417	256.616
82	41676.93	256.15	256.354	82	38253.61	256.455	256.654
82	42111.64	256.121	256.324	82	38688.31	256.417	256.617
82	42546.35	256.188	256.392	82	39123.02	256.417	256.616
82	42981.05	256.15	256.354	82	39557.73	256.387	256.587

82	43415.76	256.121	256.324	82	39992.44	256.387	256.587
82	43850.47	256.091	256.294	82	40427.14	256.417	256.616
82	44285.18	256.151	256.354	82	40861.85	256.379	256.579
82	44719.89	256.151	256.354	82	41296.56	256.379	256.579
82	45154.59	256.151	256.354	82	41731.27	256.379	256.579
82	45589.3	256.15	256.354	82	42165.98	256.379	256.579
82	46024.01	256.121	256.324	82	42600.68	256.417	256.616
82	46458.72	256.121	256.324	82	43035.39	256.417	256.616
82	46893.42	256.121	256.324	82	43470.1	256.379	256.579
82	47328.13	256.159	256.362	82	43904.81	256.417	256.616
82	47762.84	256.121	256.324	82	44339.52	256.417	256.616
82	48197.55	256.113	256.316	82	44774.22	256.417	256.616
82	48632.26	256.121	256.324	82	45208.93	256.379	256.579
82	49066.97	256.151	256.354	82	45643.64	256.417	256.616
82	49501.67	256.151	256.354	82	46078.35	256.417	256.616
82	49936.38	256.151	256.354	82	46513.06	256.417	256.616
82	50371.09	256.121	256.324	82	46947.76	256.379	256.579
82	50805.8	256.121	256.324	82	47382.47	256.379	256.579
82	51240.51	256.121	256.324	82	47817.18	256.379	256.579
82	51675.21	256.151	256.354	82	48251.89	256.379	256.579
82	52109.92	256.121	256.324	82	48686.6	256.379	256.579
82	52544.63	256.151	256.354	82	49121.3	256.379	256.579
82	52979.34	256.121	256.324	82	49556.01	256.379	256.579
82	53414.05	256.15	256.354	82	49990.72	256.417	256.616
82	53848.75	256.121	256.324	82	50425.43	256.379	256.579
82	53848.76	256.121	256.324	82	50860.14	256.379	256.579
82	54283.47	256.121	256.324	82	51294.84	256.379	256.579
82	54718.18	256.113	256.316	82	51729.55	256.379	256.579
82	56946.06	256.151	256.354	82	52164.26	256.417	256.616
82	57326.42	256.151	256.354	82	52598.97	256.379	256.579
82	57761.13	256.121	256.324	82	53033.68	256.409	256.608
82	58195.84	256.121	256.324	82	53468.39	256.417	256.616
82	58630.55	256.121	256.324	82	53903.09	256.379	256.579
82	59065.25	256.121	256.324	82	53903.1	256.379	256.579
82	59499.96	256.121	256.324	82	54337.81	256.409	256.608
82	59934.67	256.121	256.324	82	54772.52	256.379	256.579
82	60369.38	256.151	256.354	82	57380.76	256.409	256.608
82	60804.08	256.121	256.324	82	57815.47	256.379	256.579
82	61238.79	256.151	256.354	82	58250.18	256.379	256.579
82	61673.5	256.083	256.286	82	58684.89	256.417	256.616
82	62108.21	256.121	256.324	82	59119.59	256.379	256.579
82	62542.91	256.151	256.354	82	59554.3	256.417	256.616
82	62977.62	256.159	256.362	82	59989.01	256.417	256.616
82	63412.33	256.159	256.362	82	60423.71	256.409	256.608
82	63847.04	256.113	256.316	82	60858.42	256.379	256.578
82	64281.74	256.113	256.316	82	61293.13	256.379	256.579
82	64716.45	256.113	256.316	82	61727.84	256.379	256.579

82	65151.16	256.121	256.324	82	62162.54	256.409	256.608
82	65585.87	256.113	256.316	82	62597.25	256.379	256.579
82	66020.57	256.113	256.316	82	63031.96	256.379	256.579
82	66455.28	256.113	256.316	82	63466.67	256.379	256.579
82	66889.99	256.151	256.354	82	63901.38	256.379	256.579
82	67324.7	256.113	256.316	82	64336.08	256.379	256.579
82	67759.41	256.188	256.392	82	64770.79	256.379	256.579
82	68194.11	256.151	256.354	82	65205.5	256.409	256.608
82	68628.82	256.113	256.316	82	65640.21	256.409	256.608
82	69063.53	256.151	256.354	82	66074.91	256.379	256.579
82	69498.24	256.113	256.316	82	66509.62	256.409	256.608
82	69932.94	256.113	256.316	82	66944.33	256.476	256.676
82	70367.65	256.113	256.316	82	67379.04	256.379	256.579
82	70802.36	256.151	256.354	82	67813.74	256.409	256.608
82	71237.07	256.083	256.287	82	68248.45	256.409	256.608
82	71671.77	256.113	256.316	82	68683.16	256.409	256.608
82	72106.48	256.113	256.316	82	69117.87	256.447	256.646
82	72541.19	256.113	256.316	82	69552.57	256.409	256.608
82	72975.9	256.113	256.316	82	69987.28	256.409	256.608
82	73410.61	256.15	256.354	82	70421.99	256.438	256.638
82	73845.31	256.151	256.354	82	70856.7	256.438	256.638
82	74280.02	256.113	256.316	82	71291.41	256.409	256.608
82	74714.73	256.18	256.384	82	71726.11	256.438	256.638
82	75149.44	256.083	256.286	82	72160.82	256.438	256.638
82	75584.15	256.151	256.354	82	72595.53	256.409	256.608
82	76453.56	256.113	256.316	82	73030.24	256.476	256.676
82	76888.27	256.151	256.354	82	73464.94	256.401	256.6
82	77322.98	256.151	256.354	82	73899.65	256.409	256.608
82	77757.69	256.151	256.354	82	74334.36	256.409	256.608
82	78192.39	256.113	256.316	82	74769.07	256.438	256.638
82	78627.1	256.113	256.316	82	75203.78	256.447	256.646
82	79061.81	256.113	256.316	82	75638.48	256.409	256.608
82	79496.52	256.113	256.316	82	76507.9	256.438	256.638
82	79931.23	256.113	256.316	82	76942.61	256.379	256.579
82	80365.94	256.151	256.354	82	77377.32	256.379	256.579
82	80800.65	256.113	256.316	82	77812.03	256.379	256.579
82	81235.35	256.113	256.316	82	78246.73	256.379	256.579
82	81670.06	256.113	256.316	82	78681.44	256.379	256.579
82	82104.77	256.113	256.316	82	79116.15	256.379	256.579
82	82539.48	256.113	256.316	82	79550.86	256.363	256.562
82	82974.19	256.113	256.316	82	79985.57	256.409	256.608
82	83408.9	256.075	256.278	82	80420.28	256.363	256.562
82	83843.61	256.113	256.316	82	80854.98	256.438	256.638
82	84278.32	256.113	256.316	82	81289.69	256.401	256.6
82	84713.02	256.113	256.316	82	81724.4	256.438	256.638
82	85147.73	256.075	256.278	82	82159.11	256.409	256.608
82	85582.44	256.151	256.354	82	82593.82	256.438	256.638

82	86017.15	256.075	256.278	82	83028.53	256.438	256.638
83	51.86	256.188	256.392	82	83463.24	256.438	256.638
83	486.57	256.075	256.278	82	83897.95	256.438	256.638
83	921.28	256.113	256.316	82	84332.65	256.438	256.638
83	1355.989	256.151	256.354	82	84767.36	256.409	256.608
83	1790.698	256.113	256.316	82	85202.07	256.409	256.608
83	2225.408	256.142	256.346	82	85636.78	256.409	256.608
83	2660.117	256.113	256.316	82	86071.49	256.4	256.6
83	3094.826	256.151	256.354	83	106.199	256.438	256.638
83	3529.536	256.151	256.354	83	540.909	256.438	256.638
83	3964.245	256.113	256.316	83	975.618	256.409	256.608
83	4398.955	256.142	256.346	83	1410.327	256.409	256.608
83	4833.665	256.075	256.278	83	1845.037	256.401	256.6
83	5268.374	256.113	256.316	83	2279.746	256.409	256.608
83	5703.084	256.075	256.278	83	2714.456	256.438	256.638
83	6137.794	256.151	256.354	83	3149.165	256.401	256.6
83	6572.503	256.113	256.316	83	3583.875	256.438	256.638
83	7007.213	256.113	256.316	83	4018.584	256.363	256.562
83	7441.923	256.151	256.354	83	4453.294	256.438	256.638
83	7876.633	256.113	256.316	83	4888.003	256.438	256.638
83	8746.05	256.105	256.308	83	5322.713	256.438	256.638
83	9180.759	256.105	256.308	83	5757.423	256.371	256.57
83	9615.467	256.105	256.308	83	6192.132	256.371	256.57
83	10050.18	256.105	256.308	83	6626.842	256.438	256.638
83	10484.89	256.142	256.346	83	7061.552	256.438	256.638
83	10919.6	256.113	256.316	83	7496.261	256.438	256.638
83	11354.3	256.142	256.346	83	7930.971	256.438	256.638
83	11789.01	256.142	256.346	83	8365.68	256.438	256.638
83	12223.72	256.113	256.316	83	8800.389	256.438	256.638
83	12658.43	256.142	256.346	83	9235.097	256.438	256.638
83	13093.14	256.18	256.384	83	9669.806	256.438	256.638
83	13527.85	256.151	256.354	83	10104.52	256.438	256.638
83	13962.56	256.105	256.308	83	10539.22	256.438	256.638
83	14397.27	256.105	256.308	83	10973.93	256.438	256.638
83	14831.98	256.113	256.316	83	11408.64	256.401	256.6
83	15266.69	256.105	256.308	83	11843.35	256.392	256.592
83	15701.4	256.113	256.316	83	12278.06	256.363	256.562
83	16136.1	256.142	256.346	83	12712.77	256.401	256.6
83	16570.81	256.142	256.346	83	13147.48	256.363	256.562
83	17005.52	256.075	256.278	83	13582.19	256.401	256.6
83	17440.23	256.113	256.316	83	14016.9	256.438	256.638
83	17874.94	256.113	256.316	83	14451.61	256.401	256.6
83	18309.65	256.113	256.316	83	14886.32	256.438	256.638
83	18744.36	256.113	256.316	83	15321.02	256.401	256.6
83	19179.07	256.142	256.346	83	15755.73	256.392	256.592
83	19613.78	256.105	256.308	83	16190.44	256.438	256.638
83	20048.49	256.142	256.346	83	16625.15	256.401	256.6

83	20483.2	256.143	256.346	83	17059.86	256.363	256.562
83	20917.91	256.18	256.384	83	17494.57	256.438	256.638
83	21352.62	256.105	256.308	83	17929.28	256.401	256.6
83	21787.33	256.105	256.308	83	18363.99	256.401	256.6
83	22222.04	256.143	256.346	83	18798.7	256.363	256.562
83	22656.75	256.143	256.346	83	19233.41	256.363	256.562
83	23091.46	256.105	256.308	83	19668.12	256.438	256.638
83	23526.17	256.105	256.308	83	20102.83	256.363	256.562
83	23960.88	256.18	256.383	83	20537.54	256.438	256.638
83	24395.59	256.135	256.338	83	20972.25	256.438	256.638
83	24830.3	256.075	256.278	83	21406.96	256.401	256.6
83	25265.01	256.142	256.346	83	21841.67	256.401	256.6
83	25699.72	256.134	256.338	83	22276.38	256.438	256.638
83	26134.43	256.067	256.27	83	22711.09	256.438	256.638
83	26569.14	256.105	256.308	83	23145.8	256.438	256.638
83	27003.85	256.142	256.346	83	23580.51	256.401	256.6
83	27438.56	256.105	256.308	83	24015.22	256.401	256.6
83	27873.27	256.105	256.308	83	24449.93	256.401	256.6
83	28307.98	256.105	256.308	83	24884.64	256.438	256.638
83	28742.69	256.143	256.346	83	25319.35	256.401	256.6
83	29177.4	256.142	256.346	83	25754.06	256.363	256.562
83	29612.11	256.105	256.308	83	26188.77	256.363	256.562
83	30046.82	256.075	256.278	83	26623.48	256.401	256.6
83	30481.53	256.142	256.346	83	27058.19	256.401	256.6
83	30916.23	256.142	256.346	83	27492.9	256.43	256.63
83	31350.94	256.105	256.308	83	28362.31	256.401	256.6
83	31785.65	256.105	256.308	83	28797.02	256.401	256.6
83	32220.36	256.105	256.308	83	29231.73	256.363	256.562
83	32655.07	256.105	256.308	83	29666.44	256.363	256.562
83	33089.78	256.142	256.346	83	30101.16	256.438	256.638
83	33524.49	256.113	256.316	83	30970.56	256.401	256.6
83	33959.2	256.142	256.346	83	31405.27	256.401	256.6
83	34393.91	256.113	256.316	83	31839.98	256.438	256.638
83	34828.62	256.105	256.308	83	32274.7	256.363	256.562
83	35263.33	256.142	256.346	83	32709.4	256.438	256.638
83	35698.04	256.172	256.376	83	33144.12	256.363	256.562
83	36132.75	256.105	256.308	83	33578.83	256.43	256.63
83	36567.46	256.172	256.376	83	34013.54	256.392	256.592
83	37002.17	256.075	256.279	83	34448.25	256.422	256.622
83	37436.88	256.143	256.346	83	34882.96	256.401	256.6
83	37871.59	256.105	256.308	83	35317.67	256.392	256.592
83	38306.3	256.143	256.346	83	35752.38	256.363	256.562
83	38741.01	256.113	256.316	83	36187.09	256.363	256.562
83	39175.73	256.105	256.308	83	36621.8	256.363	256.562
83	39610.44	256.142	256.346	83	37056.51	256.401	256.6
83	40045.15	256.105	256.308	83	37491.22	256.363	256.562
83	40479.86	256.142	256.346	83	37925.93	256.401	256.6

83	40914.57	256.142	256.346	83	38360.64	256.401	256.6
83	41349.28	256.075	256.278	83	38795.35	256.43	256.63
83	41783.99	256.105	256.308	83	38795.36	256.363	256.562
83	42218.7	256.143	256.346	83	39230.07	256.401	256.6
83	42653.41	256.105	256.308	83	39664.78	256.43	256.63
83	43088.12	256.143	256.346	83	40099.49	256.363	256.562
83	43522.83	256.172	256.376	83	40534.2	256.401	256.6
83	43957.54	256.105	256.308	83	40968.91	256.43	256.63
83	44392.25	256.105	256.308	83	41403.62	256.43	256.63
83	44826.96	256.135	256.338	83	41838.33	256.401	256.6
83	45261.67	256.142	256.346	83	42273.04	256.363	256.562
83	45696.38	256.105	256.308	83	42707.75	256.438	256.638
83	46131.09	256.105	256.308	83	43142.46	256.363	256.562
83	46565.8	256.105	256.308	83	43577.17	256.438	256.638
83	47000.51	256.105	256.308	83	44011.88	256.401	256.6
83	47435.22	256.134	256.338	83	44446.59	256.363	256.562
83	47869.93	256.105	256.308	83	44881.3	256.363	256.562
83	48304.64	256.105	256.308	83	45316.01	256.401	256.6
83	48739.35	256.134	256.338	83	45750.72	256.401	256.6
83	49174.06	256.172	256.376	83	46185.43	256.363	256.562
83	49608.77	256.134	256.338	83	46620.14	256.401	256.6
83	50478.19	256.105	256.308	83	47054.85	256.401	256.6
83	50912.9	256.134	256.338	83	47489.56	256.392	256.592
83	51347.61	256.134	256.338	83	47924.27	256.363	256.562
83	51782.32	256.134	256.338	83	48358.98	256.363	256.562
83	52217.03	256.134	256.338	83	48793.69	256.392	256.592
83	52651.74	256.143	256.346	83	49228.4	256.363	256.562
83	53086.45	256.105	256.308	83	49663.11	256.363	256.562
83	53521.16	256.143	256.346	83	50532.53	256.363	256.562
83	53955.87	256.172	256.376	83	50967.24	256.363	256.562
83	54390.58	256.134	256.338	83	51401.95	256.363	256.562
83	54825.29	256.134	256.338	83	51836.66	256.363	256.562
83	55260	256.134	256.338	83	52271.37	256.401	256.6
83	55694.71	256.134	256.338	83	52706.08	256.401	256.6
83	56129.42	256.135	256.338	83	53140.79	256.392	256.592
83	56564.13	256.134	256.338	83	53575.5	256.438	256.638
83	56998.84	256.135	256.338	83	54010.21	256.438	256.638
83	57433.55	256.105	256.308	83	54444.92	256.363	256.562
83	57868.26	256.105	256.308	83	54879.63	256.422	256.622
83	58302.97	256.135	256.338	83	55314.34	256.422	256.622
83	58737.68	256.105	256.308	83	55749.05	256.392	256.592
83	59172.39	256.134	256.338	83	56183.76	256.363	256.562
83	59607.1	256.105	256.308	83	56618.47	256.392	256.592
83	60041.81	256.105	256.308	83	57053.18	256.392	256.592
83	60476.52	256.143	256.346	83	57487.89	256.363	256.562
83	60911.23	256.134	256.338	83	57922.6	256.392	256.592
83	61345.94	256.134	256.338	83	58357.31	256.392	256.592

83	61780.65	256.134	256.338	83	58792.02	256.43	256.63
83	62215.36	256.134	256.338	83	59226.73	256.392	256.592
83	62650.07	256.135	256.338	83	59661.44	256.438	256.638
83	63084.78	256.135	256.337	83	60096.15	256.438	256.638
83	63519.49	256.134	256.338	83	60530.86	256.438	256.638
83	63954.2	256.172	256.376	83	60965.57	256.401	256.6
83	64388.91	256.172	256.376	83	61400.28	256.422	256.622
83	64823.62	256.142	256.346	83	61834.99	256.363	256.562
83	65258.33	256.105	256.308	83	62269.7	256.363	256.562
83	65693.04	256.134	256.338	83	62704.41	256.401	256.6
83	66127.75	256.105	256.308	83	63139.12	256.401	256.6
83	66562.46	256.105	256.308	83	63573.83	256.392	256.592
83	66997.17	256.105	256.308	83	64008.54	256.422	256.622
83	67431.88	256.105	256.308	83	64443.25	256.422	256.622
83	67866.59	256.105	256.308	83	64877.96	256.393	256.592
83	68301.3	256.142	256.346	83	65312.67	256.392	256.592
83	68736.01	256.105	256.308	83	65747.38	256.392	256.592
83	69170.72	256.134	256.338	83	66182.09	256.392	256.592
83	69605.43	256.105	256.308	83	66182.09	256.392	256.592
83	70040.14	256.105	256.308	83	66616.8	256.468	256.668
83	70474.85	256.105	256.308	83	67051.51	256.363	256.562
83	70909.56	256.172	256.375	83	67486.22	256.392	256.592
83	71344.26	256.105	256.308	83	67920.93	256.438	256.638
83	71778.97	256.134	256.338	83	68355.64	256.401	256.6
83	72213.68	256.105	256.308	83	68790.35	256.438	256.638
83	72648.39	256.105	256.308	83	69225.06	256.392	256.592
83	73083.1	256.134	256.338	83	69659.77	256.392	256.592
83	73517.81	256.105	256.308	83	70094.48	256.392	256.592
83	73952.52	256.105	256.308	83	70529.18	256.401	256.6
83	74387.23	256.134	256.338	83	70963.89	256.363	256.562
83	74821.94	256.105	256.308	83	71398.6	256.392	256.592
83	75256.65	256.105	256.308	83	71833.31	256.392	256.592
83	75691.36	256.134	256.338	83	72268.02	256.392	256.592
83	76126.07	256.134	256.338	83	72702.73	256.4	256.6
83	76560.78	256.164	256.367	83	73137.44	256.363	256.562
83	76995.49	256.134	256.338	83	73572.15	256.4	256.6
83	77430.2	256.134	256.338	83	74006.86	256.401	256.6
83	77864.91	256.105	256.308	83	74441.57	256.401	256.6
83	78299.62	256.105	256.308	83	74876.28	256.392	256.592
83	78734.32	256.105	256.308	83	75310.99	256.401	256.6
83	79169.03	256.105	256.308	83	75745.7	256.43	256.63
83	79603.74	256.105	256.308	83	76180.41	256.401	256.6
83	80038.45	256.135	256.338	83	76615.12	256.363	256.562
83	80473.16	256.105	256.308	83	77049.83	256.422	256.622
83	80907.87	256.164	256.367	83	77484.53	256.392	256.592
83	81342.58	256.164	256.367	83	77919.24	256.392	256.592
83	82212	256.105	256.308	83	78353.95	256.393	256.592

83	82646.71	256.134	256.338	83	78788.66	256.392	256.592
83	83081.42	256.134	256.338	83	79223.37	256.401	256.6
83	83516.13	256.134	256.338	83	79658.08	256.392	256.592
83	83950.84	256.134	256.338	83	80092.79	256.363	256.562
83	84385.55	256.135	256.338	83	80527.5	256.4	256.6
83	84820.26	256.135	256.338	83	80962.21	256.422	256.622
83	85254.97	256.134	256.338	83	81396.92	256.392	256.592
83	85689.68	256.134	256.338	83	81831.63	256.392	256.592
83	86124.39	256.164	256.367	83	82266.34	256.438	256.638
84	159.095	256.134	256.338	83	82701.05	256.422	256.622
84	593.806	256.097	256.3	83	83135.76	256.422	256.622
84	1028.515	256.105	256.308	83	83570.47	256.392	256.592
84	1463.225	256.105	256.308	83	84005.18	256.392	256.592
84	1897.934	256.135	256.338	83	84439.89	256.392	256.592
84	2332.644	256.135	256.338	83	85309.31	256.363	256.562
84	2767.354	256.135	256.338	83	85744.02	256.363	256.562
84	3202.063	256.134	256.338	83	86178.73	256.363	256.562
84	3636.773	256.134	256.338	84	213.434	256.392	256.592
84	4071.482	256.135	256.338	84	648.144	256.393	256.592
84	4506.192	256.134	256.338	84	1082.854	256.392	256.592
84	4940.902	256.105	256.308	84	1517.563	256.392	256.592
84	5375.611	256.135	256.338	84	1952.273	256.363	256.562
84	5810.321	256.134	256.338	84	2386.983	256.401	256.6
84	6245.031	256.134	256.338	84	2821.692	256.392	256.592
84	6679.741	256.126	256.33	84	3256.402	256.401	256.6
84	7114.45	256.134	256.338	84	3691.112	256.422	256.622
84	7549.16	256.134	256.338	84	4125.821	256.43	256.63
84	7983.87	256.135	256.338	84	4560.531	256.392	256.592
84	8418.579	256.135	256.338	84	4995.241	256.392	256.592
84	8853.289	256.134	256.338	84	5429.95	256.422	256.622
84	9287.999	256.134	256.338	84	5864.66	256.392	256.592
84	9722.708	256.105	256.308	84	6299.37	256.422	256.622
84	10157.42	256.143	256.346	84	6734.079	256.422	256.622
84	10592.13	256.135	256.338	84	7168.789	256.422	256.622
84	11026.83	256.134	256.338	84	7603.499	256.422	256.622
84	11461.54	256.135	256.338	84	8038.208	256.43	256.63
84	11896.25	256.164	256.367	84	8472.918	256.392	256.592
84	12330.96	256.134	256.338	84	8907.628	256.401	256.6
84	12765.67	256.134	256.338	84	9342.337	256.363	256.562
84	13200.38	256.134	256.338	84	9777.047	256.363	256.562
84	13635.08	256.135	256.338	84	10211.76	256.363	256.562
84	14069.79	256.135	256.338	84	10646.46	256.422	256.622
84	14504.5	256.135	256.338	84	11081.17	256.4	256.6
84	14939.21	256.135	256.338	84	11515.88	256.392	256.592
84	15373.92	256.134	256.338	84	11950.59	256.392	256.592
84	15808.63	256.135	256.338	84	12385.3	256.363	256.562
84	16243.34	256.134	256.338	84	12820.01	256.392	256.592

84	16678.04	256.164	256.367	84	13254.71	256.363	256.562
84	17112.75	256.172	256.376	84	13689.42	256.392	256.592
84	17547.46	256.126	256.33	84	14124.13	256.422	256.622
84	17982.17	256.135	256.338	84	14558.84	256.392	256.592
84	18416.88	256.135	256.338	84	14993.55	256.392	256.592
84	18851.59	256.135	256.338	84	15428.26	256.392	256.592
84	19286.3	256.134	256.338	84	15862.97	256.392	256.592
84	19721	256.097	256.3	84	16297.67	256.363	256.562
84	20155.71	256.164	256.367	84	16732.38	256.422	256.622
84	20590.42	256.134	256.338	84	17167.09	256.422	256.622
84	21025.13	256.134	256.338	84	17601.8	256.422	256.622
84	21459.84	256.134	256.338	84	18036.51	256.43	256.63
84	21894.55	256.135	256.338	84	18471.22	256.422	256.622
84	22329.26	256.135	256.338	84	18905.93	256.422	256.622
84	22763.96	256.134	256.338	84	19340.63	256.392	256.592
84	23198.67	256.164	256.367	84	19775.34	256.363	256.562
84	23633.38	256.097	256.3	84	20210.05	256.392	256.592
84	24068.09	256.134	256.338	84	20644.76	256.422	256.622
84	24502.8	256.135	256.338	84	21079.47	256.422	256.622
84	24937.52	256.164	256.367	84	21514.18	256.392	256.592
84	25372.22	256.135	256.338	84	21948.89	256.392	256.592
84	25806.93	256.135	256.338	84	22383.59	256.363	256.562
84	26241.64	256.059	256.262	84	22818.3	256.422	256.622
84	26676.35	256.097	256.3	84	23253.01	256.363	256.562
84	27111.06	256.134	256.338	84	23687.72	256.422	256.622
84	27545.77	256.126	256.33	84	24122.43	256.43	256.63
84	27980.48	256.134	256.338	84	24557.14	256.392	256.592
84	28415.19	256.135	256.338	84	24991.85	256.422	256.622
84	28849.9	256.134	256.338	84	25426.56	256.422	256.622
84	29284.6	256.135	256.338	84	25861.27	256.392	256.592
84	29719.31	256.135	256.338	84	26295.98	256.392	256.592
84	30154.02	256.135	256.338	84	26730.69	256.363	256.562
84	30588.73	256.134	256.338	84	27165.4	256.422	256.622
84	31023.44	256.127	256.33	84	27600.11	256.384	256.584
84	31458.15	256.097	256.3	84	28034.82	256.392	256.592
84	31892.86	256.164	256.367	84	28469.53	256.392	256.592
84	32327.57	256.134	256.338	84	28904.23	256.422	256.622
84	32762.28	256.135	256.338	84	29338.94	256.422	256.622
84	33196.99	256.134	256.338	84	29773.65	256.392	256.592
84	33631.69	256.134	256.338	84	30208.36	256.422	256.622
84	34066.4	256.089	256.292	84	30643.07	256.392	256.592
84	34501.11	256.127	256.33	84	31077.78	256.422	256.622
84	34935.82	256.164	256.367	84	31512.49	256.422	256.622
84	35370.53	256.134	256.338	84	31947.2	256.422	256.622
84	35805.24	256.134	256.338	84	32381.91	256.392	256.592
84	36239.95	256.164	256.367	84	32816.61	256.422	256.622
84	36674.66	256.164	256.367	84	33251.32	256.422	256.622

84	37109.36	256.164	256.367	84	33686.03	256.422	256.622
84	37544.07	256.126	256.33	84	34120.74	256.422	256.622
84	37978.78	256.164	256.367	84	34555.45	256.422	256.622
84	38413.49	256.126	256.33	84	34990.16	256.422	256.622
84	38848.2	256.135	256.338	84	35424.87	256.392	256.592
84	39282.91	256.127	256.33	84	35859.58	256.392	256.592
84	39717.61	256.134	256.338	84	36294.29	256.392	256.592
84	40152.32	256.164	256.367	84	36728.99	256.392	256.592
84	40587.03	256.127	256.33	84	37163.7	256.363	256.562
84	41021.74	256.126	256.33	84	37598.41	256.422	256.622
84	41456.45	256.164	256.367	84	38033.12	256.43	256.63
84	41891.16	256.126	256.33	84	38467.83	256.46	256.66
84	42325.87	256.164	256.367	84	38902.54	256.422	256.622
84	42760.57	256.089	256.292	84	39337.24	256.422	256.622
84	43195.28	256.164	256.367	84	39771.95	256.347	256.546
84	43629.99	256.127	256.33	84	40206.66	256.392	256.592
84	44064.7	256.164	256.367	84	40641.37	256.422	256.622
84	44499.41	256.126	256.33	84	41076.08	256.392	256.592
84	44934.12	256.097	256.3	84	41510.79	256.422	256.622
84	45368.83	256.127	256.33	84	41945.5	256.384	256.584
84	45803.54	256.164	256.367	84	42380.2	256.392	256.592
84	46238.24	256.126	256.33	84	42814.91	256.392	256.592
84	46672.95	256.089	256.292	84	43249.62	256.422	256.622
84	47107.66	256.097	256.3	84	43684.33	256.422	256.622
84	47542.37	256.135	256.338	84	44119.04	256.422	256.622
84	47977.08	256.164	256.367	84	44553.75	256.384	256.584
84	48411.79	256.134	256.338	84	44988.46	256.422	256.622
84	48846.5	256.089	256.292	84	45423.17	256.422	256.622
84	49281.21	256.127	256.33	84	45857.87	256.392	256.592
84	49715.91	256.164	256.367	84	46292.58	256.422	256.622
84	50150.62	256.164	256.367	84	46727.29	256.422	256.622
84	50585.33	256.127	256.33	84	47162	256.422	256.622
84	51020.04	256.089	256.292	84	47596.71	256.422	256.622
84	51454.75	256.119	256.322	84	48031.42	256.392	256.592
84	51889.46	256.127	256.33	84	48466.13	256.392	256.592
84	52324.17	256.134	256.338	84	48900.84	256.392	256.592
84	52758.88	256.164	256.367	84	49335.54	256.422	256.622
84	53193.59	256.126	256.33	84	49770.25	256.392	256.592
84	53628.29	256.126	256.33	84	50204.96	256.392	256.592
84	54063	256.164	256.367	84	50639.67	256.422	256.622
84	54497.71	256.164	256.367	84	51074.38	256.392	256.592
84	54932.42	256.097	256.3	84	51509.09	256.452	256.652
84	56888.61	256.126	256.33	84	51943.8	256.392	256.592
84	57268.98	256.126	256.33	84	52378.51	256.422	256.622
84	57703.69	256.127	256.33	84	52813.22	256.392	256.592
84	58138.4	256.127	256.33	84	53247.92	256.422	256.622
84	58573.11	256.164	256.367	84	53682.63	256.384	256.584

84	59007.82	256.134	256.338	84	54117.34	256.422	256.622
84	59442.53	256.097	256.3	84	54552.05	256.422	256.622
84	59877.24	256.164	256.367	84	54986.76	256.422	256.622
84	60311.95	256.164	256.367	84	57323.32	256.422	256.622
84	60746.65	256.126	256.33	84	57758.03	256.422	256.622
84	61181.36	256.126	256.33	84	58192.74	256.422	256.622
84	61616.07	256.135	256.337	84	58627.45	256.392	256.592
84	62050.78	256.127	256.329	84	59062.16	256.422	256.622
84	62920.2	256.164	256.367	84	59496.87	256.355	256.554
84	63354.91	256.135	256.338	84	59931.57	256.43	256.63
84	63789.61	256.134	256.338	84	60366.28	256.392	256.592
84	64224.32	256.135	256.338	84	60800.99	256.363	256.562
84	64659.03	256.135	256.338	84	61235.7	256.43	256.63
84	65093.74	256.135	256.338	84	61670.41	256.392	256.592
84	65528.45	256.134	256.338	84	62105.12	256.392	256.592
84	65963.16	256.164	256.367	84	62974.54	256.422	256.622
84	66397.86	256.135	256.338	84	63409.25	256.422	256.622
84	66832.57	256.127	256.33	84	63843.95	256.43	256.63
84	67267.28	256.164	256.367	84	64278.66	256.422	256.622
84	67701.99	256.164	256.367	84	64713.37	256.392	256.592
84	68136.7	256.097	256.3	84	65148.08	256.422	256.622
84	68571.4	256.135	256.338	84	65582.79	256.392	256.592
84	69006.11	256.097	256.3	84	66017.49	256.422	256.622
84	69440.82	256.097	256.3	84	66452.2	256.422	256.622
84	69875.53	256.126	256.33	84	66886.91	256.392	256.592
84	70310.24	256.134	256.338	84	67321.62	256.422	256.622
84	70744.94	256.126	256.33	84	67756.33	256.422	256.622
84	71179.65	256.126	256.33	84	68191.03	256.422	256.622
84	71614.36	256.164	256.367	84	68625.74	256.422	256.622
84	72049.07	256.127	256.33	84	69060.45	256.384	256.584
84	72483.78	256.134	256.338	84	69495.16	256.422	256.622
84	72918.49	256.164	256.367	84	69929.87	256.422	256.622
84	73353.19	256.126	256.33	84	70364.58	256.422	256.622
84	73787.9	256.135	256.338	84	70799.28	256.384	256.584
84	74222.61	256.156	256.359	84	71233.99	256.422	256.622
84	74657.32	256.097	256.3	84	71668.7	256.422	256.622
84	75092.03	256.089	256.292	84	72103.41	256.414	256.614
84	75526.74	256.127	256.33	84	72538.12	256.422	256.622
84	75961.44	256.059	256.262	84	72972.82	256.422	256.622
84	76396.15	256.164	256.367	84	73407.53	256.422	256.622
84	76830.86	256.164	256.367	84	73842.24	256.422	256.622
84	77265.57	256.127	256.33	84	74276.95	256.422	256.622
84	77700.28	256.164	256.367	84	74711.66	256.384	256.584
84	78134.99	256.097	256.3	84	75146.37	256.414	256.614
84	78569.69	256.164	256.367	84	75581.07	256.452	256.652
84	79004.4	256.127	256.329	84	76015.78	256.392	256.592
84	79439.11	256.126	256.33	84	76450.49	256.422	256.622

84	79873.82	256.126	256.33	84	76885.2	256.384	256.584
84	80308.53	256.164	256.367	84	77319.91	256.422	256.622
84	80743.24	256.089	256.292	84	77754.62	256.422	256.622
84	81177.95	256.059	256.262	84	78189.32	256.422	256.622
84	81612.65	256.089	256.292	84	78624.03	256.422	256.622
84	82047.36	256.127	256.329	84	79058.74	256.422	256.622
84	82482.07	256.097	256.3	84	79493.45	256.422	256.622
84	83351.49	256.097	256.3	84	79928.16	256.422	256.622
84	83786.2	256.097	256.3	84	80362.87	256.422	256.622
84	84220.91	256.127	256.329	84	80797.58	256.422	256.622
84	84655.61	256.089	256.292	84	81232.28	256.346	256.546
84	85090.32	256.127	256.33	84	81666.99	256.452	256.652
84	85525.03	256.059	256.262	84	82101.7	256.422	256.622
84	85959.74	256.156	256.359	84	82536.41	256.422	256.622
84	86394.45	256.164	256.367	84	83405.83	256.422	256.622
85	429.158	256.089	256.292	84	83840.54	256.422	256.622
85	863.867	256.089	256.292	84	84275.24	256.422	256.622
85	1298.576	256.127	256.33	84	84709.95	256.422	256.622
85	1733.284	256.089	256.292	84	85144.66	256.444	256.643
85	2167.993	256.164	256.367	84	85579.37	256.347	256.546
85	2602.702	256.097	256.3	84	86014.08	256.452	256.652
85	3037.411	256.127	256.33	85	48.788	256.384	256.584
85	3472.12	256.135	256.338	85	483.497	256.384	256.584
85	3906.828	256.127	256.33	85	918.205	256.422	256.622
85	4341.537	256.164	256.367	85	1352.914	256.422	256.622
85	4776.246	256.126	256.33	85	1787.623	256.422	256.622
85	5210.955	256.127	256.33	85	2222.332	256.384	256.584
85	5645.664	256.089	256.292	85	2657.041	256.376	256.576
85	6080.373	256.089	256.292	85	3091.749	256.346	256.546
85	6515.082	256.126	256.33	85	3526.458	256.422	256.622
85	6949.791	256.118	256.322	85	3961.167	256.422	256.622
85	7384.5	256.089	256.292	85	4395.876	256.422	256.622
85	7819.209	256.126	256.33	85	4830.585	256.422	256.622
85	8253.918	256.127	256.33	85	5265.294	256.422	256.622
85	8688.627	256.164	256.367	85	5700.003	256.422	256.622
85	9123.336	256.089	256.292	85	6134.712	256.384	256.584
85	9558.045	256.089	256.292	85	6569.42	256.384	256.584
85	9558.042	256.089	256.292	85	7004.129	256.376	256.576
85	9992.751	256.156	256.359	85	7438.838	256.384	256.584
85	10427.46	256.089	256.292	85	7873.547	256.452	256.652
85	10862.17	256.164	256.367	85	8308.256	256.422	256.622
85	11731.59	256.126	256.33	85	8742.965	256.422	256.622
85	12166.3	256.089	256.292	85	9177.674	256.384	256.584
85	12601.01	256.089	256.292	85	9612.382	256.422	256.622
85	13035.72	256.127	256.33	85	9612.381	256.384	256.584
85	13470.42	256.164	256.367	85	10047.09	256.384	256.584
85	13905.13	256.089	256.292	85	10481.8	256.414	256.614

85	14339.84	256.089	256.292	85	10916.51	256.452	256.652
85	14774.55	256.089	256.292	85	11351.22	256.422	256.622
85	15209.26	256.089	256.292	85	11785.93	256.414	256.614
85	15643.96	256.126	256.33	85	12220.64	256.414	256.614
85	16078.67	256.164	256.367	85	12655.35	256.422	256.622
85	16513.38	256.164	256.367	85	13090.05	256.384	256.584
85	16948.09	256.126	256.33	85	13524.76	256.422	256.622
85	17382.79	256.194	256.397	85	13959.47	256.384	256.584
85	17817.51	256.126	256.33	85	14394.18	256.384	256.584
85	18252.21	256.156	256.359	85	14828.89	256.422	256.622
85	18686.92	256.164	256.367	85	15263.59	256.414	256.614
85	19121.63	256.089	256.292	85	15698.3	256.384	256.584
85	19556.34	256.126	256.33	85	16133.01	256.376	256.576
85	19991.05	256.156	256.359	85	16567.72	256.452	256.652
85	20425.75	256.089	256.292	85	17002.42	256.422	256.622
85	20860.46	256.097	256.3	85	17437.14	256.422	256.622
85	21295.17	256.127	256.33	85	17871.84	256.422	256.622
85	21729.88	256.164	256.367	85	18306.55	256.376	256.576
85	22164.59	256.089	256.292	85	18741.26	256.384	256.584
85	22599.29	256.089	256.292	85	19175.97	256.414	256.614
85	23034	256.089	256.292	85	19610.68	256.384	256.584
85	23468.71	256.156	256.359	85	20045.38	256.384	256.584
85	23903.42	256.156	256.359	85	20480.09	256.422	256.622
85	24338.13	256.089	256.292	85	20914.8	256.384	256.584
85	24772.83	256.127	256.33	85	21349.51	256.414	256.614
85	25207.54	256.089	256.292	85	21784.22	256.376	256.576
85	25642.25	256.127	256.33	85	22218.92	256.422	256.622
85	26076.96	256.126	256.33	85	22653.63	256.414	256.614
85	26511.67	256.119	256.322	85	23088.34	256.384	256.584
85	26946.38	256.164	256.367	85	23523.05	256.482	256.681
85	27381.08	256.127	256.33	85	23957.76	256.444	256.643
85	27815.79	256.089	256.292	85	24392.46	256.414	256.614
85	28250.5	256.089	256.292	85	24827.17	256.422	256.622
85	28685.21	256.156	256.359	85	25261.88	256.384	256.584
85	29119.92	256.089	256.292	85	25696.59	256.422	256.622
85	29554.62	256.156	256.359	85	26131.3	256.376	256.576
85	29989.33	256.089	256.292	85	26566.01	256.406	256.606
85	30424.04	256.118	256.322	85	27000.71	256.414	256.614
85	31293.47	256.089	256.292	85	27435.42	256.414	256.614
85	31728.17	256.126	256.33	85	27870.13	256.414	256.614
85	32162.88	256.118	256.322	85	28304.84	256.414	256.614
85	32597.59	256.118	256.322	85	28739.55	256.406	256.606
85	33032.3	256.089	256.292	85	29174.25	256.414	256.614
85	33467.01	256.089	256.292	85	29608.96	256.346	256.546
85	33901.71	256.089	256.292	85	30043.67	256.384	256.584
85	34336.42	256.156	256.359	85	30478.38	256.414	256.614
85	34771.13	256.118	256.322	85	30913.09	256.406	256.606

85	35205.84	256.089	256.292	85	31347.8	256.406	256.606
85	35640.54	256.089	256.292	85	31782.51	256.414	256.614
85	36075.25	256.119	256.322	85	32217.22	256.414	256.614
85	36509.96	256.156	256.359	85	32651.93	256.444	256.644
85	36944.67	256.089	256.292	85	33086.64	256.406	256.606
85	37379.38	256.119	256.322	85	33521.34	256.444	256.644
85	37814.08	256.089	256.292	85	33956.05	256.414	256.614
85	38248.79	256.119	256.322	85	34390.76	256.376	256.576
85	38683.5	256.118	256.322	85	34825.47	256.406	256.606
85	39118.21	256.119	256.322	85	35260.18	256.384	256.584
85	39552.92	256.119	256.322	85	35694.88	256.444	256.644
85	39987.62	256.089	256.292	85	36129.59	256.376	256.576
85	40422.33	256.089	256.292	85	36564.3	256.346	256.546
85	40857.04	256.119	256.321	85	36999.01	256.406	256.606
85	41291.75	256.119	256.322	85	37433.71	256.414	256.614
85	41726.45	256.119	256.322	85	37868.42	256.376	256.576
85	42161.16	256.089	256.292	85	38303.13	256.376	256.576
85	42595.87	256.126	256.33	85	38737.84	256.384	256.584
85	43030.58	256.089	256.292	85	39172.55	256.444	256.644
85	43465.29	256.119	256.322	85	39607.25	256.414	256.614
85	43899.99	256.118	256.322	85	40041.96	256.414	256.614
85	44334.7	256.127	256.33	85	40476.67	256.384	256.584
85	44769.41	256.156	256.359	85	40911.38	256.347	256.546
85	45204.12	256.089	256.292	85	41346.09	256.406	256.606
85	46073.53	256.089	256.292	85	41780.79	256.444	256.644
85	46508.24	256.089	256.292	85	42215.5	256.346	256.546
85	46942.95	256.118	256.322	85	42650.21	256.406	256.606
85	47377.66	256.089	256.292	85	43084.92	256.376	256.576
85	47812.37	256.119	256.322	85	43519.62	256.414	256.614
85	48247.07	256.089	256.292	85	43954.33	256.414	256.614
85	48681.78	256.118	256.322	85	44389.04	256.376	256.576
85	49116.49	256.089	256.292	85	44823.75	256.444	256.643
85	49551.2	256.119	256.322	85	45258.46	256.406	256.606
85	49985.91	256.118	256.322	85	46127.87	256.384	256.584
85	50420.62	256.089	256.292	85	46562.58	256.414	256.614
85	50855.32	256.126	256.33	85	46997.29	256.414	256.614
85	51290.03	256.089	256.292	85	47432	256.414	256.614
85	51724.74	256.089	256.292	85	47866.71	256.406	256.606
85	52159.45	256.119	256.321	85	48301.41	256.406	256.606
85	52594.16	256.148	256.351	85	48736.12	256.444	256.644
85	53028.87	256.119	256.322	85	49170.83	256.406	256.606
85	53463.57	256.089	256.292	85	49605.54	256.414	256.614
85	53898.28	256.089	256.292	85	50040.25	256.406	256.606
85	54332.99	256.089	256.292	85	50474.95	256.414	256.614
85	54767.7	256.089	256.292	85	50909.66	256.376	256.576
85	55202.41	256.119	256.322	85	51344.37	256.376	256.576
85	55637.12	256.156	256.359	85	51779.08	256.444	256.644

85	56071.82	256.118	256.322	85	52213.79	256.406	256.606
85	56506.53	256.127	256.33	85	52648.5	256.444	256.644
85	56941.24	256.089	256.292	85	53083.2	256.406	256.606
85	57375.95	256.089	256.292	85	53517.91	256.376	256.576
85	57810.66	256.119	256.321	85	53952.62	256.406	256.606
85	58245.37	256.127	256.329	85	54387.33	256.376	256.576
85	58680.07	256.081	256.284	85	54822.04	256.444	256.644
85	59114.78	256.119	256.322	85	55256.75	256.406	256.606
85	59549.49	256.089	256.292	85	55691.45	256.406	256.606
85	59984.2	256.119	256.321	85	56126.16	256.406	256.606
85	60418.91	256.127	256.33	85	56560.87	256.444	256.644
85	60853.62	256.089	256.292	85	56995.58	256.444	256.644
85	61288.32	256.089	256.292	85	57430.29	256.406	256.606
85	61723.03	256.127	256.33	85	57865	256.376	256.576
85	62157.74	256.127	256.33	85	58299.7	256.406	256.606
85	62592.44	256.119	256.321	85	58734.41	256.406	256.606
85	63027.15	256.156	256.359	85	59169.12	256.406	256.606
85	63461.86	256.119	256.322	85	59603.83	256.376	256.576
85	63896.57	256.119	256.321	85	60038.54	256.406	256.606
85	64331.28	256.119	256.321	85	60473.25	256.406	256.606
85	64331.29	256.089	256.292	85	60907.95	256.406	256.606
85	64766	256.118	256.322	85	61342.66	256.406	256.606
85	65200.7	256.089	256.292	85	61777.37	256.376	256.576
85	65635.41	256.089	256.292	85	62212.07	256.406	256.606
85	66070.12	256.156	256.359	85	62646.78	256.406	256.606
85	66504.83	256.118	256.322	85	63081.49	256.406	256.606
85	66939.53	256.119	256.321	85	63516.2	256.406	256.606
85	67374.24	256.126	256.33	85	63950.91	256.406	256.606
85	67808.95	256.119	256.321	85	64385.61	256.406	256.606
85	68243.66	256.119	256.322	85	64385.63	256.376	256.576
85	68678.36	256.119	256.321	85	64820.33	256.406	256.606
85	69113.07	256.119	256.322	85	65255.04	256.406	256.606
85	69547.78	256.164	256.367	85	65689.75	256.406	256.606
85	69982.49	256.119	256.322	85	66124.46	256.406	256.606
85	70417.19	256.119	256.322	85	66559.16	256.406	256.606
85	70851.9	256.156	256.359	85	66993.87	256.406	256.606
85	71286.61	256.119	256.322	85	67428.58	256.376	256.576
85	71721.32	256.156	256.359	85	67863.29	256.406	256.606
85	72156.02	256.156	256.359	85	68297.99	256.406	256.606
85	72590.73	256.119	256.321	85	68732.7	256.406	256.606
85	73025.44	256.156	256.359	85	69167.41	256.406	256.606
85	73460.15	256.089	256.292	85	69602.12	256.406	256.606
85	73894.85	256.089	256.292	85	70036.82	256.406	256.606
85	74329.56	256.089	256.292	85	70471.53	256.444	256.644
85	74764.27	256.127	256.33	85	70906.24	256.406	256.606
85	75198.98	256.089	256.292	85	71340.95	256.406	256.606
85	75633.68	256.089	256.292	85	71775.65	256.406	256.606

85	76068.39	256.127	256.33	85	72210.36	256.406	256.606
85	76503.1	256.148	256.351	85	72645.07	256.406	256.606
85	76937.81	256.118	256.322	85	73079.78	256.406	256.606
85	77372.52	256.089	256.292	85	73514.48	256.406	256.606
85	77807.22	256.156	256.359	85	73949.19	256.406	256.606
85	78241.93	256.089	256.292	85	74383.9	256.406	256.606
85	78676.64	256.119	256.322	85	74818.61	256.406	256.606
85	79111.35	256.119	256.321	85	75253.32	256.414	256.614
85	79546.05	256.119	256.322	85	75688.02	256.406	256.606
85	79980.76	256.081	256.284	85	76122.73	256.376	256.576
85	80415.47	256.119	256.322	85	76557.44	256.376	256.576
85	80850.18	256.089	256.292	85	76992.15	256.406	256.606
85	81284.89	256.119	256.321	85	77426.85	256.406	256.606
85	81719.59	256.089	256.292	85	77861.56	256.414	256.614
85	82154.3	256.127	256.329	85	78296.27	256.406	256.606
85	82589.01	256.119	256.321	85	78730.98	256.406	256.606
85	83023.72	256.127	256.329	85	79165.68	256.406	256.606
85	83458.43	256.089	256.292	85	79600.39	256.406	256.606
85	83893.13	256.119	256.321	85	80035.1	256.435	256.636
85	84327.84	256.148	256.351	85	80469.81	256.406	256.606
85	84762.55	256.148	256.351	85	80904.52	256.406	256.606
85	85197.26	256.119	256.321	85	81339.22	256.406	256.606
85	85631.97	256.089	256.292	85	81773.93	256.406	256.606
85	86066.67	256.089	256.292	85	82208.64	256.406	256.606
86	101.381	256.089	256.292	85	82643.35	256.406	256.606
86	536.089	256.089	256.292	85	83078.06	256.406	256.606
86	970.797	256.148	256.351	85	83512.76	256.406	256.606
86	1405.506	256.119	256.322	85	83947.47	256.406	256.606
86	1840.214	256.126	256.33	85	84382.18	256.376	256.576
86	2274.922	256.127	256.33	85	84816.89	256.444	256.644
86	2709.63	256.119	256.321	85	85251.6	256.406	256.606
86	3144.338	256.119	256.321	85	85686.3	256.406	256.606
86	3579.045	256.148	256.351	85	86121.01	256.444	256.644
86	4013.755	256.119	256.321	86	590.428	256.414	256.614
86	4448.463	256.089	256.292	86	1025.136	256.406	256.606
86	4883.171	256.119	256.322	86	1459.844	256.406	256.606
86	5317.88	256.089	256.292	86	1894.552	256.436	256.635
86	5752.588	256.089	256.292	86	2329.261	256.376	256.576
86	6187.296	256.127	256.33	86	2763.969	256.406	256.606
86	6622.004	256.119	256.322	86	3198.677	256.444	256.644
86	7056.713	256.119	256.322	86	3633.384	256.444	256.644
86	7491.421	256.089	256.292	86	4068.093	256.406	256.606
86	7926.129	256.089	256.292	86	4502.802	256.406	256.606
86	8360.838	256.148	256.351	86	4937.51	256.376	256.576
86	8795.546	256.118	256.322	86	5372.218	256.406	256.606
86	9230.255	256.089	256.292	86	5806.926	256.444	256.644
86	9664.963	256.089	256.292	86	6241.635	256.481	256.682

86	10099.67	256.118	256.322	86	6676.343	256.406	256.606
86	10534.38	256.148	256.351	86	7111.051	256.376	256.576
86	10969.09	256.118	256.322	86	7545.76	256.414	256.614
86	11403.8	256.089	256.292	86	7980.468	256.414	256.614
86	11838.51	256.119	256.322	86	8415.176	256.414	256.614
86	12273.21	256.089	256.292	86	8849.885	256.444	256.644
86	12707.92	256.127	256.33	86	9284.593	256.414	256.614
86	13142.63	256.156	256.359	86	9719.302	256.444	256.644
86	13577.34	256.119	256.322	86	10154.01	256.444	256.644
86	14012.05	256.119	256.321	86	10588.72	256.406	256.606
86	14446.76	256.118	256.322	86	11023.43	256.406	256.606
86	14881.47	256.148	256.351	86	11458.14	256.406	256.606
86	15316.17	256.089	256.292	86	11892.84	256.406	256.606
86	15750.88	256.118	256.322	86	12327.55	256.406	256.606
86	16185.59	256.119	256.321	86	12762.26	256.406	256.606
86	16620.3	256.119	256.322	86	13196.97	256.406	256.606
86	17055	256.119	256.322	86	13631.68	256.406	256.606
86	17489.71	256.149	256.351	86	14066.39	256.406	256.606
86	17924.42	256.119	256.322	86	14501.1	256.444	256.644
86	18359.13	256.118	256.322	86	14935.81	256.444	256.644
86	18793.83	256.119	256.322	86	15370.51	256.406	256.606
86	19228.54	256.089	256.292	86	15805.22	256.406	256.606
86	19663.25	256.119	256.322	86	16239.93	256.406	256.606
86	20097.95	256.119	256.322	86	16674.63	256.444	256.644
86	20532.66	256.119	256.322	86	17109.34	256.414	256.614
86	20967.37	256.118	256.322	86	17544.05	256.406	256.606
86	21402.08	256.089	256.292	86	17978.76	256.406	256.606
86	21836.78	256.089	256.292	86	18413.46	256.406	256.606
86	22271.49	256.119	256.322	86	18848.17	256.376	256.576
86	22706.2	256.186	256.389	86	19282.88	256.406	256.606
86	23140.91	256.119	256.321	86	19717.59	256.406	256.606
86	23575.61	256.148	256.351	86	20152.29	256.398	256.598
86	24010.32	256.081	256.284	86	20587	256.414	256.614
86	24879.74	256.119	256.321	86	21021.71	256.452	256.652
86	25314.45	256.148	256.351	86	21456.41	256.444	256.644
86	25749.15	256.119	256.322	86	21891.12	256.444	256.644
86	26183.86	256.119	256.321	86	22325.83	256.414	256.614
86	26618.57	256.119	256.322	86	22760.54	256.444	256.644
86	27053.28	256.118	256.322	86	23195.24	256.406	256.606
86	27487.98	256.119	256.322	86	23629.95	256.406	256.606
86	27922.69	256.119	256.322	86	24064.66	256.436	256.635
86	28357.4	256.119	256.322	86	24499.37	256.406	256.606
86	28792.11	256.119	256.321	86	24934.08	256.406	256.606
86	29226.81	256.148	256.351	86	25368.78	256.406	256.606
86	29661.52	256.119	256.321	86	25803.49	256.436	256.635
86	30096.23	256.118	256.322	86	26238.2	256.406	256.606
86	30530.93	256.148	256.351	86	26672.91	256.444	256.644

86	30965.64	256.119	256.322	86	27107.61	256.406	256.606
86	31400.35	256.119	256.322	86	27542.32	256.406	256.606
86	31835.05	256.119	256.322	86	27977.03	256.398	256.598
86	32269.76	256.119	256.321	86	28411.74	256.398	256.598
86	32704.47	256.119	256.321	86	28846.45	256.406	256.606
86	33139.18	256.11	256.314	86	29281.15	256.406	256.606
86	33573.88	256.119	256.321	86	29715.86	256.435	256.636
86	34008.59	256.148	256.351	86	30150.57	256.406	256.606
86	34443.3	256.119	256.322	86	30585.27	256.406	256.606
86	34878.01	256.111	256.313	86	31019.98	256.406	256.606
86	35312.71	256.119	256.322	86	31454.68	256.376	256.576
86	36182.15	256.119	256.322	86	31889.39	256.406	256.606
86	36616.85	256.148	256.351	86	32324.1	256.406	256.606
86	37051.56	256.119	256.322	86	32758.81	256.406	256.606
86	37486.27	256.119	256.321	86	33193.51	256.398	256.598
86	38355.68	256.148	256.351	86	33628.22	256.406	256.606
86	38790.39	256.119	256.321	86	34062.93	256.444	256.644
86	39225.1	256.119	256.321	86	34497.64	256.406	256.606
86	39659.8	256.089	256.292	86	34932.34	256.398	256.598
86	40094.51	256.111	256.313	86	35801.78	256.376	256.576
86	40529.22	256.156	256.359	86	36671.19	256.406	256.606
86	40963.92	256.148	256.351	86	37540.6	256.406	256.606
86	41398.63	256.119	256.322	86	37975.31	256.406	256.606
86	41833.34	256.11	256.314	86	38410.02	256.406	256.606
86	42268.05	256.119	256.322	86	38844.73	256.435	256.636
86	42702.75	256.119	256.321	86	39279.43	256.406	256.606
86	43137.46	256.119	256.322	86	39714.14	256.406	256.606
86	43572.17	256.148	256.351	86	40148.85	256.406	256.606
86	44006.88	256.119	256.321	86	40583.56	256.406	256.606
86	44441.58	256.119	256.321	86	41018.26	256.398	256.598
86	44876.29	256.148	256.351	86	41452.97	256.406	256.606
86	45311	256.111	256.313	86	41887.68	256.406	256.606
86	45745.71	256.118	256.322	86	42322.38	256.406	256.606
86	46180.41	256.118	256.322	86	42757.09	256.406	256.606
86	46615.12	256.148	256.351	86	43191.8	256.406	256.606
86	47049.83	256.119	256.322	86	43626.51	256.406	256.606
86	47484.53	256.11	256.314	86	44061.21	256.398	256.597
86	47919.24	256.119	256.322	86	44495.92	256.406	256.606
86	48353.95	256.089	256.292	86	44930.63	256.406	256.606
86	48788.66	256.119	256.322	86	45365.34	256.406	256.606
86	49223.36	256.148	256.351	86	45800.04	256.406	256.606
86	49658.07	256.186	256.389	86	46234.75	256.406	256.606
86	50092.78	256.119	256.322	86	46669.46	256.406	256.606
86	50527.49	256.148	256.351	86	47104.17	256.444	256.644
86	50962.2	256.148	256.351	86	47538.87	256.406	256.606
86	51396.9	256.118	256.322	86	47973.58	256.406	256.606
86	51831.61	256.119	256.322	86	48408.29	256.398	256.598

86	52266.33	256.119	256.322	86	48843	256.444	256.643
86	52701.04	256.148	256.351	86	49277.7	256.406	256.606
86	53135.75	256.119	256.321	86	49712.41	256.368	256.568
86	53570.45	256.119	256.321	86	50147.12	256.406	256.606
86	54005.16	256.119	256.322	86	50581.83	256.406	256.606
86	54439.87	256.111	256.313	86	51016.53	256.444	256.644
86	54874.58	256.148	256.351	86	51451.24	256.406	256.606
86	55309.28	256.119	256.322	86	51885.95	256.406	256.606
86	55743.99	256.119	256.322	86	52320.67	256.444	256.644
86	56124.36	256.111	256.313	86	52755.38	256.436	256.635
86	57645.83	256.111	256.313	86	53190.09	256.435	256.636
86	58026.2	256.111	256.313	86	53624.79	256.406	256.606
86	58460.91	256.119	256.322	86	54059.5	256.406	256.606
86	58895.62	256.119	256.322	86	54494.21	256.406	256.606
86	59330.32	256.118	256.322	86	54928.91	256.398	256.598
86	59765.03	256.119	256.322	86	55363.62	256.406	256.606
86	60199.74	256.081	256.284	86	55798.33	256.406	256.606
86	60634.44	256.111	256.313	86	58080.54	256.436	256.635
86	62373.27	302.683	302.93	86	58515.25	256.398	256.598
86	62807.98	256.119	256.321	86	58949.95	256.398	256.598
86	63242.69	256.119	256.322	86	59384.66	256.406	256.606
86	63677.4	256.148	256.351	86	59819.37	256.406	256.606
86	64112.1	256.119	256.322	86	60254.08	256.436	256.635
86	64546.81	256.148	256.351	86	60688.78	256.406	256.606
86	64981.52	256.111	256.313	86	62427.61	226.131	226.304
86	65416.23	256.119	256.322	86	62862.32	256.376	256.576
86	65850.94	256.148	256.351	86	63297.03	256.406	256.606
86	66285.65	256.148	256.351	86	63731.74	256.435	256.636
86	66720.35	256.148	256.351	86	64166.44	256.406	256.606
86	67155.06	256.148	256.351	86	64601.15	256.444	256.644
86	67589.77	256.119	256.322	86	65035.86	256.376	256.576
86	68024.48	256.119	256.322	86	65470.57	256.436	256.635
86	68459.19	256.148	256.351	86	65905.28	256.406	256.606
86	68893.89	256.148	256.351	86	66339.98	256.444	256.644
86	69328.6	256.119	256.321	86	66774.69	256.376	256.576
86	69763.31	256.148	256.351	86	67209.4	256.406	256.606
86	70198.02	256.148	256.351	86	67644.11	256.406	256.606
86	70632.73	256.148	256.351	86	68078.82	256.406	256.606
87	14662.29	256.148	256.351	86	68513.52	256.406	256.606
87	15097	256.148	256.351	86	68948.23	256.406	256.606
87	15531.71	256.111	256.313	86	69382.94	256.406	256.606
87	15966.42	256.148	256.351	86	69817.65	256.398	256.598
87	16401.13	256.148	256.351	86	70252.36	256.406	256.606
87	16835.84	256.081	256.284	87	14716.63	256.368	256.568
87	17270.55	256.111	256.313	87	15151.34	256.436	256.635
87	18139.97	256.111	256.313	87	15586.05	256.436	256.635
87	18574.68	256.111	256.313	87	16020.76	256.398	256.598

87	19009.39	256.081	256.284	87	16455.47	256.435	256.636
87	19444.1	256.111	256.313	87	16890.18	256.398	256.598
87	19878.8	256.111	256.313	87	17324.89	256.398	256.598
87	20313.51	256.148	256.351	87	18194.31	256.436	256.635
87	20748.22	256.111	256.313	87	18629.02	256.406	256.606
87	21182.93	256.111	256.313	87	19063.73	256.398	256.598
87	21617.64	256.119	256.321	87	19498.43	256.435	256.636
87	22052.35	256.148	256.351	87	19933.14	256.406	256.606
87	22487.06	256.111	256.313	87	20367.85	256.406	256.606
87	22921.77	256.148	256.351	87	20802.56	256.398	256.598
87	23356.48	256.111	256.313	87	21237.27	256.436	256.635
87	23791.18	256.111	256.313	87	21671.98	256.398	256.598
87	24225.89	256.081	256.284	87	22106.69	256.398	256.598
87	24660.6	256.148	256.351	87	22541.4	256.436	256.635
87	25095.31	256.148	256.351	87	22976.11	256.406	256.606
87	25530.02	256.111	256.313	87	23410.81	256.436	256.635
87	25964.73	256.111	256.313	87	23845.52	256.436	256.635
87	26399.44	256.111	256.313	87	24280.23	256.398	256.598
87	26834.15	256.11	256.314	87	24714.94	256.406	256.606
87	27268.86	256.14	256.343	87	25149.65	256.406	256.606
87	27703.57	256.111	256.313	87	25584.36	256.398	256.598
87	28138.28	256.111	256.313	87	26019.07	256.435	256.636
87	28572.98	256.148	256.351	87	26453.78	256.406	256.606
87	29007.69	256.148	256.351	87	26888.49	256.406	256.606
87	29442.4	256.111	256.313	87	27323.2	256.398	256.598
87	29877.11	256.111	256.313	87	27757.91	256.406	256.606
87	30311.82	256.148	256.351	87	28192.61	256.465	256.665
87	30746.53	256.148	256.351	87	28627.32	256.406	256.606
87	31181.24	256.11	256.314	87	29062.03	256.406	256.606
87	31615.95	256.111	256.313	87	29496.74	256.406	256.606
87	32050.66	256.111	256.313	87	29931.45	256.406	256.606
87	32485.37	256.149	256.351	87	30366.16	256.406	256.606
87	32920.08	256.148	256.351	87	30800.87	256.436	256.635
87	33354.79	256.148	256.351	87	31235.58	256.406	256.606
87	33789.5	256.119	256.321	87	31670.29	256.406	256.606
87	34224.21	256.111	256.313	87	32105	256.368	256.568
87	34658.92	256.149	256.351	87	32539.71	256.428	256.627
87	35093.63	256.073	256.276	87	32974.42	256.406	256.606
87	35528.34	256.148	256.351	87	33409.13	256.376	256.576
87	35963.05	256.111	256.313	87	33843.84	256.368	256.568
87	36397.76	256.111	256.313	87	34278.55	256.406	256.606
87	36832.46	256.148	256.351	87	34713.26	256.406	256.606
87	36832.48	256.148	256.351	87	35147.96	256.435	256.636
87	37267.18	256.149	256.351	87	35582.68	256.435	256.636
87	37701.89	256.148	256.351	87	36017.38	256.368	256.568
87	38136.6	256.149	256.351	87	36452.09	256.406	256.606
87	38571.31	256.148	256.351	87	36886.81	256.398	256.598

87	39006.02	256.111	256.313	87	37321.52	256.398	256.598
87	39440.73	256.111	256.313	87	37756.23	256.435	256.636
87	39875.44	256.119	256.321	87	38190.94	256.406	256.606
87	40310.15	256.111	256.313	87	38625.65	256.406	256.606
87	40744.86	256.111	256.313	87	39060.36	256.435	256.636
87	41179.57	256.111	256.313	87	39495.07	256.406	256.606
87	41614.28	256.178	256.381	87	39929.78	256.398	256.598
87	42048.99	256.148	256.351	87	40364.49	256.406	256.606
87	42483.69	256.148	256.351	87	40799.2	256.406	256.606
87	42918.4	256.111	256.313	87	41233.91	256.406	256.606
87	43353.11	256.148	256.351	87	41668.62	256.406	256.606
87	43787.82	256.111	256.313	87	42103.32	256.406	256.606
87	44222.53	256.111	256.313	87	42538.03	256.406	256.606
87	44657.24	256.111	256.313	87	42972.74	256.398	256.598
87	45091.95	256.111	256.313	87	43407.45	256.398	256.598
87	45526.66	256.148	256.351	87	43842.16	256.398	256.598
87	45961.37	256.111	256.313	87	44276.87	256.435	256.636
87	46396.08	256.148	256.351	87	44711.58	256.368	256.568
87	46830.79	256.14	256.343	87	45146.29	256.398	256.598
87	47265.5	256.111	256.313	87	45581	256.436	256.635
87	47700.21	256.111	256.313	87	46015.71	256.406	256.606
87	48134.92	256.148	256.351	87	46450.42	256.406	256.606
87	48569.63	256.111	256.313	87	46885.13	256.406	256.606
87	49004.34	256.14	256.343	87	47319.84	256.398	256.598
87	49439.05	256.111	256.313	87	47754.55	256.406	256.606
87	49873.76	256.103	256.305	87	48189.26	256.398	256.598
87	50308.47	256.148	256.351	87	48623.97	256.406	256.606
87	50743.18	256.11	256.314	87	49058.68	256.436	256.635
87	51177.89	256.111	256.313	87	49493.39	256.436	256.635
87	51612.6	256.148	256.351	87	49928.09	256.398	256.598
87	52047.3	256.148	256.351	87	50362.8	256.435	256.636
87	52482.01	256.111	256.313	87	50797.51	256.435	256.636
87	52916.72	256.148	256.351	87	51232.22	256.406	256.606
87	53351.43	256.14	256.343	87	51666.93	256.406	256.606
87	53786.14	256.111	256.313	87	52101.64	256.436	256.635
87	54220.85	256.111	256.313	87	52536.35	256.406	256.606
87	54655.56	256.186	256.389	87	52971.06	256.436	256.635
87	55090.27	256.149	256.351	87	53405.77	256.435	256.636
87	55524.98	256.111	256.313	87	53840.48	256.436	256.635
87	55959.69	256.111	256.313	87	54275.19	256.368	256.568
87	56394.4	256.148	256.351	87	54709.9	256.436	256.635
87	56829.11	256.111	256.313	87	55144.61	256.427	256.628
87	57263.82	256.148	256.351	87	55579.32	256.398	256.598
87	57698.53	256.111	256.313	87	56014.03	256.368	256.568
87	58133.24	256.111	256.313	87	56448.74	256.435	256.636
87	58567.95	256.111	256.313	87	56883.45	256.406	256.606
87	59002.66	256.148	256.351	87	57318.16	256.398	256.598

87	59437.37	256.148	256.351	87	57752.87	256.406	256.606
87	59872.08	256.111	256.313	87	58187.58	256.368	256.568
87	60306.79	256.111	256.313	87	58622.29	256.398	256.598
87	60741.5	256.111	256.313	87	59057	256.435	256.636
87	61176.21	256.111	256.313	87	59491.71	256.428	256.627
87	61610.92	256.141	256.343	87	59926.42	256.398	256.598
87	62045.63	256.14	256.343	87	60361.13	256.406	256.606
87	62480.34	256.148	256.351	87	61230.55	256.435	256.636
87	62915.05	256.148	256.351	87	61665.26	256.435	256.636
87	63349.76	256.178	256.381	87	62099.97	256.465	256.665
87	63784.47	256.14	256.343	87	62534.68	256.406	256.606
87	64219.18	256.14	256.343	87	62969.39	256.436	256.635
87	64219.18	256.148	256.351	87	63404.1	256.406	256.606
87	64653.89	256.111	256.313	87	63838.81	256.465	256.665
87	65088.6	256.111	256.313	87	64273.52	256.39	256.59
87	65523.31	256.111	256.313	87	64273.52	256.427	256.628
87	65958.02	256.073	256.276	87	64708.23	256.435	256.636
87	66392.72	256.14	256.343	87	65142.94	256.436	256.635
87	66827.43	256.178	256.381	87	65577.65	256.435	256.636
87	67262.14	256.148	256.351	87	66012.35	256.406	256.606
87	67696.85	256.111	256.313	87	66447.06	256.427	256.628
87	68131.56	256.103	256.305	87	66881.77	256.39	256.59
87	68566.27	256.111	256.313	87	67316.48	256.435	256.636
87	69000.98	256.14	256.343	87	67751.19	256.36	256.56
87	69435.69	256.148	256.351	87	68185.9	256.435	256.636
87	69870.4	256.148	256.351	87	68620.61	256.435	256.636
87	70305.11	256.148	256.351	87	69055.32	256.39	256.59
87	70739.81	256.111	256.313	87	69490.03	256.39	256.59
87	71174.52	256.103	256.305	87	69924.74	256.435	256.636
87	72043.95	256.111	256.313	87	70359.44	256.368	256.568
87	72478.66	256.111	256.313	87	70794.15	256.427	256.628
87	72913.37	256.111	256.313	87	71228.86	256.406	256.606
87	73348.08	256.14	256.343	87	72098.29	256.398	256.598
87	73782.79	256.111	256.313	87	72533	256.427	256.628
87	74217.5	256.14	256.343	87	72967.71	256.398	256.598
87	74652.2	256.14	256.343	87	73402.42	256.435	256.636
87	75086.91	256.111	256.313	87	73837.13	256.368	256.568
87	75521.62	256.148	256.351	87	74271.83	256.406	256.606
87	75956.33	256.111	256.313	87	74706.54	256.39	256.59
87	76391.04	256.103	256.305	87	75141.25	256.435	256.636
87	76825.75	256.148	256.351	87	75575.96	256.406	256.606
87	77260.46	256.14	256.343	87	76010.67	256.368	256.568
87	77695.16	256.111	256.313	87	76445.38	256.436	256.635
87	78129.87	256.111	256.313	87	76880.09	256.398	256.598
87	78564.58	256.111	256.313	87	77314.79	256.39	256.59
87	78999.29	256.141	256.343	87	77749.5	256.398	256.598
87	79434	256.14	256.343	87	78184.21	256.435	256.636

87	79868.71	256.148	256.351	87	78618.92	256.398	256.598
87	80303.42	256.111	256.313	87	79053.63	256.435	256.636
87	80738.12	256.148	256.351	87	79488.34	256.428	256.627
87	81172.83	256.111	256.313	87	79923.05	256.427	256.628
87	81607.54	256.14	256.343	87	80357.75	256.398	256.598
87	82042.25	256.111	256.313	87	80792.46	256.406	256.606
87	82476.96	256.111	256.313	87	81227.17	256.435	256.636
87	82911.67	256.111	256.313	87	81661.88	256.406	256.606
87	83346.38	256.111	256.313	87	82096.59	256.435	256.636
87	83781.09	256.14	256.343	87	82531.3	256.436	256.635
87	84215.79	256.111	256.313	87	82966.01	256.398	256.598
87	84650.5	256.148	256.351	87	83400.71	256.398	256.598
87	85085.21	256.111	256.313	87	83835.42	256.398	256.598
87	85519.92	256.149	256.351	87	84270.13	256.398	256.598
87	85954.63	256.14	256.343	87	84704.84	256.436	256.635
87	86389.34	256.148	256.351	87	85139.55	256.398	256.598
88	424.046	256.111	256.313	87	85574.26	256.398	256.598
88	858.755	256.14	256.343	87	86008.97	256.398	256.598
88	1293.463	256.111	256.313	88	43.676	256.435	256.636
88	1728.172	256.149	256.351	88	478.384	256.398	256.598
88	2162.881	256.111	256.313	88	913.093	256.36	256.56
88	2597.59	256.111	256.313	88	1347.802	256.398	256.598
88	3032.299	256.14	256.343	88	1782.511	256.398	256.598
88	3467.019	256.14	256.343	88	2217.22	256.435	256.636
88	3901.728	256.148	256.351	88	2651.928	256.427	256.628
88	4336.437	256.148	256.351	88	3086.637	256.398	256.598
88	4771.147	256.111	256.313	88	3521.358	256.39	256.59
88	5205.857	256.14	256.343	88	3956.067	256.368	256.568
88	5640.566	256.103	256.305	88	4390.776	256.368	256.568
88	6075.275	256.111	256.313	88	4825.486	256.39	256.59
88	6509.985	256.141	256.343	88	5260.195	256.406	256.606
88	6944.694	256.14	256.343	88	5694.905	256.428	256.627
88	7379.403	256.103	256.305	88	6129.614	256.398	256.597
88	7814.112	256.111	256.313	88	6564.323	256.398	256.598
88	8248.822	256.14	256.343	88	6999.033	256.428	256.627
88	8683.531	256.111	256.313	88	7433.743	256.428	256.627
88	14769.45	256.111	256.313	88	7868.45	256.398	256.598
88	15204.15	256.111	256.313	88	8303.161	256.398	256.598
88	15638.86	256.14	256.343	88	8737.87	256.435	256.636
88	16073.57	256.111	256.313	88	14389.08	256.368	256.568
88	16508.28	256.111	256.313	88	14823.78	256.398	256.598
88	16942.99	256.148	256.351	88	15258.49	256.398	256.598
88	17377.7	256.14	256.343	88	15693.2	256.435	256.636
88	20855.37	256.132	256.335	88	16127.91	256.398	256.598
88	21290.08	256.14	256.343	88	16562.62	256.398	256.598
88	21724.79	256.111	256.313	88	16997.33	256.398	256.598
88	22159.5	256.111	256.313	88	20475	256.36	256.56

88	22594.2	256.111	256.313	88	20909.71	256.428	256.627
88	23028.91	256.103	256.305	88	21344.42	256.427	256.628
88	23463.62	256.111	256.313	88	21779.13	256.398	256.598
88	23898.33	256.111	256.313	88	22213.84	256.435	256.636
88	24333.04	256.111	256.313	88	22648.54	256.436	256.635
88	24767.75	256.14	256.343	88	23083.25	256.428	256.627
88	25202.45	256.111	256.313	88	23517.96	256.398	256.598
88	25637.16	256.111	256.313	88	23952.67	256.435	256.636
88	26071.87	256.111	256.313	88	24387.38	256.427	256.628
88	26506.58	256.103	256.305	88	24822.08	256.398	256.598
88	26941.29	256.103	256.305	88	25256.79	256.428	256.627
88	27375.99	256.148	256.351	88	25691.5	256.398	256.598
88	27810.7	256.148	256.351	88	26126.21	256.398	256.598
88	28245.41	256.141	256.343	88	26560.92	256.398	256.598
88	28680.12	256.14	256.343	88	26995.62	256.39	256.59
88	29114.83	256.103	256.305	88	27430.33	256.406	256.606
88	29549.54	256.111	256.313	88	27865.04	256.406	256.606
88	29984.24	256.111	256.313	88	28299.75	256.406	256.606
88	30418.95	256.111	256.313	88	28734.46	256.406	256.606
88	30853.66	256.178	256.381	88	29169.17	256.428	256.627
88	31288.37	256.111	256.313	88	29603.87	256.435	256.636
88	31723.08	256.14	256.343	88	30038.58	256.368	256.568
88	32157.78	256.111	256.313	88	30473.29	256.436	256.635
88	32592.49	256.111	256.313	88	30908	256.398	256.598
88	33027.2	256.103	256.305	88	31342.71	256.427	256.628
88	33461.91	256.14	256.343	88	31777.42	256.435	256.636
88	33896.62	256.14	256.343	88	32212.12	256.398	256.598
88	34331.33	256.14	256.343	88	32646.83	256.398	256.598
88	34766.03	256.132	256.335	88	33081.54	256.419	256.619
88	35200.74	256.14	256.343	88	33516.25	256.406	256.606
88	35635.45	256.14	256.343	88	33950.96	256.406	256.606
88	36070.16	256.111	256.313	88	34385.66	256.398	256.598
88	36504.87	256.141	256.343	88	34820.37	256.398	256.598
88	36939.58	256.14	256.343	88	35255.08	256.427	256.627
88	37374.28	256.14	256.343	88	35689.79	256.398	256.598
88	37374.3	256.14	256.343	88	36124.5	256.398	256.598
88	37809.01	256.14	256.343	88	36559.21	256.398	256.598
88	38243.71	256.17	256.373	88	36993.92	256.39	256.59
88	38678.42	256.111	256.313	88	37428.64	256.398	256.598
88	39113.13	256.14	256.343	88	37863.34	256.398	256.598
88	39547.84	256.14	256.343	88	38298.05	256.427	256.628
88	39982.55	256.17	256.373	88	38732.76	256.406	256.606
88	40417.25	256.111	256.313	88	39167.47	256.398	256.598
88	40851.96	256.111	256.313	88	39602.18	256.398	256.598
88	41286.67	256.14	256.343	88	40036.88	256.427	256.628
88	41721.38	256.132	256.335	88	40471.59	256.39	256.59
88	42156.08	256.141	256.343	88	40906.3	256.398	256.598

88	42590.79	256.141	256.343	88	41341.01	256.435	256.636
88	43025.5	256.111	256.313	88	41775.72	256.436	256.635
88	43460.21	256.14	256.343	88	42210.42	256.39	256.59
88	43894.92	256.103	256.305	88	42645.13	256.398	256.598
88	44329.62	256.111	256.313	88	43079.84	256.398	256.598
88	44764.33	256.14	256.343	88	43514.55	256.398	256.598
88	45199.04	256.17	256.373	88	43949.25	256.39	256.59
88	45633.75	256.132	256.335	88	44383.96	256.406	256.606
88	46068.46	256.14	256.343	88	44818.67	256.36	256.56
88	46503.16	256.103	256.305	88	45253.38	256.428	256.627
88	46937.87	256.14	256.343	88	45688.09	256.39	256.59
88	47372.58	256.132	256.335	88	46122.79	256.39	256.59
88	47807.29	256.111	256.313	88	46557.5	256.398	256.598
88	48242	256.103	256.305	88	46992.21	256.427	256.627
88	48676.7	256.14	256.343	88	47426.92	256.435	256.636
88	49111.41	256.17	256.373	88	47861.63	256.398	256.598
88	49546.12	256.103	256.305	88	48296.33	256.435	256.636
88	49980.83	256.103	256.305	88	48731.04	256.39	256.59
88	50415.54	256.14	256.343	88	49165.75	256.427	256.628
88	50850.24	256.132	256.335	88	49600.46	256.419	256.619
88	51284.95	256.14	256.343	88	50035.17	256.39	256.59
88	51719.66	256.17	256.373	88	50469.87	256.435	256.636
88	52154.37	256.103	256.305	88	50904.58	256.39	256.59
88	52589.08	256.132	256.335	88	51339.29	256.39	256.59
88	53023.79	256.14	256.343	88	51774	256.428	256.627
88	53458.49	256.17	256.373	88	52208.71	256.428	256.627
88	53893.2	256.103	256.305	88	52643.42	256.427	256.628
88	54327.91	256.17	256.373	88	53078.12	256.39	256.59
88	54762.62	256.103	256.305	88	53512.83	256.398	256.598
88	55197.33	256.14	256.343	88	53947.54	256.398	256.598
88	55632.03	256.103	256.305	88	54382.25	256.428	256.627
88	56066.74	256.132	256.335	88	54816.96	256.39	256.59
88	56501.45	256.14	256.343	88	55251.66	256.427	256.627
88	56936.16	256.14	256.343	88	55686.37	256.427	256.628
88	57370.88	256.103	256.305	88	56121.08	256.427	256.628
88	57805.59	256.103	256.305	88	56555.79	256.419	256.619
88	58240.3	256.103	256.305	88	56990.5	256.39	256.59
88	58675.01	256.103	256.305	88	56990.51	256.39	256.59
88	59109.71	256.111	256.313	88	57425.22	256.435	256.636
88	59544.42	256.103	256.305	88	57859.93	256.427	256.628
88	59979.13	256.132	256.335	88	58294.64	256.39	256.59
88	60413.84	256.103	256.305	88	58729.34	256.427	256.628
88	60848.54	256.103	256.305	88	59164.05	256.427	256.628
88	61283.25	256.14	256.343	88	59598.76	256.427	256.628
88	61717.96	256.103	256.305	88	60033.47	256.39	256.59
88	62152.67	256.103	256.305	88	60468.17	256.427	256.627
88	62587.37	256.132	256.335	88	60902.88	256.427	256.628

88	63022.08	256.073	256.276	88	61337.59	256.39	256.59
88	63456.79	256.132	256.335	88	61772.3	256.427	256.627
88	64760.91	256.132	256.335	88	62207.01	256.427	256.628
88	65195.62	256.103	256.305	88	62641.71	256.398	256.598
88	65630.33	256.073	256.276	88	63076.42	256.36	256.56
88	66065.04	256.103	256.305	88	63511.13	256.428	256.627
88	66499.75	256.132	256.335	88	63945.84	256.398	256.598
88	66934.45	256.132	256.335	88	64815.25	256.39	256.59
88	67369.16	256.132	256.335	88	65249.96	256.427	256.628
88	67803.87	256.103	256.305	88	65684.67	256.398	256.598
88	68238.58	256.141	256.343	88	66119.38	256.465	256.665
88	68673.28	256.132	256.335	88	66554.08	256.398	256.598
88	69107.99	256.17	256.373	88	66988.79	256.39	256.59
88	69542.7	256.132	256.335	88	67423.5	256.398	256.598
88	69977.41	256.103	256.305	88	67858.21	256.427	256.627
88	70412.12	256.17	256.373	88	68292.92	256.427	256.628
88	70846.82	256.103	256.305	88	68727.62	256.36	256.56
88	71281.53	256.141	256.343	88	69162.33	256.427	256.628
88	71716.24	256.073	256.276	88	69597.04	256.419	256.619
88	72150.95	256.132	256.335	88	70031.75	256.419	256.619
88	72585.66	256.132	256.335	88	70466.45	256.427	256.628
88	73020.36	256.141	256.343	88	70901.16	256.398	256.598
88	73455.07	256.14	256.343	88	71335.87	256.39	256.59
88	73889.78	256.17	256.372	88	71770.58	256.39	256.59
88	74324.49	256.103	256.305	88	72205.29	256.465	256.665
88	74759.2	256.111	256.313	88	72639.99	256.428	256.627
88	75193.9	256.132	256.335	88	73074.7	256.428	256.627
88	75628.61	256.095	256.297	88	73509.41	256.39	256.59
88	76063.32	256.132	256.335	88	73944.12	256.398	256.598
88	76498.03	256.132	256.335	88	74378.83	256.427	256.627
88	76932.74	256.103	256.305	88	74813.54	256.39	256.59
88	77367.45	256.132	256.335	88	75248.24	256.39	256.59
88	77802.15	256.103	256.305	88	75682.95	256.39	256.59
88	78236.86	256.14	256.343	88	76117.66	256.398	256.598
88	78671.57	256.132	256.335	88	76552.37	256.419	256.619
88	78671.58	256.132	256.335	88	76987.08	256.39	256.59
88	79106.28	256.132	256.335	88	77421.78	256.39	256.59
88	79540.99	256.103	256.305	88	77856.49	256.398	256.598
88	79975.7	256.103	256.305	88	78291.2	256.419	256.619
88	80410.41	256.14	256.343	88	78725.91	256.39	256.59
88	80845.11	256.132	256.335	88	78725.91	256.457	256.657
88	81279.82	256.103	256.305	88	79160.62	256.39	256.59
88	81714.53	256.103	256.305	88	79595.33	256.419	256.619
88	82149.24	256.17	256.373	88	80030.04	256.419	256.619
88	82583.95	256.132	256.335	88	80464.75	256.427	256.628
88	83018.65	256.14	256.343	88	80899.45	256.427	256.627
88	83453.36	256.14	256.343	88	81334.16	256.39	256.59

88	83888.07	256.14	256.343	88	81768.87	256.427	256.627
88	84322.78	256.132	256.335	88	82203.58	256.398	256.598
88	84757.48	256.132	256.335	88	82638.28	256.398	256.598
88	85192.19	256.17	256.373	88	83072.99	256.427	256.628
88	85626.9	256.132	256.335	88	83507.7	256.398	256.598
89	96.319	256.102	256.306	88	83942.41	256.436	256.635
89	531.027	256.132	256.335	88	84377.12	256.39	256.59
89	965.735	256.132	256.335	88	84811.82	256.39	256.59
89	1400.443	256.103	256.305	88	85246.53	256.398	256.598
89	1835.151	256.132	256.335	88	85681.24	256.428	256.627
89	2269.859	256.17	256.372	89	150.657	256.39	256.59
89	2704.567	256.132	256.335	89	585.365	256.39	256.59
89	3139.275	256.17	256.373	89	1020.073	256.465	256.665
89	3573.983	256.132	256.335	89	1454.781	256.427	256.628
89	4008.691	256.132	256.335	89	1889.489	256.419	256.619
89	4443.4	256.14	256.343	89	2324.198	256.39	256.59
89	4878.107	256.133	256.335	89	2758.906	256.427	256.628
89	5312.816	256.17	256.373	89	3193.614	256.39	256.59
89	5747.524	256.132	256.335	89	3628.322	256.419	256.619
89	6182.232	256.103	256.305	89	4063.03	256.427	256.628
89	6616.941	256.103	256.305	89	4497.739	256.427	256.628
89	7051.649	256.132	256.335	89	4932.446	256.427	256.628
89	7486.357	256.132	256.335	89	5367.155	256.39	256.59
89	7921.065	256.132	256.335	89	5801.863	256.419	256.619
89	8355.774	256.132	256.335	89	6236.571	256.419	256.619
89	8790.482	256.17	256.373	89	6671.279	256.419	256.619
89	9225.19	256.141	256.343	89	7105.987	256.427	256.627
89	9659.898	256.17	256.372	89	7540.696	256.427	256.627
89	9225.187	256.141	256.343	89	7975.404	256.39	256.59
89	9659.895	256.17	256.372	89	8410.112	256.39	256.59
89	10094.6	256.103	256.305	89	8844.82	256.39	256.59
89	10529.31	256.17	256.372	89	9279.529	256.39	256.59
89	10964.02	256.17	256.373	89	9714.237	256.427	256.628
89	11398.73	256.103	256.305	89	9279.525	256.39	256.59
89	11833.44	256.103	256.305	89	9714.234	256.427	256.628
89	12268.15	256.132	256.335	89	10148.94	256.465	256.665
89	12702.85	256.133	256.335	89	10583.65	256.39	256.59
89	13137.56	256.17	256.372	89	11018.36	256.39	256.59
89	13572.27	256.132	256.335	89	11453.07	256.39	256.59
89	14006.98	256.103	256.305	89	11887.78	256.39	256.59
89	14441.69	256.103	256.305	89	12322.48	256.39	256.59
89	14876.4	256.14	256.343	89	12757.19	256.428	256.627
89	15311.1	256.132	256.335	89	13191.9	256.398	256.598
89	15745.81	256.132	256.335	89	13626.61	256.39	256.59
89	16180.52	256.103	256.305	89	14061.32	256.39	256.59
89	16615.23	256.17	256.372	89	14496.03	256.39	256.59
89	17049.94	256.14	256.343	89	14930.73	256.39	256.59

89	17484.65	256.132	256.335	89	15365.44	256.427	256.628
89	17919.36	256.17	256.373	89	15800.15	256.398	256.598
89	18354.07	256.132	256.335	89	16234.86	256.427	256.627
89	18788.78	256.132	256.335	89	16669.57	256.39	256.59
89	19223.48	256.17	256.373	89	17104.28	256.39	256.59
89	19658.19	256.141	256.343	89	17538.99	256.419	256.619
89	20092.9	256.17	256.373	89	17538.99	256.39	256.59
89	20527.61	256.103	256.305	89	17973.7	256.39	256.59
89	20962.32	256.103	256.305	89	18408.41	256.36	256.56
89	21397.03	256.132	256.335	89	18843.11	256.39	256.59
89	21831.73	256.141	256.343	89	19277.82	256.427	256.628
89	22266.45	256.17	256.372	89	19712.53	256.36	256.56
89	22701.15	256.095	256.297	89	20147.24	256.419	256.619
89	23135.86	256.17	256.372	89	20581.95	256.39	256.59
89	23570.57	256.132	256.335	89	21016.66	256.428	256.627
89	24005.28	256.17	256.372	89	21451.37	256.427	256.628
89	24439.98	256.103	256.305	89	21886.08	256.39	256.59
89	24874.69	256.132	256.335	89	22320.79	256.398	256.598
89	25309.4	256.132	256.335	89	22755.49	256.39	256.59
89	25744.11	256.132	256.335	89	23190.2	256.398	256.598
89	26178.81	256.132	256.335	89	23624.91	256.398	256.598
89	26613.52	256.132	256.335	89	24059.61	256.39	256.59
89	27048.23	256.103	256.305	89	24494.32	256.419	256.619
89	27482.94	256.132	256.335	89	24929.03	256.39	256.59
89	27917.64	256.17	256.372	89	25363.74	256.39	256.59
89	28352.35	256.17	256.373	89	25798.44	256.398	256.598
89	28787.06	256.103	256.305	89	26233.15	256.39	256.59
89	29221.76	256.103	256.305	89	26667.86	256.427	256.628
89	29656.47	256.132	256.335	89	27102.57	256.427	256.628
89	30091.18	256.132	256.335	89	27537.27	256.39	256.59
89	30525.89	256.133	256.335	89	27971.98	256.435	256.636
89	30960.6	256.103	256.305	89	28406.69	256.427	256.628
89	31395.3	256.103	256.305	89	28841.4	256.427	256.628
89	31830.01	256.103	256.305	89	29276.1	256.39	256.59
89	32264.72	256.132	256.335	89	29710.81	256.465	256.665
89	32699.42	256.132	256.335	89	30145.52	256.465	256.665
89	33134.13	256.132	256.335	89	30580.23	256.457	256.657
89	33568.84	256.132	256.335	89	31014.93	256.39	256.59
89	34003.55	256.132	256.335	89	31449.64	256.427	256.628
89	34438.25	256.095	256.297	89	31884.35	256.39	256.59
89	34872.96	256.141	256.343	89	32319.06	256.427	256.628
89	35307.67	256.132	256.335	89	32753.76	256.398	256.598
89	35742.38	256.132	256.335	89	33188.47	256.427	256.628
89	36177.08	256.103	256.305	89	33623.18	256.428	256.627
89	36611.79	256.132	256.335	89	34057.89	256.427	256.628
89	37046.5	256.132	256.335	89	34492.59	256.428	256.627
89	37481.21	256.132	256.335	89	34927.3	256.398	256.598

89	37915.92	256.103	256.305	89	35362.01	256.398	256.598
89	38350.62	256.132	256.335	89	35796.72	256.427	256.628
89	38785.33	256.132	256.335	89	36231.42	256.39	256.59
89	39220.04	256.103	256.305	89	36666.13	256.39	256.59
89	39654.75	256.132	256.335	89	37100.84	256.39	256.59
89	40089.45	256.103	256.305	89	37535.55	256.427	256.627
89	40524.16	256.103	256.305	89	37970.25	256.465	256.665
89	40958.87	256.132	256.335	89	38404.96	256.39	256.59
89	41393.58	256.132	256.335	89	38839.67	256.427	256.628
89	41828.28	256.141	256.343	89	39274.38	256.36	256.56
89	42262.99	256.141	256.343	89	39709.08	256.428	256.627
89	42697.7	256.103	256.305	89	40143.79	256.419	256.619
89	43132.41	256.141	256.343	89	40578.5	256.39	256.59
89	43567.12	256.132	256.335	89	41013.21	256.39	256.59
89	44001.82	256.132	256.335	89	41447.92	256.382	256.582
89	44436.53	256.132	256.335	89	41882.62	256.427	256.627
89	44871.25	256.132	256.335	89	42317.33	256.427	256.627
89	45305.96	256.133	256.335	89	42752.04	256.419	256.619
89	45740.67	256.133	256.335	89	43186.75	256.398	256.598
89	46175.37	256.132	256.335	89	43621.45	256.39	256.59
89	46610.08	256.132	256.335	89	44056.16	256.39	256.59
89	47044.79	256.162	256.364	89	44925.59	256.39	256.59
89	47479.5	256.132	256.335	89	45360.3	256.39	256.59
89	47914.2	256.132	256.335	89	45795	256.427	256.627
89	48348.91	256.133	256.335	89	46229.71	256.39	256.59
89	48783.62	256.133	256.335	89	46664.42	256.39	256.59
89	49218.32	256.132	256.335	89	47099.13	256.427	256.627
89	49653.03	256.132	256.335	89	47533.83	256.39	256.59
89	50087.74	256.103	256.305	89	47968.54	256.39	256.59
89	50522.45	256.132	256.335	89	48403.25	256.427	256.628
89	50957.15	256.17	256.372	89	48837.96	256.419	256.619
89	51391.86	256.103	256.305	89	49272.66	256.428	256.627
89	51826.57	256.17	256.373	89	49707.37	256.427	256.628
89	52261.28	256.132	256.335	89	50142.08	256.39	256.59
89	52695.98	256.133	256.334	89	50576.79	256.398	256.598
89	52261.28	256.132	256.335	89	51011.49	256.427	256.628
89	52695.99	256.133	256.334	89	51446.2	256.419	256.619
89	53130.69	256.17	256.372	89	51880.91	256.398	256.598
89	53565.4	256.103	256.305	89	52315.62	256.39	256.59
89	54000.11	256.14	256.343	89	52750.32	256.39	256.59
89	54434.82	256.17	256.373	89	52315.62	256.39	256.59
89	54869.53	256.132	256.335	89	52750.32	256.39	256.59
89	55304.23	256.095	256.297	89	53185.03	256.398	256.598
89	56825.72	256.17	256.372	89	53619.74	256.427	256.628
89	57206.08	256.17	256.373	89	54054.45	256.419	256.619
89	57640.79	256.103	256.305	89	54489.16	256.465	256.665
89	58075.5	256.103	256.305	89	54923.87	256.427	256.628

89	58510.21	256.14	256.343	89	55249.9	256.39	256.59
89	58944.92	256.132	256.335	89	57260.42	256.39	256.59
89	59379.63	256.103	256.305	89	57695.13	256.419	256.619
89	59814.33	256.14	256.343	89	58129.84	256.419	256.619
89	60249.04	256.17	256.372	89	58564.55	256.428	256.627
89	60683.75	256.103	256.305	89	58999.26	256.457	256.657
89	60683.74	256.103	256.305	89	59433.96	256.39	256.59
89	61118.45	256.111	256.313	89	59868.67	256.427	256.628
89	61553.16	256.111	256.313	89	60303.38	256.436	256.635
89	61987.86	256.132	256.335	89	60738.09	256.398	256.598
89	62422.57	256.132	256.335	89	60738.08	256.398	256.598
89	62857.28	256.14	256.343	89	61172.79	256.435	256.636
89	63291.99	256.111	256.313	89	61607.5	256.398	256.598
89	63726.7	256.103	256.305	89	62042.2	256.398	256.598
89	64161.4	256.111	256.313	89	62476.91	256.457	256.657
89	64596.11	256.111	256.313	89	62911.62	256.398	256.598
89	65030.82	256.132	256.335	89	63346.33	256.398	256.598
89	65465.53	256.17	256.372	89	63781.04	256.427	256.628
89	65900.24	256.111	256.313	89	64215.74	256.398	256.598
89	66334.95	256.103	256.305	89	64650.45	256.436	256.635
89	66769.65	256.149	256.351	89	65085.16	256.427	256.628
89	67204.36	256.111	256.313	89	65519.87	256.398	256.598
89	67639.07	256.103	256.305	89	65954.58	256.398	256.598
89	68073.78	256.141	256.343	89	66389.28	256.457	256.657
89	68508.49	256.141	256.343	89	66823.99	256.427	256.628
89	68943.19	256.141	256.343	89	67258.7	256.398	256.598
89	69377.9	256.141	256.343	89	67693.41	256.419	256.619
89	69812.61	256.17	256.372	89	68128.12	256.39	256.59
89	70247.32	256.065	256.267	89	68562.82	256.495	256.695
89	70682.03	256.132	256.335	89	68997.53	256.457	256.657
89	71116.73	256.132	256.335	89	69432.24	256.398	256.598
89	71551.44	256.141	256.343	89	69866.95	256.398	256.598
89	71986.15	256.17	256.373	89	70301.66	256.39	256.59
89	72420.86	256.17	256.372	89	70736.37	256.398	256.598
89	72855.57	256.17	256.372	89	71171.07	256.427	256.628
89	72420.86	256.17	256.372	89	71605.78	256.398	256.598
89	72855.57	256.111	256.313	89	72040.49	256.427	256.628
89	73290.28	256.141	256.343	89	72475.2	256.398	256.598
89	73724.99	256.111	256.313	89	72040.5	256.427	256.628
89	74159.69	256.14	256.343	89	72475.2	256.398	256.598
89	74594.4	256.103	256.305	89	72909.91	256.39	256.59
89	75029.11	256.103	256.305	89	73344.62	256.427	256.628
89	75463.81	256.111	256.313	89	73779.32	256.427	256.627
89	75898.52	256.141	256.343	89	74214.03	256.39	256.59
89	76333.23	256.103	256.305	89	74648.74	256.39	256.589
89	76767.93	256.141	256.343	89	75083.45	256.39	256.59
89	77202.64	256.132	256.335	89	75518.15	256.457	256.657

89	77637.35	256.141	256.343	89	75952.86	256.427	256.627
89	78072.06	256.17	256.372	89	76387.57	256.382	256.582
89	78506.76	256.132	256.335	89	76822.27	256.419	256.619
89	78941.47	256.111	256.313	89	77256.98	256.427	256.628
89	79376.18	256.141	256.343	89	77691.69	256.419	256.619
89	79810.88	256.103	256.305	89	78126.39	256.39	256.59
89	80245.59	256.132	256.335	89	78561.1	256.427	256.628
89	80680.3	256.141	256.343	89	78995.81	256.39	256.59
89	81115.01	256.132	256.335	89	79430.52	256.457	256.657
89	81549.71	256.132	256.335	89	79865.22	256.39	256.59
89	81984.42	256.141	256.343	89	80299.93	256.39	256.59
89	82853.84	256.17	256.372	89	80734.64	256.427	256.628
89	83288.54	256.103	256.305	89	81169.34	256.39	256.59
89	83723.25	256.141	256.343	89	81604.05	256.419	256.619
89	84157.96	256.111	256.313	89	82038.76	256.427	256.627
89	84592.67	256.103	256.305	89	82473.47	256.427	256.627
89	85027.37	256.103	256.305	89	82908.18	256.427	256.627
89	85462.08	256.17	256.372	89	83342.88	256.457	256.657
89	85896.79	256.111	256.313	89	83777.59	256.39	256.589
89	86331.5	256.103	256.305	89	84212.3	256.428	256.627
90	366.203	256.17	256.372	89	84647.01	256.419	256.619
90	800.911	256.111	256.313	89	85081.71	256.39	256.59
90	1235.618	256.17	256.373	89	85516.42	256.427	256.627
90	1670.326	256.133	256.335	89	85951.13	256.382	256.582
90	2105.033	256.103	256.305	89	86385.83	256.419	256.619
90	2539.741	256.132	256.335	90	420.542	256.457	256.657
90	2974.448	256.132	256.335	90	855.249	256.398	256.598
90	3409.155	256.17	256.373	90	1289.956	256.39	256.59
90	3843.863	256.17	256.372	90	1724.664	256.457	256.657
90	4278.571	256.103	256.305	90	2159.371	256.39	256.59
90	4713.278	256.171	256.372	90	2594.079	256.428	256.627
90	5147.986	256.141	256.343	90	3028.786	256.427	256.627
90	5582.693	256.103	256.305	90	3463.494	256.39	256.59
90	6017.401	256.133	256.335	90	3898.201	256.428	256.627
90	6452.108	256.141	256.343	90	4332.909	256.39	256.589
90	6886.816	256.103	256.305	90	4767.617	256.419	256.62
90	7321.524	256.103	256.305	90	5202.324	256.457	256.657
90	7756.231	256.103	256.305	90	5637.032	256.382	256.582
90	8190.939	256.103	256.305	90	6071.739	256.419	256.619
90	8625.647	256.14	256.343	90	6506.447	256.419	256.619
90	8625.642	256.14	256.343	90	6941.154	256.382	256.582
90	9060.349	256.132	256.335	90	7375.862	256.427	256.627
90	9495.057	256.133	256.335	90	7810.57	256.39	256.59
90	9929.765	256.17	256.372	90	8245.277	256.419	256.619
90	10364.47	256.133	256.335	90	8679.985	256.419	256.619
90	10799.18	256.103	256.305	90	8679.98	256.419	256.619
90	11233.89	256.17	256.373	90	9114.688	256.39	256.59

90	11668.6	256.132	256.335	90	9549.395	256.427	256.627
90	12103.3	256.17	256.372	90	9984.103	256.39	256.59
90	12538.01	256.14	256.343	90	10418.81	256.427	256.627
90	12972.72	256.132	256.335	90	10853.52	256.39	256.59
90	13407.43	256.132	256.335	90	11288.23	256.39	256.59
90	13842.14	256.133	256.335	90	11722.93	256.39	256.59
90	14276.85	256.132	256.335	90	12157.64	256.419	256.619
90	14711.56	256.133	256.335	90	12592.35	256.389	256.59
90	15146.26	256.141	256.343	90	13027.06	256.419	256.619
90	15580.97	256.17	256.372	90	13461.77	256.36	256.56
90	16015.68	256.132	256.335	90	13896.47	256.39	256.59
90	16450.39	256.14	256.343	90	14331.19	256.419	256.619
90	16885.1	256.17	256.372	90	14765.89	256.427	256.627
90	17319.8	256.133	256.335	90	15200.6	256.39	256.589
90	17754.51	256.133	256.335	90	15635.31	256.427	256.627
90	18189.22	256.095	256.297	90	16070.02	256.39	256.59
90	18623.93	256.17	256.372	90	16504.73	256.419	256.619
90	19058.64	256.17	256.372	90	16939.43	256.427	256.628
90	19493.34	256.132	256.335	90	17374.14	256.457	256.657
90	19928.05	256.132	256.335	90	17808.85	256.419	256.619
90	20362.76	256.103	256.305	90	18243.56	256.427	256.627
90	20797.47	256.17	256.372	90	18678.27	256.39	256.59
90	21232.18	256.132	256.335	90	19112.97	256.39	256.59
90	21666.88	256.133	256.335	90	19547.68	256.39	256.59
90	22101.59	256.132	256.335	90	19982.39	256.457	256.657
90	22536.3	256.141	256.343	90	20417.1	256.39	256.59
90	22971.01	256.17	256.372	90	20851.81	256.39	256.59
90	23405.72	256.141	256.343	90	21286.51	256.428	256.627
90	23840.42	256.103	256.305	90	21721.22	256.419	256.619
90	24275.13	256.103	256.305	90	22155.93	256.427	256.627
90	24709.84	256.132	256.335	90	22590.64	256.39	256.59
90	25144.55	256.133	256.335	90	23025.35	256.39	256.59
90	25579.25	256.132	256.335	90	23460.05	256.352	256.552
90	26013.96	256.103	256.305	90	23894.76	256.419	256.619
90	26448.67	256.17	256.372	90	24329.47	256.39	256.59
90	26883.37	256.141	256.343	90	25198.89	256.39	256.589
90	27318.08	256.132	256.335	90	25633.59	256.39	256.59
90	27752.79	256.132	256.335	90	26068.3	256.428	256.627
90	28187.49	256.103	256.305	90	26503.01	256.428	256.627
90	28622.2	256.133	256.334	90	26937.71	256.39	256.59
90	29056.91	256.132	256.335	90	27372.42	256.352	256.552
90	29491.62	256.133	256.335	90	27807.13	256.427	256.628
90	29926.32	256.103	256.305	90	28241.83	256.39	256.59
90	30361.03	256.103	256.305	90	28676.54	256.398	256.598
90	30795.74	256.17	256.372	90	29111.25	256.39	256.59
90	31230.44	256.17	256.372	90	29545.95	256.419	256.62
90	31665.15	256.17	256.372	90	29980.66	256.39	256.59

90	32099.86	256.17	256.372	90	30415.37	256.457	256.657
90	32534.56	256.103	256.305	90	30850.07	256.382	256.582
90	32969.27	256.132	256.335	90	31284.78	256.427	256.628
90	33403.98	256.17	256.372	90	31719.49	256.39	256.59
90	33838.68	256.133	256.334	90	32154.2	256.427	256.627
90	34273.39	256.132	256.335	90	32588.9	256.419	256.619
90	34708.1	256.17	256.373	90	33023.61	256.39	256.59
90	35142.81	256.132	256.335	90	33458.32	256.427	256.627
90	35577.51	256.073	256.275	90	33893.02	256.427	256.628
90	36012.22	256.133	256.335	90	34327.73	256.419	256.619
90	36446.93	256.132	256.335	90	34762.44	256.465	256.665
90	36881.63	256.132	256.335	90	35197.14	256.427	256.627
90	37316.34	256.132	256.335	90	35631.85	256.419	256.619
90	37751.05	256.17	256.372	90	36066.56	256.39	256.59
90	38185.75	256.133	256.335	90	36501.26	256.427	256.627
90	38620.46	256.103	256.305	90	36935.97	256.427	256.628
90	39489.88	256.103	256.305	90	37370.68	256.39	256.59
90	39924.58	256.132	256.335	90	37805.39	256.419	256.619
90	40359.29	256.17	256.372	90	38240.09	256.419	256.619
90	40794	256.103	256.305	90	38674.8	256.427	256.628
90	41228.72	256.17	256.372	90	39109.51	256.419	256.619
90	41663.43	256.132	256.335	90	39544.22	256.39	256.59
90	42098.14	256.133	256.335	90	39978.92	256.427	256.627
90	42532.84	256.103	256.305	90	40413.63	256.39	256.59
90	42967.55	256.17	256.372	90	40848.34	256.39	256.59
90	43402.26	256.132	256.335	90	41283.06	256.39	256.59
90	43836.96	256.103	256.305	90	41717.77	256.428	256.627
90	44271.67	256.132	256.335	90	42152.47	256.465	256.665
90	44706.38	256.141	256.342	90	42587.18	256.39	256.589
90	45141.08	256.17	256.372	90	43021.89	256.428	256.627
90	45575.79	256.133	256.335	90	43456.59	256.39	256.59
90	46010.5	256.132	256.335	90	43891.3	256.419	256.619
90	46445.2	256.17	256.372	90	44326.01	256.39	256.59
90	46879.91	256.17	256.372	90	44760.71	256.419	256.619
90	47314.62	256.141	256.342	90	45195.42	256.427	256.627
90	47749.32	256.103	256.305	90	45630.13	256.39	256.59
90	48184.03	256.133	256.335	90	46064.83	256.457	256.657
90	48618.74	256.17	256.373	90	46499.54	256.389	256.59
90	49053.44	256.132	256.335	90	46934.25	256.398	256.598
90	49488.15	256.132	256.335	90	47368.96	256.398	256.598
90	49922.86	256.103	256.305	90	47803.66	256.457	256.657
90	50357.57	256.17	256.372	90	48238.37	256.465	256.665
90	50792.27	256.17	256.372	90	48673.08	256.427	256.627
90	51226.98	256.133	256.335	90	49107.78	256.427	256.627
90	51661.69	256.103	256.305	90	49542.49	256.427	256.628
90	52096.39	256.17	256.372	90	49977.2	256.419	256.619
90	52531.1	256.095	256.297	90	50411.9	256.465	256.665

90	52965.81	256.095	256.297	90	50846.61	256.427	256.627
90	52965.8	256.132	256.335	90	51281.32	256.39	256.59
90	53400.51	256.132	256.335	90	51716.02	256.419	256.619
90	53835.22	256.132	256.335	90	52150.73	256.419	256.619
90	54269.93	256.17	256.372	90	52585.44	256.427	256.627
90	54704.63	256.133	256.334	90	52585.44	256.427	256.627
90	55139.34	256.103	256.305	90	53020.14	256.39	256.59
90	55574.05	256.132	256.335	90	53454.85	256.382	256.582
90	56008.76	256.133	256.335	90	53889.56	256.382	256.582
90	56443.46	256.133	256.335	90	54324.27	256.427	256.627
90	56878.17	256.132	256.335	90	54758.97	256.39	256.59
90	57312.88	256.17	256.372	90	55193.68	256.382	256.581
90	57747.58	256.133	256.335	90	55628.39	256.39	256.59
90	58182.29	256.133	256.335	90	56063.1	256.427	256.628
90	58617	256.17	256.372	90	56932.51	256.427	256.627
90	59051.71	256.17	256.372	90	57367.21	256.39	256.59
90	59486.41	256.171	256.372	90	57801.92	256.389	256.59
90	59921.12	256.133	256.335	90	58236.63	256.427	256.627
90	60355.83	256.133	256.335	90	58671.34	256.382	256.582
90	60790.53	256.133	256.335	90	59106.04	256.419	256.619
90	61225.24	256.133	256.335	90	59540.75	256.457	256.657
90	61659.95	256.133	256.334	90	59975.46	256.382	256.582
90	62094.66	256.133	256.335	90	60410.17	256.39	256.59
90	62529.36	256.17	256.372	90	60844.87	256.39	256.59
90	62964.07	256.132	256.335	90	61279.58	256.39	256.59
90	63398.78	256.133	256.335	90	61714.29	256.419	256.619
90	63833.49	256.133	256.335	90	62149	256.427	256.627
90	64268.19	256.133	256.335	90	62583.7	256.427	256.627
90	64702.9	256.133	256.335	90	63018.41	256.382	256.582
90	65137.61	256.133	256.335	90	63453.12	256.39	256.59
90	65572.32	256.133	256.335	90	63887.83	256.39	256.59
90	66007.02	256.14	256.343	90	64322.53	256.39	256.59
90	66441.73	256.17	256.372	90	64757.24	256.39	256.59
90	66876.44	256.132	256.335	90	65191.95	256.39	256.59
90	67311.15	256.133	256.335	90	65626.65	256.39	256.59
90	67745.85	256.133	256.335	90	66061.36	256.419	256.619
90	68180.56	256.133	256.335	90	66496.07	256.427	256.627
90	68615.27	256.132	256.335	90	66930.78	256.457	256.657
90	69049.98	256.133	256.335	90	67365.49	256.419	256.619
90	69484.68	256.133	256.335	90	67800.19	256.419	256.619
90	69919.39	256.133	256.335	90	68234.9	256.39	256.59
90	70354.1	256.132	256.335	90	68669.61	256.419	256.619
90	70788.81	256.103	256.305	90	69104.32	256.419	256.619
90	71223.52	256.132	256.335	90	69539.02	256.427	256.627
90	71658.22	256.162	256.364	90	69973.73	256.457	256.657
90	75570.59	256.133	256.335	90	70408.44	256.419	256.619
90	76005.3	256.132	256.335	90	70843.15	256.39	256.59

90	76440.01	256.171	256.372	90	71277.85	256.419	256.619
90	76874.72	256.133	256.335	90	71712.56	256.419	256.619
90	77309.43	256.162	256.364	90	75624.93	256.419	256.619
90	77744.13	256.133	256.335	90	76059.64	256.419	256.619
90	78178.84	256.133	256.335	90	76494.35	256.39	256.59
90	78613.55	256.133	256.335	90	76929.06	256.419	256.619
90	79048.26	256.17	256.372	90	77363.76	256.427	256.627
90	79482.97	256.133	256.335	90	77798.47	256.419	256.619
90	79917.68	256.132	256.335	90	78233.18	256.419	256.619
90	80352.38	256.132	256.335	90	78667.89	256.419	256.619
90	80787.09	256.133	256.335	90	79102.6	256.411	256.611
90	81221.8	256.095	256.297	90	79537.31	256.419	256.619
90	81656.51	256.133	256.335	90	79972.01	256.419	256.619
90	82091.22	256.132	256.335	90	80406.72	256.382	256.581
90	82525.92	256.133	256.335	90	80841.43	256.427	256.627
90	82960.63	256.132	256.335	90	81276.14	256.427	256.627
90	83395.34	256.17	256.372	90	81710.85	256.419	256.619
90	83830.05	256.095	256.297	90	82145.55	256.427	256.627
90	84264.76	256.103	256.305	90	82580.26	256.419	256.619
90	84699.46	256.133	256.335	90	83014.97	256.382	256.582
90	85134.17	256.132	256.335	90	83449.68	256.39	256.59
90	85568.88	256.133	256.335	90	83884.39	256.427	256.627
91	38.29	256.162	256.364	90	84319.09	256.457	256.657
91	472.999	256.133	256.334	90	84753.8	256.39	256.59
91	907.707	256.133	256.334	90	85188.51	256.352	256.552
91	1342.415	256.162	256.364	90	85623.22	256.427	256.627
91	1777.123	256.133	256.335	91	92.629	256.419	256.619
91	2211.831	256.133	256.335	91	527.337	256.39	256.59
91	2646.54	256.17	256.372	91	962.045	256.39	256.589
91	3081.248	256.162	256.364	91	1396.753	256.419	256.619
91	3081.253	256.162	256.364	91	1831.462	256.39	256.59
91	3515.961	256.132	256.335	91	2266.17	256.39	256.589
91	3950.67	256.133	256.334	91	2700.878	256.419	256.619
91	4385.378	256.095	256.297	91	3135.587	256.449	256.649
91	4820.087	256.133	256.334	91	2700.883	256.419	256.619
91	5254.796	256.17	256.372	91	3135.591	256.449	256.649
91	5689.504	256.095	256.297	91	3570.299	256.411	256.611
91	6124.213	256.162	256.364	91	4005.008	256.382	256.582
91	6558.922	256.171	256.372	91	4439.717	256.419	256.619
91	6993.631	256.133	256.335	91	4874.426	256.419	256.619
91	7428.339	256.162	256.364	91	5309.133	256.419	256.62
91	7863.048	256.132	256.335	91	5743.843	256.39	256.59
91	8297.757	256.133	256.335	91	6178.552	256.382	256.582
91	8732.465	256.095	256.297	91	6613.26	256.419	256.619
91	8732.459	256.095	256.297	91	7047.969	256.457	256.657
91	9167.168	256.133	256.335	91	7482.678	256.411	256.611
91	9601.877	256.133	256.335	91	7917.387	256.39	256.59

91	10036.59	256.133	256.335	91	8352.096	256.428	256.627
91	10471.3	256.141	256.343	91	8786.804	256.457	256.657
91	10906	256.095	256.297	91	8786.797	256.457	256.657
91	11340.71	256.132	256.335	91	9221.507	256.39	256.59
91	11775.42	256.162	256.364	91	9656.216	256.419	256.619
91	12210.14	256.133	256.335	91	10090.93	256.419	256.62
91	12644.85	256.171	256.372	91	10525.63	256.419	256.619
91	13079.56	256.132	256.335	91	10960.34	256.39	256.59
91	13514.27	256.133	256.335	91	11395.05	256.419	256.619
91	13948.98	256.162	256.364	91	11829.76	256.352	256.552
91	14383.68	256.133	256.335	91	12264.48	256.382	256.582
91	14818.39	256.133	256.334	91	12699.19	256.419	256.619
91	15253.1	256.133	256.334	91	13133.9	256.39	256.59
91	15687.81	256.132	256.335	91	13568.6	256.457	256.657
91	16122.52	256.133	256.334	91	14003.31	256.39	256.59
91	16557.23	256.162	256.364	91	14438.02	256.39	256.59
91	16991.94	256.133	256.335	91	14872.73	256.411	256.611
91	17426.65	256.133	256.335	91	15307.44	256.39	256.59
91	17861.36	256.095	256.297	91	15742.15	256.457	256.657
91	18296.07	256.133	256.335	91	16176.86	256.352	256.552
91	18730.78	256.132	256.335	91	16611.57	256.382	256.582
91	19165.49	256.133	256.334	91	17046.28	256.419	256.619
91	19600.2	256.162	256.364	91	17480.99	256.382	256.582
91	20034.91	256.133	256.335	91	17915.7	256.419	256.619
91	20469.62	256.133	256.334	91	18350.41	256.419	256.619
91	20904.33	256.133	256.335	91	18785.12	256.457	256.657
91	21339.04	256.133	256.335	91	19219.83	256.382	256.582
91	21773.75	256.133	256.335	91	19654.54	256.411	256.611
91	22208.46	256.133	256.335	91	20089.25	256.382	256.582
91	22643.17	256.162	256.364	91	20523.96	256.419	256.619
91	23077.88	256.133	256.335	91	20958.67	256.427	256.627
91	23512.59	256.133	256.335	91	21393.38	256.39	256.59
91	23947.3	256.095	256.297	91	21828.09	256.39	256.59
91	24382.01	256.103	256.305	91	22262.79	256.427	256.627
91	24816.71	256.133	256.335	91	22697.5	256.449	256.649
91	25251.42	256.133	256.334	91	23132.21	256.39	256.59
91	25686.13	256.162	256.364	91	23566.92	256.39	256.59
91	26120.84	256.132	256.335	91	24001.63	256.419	256.619
91	26555.55	256.133	256.334	91	24436.34	256.419	256.619
91	27859.68	256.133	256.335	91	24871.05	256.39	256.59
91	28294.39	256.162	256.364	91	25305.76	256.419	256.619
91	28729.1	256.133	256.334	91	25740.47	256.382	256.582
91	29163.81	256.162	256.364	91	26175.18	256.419	256.619
91	29598.52	256.162	256.364	91	26609.89	256.389	256.59
91	30033.23	256.162	256.364	91	27914.02	256.39	256.59
91	30467.94	256.133	256.335	91	28348.73	256.419	256.619
91	30902.65	256.133	256.334	91	28783.44	256.419	256.619

91	31337.35	256.133	256.335	91	29218.15	256.39	256.59
91	31772.06	256.162	256.364	91	29652.86	256.457	256.657
91	32206.77	256.133	256.334	91	30087.57	256.382	256.582
91	32641.48	256.133	256.334	91	30522.28	256.419	256.619
91	33076.19	256.133	256.334	91	30956.98	256.419	256.619
91	33510.9	256.162	256.364	91	31391.69	256.419	256.619
91	33945.61	256.133	256.335	91	31826.4	256.427	256.627
91	34380.32	256.133	256.335	91	32261.11	256.39	256.59
91	34815.03	256.065	256.267	91	32695.82	256.39	256.59
91	35249.73	256.132	256.335	91	33130.53	256.419	256.619
91	35684.44	256.133	256.334	91	33565.24	256.39	256.59
91	36119.15	256.133	256.334	91	33999.95	256.39	256.59
91	36553.86	256.162	256.364	91	34434.65	256.419	256.619
91	36988.57	256.162	256.364	91	34869.36	256.457	256.657
91	37423.28	256.095	256.297	91	35304.07	256.419	256.619
91	37857.99	256.132	256.335	91	35738.78	256.419	256.619
91	38292.7	256.133	256.335	91	36173.49	256.39	256.59
91	38727.41	256.162	256.364	91	36608.2	256.419	256.619
91	39596.83	256.133	256.334	91	37042.91	256.411	256.611
91	40031.54	256.095	256.297	91	37477.62	256.39	256.59
91	40466.24	256.095	256.297	91	37912.33	256.419	256.619
91	40900.95	256.133	256.335	91	38347.04	256.382	256.582
91	41335.66	256.125	256.327	91	38781.75	256.382	256.582
91	41770.37	256.162	256.364	91	39216.46	256.382	256.582
91	42205.08	256.132	256.335	91	39651.16	256.419	256.62
91	42639.79	256.133	256.335	91	40085.87	256.427	256.627
91	43074.5	256.133	256.334	91	40520.58	256.419	256.619
91	43509.21	256.095	256.297	91	40955.29	256.39	256.59
91	43943.92	256.162	256.364	91	41390	256.39	256.59
91	44378.63	256.133	256.334	91	41824.71	256.419	256.619
91	44813.34	256.095	256.297	91	42259.42	256.411	256.611
91	45248.05	256.162	256.364	91	42694.13	256.39	256.59
91	45682.76	256.133	256.335	91	43128.84	256.419	256.619
91	46117.47	256.133	256.334	91	43563.55	256.352	256.552
91	46552.18	256.133	256.334	91	43998.26	256.411	256.611
91	46986.89	256.125	256.327	91	44432.97	256.419	256.619
91	47421.6	256.132	256.335	91	44867.68	256.419	256.619
91	48291.01	256.133	256.334	91	45302.39	256.39	256.59
91	48725.72	256.133	256.335	91	45737.1	256.39	256.59
91	49160.43	256.095	256.297	91	46171.81	256.419	256.62
91	49595.14	256.133	256.335	91	46606.52	256.39	256.59
91	50029.85	256.162	256.364	91	47041.22	256.39	256.59
91	50464.56	256.133	256.335	91	48345.35	256.419	256.619
91	50899.27	256.133	256.335	91	48780.06	256.457	256.657
91	51333.98	256.125	256.327	91	49214.77	256.389	256.59
91	51768.69	256.162	256.364	91	49649.48	256.419	256.619
91	52203.4	256.133	256.335	91	50084.19	256.411	256.611

91	52638.11	256.095	256.297	91	50518.9	256.382	256.582
91	53072.82	256.125	256.326	91	50953.61	256.419	256.619
91	53507.53	256.125	256.327	91	51388.32	256.419	256.619
91	53942.24	256.133	256.334	91	51823.03	256.411	256.611
91	54376.95	256.133	256.335	91	52257.74	256.419	256.619
91	54811.66	256.162	256.364	91	52692.45	256.419	256.619
91	55246.37	256.095	256.297	91	53127.16	256.382	256.582
91	55681.08	256.133	256.335	91	53561.87	256.419	256.619
91	56115.79	256.095	256.297	91	53996.58	256.39	256.59
91	58343.68	256.133	256.335	91	54431.29	256.419	256.619
91	58724.05	256.17	256.372	91	54866	256.39	256.59
91	59158.76	256.162	256.364	91	55735.42	256.419	256.619
91	59593.47	256.17	256.372	91	56170.13	256.419	256.619
91	60028.18	256.133	256.334	91	58778.39	256.419	256.619
91	60462.89	256.133	256.335	91	59213.1	256.449	256.649
91	60897.6	256.111	256.313	91	59647.81	256.449	256.649
91	70461.21	256.133	256.335	91	60082.52	256.352	256.552
91	70895.92	256.133	256.334	91	60517.23	256.419	256.619
91	71330.63	256.133	256.334	91	60951.94	256.419	256.619
91	71765.33	256.133	256.335	91	70080.84	256.449	256.649
91	72200.04	256.133	256.335	91	70515.54	256.39	256.59
91	72634.75	256.095	256.297	91	70950.25	256.39	256.59
91	73069.46	256.162	256.364	91	71384.96	256.411	256.611
91	73504.17	256.132	256.335	91	71819.67	256.449	256.649
91	73938.88	256.133	256.335	91	72254.38	256.389	256.59
91	74373.59	256.133	256.335	91	72689.09	256.419	256.62
91	74808.3	256.133	256.334	91	73123.8	256.382	256.582
91	75243.01	256.133	256.335	91	73558.51	256.419	256.619
91	76981.84	256.095	256.297	91	73993.22	256.419	256.619
91	77416.55	256.133	256.335	91	74427.93	256.449	256.649
91	77851.26	256.133	256.334	91	74862.64	256.419	256.619
91	78285.97	256.17	256.372	91	75297.35	256.39	256.59
91	78720.67	256.133	256.334	91	77036.18	256.419	256.619
91	79155.38	256.17	256.372	91	77470.89	256.382	256.582
91	79590.09	256.133	256.335	91	77905.6	256.419	256.619
91	80024.8	256.133	256.334	91	78340.3	256.39	256.59
91	80459.51	256.095	256.297	91	78775.01	256.419	256.619
91	80894.22	256.162	256.364	91	79209.72	256.39	256.59
91	81328.93	256.133	256.334	91	79644.43	256.39	256.59
91	81763.64	256.133	256.334	91	80079.14	256.39	256.59
91	82198.34	256.162	256.364	91	80513.85	256.449	256.649
91	82633.05	256.133	256.334	91	80948.56	256.382	256.582
91	83067.76	256.133	256.334	91	81383.27	256.382	256.582
91	83502.47	256.133	256.334	91	81817.97	256.352	256.552
91	83937.18	256.17	256.372	91	82252.68	256.39	256.59
91	84371.89	256.133	256.335	91	82687.39	256.419	256.619
91	84806.6	256.133	256.335	91	83122.1	256.449	256.649

91	85241.3	256.133	256.335	91	83556.81	256.449	256.649
91	85676.01	256.133	256.334	91	83991.52	256.382	256.582
91	86110.72	256.133	256.335	91	84426.23	256.382	256.582
92	145.432	256.133	256.335	91	84860.93	256.419	256.619
92	580.141	256.125	256.327	91	85295.64	256.419	256.619
92	1014.85	256.133	256.335	91	85730.35	256.39	256.59
92	1449.559	256.133	256.334	91	86165.06	256.419	256.62
92	1884.268	256.133	256.335	92	199.771	256.382	256.581
92	2318.977	256.133	256.335	92	634.48	256.449	256.649
92	2753.686	256.17	256.372	92	1069.188	256.382	256.582
92	3188.394	256.133	256.334	92	1503.897	256.381	256.582
92	3623.103	256.133	256.334	92	1938.606	256.39	256.59
92	4057.82	256.133	256.335	92	2373.315	256.419	256.619
92	4492.528	256.124	256.327	92	2808.024	256.419	256.619
92	4927.237	256.133	256.334	92	3242.733	256.381	256.582
92	5361.945	256.133	256.335	92	3677.442	256.419	256.619
92	5796.654	256.133	256.334	92	4112.158	256.419	256.619
92	6231.362	256.133	256.335	92	4546.867	256.352	256.552
92	6666.071	256.133	256.334	92	4981.575	256.419	256.62
92	7100.78	256.133	256.334	92	5416.284	256.382	256.582
92	7535.488	256.133	256.334	92	5850.993	256.457	256.657
92	7970.197	256.133	256.335	92	6285.701	256.419	256.619
92	8404.905	256.133	256.334	92	6720.41	256.419	256.619
92	8404.899	256.133	256.334	92	7155.118	256.382	256.582
92	8839.607	256.133	256.334	92	7589.827	256.382	256.581
92	9274.315	256.171	256.372	92	8024.535	256.382	256.582
92	9709.024	256.095	256.297	92	8459.244	256.382	256.582
92	10143.73	256.095	256.297	92	8459.237	256.382	256.582
92	10578.44	256.133	256.334	92	8893.947	256.449	256.649
92	11013.06	256.125	256.326	92	9328.654	256.419	256.619
92	11447.86	256.095	256.297	92	9763.363	256.419	256.619
92	11882.57	256.095	256.297	92	10198.07	256.382	256.582
92	12317.28	256.133	256.334	92	10632.78	256.382	256.582
92	12751.99	256.095	256.297	92	11067.49	256.419	256.62
92	13186.69	256.095	256.297	92	11502.2	256.419	256.619
92	13621.4	256.133	256.335	92	11936.91	256.419	256.619
92	14056.11	256.095	256.297	92	12371.62	256.419	256.619
92	14490.82	256.162	256.364	92	12806.32	256.419	256.619
92	14925.53	256.133	256.335	92	13241.03	256.382	256.581
92	15360.24	256.133	256.334	92	13675.74	256.382	256.582
92	15794.95	256.133	256.334	92	14110.45	256.419	256.619
92	16229.66	256.162	256.364	92	14545.16	256.382	256.582
92	16664.36	256.133	256.334	92	14979.87	256.449	256.649
92	17099.07	256.133	256.335	92	15414.58	256.419	256.62
92	17533.78	256.133	256.334	92	15849.29	256.419	256.619
92	17968.49	256.162	256.364	92	16283.99	256.382	256.582
92	18403.2	256.133	256.334	92	16718.7	256.382	256.582

92	18837.91	256.192	256.394	92	17588.12	256.419	256.619
92	19272.62	256.162	256.364	92	18022.83	256.449	256.649
92	19707.33	256.162	256.364	92	18457.54	256.39	256.59
92	20142.04	256.133	256.334	92	18892.25	256.419	256.619
92	20576.75	256.133	256.335	92	19761.67	256.419	256.619
92	21011.46	256.133	256.334	92	20196.38	256.419	256.619
92	21446.17	256.133	256.335	92	20631.09	256.382	256.581
92	21880.88	256.171	256.372	92	21065.8	256.411	256.611
92	22315.59	256.133	256.335	92	21500.51	256.419	256.619
92	23185	256.133	256.334	92	21935.22	256.419	256.619
92	23619.71	256.125	256.327	92	22369.93	256.419	256.619
92	24054.42	256.133	256.334	92	22804.63	256.419	256.619
92	24489.13	256.133	256.335	92	23239.34	256.39	256.59
92	24923.84	256.133	256.335	92	23674.05	256.381	256.582
92	25358.55	256.133	256.335	92	24108.76	256.449	256.649
92	25793.26	256.133	256.335	92	24543.47	256.382	256.582
92	26227.97	256.125	256.326	92	24978.18	256.382	256.582
92	26662.68	256.162	256.364	92	25412.89	256.411	256.611
92	27097.39	256.133	256.334	92	25847.6	256.419	256.62
92	27966.8	256.133	256.334	92	26282.31	256.382	256.582
92	28401.51	256.133	256.334	92	26717.02	256.382	256.582
92	28836.22	256.162	256.364	92	27151.72	256.39	256.59
92	30140.35	256.162	256.364	92	27586.43	256.411	256.611
92	30575.06	256.095	256.297	92	28021.14	256.457	256.657
92	31009.76	256.095	256.297	92	28455.85	256.449	256.649
92	31444.47	256.162	256.364	92	28890.56	256.419	256.619
92	31879.18	256.133	256.335	92	30194.69	256.411	256.611
92	32313.89	256.095	256.297	92	30629.4	256.382	256.582
92	32748.6	256.133	256.334	92	31064.1	256.419	256.619
92	33183.3	256.162	256.364	92	31498.81	256.411	256.611
92	33618.01	256.133	256.335	92	31933.52	256.419	256.619
92	34052.72	256.133	256.334	92	32368.23	256.382	256.582
92	38399.8	256.133	256.335	92	32802.93	256.381	256.582
92	38834.51	256.125	256.326	92	33237.64	256.382	256.581
92	39269.21	256.133	256.335	92	33672.35	256.382	256.582
92	39703.92	256.133	256.334	92	38454.14	256.449	256.649
92	40138.63	256.125	256.326	92	38888.84	256.382	256.581
92	40573.34	256.133	256.335	92	39323.55	256.382	256.582
92	41008.05	256.133	256.334	92	39758.26	256.419	256.619
92	41442.75	256.162	256.364	92	40192.97	256.419	256.619
92	41877.46	256.095	256.297	92	40627.68	256.419	256.619
92	45789.85	256.095	256.297	92	41062.38	256.449	256.649
92	46224.56	256.162	256.364	92	41497.09	256.419	256.619
92	46659.27	256.095	256.297	92	41931.8	256.382	256.582
92	46659.25	256.133	256.334	92	45844.19	256.382	256.581
92	47093.96	256.095	256.297	92	46278.9	256.382	256.582
92	47528.67	256.133	256.335	92	46713.6	256.449	256.649

92	47963.38	256.133	256.334	92	46713.59	256.419	256.619
92	48398.08	256.125	256.326	92	47148.3	256.382	256.582
92	48832.79	256.095	256.297	92	47583.01	256.411	256.611
92	49267.5	256.133	256.334	92	48017.71	256.419	256.619
92	49702.21	256.154	256.356	92	48452.42	256.419	256.619
92	50136.92	256.133	256.335	92	48887.13	256.449	256.649
92	50571.63	256.133	256.334	92	49321.84	256.382	256.582
92	51006.33	256.133	256.334	92	49756.55	256.382	256.582
92	51441.04	256.133	256.334	92	50191.26	256.449	256.649
92	51875.75	256.095	256.297	92	50625.96	256.419	256.62
92	52310.46	256.162	256.364	92	51060.67	256.382	256.582
92	52745.17	256.133	256.334	92	51495.38	256.449	256.649
92	53179.88	256.095	256.297	92	51930.09	256.381	256.582
92	53614.58	256.125	256.326	92	52364.8	256.382	256.581
92	54049.29	256.125	256.326	92	52799.51	256.382	256.582
92	54484	256.133	256.334	92	53234.21	256.382	256.582
92	54918.71	256.125	256.326	92	53668.92	256.441	256.641
92	55353.42	256.095	256.297	92	54103.63	256.382	256.582
92	56222.84	256.125	256.326	92	54538.34	256.381	256.582
92	56657.54	256.162	256.364	92	54973.05	256.411	256.611
92	57092.25	256.095	256.297	92	55407.76	256.382	256.582
92	57526.96	256.095	256.297	92	55842.47	256.381	256.582
92	57961.67	256.162	256.364	92	56277.17	256.411	256.611
92	58396.38	256.095	256.297	92	56711.88	256.382	256.582
92	58831.08	256.133	256.334	92	57146.59	256.419	256.62
92	59265.79	256.162	256.364	92	57581.3	256.449	256.649
92	59700.5	256.095	256.297	92	58016.01	256.382	256.582
92	60135.21	256.125	256.326	92	58450.72	256.382	256.582
92	60569.92	256.162	256.364	92	58885.42	256.411	256.611
92	61004.63	256.095	256.297	92	59320.13	256.382	256.582
92	61439.33	256.125	256.326	92	59754.84	256.382	256.582
92	61874.04	256.162	256.364	92	60189.55	256.382	256.581
92	62308.75	256.095	256.297	92	60624.26	256.419	256.619
92	62743.46	256.133	256.335	92	61058.96	256.419	256.619
92	63178.17	256.154	256.356	92	61493.67	256.382	256.582
92	63612.87	256.095	256.297	92	61928.38	256.449	256.649
92	64047.58	256.095	256.297	92	62363.09	256.382	256.582
92	64482.29	256.125	256.326	92	62797.8	256.382	256.582
92	64917	256.162	256.364	92	63232.51	256.449	256.649
92	65351.71	256.133	256.334	92	63667.21	256.419	256.62
92	65786.42	256.125	256.326	92	64101.92	256.411	256.611
92	66221.12	256.162	256.364	92	64536.63	256.382	256.581
92	66655.83	256.154	256.356	92	64971.34	256.419	256.619
92	67090.54	256.095	256.297	92	65406.05	256.419	256.619
92	67525.25	256.154	256.356	92	65840.75	256.411	256.611
92	67959.96	256.162	256.364	92	66275.46	256.419	256.619
92	68394.67	256.095	256.297	92	66710.17	256.419	256.619

92	68829.38	256.133	256.334	92	67144.88	256.382	256.581
92	69264.08	256.162	256.364	92	67579.59	256.411	256.611
92	69698.79	256.133	256.334	92	68014.3	256.419	256.619
92	70133.5	256.133	256.334	92	68449.01	256.382	256.582
92	70568.21	256.154	256.356	92	68883.71	256.419	256.619
92	71002.92	256.095	256.297	92	69318.42	256.449	256.649
92	71437.63	256.133	256.334	92	69753.13	256.419	256.62
92	71872.33	256.154	256.356	92	70187.84	256.382	256.582
92	72307.04	256.125	256.326	92	70622.55	256.373	256.574
92	72741.75	256.125	256.326	92	71057.26	256.382	256.582
92	73176.46	256.154	256.356	92	71926.67	256.382	256.582
92	73611.16	256.154	256.356	92	72361.38	256.441	256.641
92	74045.87	256.133	256.334	92	72796.09	256.382	256.582
92	74480.58	256.095	256.297	92	73230.79	256.419	256.62
92	74915.29	256.162	256.364	92	73665.5	256.382	256.582
92	75350	256.125	256.326	92	74100.21	256.381	256.582
92	75784.71	256.125	256.326	92	74534.92	256.382	256.582
92	76219.41	256.133	256.334	92	74969.63	256.382	256.582
92	76654.12	256.133	256.334	92	75404.33	256.382	256.582
92	77088.83	256.125	256.326	92	75839.04	256.382	256.581
92	77523.54	256.162	256.364	92	76273.75	256.411	256.611
92	77958.25	256.162	256.364	92	76708.46	256.411	256.611
92	78392.95	256.125	256.326	92	77143.17	256.419	256.619
92	78827.66	256.095	256.297	92	77577.88	256.419	256.619
92	79262.37	256.154	256.356	92	78012.58	256.411	256.611
92	79697.08	256.095	256.297	92	78447.29	256.449	256.649
92	80131.79	256.133	256.334	92	78882	256.382	256.582
92	80566.5	256.154	256.356	92	79316.71	256.411	256.611
92	81001.2	256.095	256.297	92	79751.42	256.449	256.649
92	81435.91	256.125	256.326	92	80186.13	256.457	256.657
92	81870.62	256.154	256.356	92	80620.83	256.449	256.649
92	82305.33	256.162	256.364	92	81055.54	256.449	256.649
92	82740.04	256.095	256.297	92	81490.25	256.411	256.611
92	83174.75	256.133	256.334	92	81924.96	256.382	256.582
92	83609.45	256.125	256.326	92	82359.67	256.449	256.649
92	84044.16	256.125	256.326	92	82794.38	256.411	256.611
92	84478.87	256.125	256.326	92	83229.09	256.411	256.611
92	84913.58	256.133	256.334	92	83663.79	256.419	256.619
92	85348.29	256.125	256.326	92	84098.5	256.411	256.611
92	85783	256.162	256.364	92	84533.21	256.411	256.611
92	86217.71	256.154	256.356	92	84967.92	256.449	256.649
93	252.413	256.125	256.326	92	85402.63	256.419	256.619
93	687.122	256.154	256.356	92	85837.34	256.411	256.611
93	1121.83	256.095	256.297	92	86272.04	256.382	256.581
93	1556.539	256.155	256.356	93	306.753	256.411	256.611
93	1991.248	256.125	256.326	93	741.46	256.449	256.649
93	2425.956	256.125	256.326	93	1176.169	256.419	256.619

93	2860.665	256.125	256.326	93	1610.877	256.382	256.582
93	3295.373	256.125	256.326	93	2045.585	256.381	256.582
93	3730.081	256.095	256.297	93	2480.295	256.382	256.582
93	4164.791	256.125	256.326	93	2915.003	256.419	256.619
93	4599.499	256.154	256.356	93	3349.712	256.411	256.611
93	5034.208	256.162	256.364	93	3784.421	256.411	256.611
93	5468.916	256.095	256.297	93	4219.129	256.382	256.582
93	5903.624	256.125	256.326	93	4653.838	256.381	256.582
93	6338.333	256.162	256.364	93	5088.545	256.411	256.611
93	6773.041	256.125	256.326	93	5523.254	256.449	256.649
93	7207.75	256.192	256.394	93	5957.963	256.411	256.611
93	7642.459	256.125	256.326	93	6392.672	256.411	256.611
93	8077.168	256.095	256.297	93	6827.381	256.382	256.582
93	8511.877	256.125	256.326	93	7262.089	256.419	256.62
93	8946.585	256.125	256.327	93	7696.797	256.441	256.641
93	9381.293	256.155	256.356	93	8131.506	256.411	256.611
93	9816.002	256.125	256.326	93	8566.214	256.382	256.582
93	10250.71	256.162	256.364	93	9000.923	256.382	256.582
93	10685.42	256.125	256.326	93	9435.632	256.411	256.611
93	11120.13	256.154	256.356	93	9870.341	256.411	256.611
93	11554.84	256.125	256.326	93	10305.05	256.382	256.582
93	11989.55	256.125	256.326	93	10739.76	256.382	256.582
93	12424.25	256.125	256.326	93	11174.47	256.382	256.582
93	12424.24	256.192	256.394	93	11609.18	256.411	256.611
93	12858.95	256.117	256.318	93	12043.88	256.411	256.611
93	13293.66	256.154	256.356	93	12478.59	256.382	256.582
93	13728.37	256.125	256.326	93	12478.58	256.411	256.611
93	14163.08	256.154	256.356	93	12913.29	256.419	256.619
93	14597.79	256.154	256.356	93	13348	256.411	256.611
93	15032.49	256.162	256.364	93	13782.71	256.411	256.611
93	15467.2	256.095	256.297	93	14217.42	256.382	256.582
93	15901.91	256.125	256.326	93	14652.12	256.382	256.581
93	16336.62	256.154	256.356	93	15086.83	256.441	256.641
93	16771.33	256.125	256.327	93	15521.54	256.382	256.582
93	17206.04	256.154	256.356	93	15956.25	256.382	256.582
93	17640.75	256.125	256.326	93	16390.96	256.382	256.582
93	18075.45	256.162	256.364	93	16825.67	256.382	256.582
93	18510.16	256.117	256.318	93	17260.38	256.411	256.611
93	18944.87	256.154	256.356	93	17695.08	256.382	256.582
93	19379.58	256.154	256.356	93	18129.79	256.411	256.611
93	19814.29	256.133	256.334	93	18564.5	256.411	256.611
93	20249	256.162	256.364	93	18999.21	256.382	256.582
93	20683.71	256.125	256.326	93	19433.92	256.411	256.611
93	26334.91	256.154	256.356	93	19868.63	256.449	256.649
93	26769.62	256.125	256.326	93	20303.34	256.382	256.582
93	27204.33	256.154	256.356	93	20738.04	256.382	256.582
93	27639.03	256.154	256.356	93	26389.25	256.382	256.582

93	28073.74	256.154	256.356	93	26823.96	256.411	256.611
93	28508.45	256.087	256.289	93	27258.66	256.419	256.619
93	28943.16	256.125	256.326	93	27693.37	256.382	256.582
93	29377.87	256.154	256.356	93	28128.08	256.381	256.582
93	29812.58	256.163	256.364	93	28562.79	256.382	256.582
93	30247.29	256.154	256.356	93	28997.5	256.381	256.582
93	30247.28	256.154	256.356	93	29432.21	256.382	256.582
93	30681.99	256.125	256.326	93	29866.92	256.382	256.582
93	31116.7	256.125	256.326	93	30301.62	256.411	256.611
93	31551.41	256.095	256.297	93	30736.33	256.381	256.582
93	31986.11	256.125	256.326	93	31171.04	256.419	256.619
93	32420.82	256.154	256.356	93	31605.74	256.419	256.619
93	32855.53	256.125	256.326	93	32040.45	256.411	256.611
93	33724.95	256.154	256.356	93	32475.16	256.419	256.619
93	34159.66	256.154	256.356	93	32909.87	256.382	256.582
93	34594.37	256.154	256.356	93	33344.58	256.411	256.611
93	35029.07	256.125	256.326	93	33779.29	256.411	256.611
93	35463.78	256.125	256.326	93	34214	256.449	256.649
93	36767.9	256.154	256.356	93	34648.7	256.441	256.641
93	37202.6	256.162	256.364	93	35083.41	256.382	256.582
93	37637.31	256.154	256.356	93	36822.24	256.382	256.582
93	38072.02	256.154	256.356	93	37256.94	256.382	256.582
93	38506.73	256.095	256.297	93	37691.65	256.382	256.582
93	38941.43	256.162	256.364	93	38126.36	256.411	256.611
93	39376.14	256.095	256.297	93	38561.07	256.382	256.582
93	39810.85	256.154	256.356	93	38995.77	256.382	256.582
93	40245.56	256.125	256.326	93	39430.48	256.381	256.582
93	40680.27	256.154	256.356	93	39865.19	256.411	256.611
93	41114.97	256.154	256.356	93	40299.9	256.411	256.611
93	41549.68	256.133	256.334	93	40734.6	256.411	256.611
93	41984.39	256.154	256.356	93	41169.31	256.411	256.611
93	42419.1	256.154	256.356	93	41604.02	256.419	256.619
93	42853.8	256.162	256.364	93	42038.73	256.39	256.59
93	43288.51	256.133	256.334	93	42473.43	256.411	256.611
93	43723.22	256.125	256.326	93	42908.14	256.411	256.611
93	44157.93	256.154	256.356	93	43342.85	256.449	256.649
93	44592.63	256.125	256.326	93	43777.56	256.419	256.62
93	45027.34	256.154	256.356	93	44212.26	256.382	256.582
93	45462.05	256.125	256.326	93	44646.97	256.403	256.603
93	45896.76	256.154	256.356	93	45081.68	256.449	256.649
93	46331.47	256.162	256.364	93	45516.39	256.449	256.649
93	46766.17	256.162	256.364	93	45951.1	256.382	256.582
93	47200.88	256.095	256.297	93	46385.8	256.441	256.641
93	47635.59	256.154	256.356	93	46820.51	256.411	256.611
93	48070.3	256.125	256.326	93	47255.22	256.449	256.649
93	48505	256.154	256.356	93	47689.93	256.411	256.611
93	48939.71	256.125	256.326	93	48124.63	256.382	256.581

93	49374.42	256.125	256.326	93	48559.34	256.411	256.611
93	49809.13	256.087	256.289	93	48994.05	256.381	256.582
93	50243.83	256.154	256.356	93	49428.76	256.419	256.619
93	50678.54	256.154	256.356	93	49863.47	256.403	256.603
93	51113.25	256.087	256.289	93	50298.17	256.441	256.641
93	51113.25	256.087	256.289	93	50732.88	256.382	256.582
93	51547.96	256.154	256.356	93	51167.59	256.419	256.62
93	51982.67	256.154	256.356	93	51167.59	256.419	256.62
93	52417.37	256.154	256.356	93	51602.3	256.411	256.611
93	52852.08	256.125	256.327	93	52037.01	256.419	256.619
93	53286.79	256.154	256.356	93	52471.71	256.419	256.619
93	53721.5	256.125	256.326	93	52906.42	256.449	256.649
93	54156.21	256.154	256.356	93	53341.13	256.381	256.582
93	54590.91	256.154	256.356	93	54210.54	256.403	256.603
93	55025.62	256.154	256.356	93	54645.25	256.449	256.649
93	57307.84	256.154	256.356	93	55079.96	256.411	256.611
93	57688.21	256.154	256.356	93	57742.55	256.441	256.641
93	58122.92	256.125	256.326	93	58177.25	256.411	256.611
93	58557.62	256.154	256.356	93	58611.96	256.479	256.679
93	58992.33	256.087	256.289	93	59046.67	256.441	256.641
93	59427.04	256.095	256.297	93	59481.38	256.403	256.603
93	59861.75	256.125	256.326	93	59916.09	256.449	256.649
93	60296.46	256.162	256.364	93	60350.8	256.411	256.611
93	60731.16	256.154	256.356	93	60785.5	256.411	256.611
93	61165.87	256.163	256.364	93	61220.21	256.479	256.679
93	61600.58	256.133	256.334	93	61654.92	256.411	256.611
93	62035.29	256.095	256.297	93	62089.63	256.419	256.619
93	62470	256.154	256.356	93	62524.34	256.411	256.611
93	62904.71	256.163	256.364	93	62959.04	256.441	256.641
93	63339.41	256.133	256.334	93	63393.75	256.411	256.611
93	63774.12	256.133	256.334	93	63828.46	256.411	256.611
93	64208.83	256.154	256.356	93	64263.17	256.411	256.611
93	64643.54	256.162	256.364	93	64697.88	256.411	256.611
93	65078.25	256.133	256.334	93	65132.59	256.411	256.611
93	65512.96	256.095	256.297	93	65567.29	256.411	256.611
93	65947.66	256.095	256.297	93	66002	256.381	256.582
93	66382.37	256.125	256.326	93	66436.71	256.381	256.582
93	66817.08	256.162	256.364	93	66871.42	256.441	256.641
93	67251.79	256.133	256.334	93	67306.13	256.411	256.611
93	67686.5	256.095	256.297	93	67740.84	256.411	256.611
93	68121.2	256.117	256.318	93	68175.54	256.382	256.582
93	68555.91	256.087	256.289	93	68610.25	256.441	256.641
93	68990.62	256.095	256.297	93	69044.96	256.411	256.611
93	69425.33	256.095	256.297	93	69479.67	256.419	256.62
93	69860.04	256.154	256.356	93	69914.38	256.411	256.611
93	70294.75	256.162	256.364	93	70349.09	256.441	256.641
93	70729.46	256.154	256.356	93	70783.79	256.382	256.582

93	71164.16	256.125	256.326	93	71218.5	256.419	256.619
93	72033.58	256.154	256.356	93	72087.92	256.419	256.619
93	72468.29	256.125	256.326	93	72522.63	256.373	256.573
93	72903	256.095	256.297	93	72957.33	256.411	256.611
93	73337.7	256.163	256.364	93	73392.04	256.419	256.62
93	73772.41	256.087	256.289	93	73826.75	256.441	256.641
93	74207.12	256.095	256.297	93	74261.46	256.449	256.649
93	74641.83	256.095	256.297	93	74696.17	256.382	256.582
93	75076.54	256.155	256.356	93	75130.88	256.411	256.611
93	75511.25	256.087	256.289	93	75565.58	256.441	256.641
93	75945.94	256.125	256.326	93	76000.27	256.381	256.582
93	76380.64	256.133	256.334	93	76434.98	256.382	256.582
93	76815.35	256.125	256.326	93	76869.69	256.441	256.641
93	77250.06	256.125	256.326	93	77304.4	256.411	256.611
93	77250.06	256.125	256.326	93	77304.4	256.382	256.582
93	77684.77	256.154	256.356	93	77739.11	256.382	256.582
93	78119.48	256.133	256.334	93	78173.82	256.411	256.611
93	78554.19	256.125	256.326	93	78608.52	256.419	256.619
93	78988.89	256.125	256.326	93	79043.23	256.381	256.582
93	79423.6	256.125	256.326	93	79477.94	256.381	256.582
93	79858.31	256.095	256.297	93	79912.65	256.373	256.573
93	80293.02	256.125	256.326	93	80347.35	256.382	256.582
93	80727.72	256.162	256.364	93	80782.06	256.382	256.582
93	81162.43	256.162	256.364	93	81216.77	256.449	256.649
93	81597.14	256.133	256.335	93	81651.48	256.449	256.649
93	82031.84	256.125	256.326	93	82086.18	256.449	256.649
93	82466.55	256.154	256.356	93	82520.89	256.381	256.582
93	82901.26	256.155	256.356	93	82955.6	256.411	256.611
93	83335.97	256.095	256.297	93	83390.31	256.382	256.582
93	83770.67	256.162	256.364	93	83825.01	256.411	256.611
93	84205.38	256.162	256.364	93	84259.72	256.411	256.611
93	84640.09	256.125	256.326	93	84694.43	256.441	256.641
93	85074.8	256.095	256.297	93	85129.14	256.411	256.611
93	85509.51	256.154	256.356	93	85563.84	256.381	256.582
93	85944.21	256.154	256.356	93	85998.55	256.381	256.582
93	86378.92	256.154	256.356	94	33.26	256.449	256.649
94	413.63	256.133	256.334	94	467.968	256.382	256.582
94	848.338	256.125	256.326	94	902.676	256.382	256.582
94	1283.046	256.163	256.364	94	1337.384	256.381	256.582
94	1717.754	256.125	256.326	94	1772.092	256.449	256.649
94	2152.462	256.125	256.326	94	2206.8	256.381	256.582
94	2587.17	256.155	256.356	94	2641.508	256.382	256.582
94	3021.878	256.162	256.364	94	3076.216	256.441	256.641
94	3456.586	256.162	256.364	94	3510.924	256.411	256.611
94	3891.294	256.154	256.356	94	3945.632	256.382	256.581
94	4326.002	256.154	256.356	94	4815.048	256.411	256.611
94	4760.71	256.125	256.326	94	5249.757	256.419	256.619

94	5195.418	256.125	256.326	94	5684.465	256.382	256.582
94	5630.126	256.154	256.356	94	6119.173	256.441	256.641
94	6064.834	256.125	256.326	94	6553.881	256.382	256.582
94	6499.542	256.125	256.326	94	6988.589	256.419	256.619
94	6934.25	256.095	256.297	94	7423.297	256.403	256.603
94	7368.958	256.125	256.326	94	7858.005	256.381	256.582
94	7803.666	256.125	256.326	94	8292.713	256.382	256.582
94	8238.375	256.125	256.326	94	8727.421	256.411	256.611
94	8673.083	256.133	256.334	94	9162.129	256.411	256.611
94	9107.79	256.162	256.364	94	9596.836	256.441	256.641
94	9542.498	256.125	256.326	94	10031.54	256.441	256.641
94	9977.205	256.125	256.326	94	10466.25	256.411	256.611
94	10411.91	256.162	256.364	94	10900.96	256.449	256.649
94	10846.62	256.154	256.356	94	11335.67	256.449	256.649
94	11281.33	256.125	256.326	94	11770.37	256.411	256.611
94	11716.03	256.095	256.297	94	12205.08	256.411	256.611
94	12150.74	256.125	256.326	94	12639.79	256.411	256.611
94	12585.45	256.154	256.356	94	13074.5	256.411	256.611
94	13020.16	256.133	256.334	94	13509.2	256.411	256.611
94	13454.87	256.117	256.318	94	13943.91	256.373	256.574
94	13889.57	256.133	256.334	94	14378.62	256.411	256.611
94	14324.28	256.125	256.326	94	14813.33	256.441	256.641
94	14758.99	256.154	256.356	94	15248.03	256.411	256.611
94	15193.69	256.095	256.297	94	15682.74	256.411	256.611
94	15628.4	256.125	256.326	94	16117.45	256.382	256.582
94	16063.11	256.162	256.364	94	16552.16	256.449	256.649
94	16497.82	256.095	256.297	94	17421.57	256.381	256.582
94	17367.23	256.125	256.326	94	17856.28	256.382	256.582
94	17801.94	256.155	256.356	94	18290.99	256.449	256.649
94	18236.65	256.095	256.297	94	18725.7	256.381	256.582
94	18671.36	256.125	256.326	94	19160.4	256.449	256.649
94	19106.07	256.155	256.356	94	19595.11	256.382	256.582
94	19540.77	256.154	256.356	94	20029.82	256.382	256.582
94	19975.48	256.162	256.364	94	20464.53	256.382	256.582
94	20410.19	256.154	256.356	94	20899.24	256.441	256.641
94	20844.9	256.162	256.364	94	21333.95	256.382	256.582
94	21279.61	256.095	256.297	94	21768.65	256.382	256.581
94	21714.31	256.133	256.334	94	22203.36	256.403	256.603
94	22149.02	256.125	256.326	94	22638.07	256.373	256.573
94	22583.73	256.095	256.297	94	23072.78	256.411	256.611
94	23018.44	256.192	256.394	94	23507.48	256.411	256.611
94	23453.14	256.155	256.356	94	23942.19	256.381	256.582
94	23887.85	256.125	256.326	94	24376.9	256.381	256.582
94	24322.56	256.154	256.356	94	24811.6	256.411	256.611
94	24757.27	256.155	256.356	94	25246.31	256.382	256.582
94	25191.97	256.155	256.356	94	25681.02	256.419	256.619
94	25626.68	256.154	256.356	94	26115.73	256.373	256.574

94	26061.39	256.163	256.364	94	26550.44	256.411	256.611
94	26496.1	256.125	256.326	94	26985.14	256.382	256.582
94	26930.81	256.154	256.356	94	27419.85	256.441	256.641
94	27365.51	256.125	256.326	94	27854.56	256.382	256.582
94	27800.22	256.155	256.356	94	28289.27	256.411	256.611
94	28234.93	256.125	256.326	94	28723.98	256.411	256.611
94	28669.64	256.125	256.326	94	29158.68	256.382	256.582
94	29104.34	256.154	256.356	94	29593.39	256.411	256.611
94	29539.05	256.154	256.356	94	30028.1	256.441	256.641
94	29973.76	256.125	256.326	94	30897.52	256.411	256.611
94	30843.18	256.125	256.326	94	31332.22	256.411	256.611
94	31277.89	256.192	256.394	94	31766.93	256.441	256.641
94	31712.59	256.117	256.318	94	32201.64	256.411	256.611
94	32147.3	256.125	256.326	94	32636.34	256.411	256.611
94	32582.01	256.095	256.297	94	33071.05	256.441	256.641
94	33016.71	256.147	256.348	94	33505.76	256.411	256.611
94	33451.42	256.117	256.318	94	33940.47	256.382	256.582
94	33886.13	256.155	256.356	94	34375.17	256.411	256.611
94	34320.83	256.155	256.356	94	34809.88	256.382	256.582
94	34755.54	256.154	256.356	94	35244.59	256.411	256.611
94	35190.25	256.155	256.356	94	39156.95	256.441	256.641
94	38667.91	256.125	256.326	94	39591.66	256.382	256.582
94	39102.61	256.125	256.326	94	40026.36	256.441	256.641
94	39537.32	256.154	256.356	94	40461.07	256.449	256.649
94	39972.03	256.154	256.356	94	40895.78	256.411	256.611
94	40406.73	256.155	256.356	94	41330.49	256.441	256.641
94	40841.44	256.154	256.356	94	41765.19	256.411	256.611
94	41276.15	256.133	256.334	94	42199.9	256.373	256.573
94	41710.85	256.125	256.326	94	42634.61	256.411	256.611
94	42145.56	256.155	256.356	94	43069.31	256.411	256.611
94	42580.27	256.125	256.326	94	43504.02	256.411	256.611
94	43014.98	256.154	256.356	94	43938.73	256.411	256.611
94	43449.68	256.154	256.356	94	44373.44	256.419	256.619
94	43884.39	256.155	256.356	94	44808.14	256.411	256.611
94	44319.1	256.154	256.356	94	45242.85	256.411	256.611
94	44753.8	256.117	256.318	94	45677.56	256.449	256.649
94	45188.51	256.192	256.394	94	46112.26	256.441	256.641
94	45623.22	256.154	256.356	94	46112.27	256.419	256.619
94	46057.93	256.154	256.356	94	46546.97	256.419	256.62
94	46057.93	256.154	256.356	94	46981.68	256.449	256.649
94	46492.64	256.155	256.356	94	47416.39	256.411	256.611
94	46927.34	256.154	256.356	94	47851.1	256.441	256.641
94	47362.05	256.117	256.318	94	48285.8	256.382	256.582
94	47796.76	256.125	256.326	94	48720.51	256.411	256.611
94	48231.46	256.155	256.356	94	49155.22	256.441	256.641
94	48666.17	256.125	256.326	94	49589.92	256.419	256.619
94	49100.88	256.154	256.356	94	50024.63	256.382	256.582

94	49535.59	256.154	256.356	94	50459.34	256.449	256.649
94	49970.29	256.154	256.356	94	50894.05	256.411	256.611
94	50405	256.154	256.356	94	51328.75	256.441	256.641
94	50839.71	256.125	256.326	94	51763.46	256.411	256.611
94	51274.41	256.154	256.356	94	52198.17	256.382	256.582
94	51709.12	256.154	256.356	94	52632.87	256.411	256.611
94	52143.83	256.162	256.364	94	53067.58	256.382	256.581
94	52578.54	256.154	256.356	94	53502.29	256.411	256.611
94	53013.24	256.192	256.394	94	53937	256.449	256.649
94	53447.95	256.154	256.356	94	54371.7	256.382	256.582
94	53882.66	256.125	256.326	94	54806.41	256.441	256.641
94	54317.36	256.117	256.318	94	55241.12	256.411	256.611
94	54752.07	256.154	256.356	94	55675.83	256.419	256.619
94	55186.78	256.154	256.356	94	56110.53	256.457	256.657
94	55621.49	256.155	256.356	94	56545.24	256.411	256.611
94	56056.19	256.154	256.356	94	56979.95	256.382	256.582
94	56490.9	256.154	256.356	94	57414.65	256.411	256.611
94	56925.61	256.125	256.326	94	57849.36	256.381	256.582
94	57360.32	256.154	256.356	94	58284.07	256.382	256.582
94	57795.02	256.162	256.364	94	58718.78	256.373	256.573
94	58229.73	256.095	256.297	94	59153.48	256.381	256.582
94	58664.44	256.155	256.356	94	59588.19	256.411	256.611
94	59099.15	256.163	256.364	94	60022.9	256.382	256.582
94	59533.85	256.155	256.356	94	60457.61	256.382	256.582
94	59968.56	256.125	256.326	94	60892.31	256.441	256.641
94	60403.27	256.087	256.289	94	61327.02	256.411	256.611
94	60837.98	256.154	256.356	94	60892.31	256.411	256.611
94	61272.68	256.154	256.356	94	61327.02	256.382	256.582
94	60837.98	256.154	256.356	94	61761.73	256.411	256.611
94	61272.68	256.154	256.356	94	62631.14	256.382	256.582
94	61707.39	256.125	256.326	94	63065.85	256.411	256.611
94	63011.51	256.155	256.356	94	63500.56	256.381	256.582
94	63446.22	256.155	256.356	94	63935.27	256.419	256.62
94	63880.93	256.117	256.318	94	64369.98	256.411	256.611
94	64315.64	256.155	256.356	94	64804.68	256.382	256.582
94	64750.34	256.154	256.356	94	65239.39	256.441	256.641
94	65185.05	256.154	256.356	94	65674.1	256.382	256.582
94	65619.76	256.125	256.326	94	66108.81	256.382	256.582
94	66054.47	256.154	256.356	94	66543.51	256.419	256.619
94	66489.18	256.155	256.356	94	66978.22	256.382	256.582
94	66923.88	256.154	256.356	94	67412.93	256.382	256.582
94	67358.59	256.125	256.326	94	67847.64	256.382	256.582
94	67793.3	256.154	256.356	94	68282.34	256.411	256.611
94	68228.01	256.154	256.356	94	68717.05	256.411	256.611
94	68662.71	256.155	256.356	94	69151.76	256.411	256.611
94	69097.42	256.154	256.356	94	69586.47	256.382	256.582
94	69532.13	256.154	256.356	94	70021.18	256.411	256.611

94	69966.84	256.155	256.356	94	70455.88	256.411	256.611
94	70401.55	256.155	256.356	94	70890.59	256.441	256.641
94	70836.25	256.087	256.289	94	71325.3	256.411	256.611
94	71270.96	256.155	256.356	94	71760.01	256.381	256.582
94	71705.67	256.154	256.356	94	72194.71	256.411	256.611
94	72140.38	256.154	256.356	94	72629.42	256.381	256.582
94	72575.08	256.125	256.326	94	73064.13	256.441	256.641
94	73009.79	256.155	256.356	94	73498.84	256.411	256.611
94	73444.5	256.155	256.356	94	73933.55	256.411	256.611
94	73879.21	256.125	256.326	94	74368.25	256.441	256.641
94	74313.91	256.117	256.318	94	74802.96	256.449	256.649
94	74748.62	256.155	256.356	94	75237.67	256.382	256.582
94	75183.33	256.154	256.356	94	75672.38	256.441	256.641
94	75618.04	256.154	256.356	94	76107.08	256.382	256.582
94	76052.75	256.155	256.356	94	76541.79	256.382	256.582
94	76487.45	256.155	256.356	94	77411.2	256.411	256.611
94	77356.86	256.154	256.356	94	77845.91	256.382	256.581
94	77791.57	256.154	256.356	94	78280.61	256.381	256.582
94	78226.27	256.2	256.402	94	78715.32	256.411	256.611
94	78660.98	256.154	256.356	94	79150.03	256.441	256.641
94	79095.69	256.154	256.356	94	79584.73	256.411	256.611
94	79530.4	256.155	256.356	94	80019.44	256.411	256.611
94	79965.1	256.125	256.326	94	80454.15	256.382	256.582
94	80399.81	256.125	256.326	94	80888.85	256.382	256.582
94	80834.52	256.155	256.356	94	81323.56	256.382	256.582
94	81269.22	256.125	256.326	94	81758.27	256.419	256.62
94	81703.93	256.155	256.356	94	82192.97	256.382	256.582
94	82138.64	256.155	256.356	94	82627.68	256.411	256.611
94	82573.34	256.117	256.318	94	83062.39	256.419	256.619
94	83008.05	256.155	256.356	94	83497.09	256.382	256.582
94	83442.76	256.155	256.356	94	83931.8	256.449	256.649
94	83877.46	256.155	256.356	94	84366.51	256.411	256.611
94	84312.17	256.155	256.356	94	84801.22	256.411	256.611
94	84746.88	256.155	256.356	94	85235.92	256.382	256.582
94	85181.58	256.125	256.326	94	85670.63	256.411	256.611
94	85616.29	256.155	256.356	94	85235.94	256.411	256.611
94	85616.31	256.155	256.356	94	85670.65	256.449	256.649
94	86051.01	256.155	256.356	94	86105.35	256.382	256.581
95	85.72	256.192	256.394	95	140.058	256.441	256.641
95	520.426	256.155	256.356	95	574.765	256.382	256.582
95	955.133	256.154	256.356	95	1009.471	256.382	256.582
95	1389.84	256.155	256.356	95	1444.178	256.411	256.611
95	1389.826	256.155	256.356	95	1444.164	256.411	256.611
95	1824.533	256.155	256.356	95	1878.872	256.382	256.582
95	2259.241	256.117	256.318	95	2313.579	256.441	256.641
95	2693.948	256.125	256.326	95	2748.287	256.449	256.649
95	3128.656	256.155	256.356	95	3182.994	256.382	256.581

95	3563.363	256.154	256.356	95	3617.702	256.411	256.611
95	3998.071	256.154	256.356	95	4052.409	256.411	256.611
95	4432.778	256.192	256.394	95	4487.116	256.373	256.573
95	4867.486	256.154	256.356	95	4921.824	256.411	256.611
95	5302.193	256.087	256.289	95	5356.531	256.441	256.641
95	5736.901	256.155	256.356	95	5791.239	256.411	256.611
95	6171.608	256.117	256.318	95	6225.946	256.411	256.611
95	6606.316	256.154	256.356	95	6660.654	256.411	256.611
95	7041.023	256.125	256.326	95	7095.362	256.382	256.581
95	7475.731	256.155	256.356	95	7530.069	256.374	256.573
95	7910.438	256.155	256.356	95	7964.777	256.411	256.611
95	8345.146	256.125	256.326	95	8399.484	256.411	256.611
95	8779.853	256.154	256.356	95	8834.192	256.411	256.611
95	9214.561	256.155	256.356	95	9268.899	256.382	256.582
95	9649.268	256.155	256.356	95	9703.607	256.411	256.611
95	10083.98	256.154	256.356	95	10138.31	256.382	256.582
95	10518.68	256.125	256.326	95	10573.02	256.441	256.641
95	10953.39	256.154	256.356	95	11007.73	256.382	256.582
95	11388.1	256.155	256.356	95	11442.44	256.411	256.611
95	11822.81	256.154	256.356	95	11877.15	256.411	256.611
95	12257.51	256.155	256.356	95	12311.85	256.382	256.582
95	12692.22	256.154	256.356	95	12746.56	256.441	256.641
95	13126.93	256.155	256.356	95	13181.27	256.381	256.582
95	13561.64	256.117	256.318	95	13615.97	256.411	256.611
95	13996.34	256.155	256.356	95	14050.68	256.411	256.611
95	14431.05	256.155	256.356	95	14485.39	256.382	256.581
95	14865.76	256.155	256.356	95	14920.09	256.411	256.611
95	15300.46	256.155	256.356	95	15354.8	256.382	256.581
95	15735.17	256.155	256.356	95	15789.51	256.403	256.603
95	16169.88	256.192	256.394	95	16224.22	256.382	256.581
95	16604.58	256.117	256.318	95	16658.92	256.411	256.611
95	17039.29	256.155	256.356	95	17093.63	256.382	256.582
95	17474	256.154	256.356	95	17528.34	256.382	256.582
95	17908.7	256.155	256.356	95	17963.04	256.449	256.649
95	18343.41	256.154	256.356	95	18397.75	256.382	256.582
95	18778.12	256.155	256.356	95	18832.46	256.411	256.611
95	19212.83	256.125	256.326	95	19267.17	256.411	256.611
95	19647.53	256.155	256.356	95	19701.87	256.403	256.603
95	20082.24	256.125	256.326	95	20136.58	256.411	256.611
95	20516.95	256.155	256.356	95	20571.29	256.382	256.582
95	20951.66	256.155	256.356	95	21005.99	256.449	256.649
95	21386.36	256.155	256.356	95	21440.7	256.411	256.611
95	21821.07	256.155	256.356	95	21875.41	256.449	256.649
95	22255.78	256.154	256.356	95	22310.12	256.411	256.611
95	22690.48	256.155	256.356	95	22744.82	256.382	256.582
95	23125.19	256.155	256.356	95	23179.53	256.411	256.611
95	23559.9	256.155	256.356	95	23614.24	256.411	256.611

95	23994.61	256.192	256.394	95	24048.94	256.449	256.649
95	24429.31	256.125	256.326	95	24483.65	256.441	256.641
95	24864.02	256.154	256.356	95	24918.36	256.382	256.582
95	25298.73	256.155	256.356	95	25353.07	256.419	256.619
95	25733.43	256.155	256.356	95	25787.77	256.441	256.641
95	26168.14	256.155	256.356	95	26222.48	256.419	256.619
95	26602.85	256.117	256.318	95	26657.19	256.411	256.611
95	27037.56	256.155	256.356	95	27091.89	256.411	256.611
95	27472.26	256.155	256.356	95	27526.6	256.449	256.649
95	27906.97	256.154	256.356	95	27961.31	256.441	256.641
95	28341.68	256.154	256.356	95	28396.02	256.382	256.582
95	28776.39	256.155	256.356	95	28830.72	256.411	256.611
95	29211.09	256.155	256.356	95	29265.43	256.411	256.611
95	29645.8	256.155	256.356	95	29700.14	256.382	256.582
95	30080.51	256.117	256.318	95	30134.85	256.441	256.641
95	30515.22	256.155	256.356	95	30569.55	256.411	256.611
95	30949.92	256.146	256.348	95	31004.26	256.373	256.573
95	31384.63	256.154	256.356	95	31438.97	256.449	256.649
95	32254.05	256.154	256.356	95	31873.68	256.449	256.649
95	32688.75	256.192	256.394	95	32308.38	256.382	256.582
95	33123.46	256.154	256.356	95	32743.09	256.441	256.641
95	33558.17	256.155	256.356	95	33177.8	256.411	256.611
95	33558.16	256.155	256.356	95	33612.51	256.441	256.641
95	33992.87	256.154	256.356	95	33612.5	256.411	256.611
95	34427.57	256.155	256.356	95	34047.21	256.441	256.641
95	34862.28	256.155	256.356	95	34481.91	256.411	256.611
95	35296.99	256.155	256.356	95	34916.62	256.382	256.582
95	35731.7	256.155	256.356	95	35351.33	256.449	256.649
95	36166.4	256.155	256.356	95	35786.04	256.449	256.649
95	36601.11	256.154	256.356	95	36220.74	256.441	256.641
95	37035.82	256.155	256.356	95	36655.45	256.441	256.641
95	37470.53	256.155	256.356	95	37090.16	256.441	256.641
95	37905.23	256.155	256.356	95	37524.87	256.449	256.649
95	38339.94	256.087	256.289	95	37959.57	256.411	256.611
95	38774.65	256.155	256.356	95	38394.28	256.403	256.603
95	39209.36	256.155	256.356	95	38828.99	256.411	256.611
95	39644.07	256.117	256.318	95	39263.7	256.411	256.611
95	40078.77	256.155	256.356	95	39698.4	256.433	256.633
95	40513.48	256.154	256.356	95	40133.11	256.441	256.641
95	40948.19	256.117	256.318	95	40567.82	256.403	256.603
95	40948.19	256.117	256.318	95	40567.82	256.411	256.611
95	41382.9	256.117	256.318	95	41002.53	256.411	256.611
95	41817.6	256.155	256.356	95	41437.23	256.441	256.641
95	42252.31	256.155	256.356	95	41871.94	256.411	256.611
95	42687.01	256.155	256.356	95	42306.64	256.411	256.611
95	43121.72	256.125	256.326	95	42741.35	256.411	256.611
95	43556.43	256.155	256.356	95	43176.06	256.411	256.611

95	43991.13	256.125	256.326	95	43610.76	256.382	256.582
95	44425.84	256.162	256.364	95	44045.47	256.411	256.611
95	44860.55	256.095	256.296	95	44480.18	256.449	256.649
95	45295.25	256.163	256.364	95	44914.88	256.381	256.582
95	45729.96	256.133	256.334	95	45349.59	256.419	256.619
95	46164.66	256.155	256.356	95	45784.3	256.381	256.582
95	46599.37	256.133	256.334	95	46219	256.382	256.581
95	47034.08	256.171	256.372	95	46653.71	256.39	256.59
95	47468.78	256.141	256.342	95	47088.42	256.457	256.657
95	47903.49	256.171	256.372	95	47523.12	256.419	256.619
95	48338.2	256.141	256.342	95	47957.83	256.39	256.59
95	48772.9	256.103	256.304	95	48392.54	256.39	256.59
95	49207.61	256.112	256.312	95	48827.24	256.419	256.619
95	49642.32	256.171	256.372	95	49261.95	256.398	256.598
95	50077.02	256.112	256.312	95	49696.65	256.398	256.598
95	50511.73	256.112	256.312	95	50131.36	256.398	256.598
95	50946.44	256.12	256.321	95	50566.07	256.436	256.635
95	51381.14	256.157	256.358	95	51000.77	256.398	256.598
95	51815.85	256.119	256.321	95	51435.48	256.473	256.673
95	52250.56	256.09	256.291	95	51870.19	256.376	256.576
95	52685.26	256.09	256.291	95	52304.89	256.444	256.644
95	53119.97	256.09	256.291	95	52739.6	256.414	256.614
95	53554.68	256.128	256.329	95	53174.31	256.444	256.644
95	53989.38	256.127	256.329	95	53609.01	256.414	256.614
95	54424.09	256.128	256.328	95	54043.72	256.414	256.614
95	54858.8	256.106	256.307	95	54478.43	256.355	256.554
95	55293.5	256.143	256.345	95	54913.13	256.422	256.622
95	55728.21	256.106	256.307	95	55347.84	256.43	256.63
95	56162.92	256.181	256.382	95	55782.55	256.392	256.592
95	56597.62	256.143	256.345	95	56217.25	256.384	256.584
95	57032.33	256.114	256.315	95	56651.96	256.43	256.63
95	57467.04	256.144	256.345	95	57086.67	256.4	256.6
95	57901.74	256.16	256.361	95	57521.37	256.438	256.638
95	58336.45	256.16	256.361	95	57956.08	256.43	256.63
95	58771.16	256.168	256.369	95	58390.79	256.446	256.646
95	59205.86	256.13	256.331	95	58825.49	256.446	256.646
95	59640.57	256.16	256.361	95	59260.2	256.379	256.579
95	60944.69	256.168	256.369	95	59694.91	256.416	256.617
95	61379.4	256.138	256.339	95	60129.61	256.417	256.616
95	61814.1	256.1	256.301	95	60564.32	256.379	256.579
95	62248.81	256.138	256.339	95	60999.03	256.417	256.616
95	62683.52	256.108	256.31	95	61433.74	256.387	256.587
95	63118.23	256.184	256.385	95	61868.44	256.462	256.663
95	63552.93	256.116	256.318	95	62303.15	256.387	256.587
95	63987.64	256.176	256.377	95	62737.86	256.425	256.625
95	64422.35	256.116	256.318	95	63172.56	256.403	256.603
95	64857.05	256.116	256.318	95	63607.27	256.403	256.603

95	65291.76	256.116	256.318	95	64041.98	256.433	256.633
95	65726.47	256.116	256.318	95	64476.69	256.403	256.603
95	66161.18	256.154	256.355	95	64911.39	256.403	256.603
95	66595.88	256.192	256.393	95	65346.1	256.373	256.573
95	67030.59	256.095	256.296	95	65780.81	256.403	256.603
95	67465.3	256.162	256.363	95	66215.51	256.411	256.611
95	67900	256.132	256.334	95	66650.22	256.381	256.581
95	68334.71	256.17	256.371	95	67084.93	256.381	256.581
95	68769.42	256.132	256.334	95	67519.64	256.403	256.603
95	69204.13	256.132	256.334	95	67954.34	256.419	256.619
95	69638.83	256.132	256.334	95	68389.05	256.419	256.619
95	70073.54	256.132	256.334	95	68823.76	256.419	256.619
95	70508.25	256.132	256.334	95	69258.46	256.419	256.619
95	70942.95	256.132	256.334	95	69693.17	256.419	256.619
95	71377.66	256.103	256.304	95	70127.88	256.419	256.619
95	71812.37	256.17	256.371	95	70562.59	256.389	256.59
95	72247.08	256.103	256.304	95	70997.29	256.389	256.59
95	72681.78	256.103	256.304	95	71432	256.389	256.59
95	73116.49	256.14	256.342	95	71866.71	256.419	256.619
95	73551.2	256.149	256.35	95	72301.42	256.427	256.627
95	73985.91	256.111	256.312	95	72736.12	256.36	256.56
95	74420.61	256.133	256.334	95	73170.83	256.397	256.598
95	74855.32	256.14	256.342	95	73605.54	256.397	256.598
95	75290.03	256.111	256.312	95	74040.24	256.397	256.598
95	75724.74	256.14	256.342	95	74474.95	256.389	256.59
95	76159.44	256.148	256.35	95	74909.66	256.427	256.627
95	76594.15	256.148	256.35	95	75344.37	256.435	256.636
95	77028.86	256.14	256.342	95	75779.08	256.435	256.636
95	77463.57	256.141	256.342	95	76213.78	256.397	256.598
95	77898.28	256.141	256.342	95	76648.49	256.398	256.598
95	78332.98	256.111	256.312	95	77083.2	256.435	256.636
95	78767.69	256.148	256.35	95	77517.91	256.398	256.598
95	79202.4	256.148	256.35	95	77952.61	256.397	256.598
95	79637.1	256.111	256.312	95	78387.32	256.435	256.635
95	80071.81	256.148	256.35	95	79256.73	256.397	256.598
95	80506.52	256.148	256.35	95	79691.44	256.406	256.606
95	80941.22	256.111	256.312	95	80126.15	256.435	256.636
95	81375.93	256.111	256.312	95	80560.85	256.435	256.636
95	82245.35	256.178	256.379	95	80995.56	256.435	256.636
95	82680.05	256.148	256.35	95	81430.27	256.406	256.606
95	85288.3	256.127	256.328	95	82734.39	256.397	256.598
96	192.421	256.134	256.336	95	85342.64	256.392	256.592
96	627.129	256.123	256.325	95	86212.05	256.435	256.635
96	1061.836	256.156	256.357	96	246.759	256.408	256.608
96	1496.544	256.112	256.313	96	681.467	256.381	256.581
96	1931.252	256.106	256.308	96	1116.175	256.413	256.614
96	2365.96	256.144	256.346	96	1550.883	256.4	256.6

96	2800.668	256.152	256.354	96	1985.591	256.4	256.6
96	3235.376	256.115	256.316	96	2420.299	256.438	256.638
96	3670.085	256.115	256.316	96	2855.007	256.438	256.638
96	4104.793	256.115	256.316	96	3289.715	256.408	256.608
96	4539.501	256.106	256.308	96	3724.423	256.378	256.578
96	4974.21	256.114	256.316	96	4159.131	256.378	256.578
96	5408.918	256.115	256.316	96	4593.84	256.438	256.638
96	5843.627	256.115	256.316	96	5028.548	256.408	256.608
96	6278.336	256.144	256.346	96	5463.257	256.378	256.578
96	6713.045	256.115	256.316	96	5897.966	256.416	256.616
96	7147.754	256.115	256.316	96	7202.093	256.378	256.578
96	7582.463	256.144	256.346	96	7636.802	256.416	256.616
96	8886.592	256.115	256.316	96	8071.511	256.416	256.616
96	9321.302	256.115	256.316	96	8506.221	256.416	256.616
96	9756.012	256.153	256.354	96	8940.931	256.378	256.578
96	10190.72	256.144	256.346	96	9375.641	256.416	256.616
96	10625.43	256.115	256.316	96	10245.06	256.416	256.616
96	11060.14	256.115	256.316	96	10679.77	256.386	256.586
96	11494.85	256.115	256.316	96	11114.48	256.416	256.616
96	11929.57	256.114	256.316	96	11549.19	256.416	256.616
96	12798.99	256.115	256.316	96	11983.9	256.416	256.616
96	13233.7	256.115	256.316	96	12418.61	256.416	256.616
96	13668.41	256.115	256.316	96	12853.33	256.386	256.586
96	14103.12	256.115	256.316	96	13288.04	256.416	256.616
96	14537.83	256.115	256.316	96	13722.75	256.416	256.616
96	14972.54	256.115	256.316	96	14157.46	256.416	256.616
96	15407.26	256.115	256.316	96	14592.17	256.416	256.616
96	15841.97	256.085	256.286	96	15026.88	256.386	256.586
96	16276.68	256.152	256.354	96	15461.6	256.416	256.616
96	16711.39	256.106	256.308	96	15896.31	256.386	256.586
96	17146.11	256.115	256.316	96	16331.02	256.416	256.616
96	17580.82	256.115	256.316	96	16765.73	256.416	256.616
96	18015.53	256.115	256.316	96	17200.45	256.386	256.586
96	18450.24	256.085	256.286	96	17635.16	256.394	256.594
96	18884.96	256.085	256.286	96	18069.87	256.386	256.586
96	19319.67	256.085	256.286	96	18504.58	256.386	256.586
96	19754.38	256.085	256.286	96	18939.3	256.394	256.594
96	20189.1	256.152	256.354	96	19374.01	256.424	256.624
96	20623.81	256.085	256.286	96	19808.72	256.356	256.556
96	21058.52	256.123	256.324	96	20243.44	256.462	256.662
96	21493.24	256.115	256.316	96	20678.15	256.433	256.632
96	21927.95	256.131	256.332	96	21112.86	256.424	256.624
96	22362.67	256.123	256.324	96	21547.58	256.394	256.594
96	22797.38	256.123	256.324	96	21982.29	256.433	256.632
96	23232.09	256.123	256.324	96	22417.01	256.394	256.594
96	23666.81	256.123	256.324	96	22851.72	256.433	256.632
96	24101.52	256.161	256.362	96	23286.43	256.433	256.632

96	24536.24	256.152	256.354	96	23721.15	256.416	256.616
96	24970.95	256.152	256.354	96	24155.86	256.394	256.594
96	25405.67	256.123	256.324	96	24590.58	256.356	256.556
96	25840.38	256.085	256.286	96	25025.29	256.432	256.632
96	26275.09	256.115	256.316	96	25460.01	256.394	256.594
96	26709.81	256.085	256.286	96	25894.72	256.394	256.594
96	27144.52	256.123	256.324	96	26329.43	256.44	256.641
96	27579.24	256.123	256.324	96	26764.15	256.394	256.594
96	28013.95	256.123	256.324	96	27198.86	256.356	256.556
96	28448.67	256.085	256.286	96	27633.58	256.432	256.633
96	28883.38	256.123	256.324	96	28068.29	256.432	256.632
96	29318.1	256.131	256.332	96	28503.01	256.394	256.594
96	29752.81	256.161	256.362	96	28937.72	256.432	256.632
96	30187.53	256.123	256.324	96	29372.44	256.394	256.594
96	30622.24	256.161	256.362	96	29807.15	256.394	256.594
96	31056.96	256.085	256.286	96	30241.87	256.432	256.632
96	31491.67	256.123	256.324	96	30676.58	256.432	256.632
96	31926.37	256.085	256.286	96	31111.3	256.403	256.603
96	32361.09	256.123	256.324	96	31546.01	256.394	256.594
96	32795.8	256.123	256.324	96	31546	256.394	256.594
96	33230.51	256.161	256.362	96	31980.71	256.394	256.594
96	33665.23	256.123	256.324	96	32415.42	256.432	256.632
96	34099.94	256.123	256.324	96	32850.14	256.403	256.603
96	34534.66	256.123	256.324	96	33284.85	256.432	256.632
96	34969.37	256.131	256.332	96	33719.57	256.432	256.632
96	35404.09	256.123	256.324	96	34154.28	256.394	256.594
96	35838.8	256.153	256.354	96	34589	256.403	256.603
96	36273.52	256.131	256.332	96	35023.71	256.365	256.564
96	36708.23	256.085	256.286	96	35458.43	256.394	256.594
96	37142.95	256.101	256.302	96	35893.14	256.394	256.594
96	37577.66	256.093	256.294	96	36327.86	256.432	256.632
96	38012.38	256.093	256.294	96	36762.57	256.403	256.603
96	38447.09	256.161	256.362	96	37197.29	256.432	256.633
96	38881.81	256.161	256.362	96	37632	256.433	256.632
96	39316.52	256.123	256.324	96	38066.72	256.432	256.632
96	39751.24	256.161	256.362	96	38501.43	256.394	256.594
96	40185.95	256.123	256.324	96	38936.15	256.403	256.603
96	40620.67	256.123	256.324	96	39370.86	256.394	256.594
96	41055.38	256.123	256.324	96	39805.58	256.394	256.594
96	41490.09	256.093	256.294	96	40240.29	256.394	256.594
96	41924.81	256.123	256.324	96	40675.01	256.394	256.594
96	42359.52	256.123	256.324	96	41109.72	256.432	256.632
96	42794.24	256.123	256.324	96	41544.43	256.432	256.632
96	43228.95	256.123	256.324	96	41979.15	256.365	256.564
96	43663.66	256.123	256.324	96	42413.86	256.432	256.632
96	44098.38	256.161	256.362	96	42848.58	256.403	256.603
96	44533.09	256.131	256.332	96	43283.29	256.394	256.594

96	44967.81	256.123	256.324	96	43718	256.432	256.632
96	45402.52	256.123	256.324	96	44152.72	256.403	256.603
96	45837.24	256.131	256.332	96	44587.43	256.394	256.594
96	46271.95	256.161	256.362	96	45022.15	256.432	256.632
96	46706.66	256.123	256.324	96	45456.86	256.432	256.632
96	47141.38	256.131	256.332	96	45891.58	256.403	256.603
96	47576.09	256.131	256.332	96	46326.29	256.403	256.603
96	48010.81	256.131	256.332	96	46761	256.432	256.632
96	48445.52	256.161	256.362	96	47195.72	256.432	256.632
96	48880.24	256.131	256.332	96	47630.43	256.403	256.602
96	49314.95	256.131	256.332	96	48065.15	256.403	256.603
96	49749.66	256.131	256.332	96	48499.86	256.403	256.602
96	50184.38	256.131	256.332	96	48934.58	256.403	256.603
96	50619.09	256.131	256.332	96	49369.29	256.403	256.603
96	51053.81	256.131	256.332	96	49804	256.432	256.632
96	51488.52	256.123	256.324	96	50238.72	256.373	256.573
96	51923.24	256.123	256.324	96	50673.43	256.403	256.603
96	52357.95	256.131	256.332	96	51108.15	256.403	256.603
96	52792.67	256.131	256.332	96	51542.86	256.403	256.603
96	53227.38	256.161	256.362	96	51977.58	256.432	256.632
96	53662.1	256.161	256.362	96	52412.29	256.403	256.603
96	54096.81	256.093	256.294	96	52847.01	256.403	256.603
96	54531.52	256.131	256.332	96	53281.72	256.403	256.602
96	54966.24	256.131	256.332	96	53716.43	256.403	256.603
96	55400.95	256.131	256.332	96	54151.15	256.403	256.603
96	55835.67	256.131	256.332	96	54585.86	256.432	256.632
96	56270.38	256.131	256.332	96	55020.58	256.432	256.632
96	56705.1	256.161	256.362	96	55455.29	256.403	256.603
96	57139.81	256.131	256.332	96	55890.01	256.403	256.603
96	57574.53	256.131	256.332	96	56324.72	256.403	256.603
96	58009.24	256.131	256.332	96	56759.44	256.403	256.603
96	58443.96	256.131	256.332	96	57194.15	256.403	256.602
96	60780.55	256.131	256.332	96	57628.87	256.403	256.603
96	61215.27	256.131	256.332	96	58063.58	256.403	256.603
96	61649.98	256.131	256.332	96	58498.3	256.403	256.603
96	62084.7	256.131	256.332	96	60834.89	256.373	256.573
96	62519.41	256.093	256.294	96	61269.61	256.403	256.603
96	62954.13	256.131	256.332	96	61704.32	256.403	256.603
96	63388.84	256.131	256.332	96	62139.04	256.403	256.603
96	63823.56	256.131	256.332	96	62573.75	256.335	256.535
96	64258.27	256.131	256.332	96	63008.47	256.373	256.573
96	64692.99	256.093	256.294	96	63443.18	256.373	256.573
96	65127.7	256.131	256.332	96	63877.9	256.381	256.581
96	65127.7	256.131	256.332	96	64312.61	256.373	256.573
96	65562.42	256.131	256.332	96	64747.33	256.403	256.603
96	65997.14	256.131	256.332	96	65182.04	256.373	256.573
96	66431.85	256.131	256.332	96	65182.04	256.373	256.573

96	66866.57	256.131	256.332	96	65616.76	256.373	256.573
96	67301.28	256.131	256.332	96	66051.47	256.441	256.641
96	67736	256.131	256.332	96	66486.19	256.411	256.611
96	68170.71	256.131	256.332	96	66920.9	256.403	256.603
96	68605.43	256.131	256.332	96	67355.62	256.411	256.611
96	69040.14	256.131	256.332	96	67790.34	256.403	256.603
96	69474.86	256.131	256.332	96	68225.05	256.403	256.603
96	69909.58	256.093	256.294	96	68659.77	256.403	256.603
96	70344.29	256.131	256.332	96	69094.48	256.373	256.573
96	70779.01	256.131	256.332	96	69529.2	256.403	256.603
96	71213.72	256.131	256.332	96	69963.92	256.373	256.573
96	71648.44	256.131	256.332	96	70398.63	256.411	256.611
96	72083.15	256.131	256.332	96	70833.35	256.403	256.603
96	72517.87	256.093	256.294	96	71268.06	256.373	256.573
96	72952.58	256.131	256.332	96	71702.78	256.403	256.603
96	73387.3	256.131	256.332	96	72137.49	256.441	256.641
96	73822.01	256.131	256.332	96	72572.21	256.373	256.573
96	74256.73	256.161	256.362	96	73006.92	256.411	256.611
96	74691.45	256.131	256.332	96	73441.64	256.411	256.611
96	75126.16	256.131	256.332	96	73876.35	256.411	256.611
96	75560.88	256.131	256.332	96	74311.07	256.373	256.573
96	75995.59	256.131	256.332	96	74745.78	256.411	256.611
96	76430.31	256.131	256.332	96	75180.5	256.373	256.573
96	76865.02	256.131	256.332	96	75615.21	256.373	256.573
96	77299.74	256.131	256.332	96	76049.93	256.411	256.611
96	77734.45	256.131	256.332	96	76484.64	256.373	256.573
96	78169.17	256.131	256.332	96	76919.36	256.403	256.603
96	78603.88	256.131	256.332	96	77354.07	256.411	256.611
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96	79473.31	256.131	256.332	96	78223.5	256.411	256.611
96	79908.03	256.131	256.332	96	78658.22	256.373	256.573
96	80342.74	256.131	256.332	96	79092.93	256.449	256.649
96	81212.17	256.131	256.332	96	79527.65	256.411	256.611
96	81646.89	256.093	256.294	96	79962.36	256.373	256.573
96	82081.6	256.131	256.332	96	80397.08	256.403	256.603
96	82516.32	256.131	256.332	96	80831.79	256.343	256.543
96	82951.03	256.131	256.332	96	81266.51	256.373	256.573
96	83385.75	256.131	256.332	96	81701.22	256.411	256.611
96	83820.46	256.131	256.332	96	82135.94	256.343	256.543
96	84255.18	256.131	256.332	96	82570.65	256.373	256.573
97	5245.314	256.093	256.294	96	83005.37	256.373	256.573
97	5680.029	256.131	256.332	96	83440.09	256.373	256.573
97	6114.744	256.123	256.324	96	83874.8	256.381	256.581
97	6549.459	256.123	256.324	96	84309.51	256.373	256.573
97	6984.175	256.161	256.362	97	5299.654	256.411	256.611
97	7418.89	256.161	256.362	97	5734.369	256.411	256.611
97	7853.605	256.161	256.362	97	6169.084	256.441	256.641

97	8288.32	256.131	256.332	97	6603.798	256.441	256.641
97	8723.035	256.131	256.332	97	7038.514	256.411	256.611
97	9157.751	256.131	256.332	97	7473.229	256.381	256.581
97	9592.466	256.131	256.332	97	7907.945	256.441	256.641
97	10027.18	256.131	256.332	97	8342.66	256.411	256.611
97	10461.9	256.161	256.362	97	8777.375	256.381	256.581
97	10896.61	256.131	256.332	97	9212.09	256.419	256.619
97	11331.33	256.131	256.332	97	9646.805	256.419	256.619
97	11766.04	256.131	256.332	97	10081.52	256.381	256.581
97	12635.47	256.093	256.294	97	10950.95	256.419	256.619
97	13070.18	256.093	256.294	97	11385.66	256.419	256.619
97	13504.9	256.123	256.324	97	11820.38	256.419	256.619
97	13939.61	256.131	256.332	97	12255.09	256.419	256.619
97	14374.33	256.131	256.332	97	12689.81	256.381	256.581
97	14809.04	256.101	256.302	97	13124.52	256.419	256.619
97	15243.76	256.101	256.302	97	13559.24	256.419	256.619
97	15678.47	256.131	256.332	97	13993.95	256.419	256.619
97	16113.19	256.131	256.332	97	14428.67	256.419	256.619
97	16547.9	256.131	256.332	97	15298.1	256.381	256.581
97	16982.62	256.131	256.332	97	15732.81	256.419	256.619
97	17417.33	256.131	256.332	97	16167.53	256.419	256.619
97	17852.05	256.161	256.362	97	16602.24	256.419	256.619
97	18286.76	256.123	256.324	97	17036.96	256.419	256.619
97	18721.48	256.093	256.294	97	17471.67	256.381	256.581
97	19156.19	256.161	256.362	97	17906.39	256.419	256.619
97	19590.91	256.169	256.37	97	18341.1	256.381	256.581
97	20025.62	256.131	256.332	97	18775.82	256.419	256.619
97	20895.05	256.139	256.34	97	19210.53	256.419	256.619
97	21329.77	256.169	256.37	97	20079.96	256.419	256.619
97	21764.48	256.101	256.302	97	20514.67	256.427	256.627
97	22199.2	256.131	256.332	97	20949.39	256.397	256.597
97	22633.91	256.101	256.302	97	21384.1	256.457	256.657
97	23068.63	256.131	256.332	97	21818.82	256.397	256.597
97	23503.34	256.131	256.332	97	22253.53	256.389	256.589
97	23938.06	256.131	256.332	97	22688.25	256.427	256.627
97	24372.77	256.131	256.332	97	23122.97	256.367	256.567
97	24807.49	256.101	256.302	97	23557.68	256.413	256.613
97	25242.2	256.101	256.302	97	24427.11	256.383	256.583
97	25676.92	256.101	256.302	97	24861.83	256.452	256.651
97	26111.63	256.131	256.332	97	25296.54	256.414	256.613
97	26546.35	256.101	256.302	97	25731.26	256.422	256.621
97	25242.2	256.101	256.302	97	26165.97	256.384	256.583
97	25676.92	256.101	256.302	97	25296.54	256.452	256.651
97	26111.63	256.131	256.332	97	25731.26	256.413	256.613
97	26546.35	256.101	256.302	97	26165.97	256.422	256.621
97	26546.35	256.101	256.302	97	26600.69	256.384	256.583
97	26981.06	256.131	256.332	97	26600.69	256.376	256.575

97	27415.78	256.161	256.362	97	27035.4	256.337	256.537
97	27850.5	256.131	256.332	97	27470.12	256.405	256.605
97	28285.21	256.101	256.302	97	27904.83	256.375	256.575
97	26546.35	256.101	256.302	97	28339.55	256.422	256.621
97	26981.06	256.131	256.332	97	26600.69	256.376	256.575
97	27415.78	256.161	256.362	97	27035.4	256.337	256.537
97	27850.5	256.131	256.332	97	27470.12	256.405	256.605
97	28285.21	256.101	256.302	97	27904.83	256.375	256.575
97	28719.93	256.131	256.332	97	28339.55	256.422	256.621
97	29154.64	256.131	256.332	97	28774.27	256.416	256.616
97	29589.36	256.139	256.34	97	29208.98	256.43	256.629
97	30024.07	256.101	256.302	97	29643.7	256.422	256.621
97	30458.79	256.139	256.34	97	30078.41	256.413	256.613
97	30893.5	256.101	256.302	97	30513.13	256.405	256.605
97	31328.22	256.131	256.332	97	30947.84	256.413	256.613
97	31762.93	256.101	256.302	97	31382.56	256.413	256.613
97	32197.65	256.131	256.332	97	31817.27	256.405	256.605
97	31762.92	256.101	256.302	97	32251.99	256.413	256.613
97	32197.64	256.131	256.332	97	31817.26	256.405	256.605
97	32632.36	256.101	256.302	97	32251.98	256.405	256.605
97	33067.07	256.131	256.332	97	32686.69	256.367	256.567
97	33501.79	256.131	256.332	97	33121.41	256.435	256.635
97	33936.5	256.131	256.332	97	33556.12	256.427	256.627
97	34371.21	256.131	256.332	97	33990.84	256.389	256.589
97	34805.93	256.161	256.362	97	34425.55	256.413	256.613
97	35240.65	256.101	256.302	97	34860.27	256.413	256.613
97	35675.36	256.131	256.332	97	35294.99	256.392	256.591
97	36110.08	256.101	256.302	97	35729.7	256.392	256.591
97	36544.79	256.131	256.332	97	36164.42	256.375	256.575
97	36979.51	256.101	256.302	97	36599.13	256.392	256.592
97	37414.22	256.101	256.302	97	37033.85	256.367	256.567
97	37848.94	256.101	256.302	97	37468.56	256.443	256.643
97	38283.65	256.131	256.332	97	37903.28	256.452	256.651
97	38718.37	256.131	256.332	97	38337.99	256.392	256.591
97	39153.08	256.101	256.302	97	38772.71	256.422	256.621
97	39587.8	256.101	256.302	97	39207.42	256.384	256.583
97	40022.51	256.101	256.302	97	39642.13	256.384	256.583
97	40457.23	256.101	256.302	97	40076.85	256.452	256.651
97	40891.94	256.131	256.332	97	40511.56	256.392	256.591
97	41326.66	256.139	256.34	97	40946.28	256.384	256.583
97	41761.37	256.101	256.302	97	41381	256.413	256.613
97	42196.09	256.101	256.302	97	41815.71	256.397	256.597
97	42630.8	256.101	256.302	97	42250.43	256.405	256.605
97	43500.23	256.101	256.302	97	42685.14	256.405	256.605
97	43934.95	256.131	256.332	97	43554.57	256.405	256.605
97	44369.66	256.139	256.34	97	43989.29	256.435	256.635
97	44804.37	256.101	256.302	97	44424	256.435	256.635

97	45239.09	256.101	256.302	97	44858.71	256.359	256.559
97	45673.8	256.131	256.332	97	45293.43	256.435	256.635
97	46108.52	256.101	256.302	97	45728.14	256.427	256.627
97	46543.23	256.101	256.302	97	46162.86	256.389	256.589
97	46977.95	256.131	256.332	97	46597.57	256.397	256.597
97	47412.66	256.101	256.302	97	47032.28	256.419	256.619
97	47847.37	256.101	256.302	97	47467	256.359	256.559
97	48282.09	256.131	256.332	97	47901.71	256.419	256.619
97	48716.8	256.131	256.332	97	48336.43	256.389	256.589
97	47847.38	256.131	256.332	97	48771.14	256.359	256.559
97	48282.09	256.131	256.332	97	47901.72	256.389	256.589
97	48716.81	256.131	256.332	97	48336.43	256.359	256.559
97	49151.52	256.131	256.332	97	48771.15	256.427	256.627
97	49586.24	256.131	256.332	97	49205.86	256.359	256.559
97	50020.95	256.131	256.332	97	49640.58	256.389	256.589
97	50455.67	256.131	256.332	97	50075.29	256.397	256.597
97	50890.38	256.131	256.332	97	50510.01	256.419	256.619
97	51325.1	256.101	256.302	97	50944.72	256.389	256.589
97	51759.81	256.131	256.332	97	51379.43	256.419	256.619
97	52194.52	256.101	256.302	97	51814.15	256.427	256.627
97	52629.24	256.131	256.332	97	52248.86	256.389	256.589
97	53063.95	256.131	256.332	97	52683.58	256.419	256.619
97	53498.67	256.131	256.332	97	53118.29	256.419	256.619
97	53933.38	256.101	256.302	97	53553.01	256.389	256.589
97	54368.1	256.101	256.302	97	53987.72	256.389	256.589
97	54802.81	256.131	256.332	97	54422.44	256.389	256.589
97	55237.53	256.131	256.332	97	54857.15	256.389	256.589
97	55672.24	256.101	256.302	97	55291.87	256.389	256.589
97	56106.96	256.101	256.302	97	55726.58	256.389	256.589
97	56541.67	256.131	256.332	97	56161.3	256.419	256.619
97	56976.39	256.101	256.302	97	56596.01	256.389	256.589
97	57411.1	256.101	256.302	97	57030.73	256.397	256.597
97	57845.82	256.101	256.302	97	57465.44	256.389	256.589
97	58280.53	256.131	256.332	97	57900.16	256.389	256.589
97	58715.24	256.101	256.302	97	58334.87	256.397	256.597
97	59149.96	256.131	256.332	97	58769.58	256.359	256.559
97	59584.67	256.101	256.302	97	59204.3	256.427	256.627
97	60019.39	256.101	256.302	97	59639.01	256.389	256.589
97	60454.1	256.101	256.302	97	60073.73	256.457	256.657
97	60888.82	256.101	256.302	97	60508.44	256.427	256.627
97	61323.53	256.139	256.34	97	60943.16	256.359	256.559
97	61758.25	256.101	256.302	97	61377.87	256.389	256.589
97	62192.96	256.131	256.332	97	61812.59	256.389	256.589
97	62627.68	256.101	256.302	97	62247.3	256.389	256.589
97	63062.39	256.131	256.332	97	62682.01	256.457	256.657
97	63497.1	256.131	256.332	97	63116.73	256.389	256.589
97	63931.82	256.101	256.302	97	63551.44	256.419	256.619

97	64366.53	256.131	256.332	97	63986.16	256.389	256.589
97	64801.25	256.131	256.332	97	64420.87	256.419	256.619
97	65235.96	256.131	256.332	97	64855.59	256.419	256.619
97	65670.68	256.101	256.302	97	65290.3	256.389	256.589
97	66105.39	256.131	256.332	97	65725.02	256.427	256.627
97	66540.11	256.131	256.332	97	66159.73	256.389	256.589
97	66974.82	256.131	256.332	97	66594.45	256.359	256.559
97	67409.53	256.131	256.332	97	67029.16	256.427	256.627
97	67844.25	256.131	256.332	97	67463.87	256.419	256.619
97	68278.96	256.131	256.332	97	67898.59	256.389	256.589
97	68713.68	256.101	256.302	97	68333.3	256.389	256.589
97	69148.39	256.131	256.332	97	68768.02	256.389	256.589
97	69583.11	256.131	256.332	97	69202.73	256.389	256.589
97	70017.82	256.131	256.332	97	69637.45	256.389	256.589
97	70452.54	256.101	256.302	97	70072.16	256.389	256.589
97	70887.25	256.101	256.302	97	70506.87	256.419	256.619
97	71321.97	256.131	256.332	97	70941.59	256.389	256.589
97	71756.68	256.093	256.294	97	71376.3	256.419	256.619
97	72191.39	256.101	256.302	97	71811.02	256.389	256.589
97	72626.11	256.161	256.362	97	72245.73	256.427	256.627
97	73060.82	256.131	256.332	97	72680.45	256.389	256.589
97	73495.54	256.131	256.332	97	73115.16	256.389	256.589
97	73930.25	256.161	256.362	97	73549.88	256.427	256.627
97	74364.97	256.101	256.302	97	73984.59	256.389	256.589
97	74799.68	256.101	256.302	97	74419.31	256.389	256.589
97	75234.4	256.101	256.302	97	74854.02	256.397	256.597
97	75669.11	256.161	256.362	97	75288.74	256.389	256.589
97	76103.83	256.101	256.302	97	75723.45	256.359	256.559
97	76538.54	256.131	256.332	97	76158.17	256.427	256.627
97	76973.26	256.131	256.332	97	76592.88	256.389	256.589
97	77407.97	256.131	256.332	97	77027.6	256.427	256.627
97	77842.69	256.131	256.332	97	77462.31	256.427	256.627
97	78277.41	256.063	256.264	97	77897.03	256.427	256.627
97	78712.12	256.161	256.362	97	78331.75	256.427	256.627
97	79146.84	256.161	256.362	97	78766.46	256.427	256.627
97	79581.55	256.063	256.264	97	79201.18	256.427	256.627
97	80016.27	256.131	256.332	97	79635.89	256.389	256.589
97	80450.98	256.131	256.332	97	80070.61	256.389	256.589
97	80885.7	256.131	256.332	97	80505.32	256.389	256.589
97	81320.41	256.161	256.362	97	80940.04	256.389	256.589
97	81755.13	256.169	256.37	97	81374.75	256.427	256.627
97	82189.85	256.131	256.332	97	81809.47	256.427	256.627
97	82624.56	256.131	256.332	97	82244.19	256.427	256.627
97	83059.28	256.101	256.302	97	82678.9	256.389	256.589
97	83493.99	256.131	256.332	97	83113.62	256.359	256.559
97	83928.71	256.093	256.294	97	83548.33	256.389	256.589
97	84363.42	256.131	256.332	97	83983.05	256.389	256.589

97	84798.14	256.123	256.324	97	84417.76	256.389	256.589
97	85232.85	256.131	256.332	97	84852.48	256.419	256.619
97	85667.57	256.161	256.362	97	85287.19	256.389	256.589
97	86102.28	256.131	256.332	97	85721.91	256.389	256.589
98	136.999	256.131	256.332	97	86156.62	256.389	256.589
98	571.714	256.161	256.362	98	191.338	256.351	256.551
98	1006.429	256.093	256.294	98	626.053	256.427	256.627
98	1441.144	256.131	256.332	98	1060.768	256.427	256.627
98	4918.844	256.093	256.294	98	1495.484	256.389	256.589
98	5353.558	256.131	256.332	98	4973.183	256.427	256.627
98	5788.273	256.123	256.324	98	5407.898	256.427	256.627
98	6222.987	256.093	256.294	98	5842.612	256.397	256.597
98	6657.702	256.131	256.332	98	6277.327	256.397	256.597
98	7092.417	256.131	256.332	98	6712.041	256.427	256.627
98	7527.131	256.161	256.362	98	7146.756	256.389	256.589
98	7961.846	256.093	256.294	98	7581.471	256.427	256.627
98	8396.561	256.161	256.362	98	8016.185	256.389	256.589
98	8831.275	256.161	256.362	98	8450.9	256.427	256.627
98	9265.99	256.093	256.294	98	8885.615	256.359	256.559
98	9700.705	256.123	256.324	98	9320.329	256.389	256.589
98	10135.42	256.161	256.362	98	9755.044	256.389	256.589
98	10570.13	256.101	256.302	98	10189.76	256.427	256.627
98	11004.85	256.123	256.323	98	10624.47	256.419	256.619
98	11439.56	256.093	256.294	98	11059.19	256.351	256.551
98	11874.28	256.101	256.302	98	11493.9	256.389	256.589
98	12308.99	256.093	256.294	98	11928.62	256.397	256.597
98	12743.71	256.161	256.362	98	12363.33	256.457	256.657
98	13178.42	256.131	256.332	98	12798.05	256.389	256.589
98	13613.14	256.161	256.362	98	13232.76	256.397	256.597
98	14047.85	256.131	256.332	98	13667.48	256.427	256.627
98	14482.56	256.131	256.332	98	14536.9	256.427	256.627
98	15351.99	256.123	256.324	98	14971.62	256.389	256.589
98	15786.7	256.093	256.294	98	15406.33	256.351	256.551
98	17090.85	256.161	256.362	98	15841.04	256.427	256.627
98	18394.99	256.161	256.362	98	16275.76	256.381	256.581
98	19264.42	256.093	256.294	98	16710.47	256.419	256.619
98	19699.13	256.131	256.332	98	18014.62	256.427	256.627
98	20133.85	256.161	256.362	98	18884.04	256.427	256.627
98	20568.56	256.161	256.362	98	19753.47	256.457	256.657
98	21003.28	256.123	256.324	98	21057.62	256.427	256.627
98	21437.99	256.123	256.324	98	21492.33	256.427	256.627
98	21872.71	256.093	256.294	98	21927.05	256.351	256.551
98	22742.14	256.131	256.332	98	22361.76	256.397	256.597
98	23176.85	256.093	256.294	98	22796.48	256.397	256.597
98	23611.57	256.161	256.362	98	24535.34	256.427	256.627
98	24046.28	256.131	256.332	98	24970.05	256.427	256.627
98	24915.71	256.131	256.332	98	25839.48	256.397	256.597

98	25350.43	256.161	256.362	98	26274.2	256.427	256.627
98	26219.86	256.123	256.324	98	26708.92	256.389	256.589
98	26654.57	256.161	256.361	98	27143.63	256.427	256.627
98	26654.58	256.123	256.323	98	27578.35	256.419	256.619
98	27089.29	256.131	256.332	98	28013.06	256.389	256.589
98	27524.01	256.131	256.332	98	28447.78	256.457	256.657
98	27958.72	256.093	256.294	98	28882.49	256.389	256.589
98	28393.44	256.123	256.323	98	30621.35	256.397	256.597
98	28828.15	256.093	256.294	98	31490.78	256.457	256.657
98	31436.44	256.093	256.294	98	32360.21	256.427	256.627
98	31871.16	256.123	256.324	98	32794.93	256.457	256.657
98	32740.59	256.131	256.332	98	33229.65	256.389	256.589
98	34044.74	256.131	256.332	98	35837.92	256.389	256.589
98	35783.58	256.131	256.332	98	36272.64	256.389	256.589
98	36218.3	256.161	256.362	98	36707.35	256.419	256.619
98	36653.01	256.093	256.294	98	37142.07	256.381	256.581
98	37087.73	256.169	256.37	98	37576.78	256.427	256.627
98	37522.44	256.101	256.302	98	38011.5	256.381	256.581
98	37957.16	256.101	256.302	98	38446.21	256.419	256.619
98	38391.87	256.123	256.323	98	38880.93	256.419	256.619
98	38826.59	256.093	256.294	98	39315.64	256.419	256.619
98	39261.3	256.169	256.37	98	39750.36	256.381	256.581
98	39696.02	256.161	256.362	98	40619.79	256.419	256.619
98	40565.45	256.123	256.323	98	41054.5	256.419	256.619
98	41000.17	256.131	256.332	98	41489.22	256.457	256.657
98	41434.88	256.123	256.324	98	41923.93	256.389	256.589
98	41869.6	256.123	256.324	98	42358.65	256.389	256.589
98	42304.31	256.131	256.332	98	42793.37	256.359	256.559
98	42739.03	256.161	256.362	98	43228.08	256.389	256.589
98	43173.74	256.161	256.362	98	43662.8	256.351	256.551
98	46216.75	256.161	256.362	98	46271.09	256.419	256.619
98	46651.46	256.131	256.331	98	46705.8	256.381	256.58
98	47086.18	256.123	256.324	98	47140.52	256.397	256.597
98	47520.89	256.093	256.294	98	47575.23	256.419	256.619
98	47955.61	256.093	256.294	98	48009.95	256.427	256.627
98	48390.33	256.131	256.332	98	48009.95	256.427	256.627
98	48825.04	256.131	256.332	98	48444.67	256.381	256.581
98	49259.75	256.093	256.294	98	48879.38	256.419	256.619
98	49694.47	256.199	256.4	98	49314.09	256.381	256.581
98	50129.18	256.161	256.362	98	49748.81	256.381	256.581
98	50563.9	256.161	256.362	98	50183.52	256.427	256.627
98	50998.61	256.131	256.332	98	50618.24	256.427	256.627
98	51433.32	256.131	256.332	98	51052.95	256.359	256.559
98	51868.04	256.199	256.399	98	51487.66	256.397	256.597
98	52302.75	256.093	256.294	98	51922.38	256.427	256.627
98	52737.47	256.169	256.37	98	52357.09	256.397	256.597
98	53172.18	256.161	256.362	98	52791.81	256.321	256.521

98	53606.89	256.131	256.332	98	53226.52	256.389	256.589
98	57084.62	256.161	256.362	98	53661.23	256.397	256.597
98	58388.76	256.131	256.332	98	57138.96	256.397	256.597
98	58823.47	256.169	256.37	98	57573.67	256.397	256.597
98	59258.18	256.169	256.37	98	58008.39	256.397	256.597
98	59692.89	256.131	256.332	98	58443.1	256.397	256.597
98	60127.61	256.063	256.264	98	58877.8	256.397	256.597
98	60562.32	256.101	256.302	98	59312.52	256.389	256.589
98	60997.03	256.093	256.294	98	59747.23	256.427	256.627
98	61431.75	256.093	256.294	98	60181.94	256.427	256.627
98	61866.46	256.169	256.37	98	60616.66	256.397	256.597
98	62301.18	256.093	256.294	98	61051.37	256.397	256.597
98	62735.89	256.161	256.362	98	61486.09	256.397	256.597
98	63170.61	256.131	256.332	98	61920.8	256.397	256.597
98	63605.32	256.169	256.369	98	62355.52	256.435	256.635
98	64040.03	256.131	256.332	98	62790.23	256.427	256.627
98	64474.75	256.169	256.37	98	63224.94	256.397	256.597
98	64909.46	256.131	256.332	98	63659.66	256.397	256.597
98	65344.18	256.131	256.332	98	64094.37	256.397	256.597
98	65778.89	256.131	256.332	98	64529.09	256.397	256.597
98	66213.61	256.131	256.332	98	64963.8	256.397	256.597
98	66213.62	256.131	256.332	98	65398.52	256.397	256.597
98	66648.33	256.131	256.331	98	65833.23	256.397	256.597
98	67083.04	256.131	256.332	98	66267.96	256.367	256.567
98	67517.76	256.288	256.489	98	66702.67	256.427	256.627
98	67952.47	256.169	256.37	98	67137.38	256.397	256.597
98	68387.19	256.131	256.332	98	67572.1	256.397	256.597
98	68821.9	256.169	256.37	98	68006.81	256.397	256.597
98	69256.61	256.093	256.294	98	68441.53	256.405	256.605
98	69691.33	256.093	256.294	98	68876.24	256.397	256.597
98	70126.04	256.169	256.37	98	69310.95	256.397	256.597
98	70560.76	256.199	256.4	98	69745.67	256.397	256.597
98	70995.47	256.131	256.332	98	70180.38	256.359	256.559
98	71430.18	256.169	256.37	98	70615.1	256.397	256.597
98	71864.9	256.131	256.332	98	71049.81	256.397	256.597
98	72299.61	256.169	256.37	98	71484.52	256.427	256.627
98	72734.33	256.063	256.264	98	71919.24	256.397	256.597
98	73169.05	256.101	256.302	98	73223.39	256.405	256.605
98	73603.76	256.131	256.331	98	73658.1	256.397	256.597
98	74038.48	256.131	256.332	98	74092.82	256.427	256.627
98	74473.19	256.17	256.369	98	74527.53	256.397	256.597
98	74907.91	256.093	256.294	98	74962.25	256.427	256.627
98	75342.62	256.101	256.302	98	75396.96	256.389	256.589
98	75777.33	256.101	256.302	98	75831.67	256.427	256.627
98	76212.05	256.169	256.37	98	76266.39	256.427	256.627
98	76646.76	256.131	256.332	98	76701.1	256.397	256.597
98	79309.39	256.131	256.332	98	77135.82	256.427	256.627

98	79744.1	256.169	256.37	98	79363.72	256.419	256.619
98	80178.81	256.161	256.361	98	79798.44	256.457	256.657
98	80613.53	256.131	256.332	98	80233.15	256.427	256.627
98	81048.24	256.131	256.331	98	80667.87	256.397	256.597
98	81482.96	256.169	256.369	98	81102.58	256.389	256.589
98	81917.67	256.131	256.332	98	81537.3	256.389	256.589
98	82352.38	256.169	256.37	98	81972.01	256.427	256.627
98	82787.1	256.131	256.332	98	82406.72	256.427	256.627
98	83221.81	256.169	256.37	98	82841.44	256.427	256.627
98	83656.53	256.169	256.369	98	83276.15	256.427	256.627
98	84091.24	256.169	256.37	98	83710.87	256.427	256.627
98	84525.95	256.161	256.361	98	84145.58	256.427	256.627
98	84960.67	256.169	256.369	98	84580.29	256.397	256.597
98	85395.38	256.131	256.331	98	85015.01	256.427	256.627
98	85830.1	256.131	256.332	98	85449.72	256.427	256.627
98	86264.81	256.131	256.332	98	85884.44	256.405	256.605
99	299.526	256.131	256.332	98	86319.15	256.427	256.627
99	734.24	256.169	256.37	99	353.865	256.367	256.567
99	1168.955	256.169	256.37	99	788.58	256.427	256.627
99	1603.669	256.131	256.332	99	1223.294	256.397	256.597
99	2038.384	256.169	256.37	99	1658.008	256.367	256.567
99	2473.098	256.131	256.332	99	2092.723	256.405	256.605
99	2907.812	256.139	256.34	99	2527.436	256.405	256.605
99	3342.527	256.131	256.331	99	2962.152	256.389	256.589
99	3777.241	256.101	256.302	99	3396.866	256.427	256.627
99	4211.956	256.131	256.332	99	3831.581	256.427	256.627
99	4646.67	256.131	256.332	99	4266.295	256.435	256.635
99	5081.385	256.169	256.37	99	4701.01	256.397	256.597
99	5516.099	256.131	256.332	99	5135.724	256.427	256.627
99	5950.814	256.169	256.37	99	5570.439	256.405	256.605
99	6385.529	256.131	256.332	99	6005.153	256.427	256.627
99	6820.243	256.131	256.332	99	6439.868	256.367	256.567
99	7254.958	256.101	256.302	99	6874.583	256.367	256.567
99	7689.672	256.169	256.369	99	7309.297	256.397	256.597
99	8124.387	256.131	256.332	99	7744.012	256.397	256.597
99	8559.102	256.131	256.332	99	8178.727	256.397	256.597
99	8993.817	256.169	256.37	99	8613.441	256.397	256.597
99	9428.531	256.169	256.369	99	9048.156	256.397	256.597
99	9863.245	256.131	256.331	99	9482.871	256.397	256.597
99	10297.96	256.199	256.399	99	9917.585	256.435	256.635
99	10732.68	256.169	256.37	99	10352.3	256.397	256.597
99	11167.39	256.131	256.331	99	10787.02	256.427	256.627
99	11602.11	256.131	256.332	99	11221.73	256.427	256.627
99	12036.82	256.131	256.331	99	11656.45	256.427	256.627
99	12471.54	256.131	256.331	99	12091.16	256.419	256.619
99	12906.25	256.131	256.331	99	12525.87	256.389	256.589
99	13340.97	256.101	256.302	99	12960.59	256.419	256.619

99	13775.68	256.131	256.331	99	13395.3	256.427	256.627
99	14645.11	256.131	256.332	99	13830.02	256.389	256.589
99	15079.82	256.169	256.37	99	14699.45	256.427	256.627
99	16818.68	256.169	256.37	99	15568.88	256.397	256.597
99	18557.54	256.131	256.332	99	16003.59	256.427	256.627
99	19426.97	256.169	256.37	99	16873.02	256.397	256.597
99	19861.68	256.131	256.332	99	17307.74	256.397	256.597
99	20296.4	256.169	256.369	99	18177.16	256.38	256.582
99	20731.11	256.169	256.37	99	18611.88	256.457	256.657
99	22469.97	256.169	256.369	99	19046.59	256.397	256.597
99	22904.69	256.161	256.361	99	19916.02	256.389	256.589
99	25947.7	256.13	256.332	99	22089.6	256.397	256.597
99	26382.42	256.131	256.331	99	22524.31	256.427	256.627
99	26817.13	256.169	256.37	99	23828.46	256.397	256.597
99	27251.85	256.093	256.294	99	25132.6	547.295	547.748
99	27686.57	256.169	256.369	99	26002.03	256.427	256.627
99	28121.28	256.131	256.332	99	26436.76	256.397	256.597
99	28556	256.131	256.332	99	26871.47	256.457	256.657
99	28990.71	256.093	256.294	99	27306.19	256.397	256.597
99	29425.43	256.131	256.331	99	27740.91	256.457	256.657
99	29860.14	256.169	256.369	99	28175.62	256.419	256.619
99	30294.86	256.131	256.331	99	28610.34	256.427	256.627
99	30729.57	256.169	256.37	99	29045.05	256.427	256.627
99	31164.29	256.131	256.331	99	29479.77	256.427	256.627
99	31598.98	256.131	256.331	99	29914.48	256.367	256.567
99	32033.7	256.131	256.332	99	30349.2	256.427	256.627
99	32468.41	256.131	256.332	99	30783.91	256.435	256.635
99	32903.13	256.131	256.331	99	31218.63	256.473	256.673
99	32903.13	256.131	256.331	99	31218.61	256.473	256.673
99	33337.84	256.169	256.37	99	31653.32	256.405	256.605
99	33772.56	256.131	256.332	99	32088.04	256.435	256.635
99	34207.27	256.131	256.331	99	32522.75	256.397	256.597
99	34641.99	256.199	256.399	99	32957.47	256.443	256.643
99	35076.7	256.131	256.331	99	33392.18	256.405	256.605
99	35511.42	256.131	256.331	99	33826.9	256.435	256.635
99	35946.13	256.131	256.332	99	34261.61	256.405	256.605
99	36380.85	256.169	256.37	99	34696.33	256.473	256.673
99	36815.56	256.169	256.37	99	35131.04	256.435	256.635
99	37250.28	256.169	256.369	99	35565.76	256.397	256.597
99	37684.99	256.169	256.369	99	36000.47	256.427	256.627
99	38119.71	256.131	256.331	99	36435.19	256.367	256.567
99	38554.42	256.131	256.332	99	36869.9	256.414	256.613
99	38989.14	256.131	256.331	99	37304.62	256.435	256.635
99	39423.86	256.131	256.331	99	37739.33	256.406	256.605
99	39858.57	256.131	256.331	99	38174.05	256.435	256.635
99	40293.29	256.169	256.37	99	38608.76	256.435	256.635
99	40728	256.131	256.331	99	39043.48	256.405	256.605

99	41162.72	256.131	256.331	99	39478.19	256.405	256.605
99	41597.43	256.169	256.37	99	39912.91	256.474	256.673
99	42032.15	256.131	256.331	99	40347.63	256.406	256.605
99	42466.86	256.131	256.331	99	40782.34	256.474	256.673
99	42901.58	256.131	256.332	99	41217.06	256.406	256.605
99	43336.29	256.131	256.332	99	41651.77	256.435	256.635
99	43771.01	256.199	256.399	99	42086.49	256.435	256.635
99	44205.72	256.131	256.332	99	42521.2	256.435	256.635
99	44640.44	256.131	256.332	99	42955.92	256.405	256.605
99	45075.16	256.131	256.331	99	43390.63	256.405	256.605
99	45509.87	256.131	256.331	99	43825.35	256.367	256.567
99	45944.59	256.131	256.332	99	44260.06	256.397	256.597
99	46379.3	256.132	256.331	99	44694.78	256.397	256.597
99	46814.03	256.132	256.331	99	45129.49	256.405	256.605
99	47248.74	256.169	256.37	99	45564.21	256.397	256.597
99	47683.45	256.131	256.331	99	45998.93	256.405	256.605
99	48118.17	256.131	256.332	99	46433.64	256.465	256.665
99	48987.6	256.131	256.332	99	47303.08	256.397	256.597
99	49422.31	256.131	256.331	99	47737.79	256.427	256.627
99	49857.03	256.131	256.331	99	48172.51	256.465	256.665
99	50291.74	256.169	256.369	99	48607.22	256.427	256.627
99	50726.46	256.131	256.331	99	49041.94	256.427	256.627
99	51161.17	256.131	256.331	99	49476.65	256.427	256.627
99	51595.89	256.131	256.331	99	49911.37	256.427	256.627
99	52030.6	256.131	256.332	99	50346.08	256.427	256.627
99	52465.32	256.131	256.331	99	50780.8	256.427	256.627
99	52900.03	256.131	256.331	99	51215.51	256.427	256.627
99	53334.74	256.093	256.293	99	51650.23	256.427	256.627
99	53769.46	256.131	256.331	99	52084.94	256.427	256.627
99	54204.17	256.131	256.331	99	52519.65	256.465	256.665
99	54638.89	256.093	256.293	99	52954.37	256.405	256.605
99	55073.6	256.131	256.331	99	53389.08	256.435	256.635
99	55508.32	256.169	256.369	99	53823.8	256.427	256.627
99	55943.03	256.131	256.331	99	54258.51	256.465	256.665
99	56377.75	256.131	256.331	99	54693.23	256.427	256.627
99	56812.46	256.131	256.331	99	55127.94	256.427	256.627
99	57247.18	256.169	256.369	99	55562.66	256.465	256.665
99	57681.89	256.161	256.361	99	55997.37	256.435	256.635
99	58116.61	256.169	256.369	99	56432.09	256.435	256.635
99	58551.32	256.169	256.37	99	56866.8	256.405	256.605
99	58986.04	256.131	256.331	99	57301.52	256.405	256.605
99	46814.03	256.132	256.331	99	57736.23	256.465	256.665
99	47248.74	256.169	256.37	99	58170.95	256.405	256.605
99	47683.45	256.131	256.331	99	58605.66	256.465	256.665
99	48118.17	256.131	256.332	99	59040.37	256.465	256.665
99	48987.6	256.131	256.332	99	46868.36	256.465	256.665
99	49422.31	256.131	256.331	99	47303.08	256.397	256.597

99	49857.03	256.131	256.331	99	47737.79	256.427	256.627
99	50291.74	256.169	256.369	99	48172.51	256.465	256.665
99	50726.46	256.131	256.331	99	48607.22	256.427	256.627
99	51161.17	256.131	256.331	99	49041.94	256.427	256.627
99	51595.89	256.131	256.331	99	49476.65	256.427	256.627
99	52030.6	256.131	256.332	99	49911.37	256.427	256.627
99	52465.32	256.131	256.331	99	50346.08	256.427	256.627
99	52900.03	256.131	256.331	99	50780.8	256.427	256.627
99	53334.74	256.093	256.293	99	51215.51	256.427	256.627
99	53769.46	256.131	256.331	99	51650.23	256.427	256.627
99	54204.17	256.131	256.331	99	52084.94	256.427	256.627
99	54638.89	256.093	256.293	99	52519.65	256.465	256.665
99	55073.6	256.131	256.331	99	52954.37	256.405	256.605
99	55508.32	256.169	256.369	99	53389.08	256.435	256.635
99	55943.03	256.131	256.331	99	53823.8	256.427	256.627
99	56377.75	256.131	256.331	99	54258.51	256.465	256.665
99	56812.46	256.131	256.331	99	54693.23	256.427	256.627
99	57247.18	256.169	256.369	99	55127.94	256.427	256.627
99	57681.89	256.161	256.361	99	55562.66	256.465	256.665
99	58116.61	256.169	256.369	99	55997.37	256.435	256.635
99	58551.32	256.169	256.37	99	56432.09	256.435	256.635
99	58986.04	256.131	256.331	99	56866.8	256.405	256.605
99	59420.75	256.199	256.399	99	57301.52	256.405	256.605
99	59855.47	256.131	256.332	99	57736.23	256.465	256.665
99	60290.18	256.139	256.339	99	58170.95	256.405	256.605
99	60724.9	256.131	256.331	99	58605.66	256.465	256.665
99	61159.61	256.169	256.37	99	59040.37	256.465	256.665
99	61594.32	256.169	256.37	99	59475.09	256.427	256.627
99	62029.04	256.132	256.331	99	59909.8	256.427	256.627
99	62463.75	256.131	256.332	99	60344.52	256.427	256.627
99	62898.47	256.131	256.331	99	60779.23	256.397	256.597
99	63333.18	256.132	256.331	99	61213.95	256.397	256.597
99	63767.9	256.161	256.361	99	61648.66	256.465	256.665
99	64202.61	256.131	256.331	99	62083.38	256.397	256.597
99	64637.33	256.131	256.331	99	62518.09	256.465	256.665
99	65072.04	256.169	256.369	99	62952.81	256.435	256.635
99	65506.76	256.199	256.399	99	63387.52	256.427	256.627
99	65941.47	256.131	256.331	99	63822.24	256.427	256.627
99	66376.19	256.131	256.332	99	64256.95	256.427	256.627
99	66810.9	256.131	256.332	99	64691.67	256.427	256.627
99	67245.62	256.169	256.369	99	65126.38	256.435	256.635
99	67680.34	256.131	256.331	99	65561.1	256.397	256.597
99	68115.05	256.131	256.332	99	65995.81	256.389	256.589
99	68549.77	256.131	256.331	99	66430.53	256.465	256.665
99	68984.48	256.131	256.331	99	66865.24	256.465	256.665
99	69419.2	256.131	256.331	99	67299.96	256.435	256.635
99	69853.91	256.131	256.331	99	67734.67	256.427	256.627

99	70288.63	256.131	256.331	99	68169.39	256.457	256.657
99	70723.34	256.131	256.331	99	68604.1	256.465	256.665
99	71158.06	256.161	256.361	99	69038.82	256.397	256.597
99	71592.77	256.161	256.361	99	69473.54	256.465	256.665
99	72027.49	256.131	256.331	99	69908.25	256.427	256.627
99	72462.2	256.169	256.37	99	70342.97	256.457	256.657
99	72896.92	256.131	256.332	99	70777.68	256.397	256.597
99	73331.63	256.131	256.331	99	71212.4	256.427	256.627
99	73766.35	256.169	256.37	99	71647.11	256.465	256.665
99	74201.06	256.132	256.331	99	72081.83	256.406	256.605
99	74635.78	256.131	256.331	99	72516.54	256.435	256.635
99	75070.5	256.161	256.361	99	72951.26	256.435	256.635
99	75505.21	256.131	256.331	99	73385.97	256.435	256.635
99	74635.78	256.169	256.369	99	73820.69	256.435	256.635
99	75070.5	256.161	256.361	99	74255.4	256.397	256.597
99	75505.21	256.131	256.331	99	74690.12	256.427	256.627
99	75939.93	256.169	256.37	99	75124.84	256.397	256.597
99	76374.64	256.093	256.293	99	75559.55	256.397	256.597
99	76809.36	256.132	256.331	99	74690.12	256.435	256.635
99	77244.07	256.131	256.331	99	75124.84	256.397	256.597
99	77678.79	256.169	256.369	99	75559.55	256.397	256.597
99	78113.5	256.229	256.429	99	75994.27	256.435	256.635
99	78548.22	256.161	256.361	99	76428.98	256.435	256.635
99	78982.94	256.169	256.369	99	76863.7	256.435	256.635
99	79417.65	256.169	256.369	99	77298.41	256.405	256.605
99	79852.37	256.131	256.331	99	77733.13	256.406	256.605
99	80287.08	256.131	256.331	99	78167.84	256.435	256.635
99	80721.8	256.169	256.369	99	78602.56	256.397	256.597
99	81156.51	256.131	256.331	99	79037.28	256.389	256.589
99	81591.23	256.102	256.301	99	79471.99	256.435	256.635
99	82025.95	256.131	256.331	99	79906.71	256.435	256.635
99	82460.66	256.131	256.331	99	80341.42	256.435	256.635
99	82895.38	256.169	256.369	99	80776.14	256.435	256.635
99	83330.09	256.161	256.361	99	81210.85	256.427	256.627
99	83764.81	256.131	256.331	99	81645.57	256.457	256.657
99	84199.52	256.199	256.399	99	82080.29	256.389	256.589
99	84634.24	256.169	256.369	99	82515	256.457	256.657
99	85068.96	256.169	256.369	99	82949.72	256.427	256.627
99	85503.67	256.093	256.294	99	83384.43	256.397	256.597
99	85938.39	256.094	256.293	99	83819.15	256.359	256.559
99	86373.1	256.199	256.399	99	84253.86	256.457	256.657
100	407.819	256.131	256.331	99	84688.58	256.427	256.627
100	842.535	256.169	256.369	99	85123.3	256.465	256.665
100	1277.251	256.131	256.331	99	85558.01	256.435	256.635
100	1711.967	256.131	256.331	99	85992.73	256.397	256.597
100	2146.683	256.131	256.331	100	27.443	256.435	256.635
100	2581.399	256.131	256.332	100	462.159	256.435	256.635

100	3016.103	256.131	256.331	100	896.875	256.435	256.635
100	3450.818	256.169	256.369	100	1331.591	256.473	256.673
100	3885.534	256.131	256.331	100	1766.306	256.406	256.605
100	4320.249	256.132	256.331	100	2201.022	256.435	256.635
100	4754.964	256.131	256.331	100	2635.738	256.457	256.657
100	5189.679	256.131	256.331	100	3070.443	256.435	256.635
100	5624.395	256.169	256.369	100	3505.158	256.435	256.635
100	6059.11	256.169	256.369	100	3939.873	256.427	256.627
100	6493.825	256.131	256.331	100	4374.588	256.427	256.627
100	6928.542	256.132	256.331	100	4809.303	256.435	256.635
100	7363.256	256.131	256.331	100	5244.019	256.367	256.567
100	7797.971	256.132	256.331	100	5678.734	256.406	256.605
100	8232.687	256.169	256.369	100	6113.449	256.405	256.605
100	8667.402	256.199	256.399	100	6548.165	256.405	256.605
100	9102.117	256.169	256.369	100	6982.88	256.406	256.605
100	9536.833	256.161	256.361	100	7417.595	256.435	256.635
100	9971.548	256.131	256.331	100	7852.311	256.474	256.673
100	10406.26	256.132	256.331	100	8287.026	256.427	256.627
100	10840.98	256.169	256.369	100	8721.741	256.397	256.597
100	11275.7	256.131	256.331	100	9156.457	256.435	256.635
100	11710.41	256.169	256.369	100	9591.172	256.443	256.643
100	12145.13	256.131	256.331	100	10025.89	256.406	256.605
100	12579.84	256.131	256.331	100	10460.6	256.435	256.635
100	13014.56	256.132	256.331	100	10895.32	256.465	256.665
100	13449.27	256.17	256.369	100	11330.03	256.375	256.575
100	13883.99	256.132	256.331	100	11764.75	256.435	256.635
100	13883.99	256.132	256.331	100	12199.47	256.444	256.643
100	14318.71	256.132	256.331	100	12634.18	256.414	256.613
100	15622.85	256.132	256.331	100	13068.9	256.452	256.651
100	17361.71	256.093	256.293	100	13503.61	256.405	256.605
100	17796.43	256.131	256.331	100	15242.48	256.413	256.613
100	18665.86	256.131	256.331	100	15677.19	256.435	256.635
100	19100.58	256.169	256.369	100	16111.91	256.407	256.604
100	24317.16	256.169	256.369	100	18285.48	256.405	256.605
100	25186.59	256.131	256.331	100	18720.2	256.435	256.635
100	26490.75	256.169	256.37	100	20893.78	256.405	256.605
100	26925.47	256.161	256.362	100	21328.49	256.435	256.635
100	27360.18	256.131	256.332	100	23067.36	256.405	256.605
100	27794.9	256.169	256.369	100	23936.79	256.443	256.643
100	28229.62	256.169	256.369	100	25240.93	266.595	266.804
100	28664.33	256.131	256.331	100	25675.65	256.435	256.635
100	29099.05	256.17	256.369	100	26110.38	256.436	256.635
100	29533.77	256.17	256.369	100	26545.09	256.443	256.643
100	29968.48	256.132	256.331	100	26979.81	256.406	256.605
100	30403.2	256.131	256.331	100	27414.52	256.397	256.597
100	30837.91	256.132	256.331	100	27849.24	256.406	256.605
100	31272.63	256.169	256.369	100	28283.96	256.435	256.635

100	31707.35	256.131	256.332	100	28718.67	256.406	256.605
100	32142.05	256.132	256.331	100	29153.39	256.427	256.627
100	32576.76	256.169	256.37	100	29588.11	256.406	256.605
100	33011.48	256.169	256.369	100	30022.82	256.427	256.627
100	33446.19	256.131	256.331	100	30457.54	256.427	256.627
100	33880.91	256.161	256.361	100	30892.25	256.435	256.635
100	34315.63	256.131	256.331	100	31326.97	256.465	256.665
100	34750.34	256.132	256.331	100	31761.69	256.397	256.597
100	35185.06	256.132	256.331	100	32196.39	256.406	256.605
100	35619.77	256.132	256.331	100	32631.1	256.466	256.665
100	36054.49	256.131	256.332	100	33065.82	256.465	256.665
100	36489.2	256.169	256.369	100	33500.53	256.405	256.605
100	36923.92	256.132	256.331	100	33935.25	256.435	256.635
100	37358.64	256.161	256.361	100	34369.96	256.405	256.605
100	38228.08	256.169	256.369	100	34804.68	256.435	256.635
100	38662.79	256.161	256.361	100	35239.4	256.406	256.605
100	39097.51	256.199	256.399	100	35674.11	256.405	256.605
100	39532.22	256.132	256.331	100	36108.83	256.435	256.635
100	39966.94	256.132	256.331	100	36543.54	256.465	256.665
100	40401.66	256.132	256.331	100	36978.26	256.435	256.635
100	40836.37	256.131	256.331	100	37412.98	256.405	256.605
100	41271.09	256.17	256.369	100	38282.41	256.444	256.643
100	41705.8	256.199	256.399	100	38717.13	256.405	256.605
100	42140.52	256.131	256.331	100	39151.85	256.474	256.673
100	42575.24	256.199	256.399	100	39586.56	256.405	256.605
100	43009.95	256.132	256.331	100	40021.28	256.443	256.643
100	43444.67	256.132	256.331	100	40455.99	256.444	256.643
100	43879.38	256.199	256.399	100	40890.71	256.443	256.643
100	44314.09	256.17	256.369	100	41325.43	256.435	256.635
100	44748.81	256.2	256.399	100	41760.14	256.405	256.605
100	45183.53	256.131	256.331	100	42194.86	256.405	256.605
100	45618.24	256.131	256.331	100	42629.58	256.406	256.605
100	46052.96	256.131	256.332	100	43064.29	256.435	256.635
100	46487.67	256.199	256.399	100	43499.01	256.443	256.643
100	46922.39	256.132	256.331	100	43933.72	256.405	256.605
100	47357.11	256.123	256.323	100	43933.72	256.444	256.643
100	47791.82	256.132	256.331	100	44368.43	256.443	256.643
100	48226.54	256.132	256.331	100	44803.15	256.414	256.613
100	48661.26	256.162	256.361	100	45237.87	256.422	256.621
100	49095.97	256.132	256.331	100	45672.58	256.414	256.613
100	49530.69	256.169	256.369	100	46107.3	256.422	256.621
100	50400.12	256.17	256.369	100	46542.01	256.422	256.621
100	50834.84	256.131	256.331	100	46976.73	256.452	256.651
100	51269.56	256.094	256.293	100	47411.45	256.482	256.681
100	51704.27	256.094	256.293	100	47846.16	256.422	256.621
100	52138.99	256.132	256.331	100	48280.88	256.422	256.621
100	52573.71	256.161	256.361	100	48715.6	256.451	256.652

100	53008.42	256.161	256.361	100	49150.31	256.376	256.575
100	53443.14	256.094	256.293	100	49585.03	256.443	256.643
100	53877.85	256.161	256.361	100	50019.75	256.406	256.605
100	54312.57	256.093	256.293	100	50454.46	256.406	256.605
100	54747.29	256.132	256.331	100	50889.18	256.444	256.643
100	54312.57	256.161	256.361	100	51323.9	256.405	256.605
100	55182	256.132	256.331	100	51758.61	256.414	256.613
100	55616.72	255.934	256.134	100	52193.33	256.414	256.613
100	56051.43	256.161	256.361	100	52628.05	256.444	256.643
100	56486.15	256.199	256.399	100	53062.76	256.413	256.613
100	56920.86	256.199	256.399	100	53497.48	256.435	256.635
100	57355.58	256.199	256.399	100	53932.19	256.443	256.643
100	57790.29	256.132	256.331	100	54366.91	256.413	256.613
100	58225.01	256.123	256.323	100	54801.63	256.444	256.643
100	58659.73	256.131	256.331	100	53932.19	256.443	256.643
100	59094.44	256.131	256.331	100	54366.91	256.413	256.613
100	59529.16	256.132	256.331	100	54801.63	256.444	256.643
100	59963.87	256.123	256.323	100	55236.34	256.435	256.635
100	60398.59	256.199	256.399	100	55671.06	256.435	256.635
100	60833.3	256.094	256.293	100	56540.49	256.375	256.575
100	61268.02	256.161	256.361	100	56975.2	256.482	256.681
100	61702.74	256.132	256.331	100	57409.92	256.375	256.575
100	62137.45	256.161	256.361	100	57844.63	256.435	256.635
100	62572.17	256.17	256.369	100	58279.35	256.397	256.597
100	63006.88	256.132	256.331	100	58714.07	256.405	256.605
100	63441.6	256.161	256.361	100	59148.78	256.435	256.635
100	63876.32	256.199	256.399	100	59583.5	256.473	256.673
100	64311.03	256.162	256.361	100	60018.21	256.435	256.635
100	64745.75	256.161	256.361	100	60452.93	256.465	256.665
100	65180.46	256.132	256.331	100	60887.64	256.435	256.635
100	65615.18	256.161	256.361	100	61322.36	256.435	256.635
100	66049.89	256.131	256.332	100	61757.08	256.435	256.635
100	66484.61	256.199	256.399	100	62191.79	256.435	256.635
100	66919.33	256.161	256.361	100	62626.51	256.397	256.597
100	67354.04	256.123	256.323	100	63061.22	256.435	256.635
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100	68223.47	256.161	256.361	100	63930.65	256.465	256.665
100	68658.19	256.161	256.361	100	64365.37	256.435	256.635
100	69092.91	256.161	256.361	100	64800.09	256.435	256.635
100	69527.62	256.17	256.369	100	65234.8	256.427	256.627
100	69962.34	256.161	256.361	100	65669.52	256.397	256.597
100	70397.05	256.161	256.361	100	66104.23	256.465	256.665
100	70831.77	256.161	256.361	100	66538.95	256.397	256.597
100	71266.49	256.123	256.323	100	66973.67	256.435	256.635
100	71701.2	256.161	256.361	100	67408.38	256.435	256.635
100	72135.92	256.199	256.399	100	67843.1	256.435	256.635
100	72570.64	256.161	256.361	100	68277.81	256.405	256.605

100	73005.35	256.131	256.331	100	68712.53	256.474	256.673
100	75015.91	256.094	256.293	100	69147.25	256.443	256.643
100	75450.63	256.161	256.361	100	69581.96	256.474	256.673
100	75885.35	256.132	256.331	100	70016.68	256.443	256.643
100	76320.06	256.17	256.369	100	70451.39	256.443	256.643
100	76754.78	256.132	256.331	100	70886.11	256.482	256.681
100	77189.5	256.2	256.399	100	71320.83	256.406	256.605
100	77624.21	256.169	256.369	100	71755.54	256.482	256.681
100	78058.93	256.17	256.369	100	72190.26	256.422	256.621
100	78493.64	256.17	256.369	100	72624.97	256.452	256.651
100	78928.36	256.124	256.323	100	75070.25	256.427	256.627
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100	79797.79	256.161	256.361	100	75939.69	256.398	256.597
100	80232.51	256.161	256.361	100	76374.4	256.444	256.643
100	80667.23	256.191	256.391	100	76809.12	256.443	256.643
100	81101.94	256.123	256.323	100	77243.83	256.444	256.643
100	81536.66	256.132	256.331	100	77678.55	256.413	256.613
100	81971.38	256.132	256.331	100	78113.27	256.443	256.643
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100	84144.96	256.161	256.361	100	78982.7	256.422	256.621
100	85014.39	256.161	256.361	100	79417.42	256.451	256.652
100	85449.1	256.161	256.361	100	79852.13	256.421	256.622
100	85883.82	256.162	256.361	100	80286.85	256.422	256.621
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101	353.251	256.123	256.323	100	81156.28	256.421	256.622
101	1222.684	256.124	256.323	100	81591	256.444	256.643
101	1657.4	256.161	256.361	100	82025.72	256.443	256.643
101	2092.116	256.161	256.361	100	82460.43	256.482	256.681
101	2526.833	256.161	256.361	100	82895.15	256.452	256.651
101	2961.548	256.153	256.353	100	83329.86	256.443	256.643
101	3396.265	256.199	256.399	100	83764.58	256.46	256.66
101	4265.697	256.161	256.361	100	84199.3	256.392	256.591
101	4700.414	256.162	256.361	100	84634.01	256.422	256.621
101	5135.13	256.161	256.361	100	85068.73	256.452	256.651
101	5569.846	256.132	256.331	100	85503.44	256.46	256.66
101	6004.563	256.161	256.361	100	85938.16	256.422	256.621
101	6439.279	256.131	256.331	100	86372.88	256.46	256.659
101	6873.996	256.161	256.361	101	407.591	256.422	256.621
101	7308.712	256.132	256.331	101	842.307	256.452	256.651
101	7743.428	256.132	256.331	101	1277.023	256.46	256.659
101	8178.145	256.199	256.399	101	1711.739	256.443	256.643
101	8612.862	256.161	256.361	101	2146.456	254.009	254.207
101	9482.295	256.199	256.399	101	2581.172	256.452	256.651
101	9917.011	256.132	256.331	101	3015.888	256.384	256.583
101	10786.45	256.161	256.361	101	3450.604	256.452	256.651
101	11221.17	256.123	256.323	101	3885.321	256.422	256.621
101	11655.88	256.132	256.331	101	4320.037	256.438	256.638

101	12090.6	256.132	256.331	101	4754.753	256.392	256.591
101	12525.32	256.094	256.293	101	5189.47	256.422	256.621
101	12960.03	256.132	256.331	101	5624.186	256.452	256.651
101	13394.75	256.094	256.293	101	6058.902	256.422	256.621
101	13829.46	256.132	256.331	101	6493.619	256.422	256.621
101	14264.18	256.161	256.361	101	7363.052	256.422	256.621
101	14698.9	256.132	256.331	101	8232.484	256.444	256.643
101	15133.61	256.161	256.361	101	8667.201	256.405	256.605
101	15568.33	256.2	256.399	101	9101.918	256.405	256.605
101	16003.04	256.162	256.361	101	9536.634	256.422	256.621
101	16437.76	256.162	256.36	101	9971.351	256.422	256.621
101	16872.48	256.124	256.323	101	10840.79	256.452	256.651
101	17307.19	256.094	256.293	101	11275.51	256.422	256.621
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101	18611.34	256.093	256.293	101	12579.66	256.452	256.651
101	19046.06	256.229	256.429	101	13014.37	256.452	256.651
101	19480.77	256.124	256.322	101	13449.09	256.473	256.673
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101	20784.92	256.132	256.331	101	14753.23	256.435	256.635
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101	21654.35	256.161	256.361	101	15622.67	256.443	256.643
101	22089.07	256.123	256.323	101	16492.1	256.414	256.613
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101	23827.94	256.161	256.361	101	18230.96	256.414	256.613
101	24262.65	256.169	256.369	101	18665.68	256.414	256.613
101	25132.09	256.123	256.323	101	19100.4	256.435	256.635
101	25566.81	256.161	256.361	101	19535.11	256.452	256.651
101	26001.53	256.162	256.361	101	19969.83	256.444	256.643
101	26436.24	256.199	256.399	101	20404.54	256.405	256.605
101	26870.96	256.132	256.331	101	20839.26	256.444	256.643
101	27305.68	256.199	256.399	101	21273.98	256.49	256.689
101	27740.39	256.123	256.323	101	22143.41	256.422	256.621
101	28175.11	256.199	256.399	101	22578.13	256.452	256.651
101	28609.83	256.161	256.361	101	23012.84	256.392	256.591
101	29044.55	256.132	256.331	101	23447.56	256.301	256.742
101	29479.26	256.132	256.331	101	23882.28	256.452	256.651
101	29913.98	256.161	256.361	101	24316.99	256.414	256.613
101	30348.7	256.124	256.323	101	25186.43	256.452	256.651
101	30783.41	256.161	256.361	101	25621.15	256.444	256.643
101	31218.13	256.17	256.369	101	26055.87	256.452	256.651
101	31652.85	256.132	256.331	101	26490.58	256.422	256.621
101	32087.55	256.161	256.361	101	26925.3	256.375	256.575
101	32522.27	256.132	256.331	101	27360.02	256.435	256.635

101	32956.99	256.162	256.361	101	27794.73	256.43	256.629
101	33391.7	256.17	256.369	101	28229.45	256.414	256.613
101	33826.42	256.2	256.399	101	28664.17	256.413	256.613
101	34261.13	256.094	256.293	101	29098.88	256.414	256.613
101	34695.85	256.132	256.331	101	29533.6	256.444	256.643
101	35130.57	256.161	256.361	101	29968.32	256.43	256.629
101	35565.28	256.161	256.361	101	30403.04	256.452	256.651
101	36000	256.162	256.361	101	30837.75	256.452	256.651
101	36434.72	256.161	256.361	101	31272.47	256.405	256.605
101	36869.43	256.162	256.361	101	31707.19	256.474	256.673
101	37304.15	256.094	256.293	101	32141.89	256.435	256.635
101	37738.87	256.123	256.323	101	32576.61	256.435	256.635
101	38173.58	256.161	256.361	101	33011.32	256.474	256.673
101	38608.3	256.162	256.361	101	33446.04	256.435	256.635
101	39043.02	256.132	256.331	101	33880.76	256.452	256.651
101	39477.73	256.162	256.361	101	34315.47	256.392	256.591
101	39912.45	256.161	256.361	101	34750.19	256.452	256.651
101	40347.17	256.162	256.361	101	35184.91	256.452	256.651
101	40781.88	256.162	256.361	101	35619.62	256.444	256.643
101	41216.6	256.132	256.331	101	36054.34	256.414	256.613
101	41651.32	256.162	256.361	101	36489.06	256.49	256.689
101	42086.03	256.191	256.391	101	36923.77	256.392	256.591
101	42520.75	256.161	256.361	101	37358.49	256.422	256.621
101	42955.47	256.169	256.369	101	37793.21	256.452	256.651
101	43390.18	256.162	256.361	101	38227.92	256.468	256.668
101	43824.9	256.162	256.361	101	38662.64	256.46	256.659
101	44259.62	256.132	256.331	101	39097.36	256.392	256.591
101	44694.33	256.132	256.331	101	39532.07	256.392	256.591
101	45129.05	256.132	256.33	101	39966.79	256.452	256.651
101	45563.77	256.161	256.361	101	40401.51	256.452	256.651
101	45998.48	256.199	256.399	101	40836.22	256.414	256.613
101	46433.2	256.162	256.361	101	41270.94	256.474	256.673
101	46867.92	256.093	256.294	101	41705.66	256.452	256.651
101	47302.64	256.161	256.361	101	42140.37	256.444	256.643
101	47737.35	256.2	256.399	101	42575.09	256.376	256.575
101	48172.07	256.123	256.323	101	43009.81	256.452	256.651
101	48606.79	256.162	256.361	101	43444.52	256.444	256.643
101	49041.5	256.162	256.36	101	43879.24	256.443	256.643
101	49476.22	256.123	256.323	101	44313.96	256.405	256.605
101	49910.94	256.162	256.361	101	44748.67	256.452	256.651
101	50345.66	256.162	256.361	101	45183.39	256.414	256.613
101	50780.37	256.161	256.361	101	45618.11	256.422	256.621
101	51215.09	256.161	256.361	101	46052.82	256.452	256.651
101	51649.81	256.132	256.331	101	46487.54	256.443	256.643
101	52084.52	256.124	256.323	101	46922.26	256.414	256.613
101	52953.96	256.162	256.361	101	47356.98	256.444	256.643
101	53388.68	256.17	256.369	101	47791.69	256.422	256.621

101	53823.39	256.161	256.361	101	48226.41	256.452	256.651
101	54258.11	256.161	256.361	101	48661.13	256.482	256.681
101	54692.83	256.17	256.369	101	49095.84	256.452	256.651
101	55127.54	256.17	256.369	101	49530.56	256.422	256.621
101	55562.26	256.162	256.361	101	49965.28	256.422	256.621
101	55996.98	256.199	256.399	101	50400	256.422	256.621
101	56431.7	256.132	256.331	101	50834.71	256.43	256.629
101	56866.41	256.162	256.361	101	51269.43	256.452	256.651
101	57301.13	256.162	256.361	101	51704.15	256.452	256.651
101	57301.13	256.17	256.369	101	52138.86	256.422	256.621
101	57735.85	256.132	256.331	101	52573.58	256.46	256.66
101	58170.56	256.162	256.361	101	53008.3	256.452	256.651
101	58605.28	256.162	256.361	101	53443.01	256.422	256.621
101	59040	256.161	256.361	101	53877.73	256.43	256.629
101	59474.71	256.132	256.331	101	54312.45	256.422	256.621
101	59909.43	256.132	256.331	101	54747.17	256.452	256.651
101	60344.15	256.132	256.331	101	55181.88	256.452	256.651
101	60778.86	256.162	256.36	101	55616.6	256.482	256.681
101	61213.58	256.094	256.293	101	56051.32	256.452	256.651
101	61648.29	256.132	256.331	101	56486.04	256.46	256.659
101	62083.01	256.162	256.361	101	56920.75	256.414	256.613
101	62517.73	256.132	256.331	101	57355.47	256.451	256.652
101	62952.44	256.132	256.331	101	57355.47	256.451	256.652
101	63387.16	256.123	256.323	101	57790.19	256.405	256.605
101	63821.88	256.161	256.361	101	58224.9	256.435	256.635
101	64256.59	256.199	256.399	101	58659.62	256.452	256.651
101	64691.31	256.162	256.361	101	59094.34	256.422	256.621
101	65126.03	256.229	256.429	101	59529.05	256.482	256.681
101	65560.74	256.17	256.369	101	59963.77	256.452	256.651
101	65995.46	256.132	256.331	101	60398.48	256.413	256.613
101	66430.17	256.123	256.323	101	60833.2	256.444	256.643
101	66864.89	256.161	256.361	101	61267.92	256.422	256.621
101	67299.61	256.162	256.361	101	61702.63	256.452	256.651
101	67734.32	256.199	256.399	101	62137.35	256.452	256.651
101	68169.04	256.132	256.331	101	62572.07	256.392	256.591
101	68603.76	256.161	256.361	101	63006.78	256.392	256.591
101	69038.47	256.162	256.361	101	63441.5	256.49	256.689
101	69473.19	256.123	256.323	101	63876.22	256.468	256.668
101	69907.91	256.161	256.361	101	64310.93	256.422	256.621
101	70342.62	256.162	256.361	101	64745.65	256.452	256.651
101	70777.34	256.162	256.361	101	65180.37	256.392	256.591
101	71212.06	256.17	256.369	101	65615.08	256.43	256.629
101	71646.77	256.161	256.361	101	66049.8	256.46	256.659
101	72081.49	256.161	256.361	101	66484.51	256.452	256.651
101	72516.21	256.132	256.331	101	66919.23	256.452	256.651
101	72950.92	256.199	256.399	101	67353.95	256.452	256.651
101	73385.64	256.094	256.293	101	67788.66	256.384	256.583

101	73820.36	256.162	256.361	101	68223.38	256.422	256.621
101	74255.07	256.132	256.331	101	68658.1	256.422	256.621
101	74689.79	256.132	256.331	101	69092.81	256.422	256.621
101	75124.51	256.2	256.399	101	69527.53	256.422	256.621
101	75559.23	256.17	256.369	101	69962.25	256.452	256.651
101	75993.94	256.2	256.399	101	70396.96	256.444	256.643
101	76428.66	256.162	256.361	101	70831.68	256.444	256.643
101	76863.38	256.199	256.399	101	71266.4	256.384	256.583
101	77298.09	256.124	256.323	101	71701.11	256.422	256.621
101	77732.81	256.199	256.399	101	72135.83	256.452	256.651
101	78167.53	256.2	256.399	101	72570.55	256.46	256.659
101	78602.24	256.162	256.361	101	73005.26	256.444	256.643
101	79036.96	256.199	256.399	101	73439.98	256.406	256.605
101	79471.68	256.132	256.331	101	73874.7	256.435	256.635
101	79906.39	256.132	256.331	101	74309.41	256.452	256.651
101	80341.12	256.17	256.369	101	74744.13	256.444	256.643
101	80775.83	256.17	256.369	101	75178.85	256.444	256.643
101	81210.55	256.2	256.399	101	75613.56	256.444	256.643
101	81645.27	256.132	256.331	101	76048.28	256.405	256.605
101	82079.98	256.17	256.369	101	76483	256.474	256.673
101	82514.7	256.161	256.361	101	76917.72	256.405	256.605
101	82949.42	256.124	256.323	101	77352.43	256.435	256.635
101	83384.13	256.199	256.399	101	77787.15	256.405	256.605
101	83818.85	256.162	256.361	101	78221.87	256.405	256.605
101	84253.57	256.162	256.361	101	78656.58	256.443	256.643
101	84688.28	256.162	256.361	101	79091.3	256.444	256.643
101	85123	256.169	256.369	101	79526.02	256.435	256.635
101	85557.72	256.2	256.399	101	79960.73	256.435	256.635
101	85992.43	256.162	256.361	101	80395.46	256.443	256.643
102	27.148	256.2	256.399	101	80830.17	256.444	256.643
102	461.865	256.162	256.361	101	81264.89	256.405	256.605
102	896.581	256.162	256.361	101	81699.61	256.405	256.605
102	1331.298	256.2	256.399	101	82134.32	256.443	256.643
102	1766.015	256.132	256.331	101	82569.04	256.406	256.605
102	2200.731	256.162	256.361	101	83003.76	256.405	256.605
102	2635.448	256.162	256.361	101	83438.47	256.367	256.567
102	3070.165	256.161	256.361	101	83873.19	256.427	256.627
102	3070.172	256.161	256.361	101	84307.91	256.444	256.643
102	3504.889	256.123	256.323	101	84742.62	256.465	256.665
102	3939.605	256.199	256.399	101	85177.34	256.435	256.635
102	4374.322	256.162	256.361	101	85612.05	256.435	256.635
102	4809.038	256.199	256.399	101	86046.77	256.435	256.635
102	5243.755	256.124	256.323	102	81.487	256.427	256.627
102	5678.471	256.162	256.361	102	516.204	256.435	256.635
102	6113.188	256.199	256.399	102	950.921	256.435	256.635
102	6547.905	256.162	256.361	102	1385.638	256.406	256.605
102	6982.621	256.162	256.361	102	1820.354	256.436	256.635

102	7417.337	256.132	256.331	102	2255.071	256.367	256.567
102	7852.054	256.132	256.331	102	2689.788	256.503	256.703
102	8286.771	256.2	256.399	102	3124.504	256.406	256.605
102	8721.488	256.161	256.361	102	3124.512	256.435	256.635
102	9156.204	256.161	256.361	102	3559.228	256.465	256.665
102	9590.921	256.162	256.361	102	3993.945	256.465	256.665
102	10025.64	256.199	256.399	102	4428.661	256.465	256.665
102	10460.36	256.124	256.323	102	4863.378	256.435	256.635
102	10895.07	256.124	256.323	102	5298.094	256.435	256.635
102	11329.79	256.162	256.361	102	5732.811	256.406	256.605
102	11764.51	256.162	256.361	102	6167.528	256.436	256.635
102	12199.22	256.2	256.399	102	6602.244	256.465	256.665
102	12633.94	256.162	256.361	102	7036.961	256.465	256.665
102	13068.66	256.162	256.361	102	7471.677	256.435	256.635
102	13503.37	256.124	256.323	102	7906.394	256.406	256.605
102	14372.81	256.162	256.361	102	8341.111	256.435	256.635
102	14807.53	256.124	256.323	102	8775.827	256.397	256.597
102	15242.25	256.161	256.361	102	9210.544	256.427	256.627
102	15676.96	256.2	256.399	102	9645.261	256.427	256.627
102	16111.68	256.132	256.331	102	10079.98	256.405	256.605
102	16546.39	256.162	256.361	102	10514.69	256.465	256.665
102	16981.11	256.124	256.323	102	10949.41	256.435	256.635
102	17415.83	256.161	256.361	102	11384.13	256.444	256.643
102	17850.54	256.162	256.36	102	11818.84	256.435	256.635
102	18285.26	256.162	256.361	102	12253.56	256.444	256.643
102	18719.98	256.162	256.361	102	12688.28	256.406	256.605
102	18719.98	256.162	256.361	102	13123	256.405	256.605
102	19154.7	256.162	256.361	102	13557.71	256.405	256.605
102	19589.41	256.162	256.361	102	13992.44	256.444	256.643
102	20024.13	256.132	256.331	102	14427.15	256.474	256.673
102	20458.85	256.2	256.399	102	14861.87	256.444	256.643
102	20893.57	256.199	256.399	102	15296.58	256.435	256.635
102	21328.28	256.161	256.361	102	15731.3	256.367	256.567
102	21763	256.161	256.361	102	16166.02	256.436	256.635
102	22197.72	256.162	256.361	102	16600.73	256.436	256.635
102	22632.44	256.2	256.399	102	17035.45	256.435	256.635
102	23067.15	256.123	256.323	102	17470.17	256.397	256.597
102	23501.87	256.162	256.361	102	17904.88	256.443	256.643
102	23936.58	256.162	256.361	102	18339.6	256.435	256.635
102	24371.3	256.162	256.361	102	18774.32	256.444	256.643
102	24806.02	256.124	256.323	102	19209.04	256.465	256.665
102	25240.73	256.162	256.361	102	19643.75	256.465	256.665
102	25675.45	256.162	256.361	102	20078.47	256.427	256.627
102	26110.17	256.162	256.361	102	20513.19	256.397	256.597
102	26544.89	256.124	256.323	102	20947.91	256.474	256.673
102	26979.6	256.124	256.323	102	21382.62	256.435	256.635
102	27414.32	256.162	256.361	102	21817.34	256.444	256.643

102	27849.04	256.124	256.323	102	22252.06	256.444	256.643
102	28283.76	256.124	256.323	102	22686.78	256.444	256.643
102	28718.47	256.162	256.361	102	23121.49	256.444	256.643
102	29153.19	256.2	256.399	102	23556.21	256.405	256.605
102	29587.91	256.162	256.361	102	23990.92	256.406	256.605
102	30022.63	256.162	256.361	102	24425.64	256.405	256.605
102	30457.34	256.2	256.399	102	24860.36	256.405	256.605
102	30892.06	256.162	256.36	102	25295.07	256.444	256.643
102	31326.78	256.161	256.361	102	25729.79	256.405	256.605
102	31761.5	256.2	256.399	102	26164.51	256.444	256.643
102	32196.21	256.124	256.323	102	26599.23	256.405	256.605
102	32630.93	256.161	256.361	102	27033.94	256.406	256.605
102	33065.65	256.2	256.399	102	27468.66	256.405	256.605
102	33500.37	256.2	256.399	102	27903.38	256.452	256.651
102	33935.07	256.124	256.323	102	28338.1	256.482	256.681
102	34804.51	256.124	256.323	102	28772.81	256.405	256.605
102	35239.23	256.162	256.361	102	29207.53	256.405	256.605
102	35673.94	256.162	256.361	102	29642.25	256.444	256.643
102	36108.66	256.162	256.361	102	30076.97	256.444	256.643
102	36543.38	256.124	256.323	102	30511.68	256.405	256.605
102	36978.09	256.2	256.399	102	30946.4	256.376	256.575
102	37412.81	256.162	256.361	102	31381.12	256.368	256.566
102	37847.53	256.124	256.323	102	31815.84	256.444	256.643
102	38282.25	256.162	256.361	102	32250.55	256.435	256.635
102	38716.96	256.2	256.399	102	32685.27	256.406	256.605
102	39151.68	256.162	256.361	102	33119.99	256.435	256.635
102	39586.4	256.162	256.361	102	33554.71	256.406	256.605
102	40021.12	256.124	256.323	102	33554.7	256.474	256.673
102	40455.84	256.162	256.361	102	33989.41	256.444	256.643
102	40890.55	256.124	256.323	102	34424.13	256.435	256.635
102	41325.27	256.162	256.361	102	34858.85	256.503	256.703
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102	42194.71	256.123	256.323	102	35728.28	256.406	256.605
102	43064.13	256.124	256.323	102	36163	256.444	256.643
102	43498.85	256.162	256.361	102	36597.72	256.474	256.673
102	43933.56	256.162	256.361	102	37032.43	256.435	256.635
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102	44803	256.124	256.323	102	37901.87	256.435	256.635
102	45237.72	256.161	256.361	102	38336.59	256.435	256.635
102	45672.43	256.124	256.323	102	38771.3	256.435	256.635
102	46107.15	256.124	256.323	102	39206.02	256.435	256.635
102	46541.87	256.154	256.353	102	39640.74	256.444	256.643
102	46976.59	256.162	256.361	102	40075.46	256.435	256.635
102	47411.3	256.153	256.353	102	40510.17	256.435	256.635
102	47846.02	256.162	256.361	102	40944.89	256.435	256.635
102	48280.74	256.124	256.323	102	41379.61	256.427	256.627
102	48715.45	256.161	256.361	102	41814.33	256.397	256.597

102	49150.17	256.123	256.323	102	42249.05	256.474	256.673
102	49584.89	256.124	256.323	102	43118.47	256.444	256.643
102	50019.61	256.162	256.361	102	43553.19	256.435	256.635
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102	50889.04	256.162	256.361	102	44422.62	256.435	256.635
102	51323.76	256.124	256.323	102	44857.34	256.435	256.635
102	51758.48	256.191	256.391	102	45292.06	256.427	256.627
102	52193.19	256.124	256.323	102	45726.77	256.435	256.635
102	52627.91	256.162	256.361	102	46161.49	256.435	256.635
102	53062.63	256.162	256.361	102	46596.21	256.465	256.665
102	53497.35	256.124	256.323	102	47030.92	256.435	256.635
102	53932.07	256.124	256.323	102	47465.64	256.474	256.673
102	54366.78	256.162	256.361	102	47900.36	256.435	256.635
102	54801.5	256.162	256.361	102	48335.08	256.397	256.597
102	55236.22	256.162	256.361	102	48769.79	256.444	256.643
102	55670.94	256.124	256.323	102	49204.51	256.435	256.635
102	56105.65	256.161	256.361	102	49639.23	256.435	256.635
102	56540.37	256.162	256.361	102	50073.95	256.435	256.635
102	56975.09	256.124	256.323	102	50508.66	256.474	256.673
102	57409.81	256.162	256.361	102	50943.38	256.406	256.605
102	57844.52	256.124	256.323	102	51378.1	256.474	256.673
102	58279.24	256.124	256.323	102	51812.82	256.503	256.703
102	58713.96	256.154	256.353	102	52247.53	256.473	256.673
102	59148.68	256.124	256.323	102	52682.25	256.474	256.673
102	59583.4	256.162	256.361	102	53116.97	256.397	256.597
102	60018.11	256.162	256.361	102	53551.69	256.435	256.635
102	60452.83	256.192	256.391	102	53986.4	256.474	256.673
102	60887.55	256.124	256.323	102	54421.12	256.435	256.635
102	61322.27	256.124	256.323	102	54855.84	256.474	256.673
102	61756.98	256.162	256.361	102	55290.56	256.474	256.673
102	62191.7	256.124	256.322	102	55725.28	256.465	256.665
102	62626.42	256.124	256.323	102	56159.99	256.474	256.673
102	63061.13	256.162	256.361	102	56594.71	256.397	256.597
102	63495.85	256.124	256.323	102	57029.43	256.444	256.643
102	63930.57	256.123	256.323	102	57464.15	256.474	256.673
102	64365.28	256.2	256.399	102	57898.86	256.435	256.635
102	64800	256.162	256.36	102	58333.58	256.444	256.643
102	65234.72	256.124	256.323	102	58768.3	256.435	256.635
102	65669.43	256.124	256.322	102	59203.02	256.435	256.635
102	66104.15	256.153	256.353	102	59637.74	256.397	256.597
102	66538.87	256.124	256.322	102	60072.45	256.435	256.635
102	66973.58	256.162	256.361	102	60507.17	256.427	256.627
102	67408.3	256.23	256.428	102	60507.17	256.435	256.635
102	67843.02	256.124	256.323	102	60941.89	256.435	256.635
102	68277.74	256.162	256.361	102	61376.61	256.465	256.665
102	68712.45	256.163	256.36	102	61811.32	256.397	256.597
102	69147.17	256.162	256.361	102	62246.04	256.427	256.627

102	69581.89	256.162	256.36	102	62680.76	256.465	256.665
102	70016.6	256.124	256.323	102	63115.47	256.427	256.627
102	70451.32	256.162	256.361	102	63550.19	256.465	256.665
102	70886.04	256.162	256.36	102	63984.91	256.444	256.643
102	71320.75	256.2	256.399	102	64419.62	256.406	256.605
102	71755.47	256.124	256.323	102	64854.34	256.436	256.635
102	72190.19	256.124	256.323	102	65289.06	256.435	256.635
102	72624.91	256.162	256.361	102	65723.77	256.414	256.613
102	73059.62	256.162	256.36	102	66158.49	256.436	256.635
102	73494.34	256.162	256.361	102	66593.21	256.406	256.605
102	73929.06	256.124	256.323	102	67027.92	256.465	256.665
102	74363.77	256.124	256.323	102	67462.64	256.466	256.665
102	74798.49	256.162	256.361	102	67897.36	256.436	256.635
102	75233.21	256.124	256.323	102	68332.07	256.397	256.597
102	76537.37	256.132	256.331	102	68766.79	256.397	256.597
102	76972.09	256.124	256.322	102	69201.51	256.444	256.643
102	77406.81	256.2	256.398	102	69636.23	256.435	256.635
102	77841.52	256.2	256.399	102	70070.94	256.435	256.635
102	78276.24	256.162	256.361	102	70505.66	256.427	256.627
102	78710.96	256.162	256.361	102	70940.38	256.457	256.657
102	79145.67	256.124	256.323	102	71375.09	256.473	256.673
102	79580.39	256.2	256.399	102	71809.81	256.435	256.635
102	80015.11	256.124	256.323	102	72244.53	256.465	256.665
102	80449.82	256.2	256.399	102	72679.24	256.474	256.673
102	80884.54	256.162	256.361	102	73113.96	256.427	256.627
102	81319.26	256.162	256.361	102	73548.68	256.457	256.657
102	81753.97	256.124	256.322	102	73983.4	256.398	256.597
102	82188.69	256.161	256.361	102	74418.11	256.397	256.597
102	82623.41	256.2	256.398	102	74852.83	256.397	256.597
102	83058.12	256.2	256.399	102	75287.55	256.473	256.673
102	83492.84	256.124	256.323	102	76591.71	256.474	256.673
102	83927.56	256.2	256.399	102	77026.43	256.465	256.665
102	84362.27	256.124	256.323	102	77461.15	256.435	256.635
102	84796.99	256.162	256.36	102	77895.86	256.435	256.635
102	85231.71	256.162	256.361	102	78330.58	256.397	256.597
102	85666.43	256.2	256.399	102	78765.3	256.427	256.627
102	86101.14	256.162	256.361	102	79200.01	256.397	256.597
103	135.859	256.124	256.323	102	79634.73	256.427	256.627
103	570.576	256.162	256.36	102	80069.45	256.427	256.627
103	1005.293	256.162	256.361	102	80504.16	256.435	256.635
103	1440.01	256.162	256.361	102	80938.88	256.427	256.627
103	1874.727	256.162	256.36	102	81373.6	256.427	256.627
103	2309.444	256.162	256.361	102	81808.31	256.457	256.657
103	2744.161	256.162	256.361	102	82243.03	256.427	256.627
103	3178.878	256.2	256.399	102	82677.75	256.435	256.635
103	3613.595	256.162	256.361	102	83112.46	256.427	256.627
103	4048.312	256.124	256.323	102	83547.18	256.435	256.635

103	4483.029	256.162	256.361	102	83981.9	256.435	256.635
103	4917.746	256.2	256.399	102	84416.61	256.427	256.627
103	5352.463	256.162	256.361	102	84851.33	256.465	256.665
103	5787.18	256.2	256.398	102	85286.05	256.427	256.627
103	6221.897	256.162	256.36	102	85720.77	256.427	256.627
103	6656.614	256.162	256.361	102	86155.48	256.436	256.635
103	7091.331	256.124	256.323	103	190.199	256.435	256.635
103	7526.048	256.124	256.323	103	624.916	256.435	256.635
103	7960.766	256.162	256.361	103	1059.633	256.474	256.673
103	8830.2	256.2	256.399	103	1494.349	256.427	256.627
103	9264.918	256.162	256.361	103	1929.066	256.397	256.597
103	9699.652	256.124	256.323	103	2363.783	256.436	256.635
103	10134.37	256.124	256.323	103	2798.5	256.397	256.597
103	10569.09	256.162	256.361	103	3233.217	256.435	256.635
103	11003.8	256.162	256.361	103	3667.934	256.465	256.665
103	11438.52	256.124	256.323	103	4102.651	256.435	256.635
103	11873.24	256.124	256.323	103	4537.368	256.457	256.657
103	12307.95	256.162	256.361	103	4972.085	256.397	256.597
103	12742.67	256.162	256.361	103	5406.803	256.427	256.627
103	13177.39	256.162	256.361	103	5841.52	256.435	256.635
103	13612.1	256.094	256.293	103	6276.237	256.397	256.597
103	14046.82	256.124	256.323	103	6710.954	256.457	256.657
103	14481.54	256.162	256.361	103	7145.671	256.427	256.627
103	14916.25	256.162	256.361	103	7580.388	256.427	256.627
103	15350.97	256.124	256.323	103	8015.106	256.397	256.597
103	15785.69	256.124	256.323	103	8884.54	256.427	256.627
103	16220.4	256.124	256.323	103	9319.257	256.397	256.597
103	16655.12	256.124	256.323	103	9753.975	256.427	256.627
103	17089.84	256.162	256.36	103	9753.992	256.427	256.627
103	17524.55	256.154	256.353	103	10188.71	256.457	256.657
103	17959.27	256.124	256.323	103	10623.43	256.465	256.665
103	18393.99	256.124	256.323	103	11058.14	256.504	256.703
103	18828.7	256.162	256.361	103	11492.86	256.465	256.665
103	19263.42	256.124	256.323	103	11927.58	256.398	256.597
103	19698.14	256.162	256.361	103	12362.29	256.427	256.627
103	20132.86	256.192	256.39	103	12797.01	256.427	256.627
103	20567.57	256.124	256.322	103	13231.73	256.427	256.627
103	21002.29	256.162	256.361	103	13666.44	256.435	256.635
103	21002.29	256.221	256.421	103	14101.16	256.427	256.627
103	21437	256.222	256.42	103	14535.88	256.398	256.597
103	21871.72	256.2	256.399	103	14970.59	256.435	256.635
103	22306.44	256.162	256.36	103	15405.31	256.457	256.657
103	22741.16	256.124	256.323	103	15840.03	256.427	256.627
103	23175.87	256.124	256.323	103	16274.74	256.457	256.657
103	23610.59	256.162	256.361	103	16709.46	256.427	256.627
103	24045.31	256.162	256.361	103	17144.18	256.495	256.695
103	24480.03	256.124	256.322	103	17578.89	256.427	256.627

103	24914.74	256.124	256.322	103	18013.61	256.457	256.657
103	25349.46	256.162	256.36	103	18448.33	256.427	256.627
103	25784.18	256.2	256.399	103	18883.04	256.427	256.627
103	26218.9	256.124	256.323	103	19317.76	256.474	256.673
103	26653.61	256.124	256.322	103	19752.48	256.435	256.635
103	27088.33	256.124	256.323	103	20187.2	256.465	256.665
103	27523.05	256.162	256.361	103	20621.91	256.427	256.627
103	27957.77	256.162	256.361	103	21056.63	256.397	256.597
103	28392.48	256.124	256.323	103	21056.63	256.397	256.597
103	28827.2	256.162	256.361	103	21491.34	256.466	256.665
103	29261.92	256.124	256.323	103	21926.06	256.435	256.635
103	29696.64	256.192	256.39	103	22360.78	256.435	256.635
103	30131.35	256.124	256.323	103	22795.5	256.397	256.597
103	30566.07	256.124	256.322	103	23230.21	256.398	256.597
103	31000.79	256.2	256.399	103	23664.93	256.427	256.627
103	31435.51	256.124	256.322	103	24099.65	256.465	256.665
103	31870.22	256.162	256.361	103	24534.37	256.435	256.635
103	32304.94	256.154	256.353	103	24969.08	256.397	256.597
103	32739.66	256.124	256.323	103	25403.8	256.397	256.597
103	33174.38	256.162	256.361	103	25838.52	256.457	256.657
103	33609.09	256.192	256.39	103	26273.24	256.435	256.635
103	34043.81	256.2	256.399	103	26707.95	256.457	256.657
103	34478.53	256.162	256.361	103	27142.67	256.427	256.627
103	34913.25	256.162	256.36	103	27577.39	256.465	256.665
103	35347.97	256.124	256.322	103	28012.11	256.397	256.597
103	35782.68	256.124	256.322	103	28446.82	256.397	256.597
103	36217.4	256.124	256.322	103	28881.54	256.427	256.627
103	36652.12	256.162	256.36	103	29316.26	256.397	256.597
103	37086.84	256.162	256.361	103	29750.98	256.427	256.627
103	37521.54	256.124	256.322	103	30185.69	256.457	256.656
103	37956.26	256.124	256.322	103	30620.41	256.398	256.597
103	38390.98	256.124	256.323	103	31055.13	256.397	256.597
103	38825.69	256.124	256.322	103	31489.85	256.457	256.657
103	39260.41	256.2	256.399	103	31924.56	256.457	256.657
103	39695.13	256.162	256.36	103	32359.28	256.419	256.619
103	40129.84	256.162	256.36	103	32794	256.457	256.657
103	40564.56	256.124	256.323	103	33228.72	256.457	256.657
103	40999.28	256.124	256.323	103	33663.43	256.427	256.627
103	41434	256.124	256.322	103	34098.15	256.457	256.657
103	41868.71	256.162	256.36	103	34532.87	256.427	256.627
103	42303.43	256.162	256.361	103	34967.59	256.495	256.695
103	42738.15	256.162	256.361	103	35402.31	256.465	256.665
103	43172.86	256.162	256.36	103	35837.02	256.427	256.627
103	43607.58	256.124	256.322	103	36271.74	256.397	256.597
103	44042.3	256.2	256.398	103	36706.46	256.457	256.657
103	44477.02	256.162	256.361	103	37141.18	256.457	256.656
103	44911.73	256.124	256.323	103	37575.88	256.457	256.657

103	45346.45	256.162	256.36	103	38010.6	256.457	256.656
103	45781.17	256.162	256.361	103	38445.32	256.457	256.657
103	46215.89	256.2	256.398	103	38880.03	256.419	256.619
103	46650.6	256.124	256.322	103	39314.75	256.457	256.657
103	47085.32	256.2	256.398	103	39749.47	256.495	256.695
103	47520.04	256.162	256.36	103	40184.18	256.457	256.657
103	47954.76	256.124	256.323	103	40618.9	256.457	256.657
103	48389.47	256.162	256.361	103	41053.62	256.427	256.627
103	48824.19	256.162	256.361	103	41488.34	256.419	256.619
103	49258.91	256.124	256.323	103	41923.05	256.427	256.627
103	49693.62	256.124	256.322	103	42357.77	256.427	256.627
103	50128.34	256.162	256.36	103	42792.49	256.457	256.657
103	50563.06	256.162	256.361	103	43227.2	256.427	256.627
103	50997.78	256.162	256.36	103	43661.92	256.457	256.657
103	51432.5	256.162	256.36	103	44096.64	256.457	256.657
103	51867.21	256.124	256.323	103	44531.36	256.457	256.657
103	52301.93	256.162	256.36	103	44966.07	256.427	256.627
103	52736.65	256.192	256.39	103	45400.79	256.397	256.597
103	53171.37	256.124	256.323	103	45835.51	256.427	256.627
103	53606.08	256.162	256.361	103	46270.23	256.397	256.597
103	54040.8	256.124	256.323	103	46704.94	256.457	256.656
103	54475.52	256.162	256.361	103	47139.66	256.457	256.657
103	54910.24	256.124	256.322	103	47574.38	256.457	256.657
103	55344.96	256.162	256.361	103	48009.09	256.457	256.657
103	55779.67	256.124	256.323	103	48443.81	256.457	256.657
103	56214.39	256.192	256.39	103	48878.53	256.457	256.657
103	56649.11	256.162	256.36	103	49313.25	256.457	256.657
103	57083.83	256.124	256.322	103	49747.96	256.457	256.657
103	59420.44	256.124	256.322	103	50182.68	256.457	256.657
103	59855.15	256.124	256.322	103	50617.4	256.457	256.657
103	60289.87	256.162	256.361	103	51052.12	256.457	256.657
103	60724.59	256.162	256.36	103	51486.83	256.457	256.657
103	61159.31	256.124	256.322	103	51921.55	256.495	256.695
103	61594.02	256.162	256.361	103	52356.27	256.457	256.657
103	64202.33	256.124	256.322	103	52790.99	256.419	256.619
103	64637.05	256.162	256.36	103	53225.71	256.419	256.619
103	65071.76	256.162	256.361	103	53660.42	256.457	256.657
103	65506.48	256.162	256.361	103	54095.14	256.457	256.657
103	65941.2	256.162	256.36	103	54529.86	256.457	256.656
103	66375.91	256.124	256.323	103	54964.58	256.427	256.627
103	66810.63	256.124	256.322	103	55399.3	256.457	256.657
103	67245.35	256.154	256.352	103	55834.01	256.427	256.627
103	67680.06	256.124	256.323	103	56268.73	256.397	256.597
103	68114.78	256.162	256.36	103	56703.45	256.427	256.627
103	68549.5	256.124	256.323	103	57138.17	256.457	256.657
103	68984.22	256.124	256.323	103	59474.77	256.487	256.687
103	69418.93	256.124	256.322	103	59909.49	256.419	256.619

103	69853.65	256.184	256.382	103	60344.21	256.457	256.656
103	70288.37	256.162	256.36	103	60778.93	256.457	256.657
103	70723.08	256.124	256.322	103	61213.65	256.457	256.657
103	71157.8	256.124	256.322	103	61648.36	256.427	256.627
103	71592.52	256.162	256.36	103	62083.08	256.427	256.627
103	72027.23	256.154	256.352	103	64256.67	256.457	256.657
103	72461.95	256.124	256.322	103	64691.39	256.457	256.657
103	72896.67	256.154	256.352	103	65126.1	256.397	256.597
103	73331.38	256.154	256.352	103	65560.82	256.457	256.657
103	73766.1	256.124	256.322	103	65995.54	256.457	256.656
103	74200.82	256.154	256.352	103	66430.25	256.457	256.657
103	74635.54	256.154	256.352	103	66864.97	256.457	256.657
103	77678.55	256.192	256.39	103	67299.69	256.457	256.657
103	78113.27	256.124	256.323	103	67734.4	256.457	256.657
103	78547.99	256.162	256.36	103	68169.12	256.457	256.657
103	78982.71	256.124	256.322	103	68603.84	256.419	256.618
103	79417.42	256.162	256.36	103	69038.55	256.457	256.657
103	79852.14	256.154	256.352	103	69473.27	256.457	256.657
103	80286.86	256.162	256.36	103	69907.99	256.457	256.657
103	80721.57	256.162	256.36	103	70342.71	256.381	256.58
103	81156.29	256.124	256.323	103	70777.42	256.411	256.61
103	81591.01	256.124	256.322	103	71212.14	256.419	256.619
103	82025.73	256.124	256.322	103	71646.86	256.457	256.657
103	82460.44	256.162	256.36	103	72081.57	256.457	256.657
103	82895.16	256.192	256.39	103	72516.29	256.419	256.619
103	83329.88	256.124	256.323	103	72951.01	256.419	256.619
103	83764.6	256.124	256.322	103	73385.72	256.419	256.619
103	84199.31	256.162	256.36	103	73820.44	256.457	256.657
103	84634.03	256.162	256.36	103	74255.16	256.427	256.627
103	85068.75	256.162	256.36	103	74689.87	256.457	256.657
103	85503.46	256.124	256.323	103	77732.89	256.495	256.695
103	85938.18	256.192	256.39	103	78167.61	256.457	256.657
103	86372.9	256.124	256.322	103	78602.33	256.457	256.657
104	407.616	256.162	256.36	103	79037.05	256.457	256.657
104	842.333	256.192	256.39	103	79471.76	256.487	256.687
104	1277.051	256.162	256.361	103	79906.48	256.487	256.687
104	1711.769	256.124	256.322	103	80341.2	256.419	256.619
104	2146.486	256.162	256.36	103	80775.91	256.457	256.657
104	2581.204	256.124	256.322	103	81210.63	256.419	256.619
104	3015.921	256.162	256.36	103	81645.35	256.457	256.657
104	3450.639	256.162	256.36	103	82080.07	256.457	256.657
104	3885.356	256.162	256.36	103	82514.78	256.457	256.657
104	4320.074	256.124	256.322	103	82949.5	256.457	256.657
104	4754.791	256.162	256.36	103	83384.22	256.457	256.657
104	5189.509	256.162	256.36	103	83818.93	256.419	256.619
104	5624.234	256.162	256.36	103	84253.65	256.419	256.619
104	6058.951	256.124	256.322	103	84688.37	256.457	256.657

104	6493.668	256.162	256.36	103	85123.09	256.457	256.657
104	6928.385	256.124	256.323	103	85557.8	256.457	256.657
104	7363.102	256.162	256.361	103	85992.52	256.457	256.657
104	7797.818	256.192	256.39	104	27.239	256.457	256.657
104	8232.535	256.124	256.322	104	461.956	256.457	256.657
104	8667.251	256.162	256.36	104	896.673	256.457	256.657
104	9101.969	256.124	256.322	104	1331.391	256.457	256.657
104	9536.685	256.162	256.36	104	1766.108	256.457	256.657
104	9971.403	256.162	256.36	104	2200.826	256.457	256.657
104	10406.12	256.162	256.361	104	2635.543	256.427	256.627
104	10840.84	256.124	256.323	104	3070.261	256.427	256.627
104	11275.56	256.124	256.322	104	3504.978	256.427	256.627
104	11710.27	256.154	256.352	104	3939.696	256.457	256.657
104	12144.99	256.124	256.322	104	4374.413	256.457	256.657
104	12579.71	256.162	256.36	104	4809.131	256.457	256.657
104	13014.43	256.124	256.322	104	5243.849	256.457	256.657
104	13449.14	256.154	256.352	104	6113.291	256.457	256.657
104	13883.86	256.162	256.36	104	6548.008	256.457	256.657
104	14318.58	256.124	256.323	104	6982.724	256.457	256.657
104	14753.3	256.124	256.322	104	7417.441	256.457	256.657
104	15188.01	256.162	256.36	104	7852.158	256.457	256.657
104	15622.73	256.192	256.39	104	8286.875	256.457	256.657
104	16057.45	256.124	256.322	104	8721.591	256.457	256.657
104	16492.16	256.124	256.322	104	9156.308	256.457	256.656
104	16926.88	256.162	256.36	104	9591.025	256.457	256.657
104	17361.6	256.162	256.36	104	9591.025	256.457	256.657
104	17796.31	256.162	256.36	104	10025.74	256.457	256.657
104	18231.03	256.2	256.399	104	10460.46	256.419	256.619
104	18665.75	256.154	256.353	104	10895.18	256.427	256.627
104	19100.46	256.124	256.322	104	11329.9	256.457	256.657
104	19535.18	256.162	256.36	104	11764.61	256.427	256.627
104	19969.9	256.154	256.352	104	12199.33	256.457	256.657
104	20404.61	256.124	256.322	104	12634.05	256.457	256.657
104	20839.33	256.162	256.361	104	13068.77	256.449	256.648
104	21274.05	256.162	256.36	104	13503.48	256.419	256.619
104	21708.77	256.124	256.322	104	13938.2	256.419	256.619
104	22143.48	256.162	256.36	104	13938.2	256.427	256.627
104	22578.2	256.124	256.322	104	14372.92	256.487	256.687
104	23012.92	256.162	256.36	104	14807.64	256.457	256.657
104	23447.63	256.162	256.36	104	15242.35	256.457	256.656
104	23882.35	256.162	256.36	104	15677.07	256.457	256.657
104	24317.07	256.124	256.322	104	16111.79	256.495	256.695
104	24751.78	256.162	256.36	104	16546.5	256.457	256.657
104	25186.5	256.124	256.322	104	16981.22	256.449	256.648
104	25621.22	256.124	256.322	104	17415.94	256.419	256.619
104	26055.93	256.124	256.322	104	17850.65	256.457	256.656
104	26490.65	256.132	256.33	104	18285.37	256.427	256.627

104	26925.37	256.124	256.322	104	18720.09	256.466	256.665
104	27360.08	256.124	256.323	104	19154.8	256.427	256.627
104	27794.8	256.094	256.292	104	19589.52	256.457	256.657
104	28229.52	256.124	256.322	104	20024.24	256.457	256.656
104	28229.53	256.124	256.322	104	20458.95	256.457	256.656
104	28664.25	256.162	256.36	104	20893.67	256.457	256.657
104	29098.97	256.162	256.36	104	21328.39	256.449	256.648
104	29533.68	256.162	256.36	104	21763.1	256.457	256.657
104	29968.4	256.124	256.322	104	22197.82	256.457	256.657
104	30403.12	256.162	256.36	104	22632.54	256.449	256.648
104	30837.83	256.116	256.314	104	23067.26	256.487	256.687
104	31272.55	256.162	256.36	104	23501.97	256.427	256.627
104	31707.27	256.162	256.36	104	23936.69	256.457	256.657
104	32141.98	256.124	256.322	104	24371.41	256.449	256.648
104	32576.7	256.124	256.322	104	24371.4	256.449	256.648
104	33011.42	256.162	256.36	104	24806.12	256.449	256.648
104	33446.13	256.116	256.314	104	25240.84	256.411	256.61
104	33880.85	256.124	256.322	104	25675.56	256.487	256.687
104	34315.57	256.192	256.39	104	26110.27	256.419	256.618
104	34750.28	256.162	256.36	104	26544.99	256.449	256.648
104	35185	256.124	256.322	104	26979.71	256.419	256.619
104	35184.99	256.124	256.322	104	27414.42	256.449	256.648
104	35619.71	256.124	256.322	104	27849.14	256.487	256.686
104	36054.43	256.124	256.322	104	28283.86	256.487	256.687
104	36489.14	256.162	256.36	104	28283.87	256.487	256.687
104	36923.86	256.124	256.322	104	28718.59	256.419	256.618
104	37358.58	256.124	256.322	104	29153.31	256.449	256.648
104	37793.29	256.162	256.36	104	29588.02	256.487	256.687
104	38228.01	256.162	256.36	104	30022.74	256.487	256.687
104	38662.73	256.162	256.36	104	30457.46	256.411	256.61
104	39097.45	256.162	256.36	104	30892.17	256.487	256.686
104	39532.16	256.162	256.36	104	31326.89	256.449	256.648
104	39966.88	256.154	256.352	104	31761.6	256.457	256.657
104	40401.6	256.162	256.36	104	32196.32	256.449	256.648
104	40836.32	256.162	256.36	104	32631.04	256.479	256.678
104	41271.03	256.162	256.36	104	33065.75	256.411	256.61
104	41705.75	256.162	256.36	104	33500.47	256.411	256.61
104	42140.47	256.124	256.322	104	33935.19	256.449	256.648
104	42575.19	256.162	256.36	104	34369.9	256.449	256.648
104	43009.9	256.162	256.36	104	34804.62	256.449	256.648
104	43444.62	256.124	256.322	104	35239.34	256.449	256.648
104	43879.34	256.162	256.36	104	35239.33	256.449	256.648
104	44314.06	256.162	256.36	104	35674.05	256.381	256.58
104	44748.77	256.124	256.322	104	36108.77	256.487	256.686
104	45183.49	256.162	256.36	104	36543.48	256.449	256.648
104	45618.21	256.162	256.36	104	36978.2	256.381	256.58
104	46052.93	256.162	256.36	104	37412.92	256.487	256.687

104	46487.64	256.124	256.322	104	37847.63	256.381	256.58
104	46922.36	256.162	256.36	104	38282.35	256.411	256.61
104	47357.08	256.162	256.36	104	38717.07	256.411	256.61
104	47791.8	256.2	256.398	104	39151.79	256.449	256.648
104	48226.51	256.124	256.322	104	39586.5	256.449	256.648
104	48661.23	256.162	256.36	104	40021.22	256.449	256.648
104	49095.95	256.124	256.322	104	40455.94	256.449	256.648
104	49530.67	256.162	256.36	104	40890.66	256.457	256.656
104	49965.38	256.133	256.33	104	41325.37	256.487	256.686
104	50400.1	256.124	256.322	104	41760.09	256.449	256.648
104	50834.82	256.23	256.428	104	42194.81	256.449	256.648
104	51269.54	256.124	256.322	104	42629.53	256.419	256.618
104	51704.26	256.162	256.36	104	43064.24	256.487	256.686
104	52138.97	256.162	256.36	104	43498.96	256.487	256.687
104	52573.68	256.162	256.36	104	43933.68	256.449	256.648
104	53008.39	256.162	256.36	104	44368.39	256.411	256.61
104	53443.11	256.124	256.322	104	44803.11	256.487	256.686
104	53877.83	256.162	256.36	104	45237.83	256.449	256.648
104	54312.55	256.133	256.33	104	45672.55	256.457	256.657
104	54747.26	256.133	256.33	104	46107.27	256.487	256.686
104	55181.98	256.162	256.36	104	46541.98	256.449	256.648
104	55616.7	256.162	256.36	104	46976.7	256.457	256.656
104	56051.42	256.162	256.36	104	47411.42	256.449	256.648
104	56486.13	256.162	256.36	104	47846.14	256.419	256.618
104	56920.85	256.162	256.36	104	48280.85	256.457	256.656
104	57355.57	256.124	256.322	104	48715.57	256.381	256.58
104	56486.14	256.162	256.36	104	49150.29	256.427	256.627
104	56920.85	256.124	256.322	104	49585.01	256.449	256.648
104	57355.57	256.162	256.36	104	50019.72	256.381	256.58
104	57790.29	256.162	256.36	104	50454.44	256.457	256.656
104	58225.01	256.124	256.322	104	50889.16	256.487	256.686
104	58659.72	256.162	256.36	104	51323.88	256.419	256.618
104	59094.44	256.162	256.36	104	51758.6	256.487	256.686
104	59529.16	256.162	256.36	104	52193.31	256.449	256.648
104	59963.87	256.162	256.36	104	52628.02	256.449	256.648
104	60398.59	256.162	256.36	104	53062.73	256.487	256.686
104	60833.31	256.162	256.36	104	53497.45	256.419	256.618
104	61268.03	256.162	256.36	104	53932.17	256.449	256.648
104	61702.74	256.162	256.36	104	54366.89	256.449	256.648
104	62137.46	256.2	256.398	104	54801.6	256.389	256.588
104	62572.18	256.2	256.398	104	55236.32	256.449	256.648
104	63006.9	256.124	256.322	104	55671.04	256.449	256.648
104	63441.62	256.162	256.36	104	56105.75	256.457	256.656
104	63876.33	256.162	256.36	104	56540.47	256.449	256.648
104	64311.05	256.2	256.398	104	56975.19	256.427	256.627
104	64745.77	256.124	256.322	104	57409.91	256.427	256.627
104	65180.49	256.162	256.36	104	56105.76	256.449	256.648

104	65615.2	256.2	256.398	104	56540.48	256.427	256.627
104	66049.92	256.124	256.322	104	56975.19	256.427	256.627
104	66484.64	256.162	256.36	104	57409.91	256.381	256.58
104	66919.36	256.162	256.36	104	57844.63	256.427	256.627
104	67354.07	256.162	256.36	104	58279.34	256.419	256.619
104	67788.79	256.162	256.36	104	58714.06	256.457	256.656
104	68223.51	256.162	256.36	104	59148.78	256.457	256.657
104	68658.22	256.162	256.36	104	59583.5	256.381	256.58
104	69092.94	256.162	256.36	104	60018.21	256.457	256.656
104	69527.66	256.192	256.39	104	60452.93	256.457	256.656
104	69962.37	256.124	256.322	104	60887.65	256.427	256.627
104	70397.09	256.2	256.398	104	61322.37	256.389	256.589
104	70831.81	256.162	256.36	104	61757.08	256.389	256.588
104	71266.52	256.162	256.36	104	62191.8	256.457	256.657
104	71701.24	256.124	256.322	104	62626.52	256.457	256.657
104	72135.96	256.162	256.36	104	63061.24	256.427	256.627
104	72570.67	256.162	256.36	104	63495.95	256.427	256.627
104	73005.39	256.162	256.36	104	63930.67	256.457	256.656
104	73440.11	256.162	256.36	104	64365.39	256.457	256.656
104	73440.1	256.162	256.36	104	64800.11	256.457	256.657
104	73874.82	256.23	256.428	104	65234.82	256.449	256.648
104	74309.54	256.133	256.33	104	65669.54	256.449	256.648
104	74744.25	256.162	256.36	104	66104.26	256.457	256.657
104	75178.97	256.162	256.36	104	66973.7	256.419	256.618
104	75613.69	256.162	256.36	104	67408.41	256.457	256.656
104	76048.4	256.2	256.398	104	67843.13	256.419	256.619
104	76483.12	256.162	256.36	104	68277.85	256.457	256.657
104	76917.84	256.162	256.36	104	68712.56	256.457	256.656
104	77352.55	256.132	256.33	104	69147.28	256.419	256.619
104	77787.27	256.162	256.36	104	69582	256.427	256.627
104	78221.99	256.124	256.322	104	70016.71	256.457	256.657
104	78656.7	256.124	256.322	104	70451.43	256.457	256.657
104	79526.14	256.124	256.322	104	70886.15	256.457	256.657
104	79960.86	256.162	256.36	104	71320.86	256.457	256.656
104	80395.57	256.124	256.322	104	71755.58	256.457	256.657
104	80830.29	256.124	256.322	104	72190.3	256.495	256.695
104	81265.01	256.124	256.322	104	72625.01	256.457	256.657
104	81699.72	256.162	256.36	104	73059.73	256.457	256.657
104	82134.44	256.2	256.398	104	73494.45	256.457	256.657
104	82569.16	256.124	256.322	104	73494.44	256.457	256.657
104	83003.88	256.162	256.36	104	73929.16	256.487	256.687
104	83438.59	256.2	256.398	104	74363.88	256.457	256.656
104	83873.31	256.162	256.36	104	74798.59	256.427	256.627
104	84308.03	256.192	256.39	104	75233.31	256.427	256.627
104	84742.74	256.124	256.322	104	75668.03	256.457	256.656
104	85177.46	256.2	256.398	104	76102.74	256.419	256.618
104	85612.18	256.094	256.293	104	76537.46	256.457	256.657

104	86046.89	256.162	256.36	104	76972.18	256.458	256.656
105	81.61	256.162	256.36	104	77406.89	256.419	256.619
105	516.327	256.124	256.322	104	77841.61	256.427	256.627
105	951.044	256.2	256.398	104	78276.33	256.457	256.657
105	1385.761	256.162	256.36	104	78711.04	256.457	256.657
105	1820.478	256.162	256.36	104	79580.48	256.487	256.686
105	2255.195	256.192	256.39	104	80015.2	256.457	256.657
105	2689.912	256.162	256.36	104	80449.91	256.457	256.657
105	3124.629	256.124	256.322	104	80884.63	256.457	256.656
105	3559.346	256.192	256.39	104	81319.35	256.457	256.656
105	3994.062	256.124	256.322	104	81754.06	256.457	256.656
105	4428.78	256.162	256.36	104	82188.78	256.496	256.695
105	4863.496	256.154	256.352	104	82623.5	256.457	256.657
105	5298.213	256.154	256.352	104	83058.21	256.457	256.657
105	5732.93	256.124	256.322	104	83492.93	256.449	256.648
105	6167.646	256.154	256.352	104	83927.65	256.457	256.657
105	6602.362	256.162	256.36	104	84362.37	256.458	256.656
105	7471.799	256.162	256.36	104	84797.08	256.457	256.656
105	7906.516	256.124	256.322	104	85231.8	256.419	256.619
105	8341.232	256.162	256.36	104	85666.52	256.419	256.619
105	8775.949	256.162	256.36	104	86101.23	256.419	256.619
105	9210.665	256.124	256.322	105	135.949	256.419	256.619
105	9645.382	256.162	256.36	105	570.666	256.457	256.657
105	10080.1	256.192	256.39	105	1005.383	256.419	256.619
105	10514.82	256.124	256.322	105	1440.101	256.457	256.657
105	10949.53	256.124	256.322	105	1874.817	256.457	256.656
105	11384.25	256.162	256.36	105	2309.535	256.457	256.656
105	11818.97	256.124	256.322	105	2744.252	256.427	256.627
105	12253.68	256.192	256.39	105	3178.969	256.457	256.657
105	12688.4	256.124	256.322	105	3613.686	256.457	256.656
105	13123.12	256.124	256.322	105	4048.402	256.457	256.657
105	13557.83	256.162	256.36	105	4917.835	256.427	256.627
105	13992.55	256.162	256.36	105	5352.552	256.419	256.618
105	14427.27	256.124	256.322	105	5787.269	256.458	256.656
105	14861.98	256.2	256.398	105	6221.985	256.457	256.656
105	15296.7	256.162	256.36	105	6656.701	256.419	256.618
105	15731.42	256.162	256.36	105	7091.422	256.449	256.648
105	16166.13	256.192	256.39	105	7526.139	256.457	256.657
105	16600.85	256.124	256.322	105	7960.855	256.457	256.656
105	17035.57	256.162	256.36	105	8395.572	256.419	256.618
105	17470.28	256.162	256.36	105	8830.288	256.487	256.686
105	17905	256.162	256.36	105	9265.005	256.419	256.618
105	18339.72	256.162	256.36	105	9699.721	256.457	256.656
105	18774.43	256.124	256.322	105	10134.44	256.457	256.656
105	19209.15	256.124	256.322	105	10569.16	256.457	256.657
105	19643.87	256.162	256.36	105	11003.87	256.457	256.656
105	20078.58	256.162	256.36	105	11438.59	256.457	256.656

105	20513.3	256.162	256.36	105	11873.3	256.457	256.656
105	20948.02	256.162	256.36	105	12308.02	256.457	256.656
105	21382.73	256.124	256.322	105	12742.74	256.457	256.656
105	21817.45	256.192	256.39	105	13177.45	256.487	256.686
105	22252.17	256.124	256.322	105	13612.17	256.381	256.58
105	22686.88	256.124	256.322	105	14046.89	256.419	256.618
105	23121.6	256.2	256.398	105	14481.6	256.449	256.648
105	23556.32	256.124	256.322	105	14916.32	256.427	256.627
105	23991.04	256.124	256.322	105	15351.04	256.457	256.656
105	24425.75	256.162	256.36	105	15785.75	256.457	256.656
105	24860.47	256.124	256.322	105	16220.47	256.419	256.618
105	25295.19	256.162	256.36	105	16655.19	256.457	256.656
105	25729.9	256.162	256.36	105	17089.91	256.419	256.618
105	26164.62	256.124	256.322	105	17524.62	256.457	256.656
105	26599.34	256.124	256.322	105	17959.34	256.457	256.656
105	27034.05	256.124	256.322	105	18394.06	256.457	256.656
105	27468.77	256.162	256.36	105	18828.77	256.457	256.656
105	27468.77	256.162	256.36	105	19263.49	256.419	256.618
105	27903.49	256.124	256.322	105	19698.21	256.449	256.648
105	28338.2	256.124	256.322	105	20132.92	256.419	256.618
105	28772.92	256.124	256.322	105	20567.64	256.419	256.618
105	29207.64	256.162	256.36	105	21002.36	256.457	256.656
105	29642.35	256.192	256.39	105	21437.07	256.419	256.618
105	30077.07	256.162	256.36	105	21871.79	256.457	256.656
105	30511.79	256.133	256.33	105	22306.51	256.381	256.58
105	30946.5	256.162	256.36	105	22741.22	256.427	256.627
105	31381.22	256.162	256.36	105	23175.94	256.419	256.618
105	31815.94	256.162	256.36	105	23610.66	256.427	256.627
105	32250.66	256.124	256.322	105	24045.38	256.457	256.656
105	32685.37	256.124	256.322	105	24480.09	256.457	256.656
105	33120.09	256.162	256.36	105	24914.81	256.457	256.657
105	33554.81	256.163	256.36	105	25349.53	256.419	256.618
105	33989.52	256.162	256.36	105	25784.24	256.487	256.686
105	34424.24	256.162	256.36	105	26218.96	256.419	256.618
105	34858.96	256.162	256.36	105	26653.68	256.419	256.618
105	35293.67	256.124	256.322	105	27088.39	256.419	256.618
105	35728.39	256.2	256.398	105	27523.11	256.419	256.618
105	36163.11	256.124	256.322	105	27957.83	256.457	256.656
105	36597.82	256.162	256.36	105	28392.54	256.419	256.618
105	37032.54	256.2	256.398	105	28827.26	256.457	256.656
105	37467.26	256.192	256.39	105	29261.98	256.419	256.619
105	37901.98	256.162	256.36	105	29696.69	256.427	256.627
105	38336.69	256.162	256.36	105	30131.41	256.449	256.648
105	38771.41	256.124	256.322	105	30566.13	256.419	256.618
105	39206.13	256.162	256.36	105	31000.84	256.419	256.618
105	39640.84	256.162	256.36	105	31435.56	256.487	256.687
105	40075.56	256.162	256.36	105	31870.28	256.419	256.618

105	40510.28	256.162	256.36	105	32304.99	256.457	256.656
105	40944.99	256.124	256.322	105	32739.71	256.381	256.58
105	41379.71	256.162	256.36	105	33174.43	256.487	256.686
105	41814.43	256.162	256.36	105	33609.15	256.411	256.61
105	42249.15	256.162	256.36	105	34043.86	256.449	256.648
105	42683.86	256.162	256.36	105	34478.58	256.411	256.61
105	43118.58	256.162	256.36	105	34913.3	256.389	256.588
105	43553.3	256.162	256.36	105	35348.01	256.411	256.61
105	43988.01	256.133	256.33	105	35782.73	256.411	256.61
105	44422.73	256.162	256.36	105	36217.45	256.449	256.648
105	44857.45	256.124	256.322	105	36652.16	256.427	256.627
105	45292.16	256.162	256.36	105	37086.88	256.449	256.648
105	45726.88	256.162	256.36	105	37521.6	256.419	256.619
105	46161.6	256.162	256.36	105	37956.31	256.457	256.657
105	46596.3	256.162	256.36	105	38391.03	256.389	256.589
105	47031.02	256.124	256.322	105	38825.49	256.427	256.627
105	47465.73	256.094	256.292	105	39260.47	256.487	256.687
105	47900.45	256.162	256.36	105	39695.18	256.411	256.61
105	48335.16	256.162	256.36	105	40129.9	256.449	256.648
105	48769.88	256.162	256.36	105	40564.62	256.389	256.589
105	49204.6	256.162	256.36	105	40999.33	256.457	256.656
105	49639.31	256.162	256.36	105	41434.05	256.449	256.648
105	50074.03	256.124	256.322	105	41868.77	256.449	256.648
105	50508.75	256.162	256.36	105	42303.48	256.487	256.687
105	50943.46	256.2	256.398	105	42738.2	256.449	256.648
105	51378.18	256.162	256.36	105	43172.92	256.381	256.58
105	51812.9	256.124	256.322	105	43607.64	256.449	256.648
105	52247.61	256.162	256.36	105	44042.35	256.419	256.618
105	52682.33	256.125	256.322	105	44477.07	256.427	256.627
105	53117.05	256.124	256.322	105	44911.79	256.449	256.648
105	53551.76	256.162	256.36	105	45346.5	256.449	256.648
105	53986.48	256.162	256.36	105	45781.22	256.419	256.619
105	54421.2	256.162	256.36	105	46215.94	256.419	256.619
105	54855.91	256.192	256.39	105	46650.64	256.419	256.618
105	55290.63	256.162	256.36	105	47085.35	256.419	256.619
105	55725.35	256.2	256.398	105	47520.07	256.457	256.656
105	57953.27	256.192	256.39	105	47954.79	256.487	256.686
105	58333.65	256.162	256.36	105	48389.5	256.487	256.686
105	58768.36	256.2	256.398	105	48824.22	256.487	256.686
105	59203.08	256.17	256.368	105	49258.94	256.42	256.618
105	59637.8	256.162	256.36	105	49693.65	256.411	256.61
105	60072.51	256.162	256.36	105	50128.37	256.419	256.618
105	60507.23	256.162	256.36	105	50563.09	256.411	256.61
105	60941.95	256.162	256.36	105	50997.8	256.449	256.648
105	61376.66	256.163	256.36	105	51432.52	256.381	256.58
105	61811.38	256.162	256.36	105	51867.24	256.419	256.619
105	62246.1	256.162	256.36	105	52301.95	256.389	256.589

105	62680.81	256.162	256.36	105	52736.67	256.457	256.656
105	63115.53	256.124	256.322	105	53171.39	256.419	256.618
105	63550.25	256.162	256.36	105	53606.1	256.487	256.687
105	63984.96	256.192	256.39	105	54040.82	256.449	256.648
105	64419.68	256.17	256.368	105	54475.54	256.419	256.618
105	64854.4	256.163	256.36	105	54910.25	256.419	256.618
105	65289.11	256.162	256.36	105	55344.97	256.457	256.656
105	65723.83	256.124	256.322	105	55779.69	256.389	256.588
105	66158.55	256.162	256.36	105	58387.99	256.457	256.656
105	66593.27	256.2	256.398	105	58822.7	256.487	256.686
105	67027.98	256.192	256.39	105	59257.42	256.449	256.648
105	67462.7	256.162	256.36	105	59692.14	256.449	256.648
105	67897.42	256.162	256.36	105	60126.85	256.449	256.648
105	68332.13	256.162	256.36	105	60561.57	256.449	256.648
105	68766.85	256.162	256.36	105	60996.29	256.449	256.648
105	69201.57	256.162	256.36	105	61431	256.427	256.627
105	69636.28	256.162	256.36	105	61865.72	256.427	256.627
105	70071	256.2	256.398	105	62300.44	256.419	256.618
105	70505.72	256.163	256.36	105	62735.15	256.381	256.58
105	70940.44	256.124	256.322	105	63169.87	256.411	256.61
105	71375.15	256.124	256.322	105	63604.59	256.381	256.58
105	71809.87	256.2	256.398	105	64039.3	256.411	256.61
105	72244.58	256.162	256.36	105	64474.02	256.411	256.61
105	72679.3	256.163	256.36	105	64908.74	256.419	256.618
105	73114.01	256.095	256.292	105	65343.45	256.449	256.648
105	73548.73	256.162	256.36	105	65778.17	256.381	256.58
105	73983.45	256.133	256.33	105	66212.89	256.381	256.58
105	74418.16	256.162	256.36	105	66647.6	256.449	256.648
105	74852.88	256.2	256.398	105	67082.32	256.449	256.648
105	75287.59	256.162	256.36	105	67517.04	256.419	256.618
105	75722.31	256.133	256.33	105	67951.75	256.419	256.618
105	76157.02	256.162	256.36	105	68386.47	256.411	256.61
105	76591.74	256.125	256.322	105	68821.19	256.411	256.61
105	77026.46	256.133	256.33	105	69255.91	256.441	256.64
105	77461.17	256.124	256.322	105	69690.62	256.419	256.618
105	77895.89	256.133	256.33	105	70125.34	256.441	256.64
105	78330.6	256.124	256.322	105	70560.06	256.381	256.58
105	78765.33	256.124	256.322	105	70994.77	256.419	256.618
105	79200.05	256.124	256.322	105	70994.78	256.419	256.618
105	79634.77	256.162	256.36	105	71429.49	256.411	256.61
105	80069.5	256.162	256.36	105	71864.21	256.411	256.61
105	80504.22	256.2	256.398	105	72298.92	256.419	256.618
105	80938.94	256.133	256.33	105	72733.64	256.427	256.627
105	81373.66	256.125	256.322	105	73168.35	256.419	256.618
105	81808.34	256.2	256.398	105	73603.07	256.457	256.656
105	82243.05	256.162	256.36	105	74037.79	256.419	256.618
105	82677.77	256.162	256.36	105	74472.5	256.457	256.656

105	83112.48	256.162	256.36	105	74907.22	256.419	256.618
105	83547.2	256.163	256.36	105	75341.93	256.381	256.58
105	83981.92	256.125	256.322	105	75776.65	256.381	256.58
105	84416.63	256.162	256.36	105	76211.36	256.381	256.58
105	84851.35	256.162	256.36	105	76646.08	256.411	256.61
105	85286.06	256.162	256.36	105	77080.8	256.411	256.61
105	85720.78	256.162	256.36	105	77515.51	256.479	256.678
105	86155.5	256.125	256.322	105	77950.23	256.441	256.64
106	190.212	256.162	256.36	105	78384.94	256.411	256.61
106	624.928	256.2	256.398	105	78819.67	256.381	256.58
106	1059.644	256.162	256.36	105	79254.39	256.449	256.648
106	1494.36	256.162	256.36	105	79689.11	256.381	256.58
106	1929.076	256.162	256.36	105	80123.84	256.449	256.648
106	2363.792	256.133	256.33	105	80558.56	256.411	256.61
106	2798.509	256.095	256.292	105	80993.28	256.449	256.648
106	3233.225	256.162	256.36	105	81428	256.381	256.58
106	3667.941	256.133	256.33	105	81862.68	256.411	256.61
106	4102.657	256.2	256.398	105	82297.39	256.381	256.58
106	4537.373	256.162	256.36	105	82732.11	256.419	256.619
106	4972.09	256.162	256.36	105	83166.82	256.381	256.58
106	5406.806	256.124	256.322	105	83601.54	256.411	256.61
106	5841.522	256.162	256.36	105	84036.26	256.419	256.618
106	6276.238	256.133	256.33	105	84470.97	256.449	256.648
106	6710.955	256.2	256.398	105	84905.69	256.449	256.648
106	7145.67	256.162	256.36	105	85340.4	256.411	256.61
106	7580.387	256.2	256.398	105	85775.12	256.419	256.618
106	8015.103	256.163	256.36	105	86209.84	256.381	256.58
106	8449.82	256.162	256.36	106	244.551	256.381	256.58
106	8884.536	256.2	256.398	106	679.267	256.419	256.618
106	9319.252	256.163	256.36	106	1113.984	256.411	256.61
106	9753.969	256.17	256.368	106	1548.7	256.411	256.61
106	10188.69	256.162	256.36	106	1983.416	256.411	256.61
106	10623.4	256.162	256.36	106	2418.132	256.381	256.58
106	11058.12	256.162	256.36	106	2852.848	256.42	256.618
106	11492.83	256.2	256.398	106	3287.564	256.487	256.686
106	11927.55	256.133	256.33	106	3722.281	256.411	256.61
106	12362.27	256.133	256.33	106	4156.997	256.381	256.58
106	12796.98	256.2	256.398	106	4591.713	256.411	256.61
106	13231.7	256.132	256.33	106	5026.429	256.419	256.618
106	13666.42	256.162	256.36	106	5461.145	256.419	256.618
106	14101.13	256.163	256.36	106	5895.862	256.411	256.61
106	14535.85	256.162	256.36	106	6330.578	256.419	256.618
106	14970.57	256.124	256.322	106	6765.294	256.419	256.618
106	15405.28	256.133	256.33	106	7200.01	256.419	256.618
106	15839.99	256.133	256.33	106	7634.727	256.419	256.618
106	16274.71	256.2	256.398	106	8069.442	256.419	256.618
106	16709.42	256.2	256.398	106	8504.159	256.381	256.58

106	17144.14	256.162	256.36	106	8938.876	256.419	256.619
106	17578.85	256.141	256.338	106	9373.592	256.381	256.58
106	18013.57	256.133	256.33	106	9808.308	256.419	256.619
106	18448.29	256.162	256.36	106	10243.03	256.419	256.618
106	18883	256.133	256.33	106	10677.74	256.449	256.648
106	19317.72	256.162	256.36	106	11112.46	256.381	256.58
106	19752.43	256.17	256.368	106	11547.17	256.419	256.618
106	20187.15	256.2	256.398	106	11981.89	256.427	256.627
106	20621.86	256.2	256.398	106	12416.61	256.457	256.656
106	21056.58	256.162	256.36	106	12851.32	256.419	256.618
106	21491.3	256.141	256.338	106	13286.04	256.381	256.58
106	21926.02	256.141	256.338	106	13720.76	256.411	256.61
106	22360.73	256.162	256.36	106	14155.47	256.42	256.618
106	22795.45	256.17	256.368	106	14590.19	256.449	256.648
106	23230.16	256.133	256.33	106	15024.91	256.449	256.648
106	23664.88	256.17	256.368	106	15459.62	256.419	256.618
106	24099.6	256.162	256.36	106	15894.33	256.381	256.58
106	24534.31	256.2	256.398	106	16329.04	256.419	256.618
106	24969.03	256.133	256.33	106	16763.76	256.419	256.618
106	25403.74	256.2	256.398	106	17198.48	256.419	256.618
106	25838.46	256.103	256.3	106	17633.19	256.449	256.648
106	26273.18	256.163	256.36	106	18067.91	256.419	256.618
106	26707.89	256.133	256.33	106	18502.62	256.449	256.648
106	27142.61	256.171	256.368	106	18937.34	256.449	256.648
106	27577.32	256.124	256.322	106	19372.06	256.419	256.618
106	28012.04	256.2	256.398	106	19806.77	256.381	256.58
106	28446.75	256.133	256.33	106	20241.49	256.449	256.648
106	28881.47	256.2	256.398	106	20676.2	256.411	256.61
106	29316.19	256.162	256.36	106	21110.92	256.411	256.61
106	29750.9	256.17	256.368	106	21545.64	256.411	256.61
106	30185.62	256.2	256.398	106	21980.36	256.411	256.61
106	30620.33	256.095	256.292	106	22415.07	256.411	256.61
106	31055.05	256.17	256.368	106	23284.5	256.419	256.618
106	31489.77	256.163	256.36	106	23719.22	256.457	256.656
106	31924.48	256.133	256.33	106	24153.94	256.457	256.656
106	32359.2	256.162	256.36	106	24588.65	256.419	256.618
106	32793.91	256.163	256.36	106	25023.37	256.419	256.618
106	33228.63	256.095	256.292	106	25458.08	256.381	256.58
106	33663.35	256.2	256.398	106	25892.8	256.457	256.656
106	34098.06	256.162	256.36	106	26327.51	256.411	256.61
106	34532.78	256.125	256.322	106	26762.23	256.381	256.58
106	34967.49	256.171	256.368	106	27196.95	256.419	256.618
106	35402.21	256.163	256.36	106	27631.66	256.457	256.656
106	35836.93	256.133	256.33	106	28066.38	256.411	256.61
106	36271.64	256.162	256.36	106	28501.09	256.419	256.618
106	36706.36	256.141	256.338	106	28935.81	256.457	256.656
106	37141.07	256.2	256.398	106	29370.53	256.419	256.618

106	37575.79	256.133	256.33	106	29805.24	256.419	256.618
106	38010.51	256.163	256.36	106	30239.96	256.457	256.656
106	38445.22	256.2	256.398	106	30674.67	256.419	256.618
106	38879.94	256.17	256.368	106	31109.39	256.42	256.618
106	39314.65	256.17	256.368	106	31544.1	256.411	256.61
106	39749.37	256.133	256.33	106	31978.82	256.411	256.61
106	40184.09	256.2	256.398	106	32413.54	256.457	256.657
106	40618.8	256.163	256.36	106	32848.25	256.457	256.656
106	41053.52	256.162	256.36	106	33282.97	256.351	256.55
106	41488.23	256.133	256.33	106	33717.68	256.419	256.618
106	41922.95	256.2	256.398	106	34152.4	256.457	256.656
106	42357.67	256.2	256.398	106	34587.12	256.351	256.55
106	42792.38	256.171	256.368	106	35021.83	256.457	256.656
106	43227.1	256.2	256.398	106	35456.55	256.457	256.656
106	43661.81	256.17	256.368	106	35891.26	256.419	256.618
106	44096.53	256.2	256.398	106	36325.98	256.419	256.619
106	44531.25	256.095	256.292	106	36760.7	256.419	256.618
106	44965.96	256.171	256.368	106	37195.41	256.381	256.58
106	45400.68	256.133	256.33	106	37630.13	256.419	256.618
106	45835.4	256.133	256.33	106	38064.84	256.419	256.618
106	46270.11	256.141	256.338	106	38499.56	256.449	256.648
106	46270.1	256.133	256.33	106	38934.28	256.411	256.61
106	46704.82	256.162	256.36	106	39368.99	256.449	256.648
106	47139.53	256.133	256.33	106	39803.71	256.411	256.61
106	47574.25	256.162	256.36	106	40238.43	256.419	256.618
106	48008.96	256.141	256.338	106	40673.14	256.449	256.648
106	48443.68	256.163	256.36	106	41107.86	256.411	256.61
106	48878.39	256.133	256.33	106	41542.57	256.381	256.58
106	49313.11	256.133	256.33	106	41977.29	256.457	256.656
106	49747.83	256.2	256.398	106	42412.01	256.419	256.618
106	50182.54	256.141	256.338	106	42846.72	256.411	256.61
106	50617.26	256.17	256.368	106	43281.44	256.457	256.656
106	51051.97	256.171	256.368	106	43716.15	256.381	256.58
106	51486.69	256.133	256.33	106	44150.87	256.419	256.618
106	51921.4	256.17	256.368	106	44585.59	256.381	256.58
106	52356.12	256.171	256.368	106	45020.3	256.381	256.58
106	52790.83	256.141	256.338	106	45455.02	256.419	256.618
106	53225.55	256.17	256.368	106	45889.74	256.381	256.58
106	53660.26	256.17	256.368	106	46324.45	256.419	256.619
106	54094.98	256.17	256.368	106	46759.16	256.457	256.657
106	54529.7	256.171	256.368	106	47193.87	256.457	256.656
106	54964.41	256.2	256.398	106	47628.59	256.381	256.58
106	55399.13	256.141	256.338	106	48063.3	256.381	256.58
106	55833.84	256.2	256.398	106	48498.02	256.381	256.58
106	56268.56	256.171	256.368	106	48932.73	256.419	256.618
106	56703.27	256.141	256.338	106	49367.45	256.411	256.61
106	57137.99	256.141	256.338	106	49802.16	256.419	256.618

106	57572.71	256.2	256.398	106	50236.88	256.419	256.618
106	58007.42	256.2	256.398	106	50671.6	256.411	256.61
106	58442.14	256.141	256.338	106	51106.31	256.381	256.58
106	58876.85	256.103	256.3	106	51541.03	256.419	256.618
106	59311.57	256.17	256.368	106	51975.74	256.381	256.58
106	59746.28	256.141	256.338	106	52410.46	256.411	256.61
106	60181	256.2	256.398	106	52845.17	256.449	256.648
106	60615.72	256.2	256.398	106	53279.89	256.381	256.58
106	61050.43	256.171	256.368	106	53279.89	256.42	256.618
106	61485.15	256.2	256.398	106	53714.6	256.381	256.58
106	61919.86	256.163	256.36	106	54149.32	256.381	256.58
106	62354.58	256.17	256.368	106	54584.03	256.449	256.648
106	62789.29	256.141	256.338	106	55018.75	256.441	256.64
106	63224.01	256.171	256.368	106	55453.47	256.411	256.61
106	63658.73	256.141	256.338	106	55888.18	256.441	256.64
106	64093.44	256.2	256.398	106	56322.9	256.419	256.618
106	64528.16	256.162	256.36	106	56757.61	256.381	256.58
106	64962.87	256.141	256.338	106	57192.33	256.411	256.61
106	65397.59	256.171	256.368	106	57627.04	256.381	256.58
106	65832.31	256.17	256.368	106	58061.76	256.411	256.61
106	66267.02	256.171	256.368	106	58496.48	256.411	256.61
106	66701.74	256.171	256.368	106	58931.19	256.381	256.58
106	67136.45	256.103	256.3	106	59365.91	256.381	256.58
106	67571.17	256.17	256.368	106	59800.62	256.449	256.648
106	68005.89	256.133	256.33	106	60235.34	256.419	256.618
106	68440.6	256.141	256.338	106	60670.05	256.381	256.58
106	68875.32	256.163	256.36	106	61104.77	256.411	256.61
106	69310.03	256.171	256.368	106	61539.49	256.411	256.61
106	69744.75	256.17	256.368	106	61974.2	256.411	256.61
106	70179.47	256.171	256.368	106	62408.92	256.449	256.648
106	70614.18	256.103	256.3	106	62843.63	256.381	256.58
106	71048.9	256.17	256.368	106	63278.35	256.411	256.61
106	71483.61	256.133	256.33	106	63713.07	256.411	256.61
106	71918.33	256.17	256.368	106	64147.78	256.449	256.648
106	72353.04	256.171	256.368	106	64582.5	256.411	256.61
106	72787.76	256.171	256.368	106	65017.21	256.411	256.61
106	73222.48	256.171	256.368	106	65451.93	256.411	256.61
106	73657.19	256.171	256.368	106	65886.65	256.411	256.61
106	74091.91	256.171	256.368	106	66321.36	256.449	256.648
106	74526.62	256.17	256.368	106	66756.08	256.411	256.61
106	74961.34	256.133	256.33	106	67190.79	256.411	256.61
106	75396.06	256.141	256.338	106	67625.51	256.381	256.58
106	76700.21	256.171	256.368	106	68060.22	256.449	256.648
106	77134.92	256.171	256.368	106	68494.94	256.419	256.618
106	77569.64	256.171	256.368	106	68929.66	256.411	256.61
106	78004.35	256.133	256.33	106	69364.37	256.381	256.58
106	78439.07	256.163	256.36	106	69799.09	256.411	256.61

106	78873.78	256.141	256.338	106	70233.8	256.411	256.61
106	79308.5	256.17	256.368	106	70668.52	256.449	256.648
106	79743.21	256.209	256.406	106	71103.24	256.419	256.618
106	80177.93	256.133	256.33	106	71537.95	256.411	256.61
106	80612.64	256.133	256.33	106	71972.67	256.381	256.58
106	81047.36	256.171	256.368	106	72407.38	256.411	256.61
106	81482.07	256.133	256.33	106	72842.1	256.411	256.61
106	81916.79	256.163	256.36	106	73276.82	256.449	256.648
106	82351.5	256.17	256.368	106	73711.53	256.411	256.61
106	82786.22	256.17	256.368	106	74146.25	256.411	256.61
106	83220.93	256.17	256.368	106	74580.96	256.411	256.61
106	83655.65	256.103	256.3	106	75015.68	256.411	256.61
106	84090.36	256.103	256.3	106	75450.4	256.411	256.61
106	84090.36	256.103	256.3	106	76754.54	256.411	256.61
106	84525.07	256.171	256.368	106	77189.26	256.411	256.61
106	84959.78	256.133	256.33	106	77623.98	256.411	256.61
106	85394.5	256.133	256.33	106	78058.69	256.411	256.61
106	85829.21	256.163	256.36	106	78493.41	256.381	256.58
106	86263.93	256.133	256.33	106	78928.12	256.449	256.648
107	298.644	256.133	256.33	106	79362.84	256.411	256.61
107	733.359	256.171	256.368	106	79797.55	256.411	256.61
107	1168.074	256.171	256.368	106	80232.27	256.411	256.61
107	1602.79	256.133	256.33	106	80666.98	256.411	256.61
107	2037.505	256.17	256.368	106	81101.7	256.411	256.61
107	2472.22	256.171	256.368	106	81536.41	256.411	256.61
107	2906.935	256.171	256.368	106	81971.13	256.449	256.648
107	3341.658	256.171	256.368	106	82405.84	256.411	256.61
107	3776.374	256.133	256.33	106	82840.56	256.411	256.61
107	4211.089	256.171	256.368	106	83275.27	256.411	256.61
107	4645.804	256.17	256.368	106	83709.99	256.419	256.618
107	5080.519	256.17	256.368	106	84144.7	256.419	256.618
107	5515.235	256.103	256.3	106	84144.69	256.411	256.61
107	5949.95	256.171	256.368	106	84579.41	256.381	256.58
107	6384.665	256.171	256.368	106	85014.12	256.449	256.648
107	6819.381	256.171	256.368	106	85448.84	256.381	256.58
107	7254.096	256.171	256.368	106	85883.55	256.381	256.58
107	7688.811	256.2	256.398	106	86318.27	256.411	256.61
107	8123.527	256.171	256.368	107	352.984	256.411	256.61
107	8558.242	256.171	256.368	107	787.699	256.419	256.618
107	8992.957	256.171	256.368	107	1222.414	256.411	256.61
107	9427.673	256.133	256.33	107	1657.129	256.449	256.648
107	9862.388	256.171	256.368	107	2091.844	256.42	256.618
107	10297.1	256.141	256.338	107	2526.559	256.449	256.648
107	10731.82	256.141	256.338	107	2961.274	256.381	256.58
107	11166.53	256.133	256.33	107	3395.998	256.381	256.58
107	11601.25	256.141	256.338	107	3830.713	256.411	256.61
107	12035.97	256.141	256.338	107	4265.428	256.381	256.58

107	12470.68	256.133	256.33	107	4700.144	256.381	256.58
107	12905.4	256.171	256.368	107	5134.859	256.411	256.61
107	13340.11	256.171	256.368	107	5569.574	256.381	256.58
107	13774.83	256.171	256.368	107	6004.289	256.381	256.58
107	14209.54	256.163	256.36	107	6439.005	256.381	256.58
107	14644.26	256.2	256.398	107	6873.72	256.381	256.58
107	15078.97	256.103	256.3	107	7308.435	256.449	256.648
107	15513.69	256.163	256.36	107	7743.151	256.381	256.58
107	15948.41	256.171	256.368	107	8177.866	256.381	256.58
107	15948.39	256.125	256.322	107	8612.581	256.411	256.61
107	16383.11	256.141	256.338	107	9047.297	256.411	256.61
107	16817.82	256.103	256.3	107	9482.012	256.381	256.58
107	17252.54	256.133	256.33	107	9916.728	256.381	256.58
107	17687.26	256.133	256.33	107	10351.44	256.381	256.58
107	18121.97	256.133	256.33	107	10786.16	256.411	256.61
107	18556.69	256.2	256.398	107	11220.87	256.381	256.58
107	18991.4	256.133	256.33	107	11655.59	256.381	256.58
107	19426.12	256.17	256.368	107	12090.31	256.381	256.58
107	19860.83	256.141	256.338	107	12525.02	256.411	256.61
107	20295.55	256.162	256.36	107	12959.74	256.411	256.61
107	20730.27	256.171	256.368	107	13394.45	256.381	256.58
107	21164.98	256.133	256.33	107	13829.17	256.411	256.61
107	21599.7	256.133	256.33	107	14263.88	256.381	256.58
107	22034.41	256.2	256.398	107	14698.6	256.381	256.58
107	22469.13	256.163	256.36	107	15133.31	256.419	256.618
107	22903.84	256.133	256.33	107	15568.03	256.381	256.58
107	23338.56	256.171	256.368	107	16002.74	256.381	256.58
107	23773.27	256.133	256.33	107	16002.73	256.381	256.58
107	24207.99	256.133	256.33	107	16437.45	256.381	256.58
107	24642.71	256.17	256.368	107	16872.16	256.381	256.58
107	25077.42	256.171	256.368	107	17306.88	256.39	256.588
107	25077.42	256.171	256.368	107	17741.6	256.419	256.618
107	25512.14	256.133	256.33	107	18176.31	256.381	256.58
107	25946.85	256.133	256.33	107	18611.03	256.381	256.58
107	26381.57	256.133	256.33	107	19045.74	256.419	256.618
107	26816.28	256.133	256.33	107	19480.46	256.381	256.58
107	27251	256.2	256.398	107	19915.17	256.381	256.58
107	27685.71	256.133	256.33	107	20349.89	256.419	256.618
107	28120.43	256.103	256.3	107	20784.6	256.411	256.61
107	28555.14	256.2	256.398	107	21219.32	256.411	256.61
107	28989.86	256.171	256.368	107	21654.04	256.381	256.58
107	29424.57	256.133	256.33	107	22088.75	256.419	256.618
107	29859.29	256.133	256.33	107	22523.47	256.381	256.58
107	30294	256.133	256.33	107	22958.18	256.411	256.61
107	30728.72	256.171	256.368	107	23392.9	256.411	256.61
107	31163.43	256.2	256.398	107	23827.61	256.381	256.58
107	31598.15	256.133	256.33	107	24262.33	256.381	256.58

107	32032.86	256.133	256.33	107	24697.05	256.381	256.58
107	32467.58	256.171	256.368	107	25131.76	256.381	256.58
107	32902.29	256.171	256.368	107	25566.48	256.419	256.618
107	33337.01	256.103	256.3	107	26001.19	256.381	256.58
107	33771.72	256.133	256.33	107	26435.91	256.381	256.58
107	34206.44	256.133	256.33	107	26870.62	256.419	256.618
107	34641.15	256.141	256.338	107	27305.34	256.381	256.58
107	35075.87	256.133	256.33	107	27740.05	256.381	256.58
107	35510.58	256.171	256.368	107	28174.77	256.411	256.61
107	35945.3	256.133	256.33	107	28609.48	256.381	256.58
107	36380.01	256.171	256.368	107	29044.2	256.381	256.58
107	36814.73	256.133	256.33	107	29478.91	256.411	256.61
107	37249.44	256.171	256.368	107	29913.63	256.381	256.58
107	37684.16	256.133	256.33	107	30348.34	256.389	256.588
107	38118.87	256.171	256.368	107	30783.06	256.419	256.618
107	38553.59	256.133	256.33	107	31217.77	256.389	256.588
107	38988.3	256.171	256.368	107	31652.49	256.389	256.588
107	39423.02	256.171	256.368	107	32087.2	256.389	256.588
107	39857.73	256.141	256.338	107	32521.92	256.449	256.648
107	40292.45	256.171	256.368	107	32956.63	256.419	256.618
107	40727.16	256.103	256.3	107	33391.35	256.419	256.618
107	41161.88	256.133	256.33	107	33826.06	256.419	256.618
107	41596.59	256.171	256.368	107	34260.78	256.381	256.58
107	42031.31	256.2	256.398	107	34695.49	256.39	256.588
107	42466.03	256.141	256.338	107	35130.21	256.351	256.55
107	42900.74	256.133	256.33	107	35564.92	256.351	256.55
107	43335.46	256.133	256.33	107	35999.64	256.39	256.588
107	43770.17	256.133	256.33	107	36434.35	256.351	256.55
107	44204.89	256.133	256.33	107	36869.07	256.39	256.588
107	44639.6	256.133	256.33	107	37303.78	256.419	256.618
107	45074.32	256.133	256.33	107	37738.5	256.351	256.55
107	45509.03	256.133	256.33	107	38173.21	256.389	256.588
107	45943.75	256.133	256.33	107	38607.93	256.457	256.656
107	46378.46	256.133	256.33	107	39042.64	256.389	256.588
107	46378.45	256.133	256.33	107	39477.36	256.381	256.58
107	46813.17	256.133	256.33	107	40346.79	256.39	256.588
107	47247.88	256.141	256.338	107	40781.5	256.381	256.58
107	47682.6	256.133	256.33	107	41216.22	256.389	256.588
107	48117.31	256.103	256.3	107	41650.93	256.381	256.58
107	48552.03	256.133	256.33	107	42085.65	256.419	256.618
107	48986.75	256.133	256.33	107	42520.36	256.419	256.618
107	49421.46	256.171	256.368	107	42955.08	256.352	256.55
107	49856.18	256.133	256.33	107	43389.8	256.389	256.588
107	50290.89	256.171	256.368	107	43824.51	256.39	256.588
107	50725.61	256.133	256.33	107	44259.23	256.389	256.588
107	51160.32	256.133	256.33	107	44693.94	256.352	256.55
107	51595.04	256.103	256.3	107	45128.66	256.381	256.58

107	52029.75	256.133	256.33	107	45563.37	256.351	256.55
107	52464.47	256.133	256.33	107	45998.09	256.419	256.618
107	52899.18	256.103	256.3	107	45998.08	256.419	256.618
107	53333.9	256.133	256.33	107	46432.79	256.419	256.618
107	54203.32	256.133	256.33	107	46867.51	256.39	256.588
107	54638.04	256.103	256.3	107	47302.22	256.351	256.55
107	55072.75	256.171	256.368	107	47736.94	256.351	256.55
107	55507.47	256.171	256.368	107	48171.65	256.419	256.618
107	55942.18	256.171	256.368	107	48606.37	256.419	256.618
107	56376.9	256.141	256.338	107	49041.08	256.419	256.618
107	56811.61	256.141	256.338	107	49475.8	256.449	256.648
107	57246.32	256.103	256.3	107	49910.51	256.419	256.618
107	59365.56	256.141	256.338	107	50345.23	256.39	256.588
107	59745.94	256.103	256.3	107	50779.95	256.389	256.588
107	60180.65	256.171	256.368	107	51214.66	256.449	256.648
107	60615.37	256.141	256.338	107	51649.38	256.389	256.588
107	61050.08	256.171	256.368	107	52084.09	256.419	256.618
107	61484.8	256.171	256.368	107	52518.81	256.381	256.58
107	61919.51	256.141	256.338	107	52953.52	256.351	256.55
107	62354.23	256.133	256.33	107	53388.24	256.419	256.618
107	62788.94	256.141	256.338	107	54257.66	256.419	256.618
107	63223.66	256.171	256.368	107	54692.37	256.381	256.58
107	63658.37	256.171	256.368	107	55127.09	256.351	256.55
107	64093.09	256.141	256.338	107	55561.81	256.381	256.58
107	64527.8	256.133	256.33	107	55996.52	256.419	256.618
107	64962.52	256.171	256.368	107	56431.23	256.419	256.618
107	65397.23	256.103	256.3	107	56865.95	256.419	256.618
107	65831.95	256.103	256.3	107	57300.66	256.419	256.618
107	66266.66	256.171	256.368	107	59800.28	256.411	256.61
107	66701.38	256.133	256.33	107	60234.99	256.419	256.618
107	67136.09	256.133	256.33	107	60669.71	256.428	256.626
107	67570.81	256.103	256.3	107	61104.42	256.39	256.588
107	68005.52	256.103	256.3	107	61539.14	256.351	256.55
107	68440.24	256.171	256.368	107	61973.85	256.419	256.618
107	68874.95	256.171	256.368	107	62408.57	256.381	256.58
107	69309.67	256.133	256.33	107	62843.28	256.352	256.55
107	69744.38	256.171	256.368	107	63278	256.352	256.55
107	70179.1	256.133	256.33	107	63712.71	256.381	256.58
107	70613.81	256.133	256.33	107	64147.43	256.419	256.618
107	71048.53	256.133	256.33	107	64582.14	256.411	256.61
107	71483.24	256.133	256.33	107	65016.86	256.449	256.648
107	71917.96	256.171	256.368	107	65451.57	256.449	256.648
107	72352.67	256.171	256.368	107	65886.29	256.411	256.61
107	72787.39	256.141	256.338	107	66321	256.373	256.572
107	73222.1	256.171	256.368	107	66755.72	256.411	256.61
107	73656.82	256.133	256.33	107	67190.43	256.411	256.61
107	74091.53	256.171	256.368	107	67625.15	256.411	256.61

107	74526.25	256.133	256.33	107	68059.86	256.411	256.61
107	74960.96	256.133	256.33	107	68494.58	256.411	256.61
107	75395.68	256.171	256.368	107	68929.29	256.449	256.648
107	75830.39	256.133	256.33	107	69364.01	256.411	256.61
107	76265.11	256.141	256.338	107	69798.72	256.449	256.648
107	76699.83	256.171	256.368	107	70233.44	256.381	256.58
107	77134.54	256.171	256.368	107	70668.15	256.411	256.61
107	77569.26	256.171	256.368	107	71102.87	256.411	256.61
107	78003.97	256.171	256.368	107	71537.58	256.42	256.618
107	78438.69	256.171	256.368	107	71972.3	256.411	256.61
107	78873.4	256.133	256.33	107	72407.01	256.411	256.61
107	79308.11	256.171	256.368	107	72841.73	256.449	256.648
107	79742.83	256.133	256.33	107	73276.44	256.449	256.648
107	80177.54	256.171	256.368	107	73711.16	256.411	256.61
107	80612.26	256.133	256.33	107	74145.87	256.411	256.61
107	81046.97	256.171	256.368	107	74580.59	256.411	256.61
107	81481.68	256.133	256.33	107	75015.3	256.411	256.61
107	81916.4	256.103	256.3	107	75450.02	256.381	256.58
107	82351.11	256.171	256.368	107	75884.73	256.449	256.648
107	82785.83	256.163	256.36	107	76319.45	256.411	256.61
107	83220.54	256.133	256.33	107	76754.17	256.449	256.648
107	83655.25	256.133	256.33	107	77188.88	256.42	256.618
107	84089.97	256.171	256.368	107	77623.6	256.419	256.618
107	84524.68	256.133	256.33	107	78058.31	256.411	256.61
107	84959.4	256.133	256.33	107	78493.03	256.449	256.648
107	85394.11	256.133	256.33	107	78927.74	256.381	256.58
107	85828.82	256.171	256.368	107	79362.45	256.411	256.61
107	86263.54	256.133	256.33	107	79797.17	256.411	256.61
108	298.252	256.133	256.33	107	80231.88	256.449	256.648
108	732.966	256.171	256.368	107	80666.59	256.411	256.61
108	1167.681	256.133	256.33	107	81101.31	256.411	256.61
108	1602.395	256.133	256.33	107	81536.02	256.449	256.648
108	2037.109	256.133	256.33	107	81970.74	256.411	256.61
108	2471.823	256.133	256.33	107	82405.45	256.411	256.61
108	2906.537	256.133	256.33	107	82840.17	256.411	256.61
108	3341.251	256.133	256.33	107	83274.88	256.441	256.64
108	3775.965	256.133	256.33	107	83709.59	256.381	256.58
108	4210.679	256.133	256.33	107	84144.31	256.411	256.61
108	4645.393	256.133	256.33	107	84579.02	256.411	256.61
108	5080.108	256.133	256.33	107	85013.74	256.381	256.58
108	5514.822	256.133	256.33	107	85448.45	256.411	256.61
108	5949.545	256.133	256.33	107	85883.16	256.411	256.61
108	6384.259	256.171	256.368	107	86317.88	256.42	256.618
108	6818.974	256.133	256.33	108	352.592	256.411	256.61
108	7253.688	256.133	256.33	108	787.306	256.411	256.61
108	7688.402	256.133	256.33	108	1222.02	256.449	256.648
108	8123.117	256.133	256.33	108	1656.734	256.381	256.58

108	8557.831	256.133	256.33	108	2091.448	256.441	256.64
108	8992.546	256.171	256.368	108	2526.162	256.411	256.61
108	9427.26	256.133	256.33	108	2960.876	256.411	256.61
108	9861.975	256.171	256.368	108	3395.59	256.403	256.602
108	10296.69	256.133	256.33	108	3830.304	256.411	256.61
108	10731.4	256.133	256.33	108	4265.019	256.412	256.61
108	11166.12	256.133	256.33	108	4699.733	256.441	256.64
108	11600.83	256.133	256.33	108	5134.447	256.411	256.61
108	12035.55	256.133	256.33	108	5569.161	256.373	256.572
108	12470.26	256.133	256.33	108	6003.884	256.373	256.572
108	12904.98	256.133	256.33	108	6438.599	256.449	256.648
108	13339.69	256.133	256.33	108	6873.313	256.411	256.61
108	13774.41	256.163	256.36	108	7308.027	256.403	256.602
108	14209.11	256.133	256.33	108	7742.742	256.441	256.64
108	14643.83	256.171	256.368	108	8177.456	256.373	256.572
108	15078.54	256.133	256.33	108	8612.17	256.411	256.61
108	15513.26	256.171	256.368	108	9046.885	256.373	256.572
108	15947.97	256.171	256.368	108	9481.599	256.412	256.61
108	16382.69	256.133	256.33	108	9916.314	256.449	256.648
108	16817.41	256.171	256.368	108	10351.03	256.403	256.602
108	17252.12	256.133	256.33	108	10785.74	256.403	256.602
108	17686.84	256.133	256.33	108	11220.46	256.411	256.61
108	18121.55	256.133	256.33	108	11655.17	256.441	256.64
108	18556.27	256.133	256.33	108	12089.89	256.441	256.64
108	18990.98	256.171	256.368	108	12524.6	256.442	256.64
108	19425.7	256.171	256.368	108	12959.32	256.403	256.602
108	19860.41	256.057	256.254	108	13394.03	256.411	256.61
108	20295.13	256.171	256.368	108	13828.75	256.403	256.602
108	20729.84	256.133	256.33	108	13828.74	256.441	256.64
108	21164.56	256.133	256.33	108	14263.45	256.441	256.64
108	21599.28	256.133	256.33	108	14698.17	256.441	256.64
108	22033.99	256.133	256.33	108	15132.88	256.441	256.64
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108	22903.42	256.133	256.33	108	16002.31	256.441	256.64
108	23338.14	256.133	256.33	108	16437.03	256.403	256.602
108	23772.85	256.133	256.33	108	16871.74	256.403	256.602
108	24207.57	256.133	256.33	108	17306.46	256.403	256.602
108	24642.28	256.133	256.33	108	17741.18	256.412	256.61
108	25511.72	256.133	256.33	108	18175.89	256.403	256.602
108	25946.43	256.133	256.33	108	18610.61	256.442	256.64
108	26381.15	256.133	256.33	108	19045.32	256.403	256.602
108	26815.86	256.133	256.33	108	19480.04	256.373	256.572
108	27250.58	256.133	256.33	108	19914.75	256.343	256.542
108	27685.29	256.133	256.33	108	20349.47	256.403	256.602
108	28120.01	256.163	256.36	108	20784.18	256.441	256.64
108	28554.72	256.133	256.33	108	21218.9	256.412	256.61
108	28989.44	256.133	256.33	108	21653.61	256.449	256.648

108	29424.15	256.163	256.36	108	22088.33	256.441	256.64
108	29858.86	256.171	256.368	108	22523.05	256.441	256.64
108	30293.58	256.133	256.33	108	22957.76	256.441	256.64
108	30728.29	256.133	256.33	108	23392.48	256.403	256.602
108	31163.01	256.133	256.33	108	23827.19	256.441	256.64
108	31597.72	256.133	256.33	108	24261.91	256.403	256.602
108	32032.44	256.133	256.33	108	24696.62	256.403	256.602
108	32467.15	256.133	256.33	108	25566.06	256.441	256.64
108	32901.87	256.133	256.33	108	26000.77	256.403	256.602
108	33336.58	256.133	256.33	108	26435.49	256.403	256.602
108	33771.29	256.133	256.33	108	26870.2	256.403	256.602
108	34206.01	256.133	256.33	108	27304.92	256.403	256.602
108	34640.72	256.133	256.33	108	27739.63	256.403	256.602
108	35075.44	256.133	256.33	108	28174.35	256.373	256.572
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108	36379.58	256.171	256.368	108	29043.78	256.373	256.572
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108	37249.01	256.171	256.368	108	29913.2	256.441	256.64
108	37683.72	256.133	256.33	108	30347.92	256.403	256.602
108	38118.44	256.133	256.33	108	30782.63	256.441	256.64
108	38553.15	256.163	256.36	108	31217.35	256.403	256.602
108	38987.87	256.133	256.33	108	31652.06	256.403	256.602
108	39422.58	256.133	256.33	108	32086.78	256.411	256.61
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108	40292.01	256.133	256.33	108	32956.21	256.403	256.602
108	40726.73	256.133	256.33	108	33390.92	256.403	256.602
108	41161.44	256.133	256.33	108	33825.63	256.373	256.572
108	41596.16	256.133	256.33	108	34260.35	256.403	256.602
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108	42465.59	256.133	256.33	108	35129.78	256.411	256.61
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108	44204.45	256.133	256.33	108	36868.63	256.411	256.61
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108	45508.59	256.133	256.33	108	38172.78	256.411	256.61
108	45943.31	256.133	256.33	108	38607.49	256.373	256.572
108	46378.02	256.133	256.33	108	39042.21	256.433	256.632
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108	46812.74	256.133	256.33	108	39911.64	256.403	256.602
108	47247.45	256.133	256.33	108	40346.35	256.403	256.602
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108	48116.88	256.133	256.33	108	41215.78	256.403	256.602
108	48551.6	256.133	256.33	108	41650.5	256.403	256.602
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108	49421.03	256.133	256.33	108	42519.93	256.373	256.572

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108	50725.17	256.133	256.33	108	43824.07	256.403	256.602
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108	52029.31	256.133	256.33	108	45128.22	256.373	256.572
108	52464.03	256.133	256.33	108	45562.93	256.373	256.572
108	52898.74	256.133	256.33	108	45997.65	256.433	256.632
108	53333.46	256.133	256.33	108	46432.36	256.441	256.64
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108	56811.18	256.133	256.33	108	49910.08	256.403	256.602
108	57245.89	256.133	256.33	108	50344.79	256.403	256.602
108	57680.61	256.133	256.33	108	50779.51	256.403	256.602
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108	59419.46	256.133	256.33	108	52518.37	256.373	256.572
108	59854.18	256.133	256.33	108	52953.08	256.411	256.61
108	60288.89	256.133	256.33	108	53387.8	256.373	256.572
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108	61158.32	256.133	256.33	108	54257.23	256.403	256.602
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108	66374.9	256.163	256.36	108	59039.09	256.403	256.602
108	66809.61	256.133	256.33	108	59473.8	256.403	256.602
108	67244.33	256.133	256.33	108	59908.52	256.441	256.64
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108	68113.76	256.133	256.33	108	60777.95	256.403	256.602
108	68548.47	256.133	256.33	108	61212.66	256.403	256.602
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108	69417.9	256.163	256.36	108	62082.09	256.403	256.602
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108	70287.33	256.133	256.33	108	62951.52	256.403	256.602

108	70722.05	256.133	256.33	108	63386.23	256.403	256.602
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108	71591.48	256.163	256.36	108	64255.66	256.403	256.602
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108	76373.35	256.133	256.33	108	68602.81	256.403	256.602
108	76808.07	256.133	256.33	108	69037.53	256.411	256.61
108	77242.78	256.133	256.33	108	69472.24	256.403	256.602
108	77677.5	256.163	256.36	108	69906.96	256.395	256.594
108	78112.21	256.133	256.33	108	70341.67	256.403	256.602
108	78546.93	256.163	256.36	108	70776.39	256.411	256.61
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108	80285.79	256.133	256.33	108	72515.25	256.373	256.572
108	80720.51	256.133	256.33	108	72949.97	256.373	256.572
108	81155.23	256.133	256.33	108	73384.68	256.419	256.618
108	81589.94	256.133	256.33	108	73819.4	256.419	256.618
108	82024.66	256.133	256.33	108	74254.11	256.419	256.618
108	82459.37	256.133	256.33	108	74688.83	256.419	256.618
108	82894.08	256.133	256.33	108	75123.54	256.419	256.618
108	83328.8	256.133	256.33	108	75558.26	256.419	256.618
108	83763.51	256.133	256.33	108	75992.98	256.419	256.618
108	84198.23	256.133	256.33	108	76427.69	256.419	256.618
108	84632.94	256.133	256.33	108	76862.41	256.419	256.618
108	85067.66	256.103	256.3	108	77297.12	256.419	256.618
108	85502.37	256.133	256.33	108	77731.84	256.449	256.648
108	85937.08	256.133	256.33	108	78166.55	256.42	256.618
108	86371.8	256.133	256.33	108	78601.27	256.449	256.648
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109	841.225	256.133	256.33	108	79470.7	256.373	256.572
109	1275.939	256.133	256.33	108	79905.42	256.449	256.648
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109	2580.081	256.133	256.33	108	81644.28	256.449	256.648
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109	3449.509	256.133	256.33	108	82513.71	256.373	256.572
109	3884.223	256.163	256.36	108	82948.42	256.411	256.61
109	4318.938	256.133	256.33	108	83383.14	256.449	256.648
109	4753.652	256.133	256.33	108	83817.85	256.42	256.618

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109	5623.081	256.133	256.33	108	84687.28	256.36	256.558
109	6057.796	256.133	256.33	108	85121.99	256.39	256.588
109	6492.509	256.095	256.292	108	85556.71	256.419	256.618
109	6927.225	256.133	256.33	108	85991.42	256.39	256.588
109	7361.939	256.133	256.33	109	26.136	256.428	256.626
109	7796.654	256.133	256.33	109	460.85	256.36	256.558
109	8231.369	256.133	256.33	109	895.564	256.428	256.626
109	8666.083	256.133	256.33	109	1330.278	256.419	256.618
109	9100.798	256.095	256.292	109	1764.992	256.449	256.648
109	9535.513	256.163	256.36	109	2199.706	256.419	256.618
109	9970.228	256.133	256.33	109	2634.42	256.419	256.618
109	10404.94	256.193	256.39	109	3069.134	256.39	256.588
109	10839.66	256.163	256.36	109	3503.848	256.419	256.618
109	11274.37	256.133	256.33	109	3938.563	256.381	256.58
109	11709.09	256.163	256.36	109	4373.277	256.449	256.648
109	12143.8	256.133	256.33	109	4807.991	256.419	256.618
109	12578.52	256.125	256.322	109	5242.706	256.381	256.58
109	13013.23	256.133	256.33	109	5677.42	256.381	256.58
109	13447.95	256.133	256.33	109	6112.135	256.411	256.61
109	13882.66	256.163	256.36	109	6546.849	256.381	256.58
109	14317.38	256.125	256.322	109	6981.564	256.419	256.618
109	14752.1	256.163	256.36	109	7416.279	256.381	256.58
109	15186.81	256.163	256.36	109	7850.993	256.419	256.618
109	15621.53	256.095	256.292	109	8285.708	256.39	256.588
109	16056.24	256.125	256.322	109	8720.423	256.398	256.596
109	16490.96	256.133	256.33	109	9155.138	256.419	256.618
109	16925.67	256.163	256.36	109	9589.852	256.398	256.596
109	17360.39	256.133	256.33	109	10024.57	256.436	256.634
109	17795.1	256.057	256.254	109	10459.28	256.398	256.596
109	18229.82	256.193	256.389	109	10894	256.39	256.588
109	18664.53	256.155	256.352	109	11328.71	256.39	256.588
109	19099.25	256.163	256.36	109	11763.43	256.39	256.588
109	19533.96	256.163	256.36	109	12198.14	256.458	256.656
109	19968.68	256.163	256.36	109	12632.86	256.39	256.588
109	20403.39	256.125	256.322	109	13067.57	256.398	256.596
109	20838.11	256.163	256.36	109	13502.29	256.398	256.596
109	21272.82	256.163	256.359	109	13937	256.39	256.588
109	22142.25	256.125	256.322	109	14371.72	256.39	256.588
109	22576.97	256.163	256.36	109	14806.44	256.419	256.618
109	23011.68	256.163	256.36	109	15241.15	256.419	256.618
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109	23881.11	256.163	256.36	109	16110.58	256.449	256.648
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109	25185.26	256.163	256.359	109	17414.73	256.419	256.618
109	26054.7	256.095	256.292	109	17849.44	256.419	256.618

109	26489.41	256.125	256.322	109	18284.16	256.449	256.648
109	26924.13	256.125	256.322	109	18718.87	256.39	256.588
109	27358.84	256.133	256.33	109	19153.59	256.42	256.618
109	27793.56	256.163	256.36	109	19588.3	256.42	256.618
109	28228.27	256.125	256.322	109	20023.02	256.42	256.618
109	28662.99	256.193	256.39	109	20457.73	256.419	256.618
109	29097.7	256.155	256.352	109	20892.45	256.419	256.618
109	29532.42	256.133	256.33	109	21327.16	256.419	256.618
109	29967.13	256.125	256.321	109	22196.59	256.42	256.618
109	30401.85	256.095	256.292	109	22631.31	256.458	256.656
109	30836.56	256.095	256.292	109	23066.02	256.419	256.618
109	31271.27	256.155	256.352	109	23500.74	256.39	256.588
109	31705.99	256.155	256.352	109	23935.45	256.39	256.588
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109	32575.42	256.163	256.36	109	24804.88	256.419	256.618
109	33010.13	256.155	256.352	109	25239.6	256.419	256.618
109	33444.85	256.163	256.36	109	26543.75	256.419	256.618
109	33879.56	256.125	256.322	109	26978.47	256.419	256.618
109	34314.28	256.163	256.359	109	27413.18	256.381	256.58
109	34748.99	256.193	256.39	109	27847.9	256.411	256.61
109	35183.71	256.095	256.292	109	28282.61	256.419	256.618
109	35618.42	256.095	256.292	109	28717.33	256.419	256.618
109	36053.14	256.133	256.33	109	29152.04	256.39	256.588
109	36487.85	256.125	256.322	109	29586.76	256.419	256.618
109	36922.57	256.155	256.352	109	30021.47	256.419	256.618
109	37357.28	256.125	256.321	109	30456.18	256.381	256.58
109	37792	256.125	256.321	109	30890.9	256.458	256.656
109	38226.71	256.095	256.292	109	31325.61	256.39	256.588
109	38661.43	256.125	256.322	109	31760.33	256.39	256.588
109	39096.14	256.163	256.36	109	32195.04	256.39	256.588
109	39530.86	256.163	256.36	109	32629.76	256.39	256.588
109	39965.58	256.133	256.33	109	33064.47	256.428	256.626
109	40400.29	256.155	256.352	109	33499.19	256.428	256.626
109	40835.01	256.193	256.39	109	33933.9	256.458	256.656
109	41269.72	256.193	256.39	109	34368.62	256.458	256.656
109	41704.44	256.095	256.292	109	34803.33	256.39	256.588
109	42139.15	256.155	256.352	109	35238.05	256.419	256.618
109	42573.87	256.155	256.351	109	35672.76	256.419	256.618
109	43008.58	256.155	256.352	109	36107.48	256.419	256.618
109	43443.3	256.125	256.321	109	36542.19	256.419	256.618
109	43878.02	256.193	256.39	109	36976.91	256.419	256.618
109	44312.73	256.155	256.352	109	37411.62	256.428	256.626
109	44747.45	256.163	256.36	109	37846.34	256.39	256.588
109	45182.16	256.193	256.39	109	38281.05	256.419	256.618
109	45616.88	256.193	256.389	109	38715.77	256.39	256.588
109	46051.59	256.155	256.352	109	39150.48	256.39	256.588
109	46051.59	256.155	256.352	109	39585.2	256.39	256.588

109	46486.3	256.117	256.313	109	40019.91	256.419	256.618
109	46921.02	256.125	256.322	109	40454.63	256.381	256.58
109	47355.73	256.155	256.351	109	40889.35	256.419	256.618
109	47790.45	256.125	256.322	109	41324.06	256.381	256.58
109	48225.16	256.095	256.292	109	41758.78	256.419	256.618
109	48659.88	256.193	256.39	109	42193.49	256.419	256.618
109	49094.59	256.155	256.352	109	42628.21	256.419	256.618
109	49529.31	256.117	256.314	109	43062.92	256.42	256.618
109	50398.74	256.117	256.314	109	43497.64	256.419	256.618
109	50833.45	256.155	256.352	109	43932.35	256.39	256.588
109	51268.17	256.155	256.352	109	44367.07	256.419	256.618
109	51702.88	256.155	256.352	109	44801.79	256.419	256.618
109	52137.6	256.193	256.39	109	45236.5	256.39	256.588
109	52572.31	256.155	256.352	109	45671.22	256.39	256.588
109	53007.03	256.155	256.352	109	46105.93	256.39	256.588
109	53441.74	256.193	256.39	109	46105.93	256.39	256.588
109	53876.45	256.155	256.352	109	46540.64	256.428	256.626
109	54311.17	256.117	256.314	109	46975.36	256.419	256.618
109	54745.88	256.117	256.314	109	47410.07	256.39	256.588
109	55180.6	256.117	256.314	109	47844.79	256.449	256.648
109	55615.31	256.117	256.314	109	48279.5	256.381	256.58
109	56050.03	256.117	256.314	109	48714.22	256.411	256.61
109	56484.74	256.155	256.352	109	49148.93	256.411	256.61
109	56919.46	256.117	256.314	109	49583.65	256.411	256.61
109	57354.17	256.117	256.314	109	50453.08	256.419	256.618
109	57788.89	256.155	256.352	109	50887.79	256.419	256.618
109	58223.6	256.117	256.314	109	51322.51	256.419	256.618
109	58658.31	256.117	256.314	109	51757.22	256.411	256.61
109	59093.03	256.117	256.314	109	52191.94	256.419	256.618
109	59527.74	256.117	256.314	109	52626.65	256.39	256.588
109	59962.46	256.117	256.314	109	53061.37	256.428	256.626
109	60397.17	256.117	256.314	109	53496.08	256.39	256.588
109	60831.89	256.147	256.343	109	53930.79	256.428	256.626
109	61266.6	256.117	256.314	109	54365.51	256.42	256.618
109	61701.32	256.147	256.343	109	54800.22	256.449	256.648
109	62136.03	256.147	256.343	109	55234.94	256.39	256.588
109	62570.75	256.147	256.343	109	55669.65	256.381	256.58
109	63005.46	256.147	256.343	109	56104.37	256.411	256.61
109	63440.18	256.147	256.343	109	56539.08	256.42	256.618
109	63874.89	256.117	256.314	109	56973.8	256.381	256.58
109	64309.61	256.147	256.343	109	57408.51	256.419	256.618
109	64744.32	256.147	256.343	109	57843.22	256.411	256.61
109	65179.04	256.177	256.373	109	58277.94	256.449	256.648
109	65613.75	256.177	256.373	109	58712.65	256.419	256.618
109	66048.47	256.177	256.373	109	59147.37	256.411	256.61
109	66483.18	256.147	256.343	109	59582.08	256.411	256.61
109	66917.9	256.147	256.343	109	60016.8	256.42	256.618

109	67352.62	256.147	256.343	109	60451.51	256.352	256.55
109	67787.33	256.109	256.305	109	60886.23	256.373	256.572
109	68222.05	256.147	256.343	109	61320.94	256.411	256.61
109	68656.76	256.109	256.305	109	61755.66	256.373	256.572
109	69091.48	256.147	256.343	109	62190.37	256.373	256.572
109	71102.04	256.139	256.335	109	62625.09	256.449	256.648
109	71482.41	256.177	256.373	109	63059.8	256.373	256.572
109	71917.13	256.147	256.343	109	63494.52	256.449	256.648
109	72351.84	256.177	256.373	109	63929.23	256.449	256.648
109	72786.56	256.109	256.305	109	64363.95	256.449	256.648
109	73221.28	256.109	256.305	109	64798.66	256.433	256.632
109	73655.99	256.147	256.343	109	65233.38	256.373	256.572
109	74090.71	256.139	256.335	109	65668.09	256.411	256.61
109	74525.42	256.109	256.305	109	66102.81	256.403	256.602
109	74960.14	256.177	256.373	109	66537.52	256.449	256.648
109	75394.85	256.147	256.344	109	66972.24	256.373	256.572
109	75829.57	256.139	256.335	109	67406.95	256.373	256.572
109	76264.29	256.177	256.373	109	67841.67	256.373	256.572
109	76699	256.138	256.335	109	68276.39	256.373	256.572
109	77133.72	256.138	256.335	109	68711.1	256.373	256.572
109	77568.43	256.177	256.373	109	69145.82	256.373	256.572
109	78003.15	256.139	256.335	109	71536.75	256.433	256.632
109	78437.86	256.138	256.335	109	71971.47	256.433	256.632
109	78872.58	256.131	256.327	109	72406.18	256.373	256.572
109	79307.3	256.101	256.298	109	72840.9	256.471	256.67
109	79742.01	256.101	256.297	109	73275.62	256.403	256.602
109	80176.73	256.168	256.365	109	73710.33	256.403	256.602
109	80611.44	256.101	256.297	109	74145.05	256.373	256.572
109	80176.72	256.168	256.365	109	74579.76	256.42	256.618
109	80611.44	256.13	256.327	109	75014.48	256.403	256.602
109	81046.15	256.13	256.327	109	75449.19	256.412	256.61
109	81480.87	256.13	256.327	109	75883.91	256.411	256.61
109	81915.59	256.101	256.297	109	76318.62	256.411	256.61
109	82350.3	256.131	256.327	109	76753.34	256.411	256.61
109	82785.02	256.131	256.327	109	77188.06	256.373	256.572
109	83219.73	256.13	256.327	109	77622.77	256.373	256.572
109	83654.45	256.131	256.327	109	78057.49	256.449	256.648
109	84089.17	256.16	256.357	109	78492.2	256.449	256.648
109	84523.88	256.131	256.327	109	78926.92	256.373	256.572
109	84958.6	256.131	256.327	109	79361.63	256.411	256.61
109	85393.31	256.16	256.357	109	79796.35	256.433	256.632
109	85828.03	256.16	256.357	109	80231.07	256.373	256.572
109	86262.74	256.16	256.357	109	80231.06	256.373	256.572
110	297.459	256.122	256.319	109	80665.78	256.411	256.61
110	1166.892	256.122	256.319	109	81100.49	256.411	256.61
110	1601.607	256.114	256.311	109	81535.21	256.411	256.61
110	2036.322	256.114	256.311	109	81969.93	256.403	256.602

110	2471.037	256.174	256.371	109	82404.64	256.441	256.64
110	2905.752	256.144	256.341	109	82839.36	256.373	256.572
110	3340.467	256.174	256.371	109	83274.07	256.373	256.572
110	3775.181	256.136	256.333	109	83708.79	256.403	256.602
110	4209.896	256.166	256.363	109	84143.5	256.403	256.602
110	4644.611	256.128	256.325	109	84578.22	256.403	256.602
110	5079.326	256.128	256.325	109	85012.94	256.403	256.602
110	5514.041	256.166	256.363	109	85447.65	256.373	256.572
110	5948.756	256.12	256.317	109	85882.37	256.395	256.594
110	6383.47	256.12	256.317	109	86317.08	256.433	256.632
110	6818.185	256.188	256.384	110	1221.232	256.412	256.61
110	7252.9	256.112	256.309	110	1655.947	256.411	256.61
110	7687.615	256.142	256.338	110	2090.661	256.403	256.602
110	8122.33	256.142	256.338	110	2525.376	256.433	256.632
110	8557.045	256.142	256.338	110	2960.091	256.395	256.594
110	8991.76	256.142	256.338	110	3394.806	256.433	256.632
110	9426.467	256.142	256.338	110	3829.521	256.395	256.594
110	9861.181	256.104	256.301	110	4264.236	256.395	256.594
110	10295.9	256.096	256.292	110	4698.95	256.395	256.594
110	10730.61	256.096	256.292	110	5133.665	256.425	256.624
110	11165.33	256.126	256.322	110	5568.38	256.433	256.632
110	11600.04	256.126	256.322	110	6003.095	256.387	256.586
110	12034.76	256.155	256.352	110	6437.809	256.395	256.594
110	12469.47	256.117	256.314	110	6872.525	256.403	256.602
110	12904.19	256.155	256.352	110	7307.239	256.387	256.586
110	13338.9	256.139	256.336	110	7741.954	256.417	256.616
110	13773.61	256.139	256.336	110	8176.669	256.379	256.577
110	14208.33	256.161	256.358	110	8611.384	256.417	256.616
110	14643.04	256.153	256.349	110	9046.099	256.417	256.615
110	15077.76	256.107	256.304	110	9046.091	256.417	256.615
110	15512.47	256.129	256.325	110	9480.806	256.379	256.578
110	15947.19	256.15	256.347	110	9915.521	256.379	256.578
110	16381.9	256.142	256.339	110	10350.24	256.387	256.586
110	16816.62	256.134	256.331	110	10784.95	256.379	256.578
110	17251.33	256.194	256.391	110	11219.67	256.409	256.607
110	17686.05	256.148	256.344	110	11654.38	256.4	256.599
110	18120.76	256.148	256.344	110	12089.1	256.417	256.616
110	18555.48	256.148	256.344	110	12523.81	256.409	256.607
110	18990.19	256.102	256.299	110	12958.52	256.43	256.629
110	19424.91	256.102	256.299	110	13393.24	256.384	256.583
110	19859.62	256.132	256.328	110	13827.95	256.368	256.567
110	20294.34	256.132	256.328	110	14262.67	256.39	256.588
110	20729.05	256.161	256.358	110	14697.38	256.382	256.58
110	21163.77	256.161	256.358	110	15132.1	256.387	256.586
110	21598.48	256.116	256.312	110	15566.81	256.439	256.637
110	22033.2	256.153	256.35	110	16001.53	256.354	256.553
110	22467.91	256.124	256.32	110	16436.24	256.422	256.621

110	22902.63	256.116	256.312	110	16870.96	256.376	256.575
110	23337.34	256.116	256.312	110	17305.67	256.428	256.627
110	23772.06	256.108	256.304	110	17740.39	256.39	256.589
110	24206.77	256.137	256.334	110	18175.1	256.39	256.589
110	24641.49	256.137	256.334	110	18609.82	256.39	256.589
110	24641.5	256.175	256.372	110	19044.53	256.42	256.619
110	25076.21	256.175	256.372	110	19479.25	256.433	256.632
110	25510.93	256.137	256.334	110	19913.96	256.374	256.572
110	25945.64	256.1	256.296	110	20348.68	256.403	256.602
110	26380.36	256.137	256.334	110	20783.39	256.366	256.564
110	26815.07	256.121	256.318	110	21218.11	256.433	256.632
110	27249.79	256.129	256.326	110	21652.82	256.425	256.624
110	27684.5	256.159	256.355	110	22087.54	256.395	256.594
110	28119.22	256.121	256.318	110	22522.25	256.387	256.586
110	28553.93	256.159	256.356	110	22956.97	256.417	256.616
110	28553.93	256.159	256.356	110	23391.68	256.357	256.556
110	28988.65	256.121	256.318	110	23826.4	256.417	256.616
110	29423.36	256.159	256.356	110	24261.11	256.433	256.632
110	29858.07	256.197	256.393	110	25130.55	256.357	256.556
110	30292.79	256.159	256.355	110	25565.27	256.425	256.624
110	30727.5	256.121	256.318	110	25999.98	256.417	256.616
110	31162.22	256.113	256.31	110	26434.7	256.417	256.616
110	31596.93	256.121	256.318	110	26869.41	256.439	256.637
110	32031.65	256.121	256.318	110	27304.13	256.439	256.638
110	32466.36	256.121	256.318	110	27738.84	256.371	256.57
110	32901.07	256.151	256.347	110	28173.55	256.371	256.57
110	33335.79	256.121	256.318	110	28608.27	256.417	256.616
110	33770.5	256.151	256.347	110	28608.27	256.417	256.616
110	34205.22	256.113	256.31	110	29042.99	256.409	256.608
110	34639.93	256.143	256.339	110	29477.7	256.379	256.578
110	35074.64	256.113	256.31	110	29912.41	256.409	256.608
110	35509.36	256.113	256.31	110	30347.13	256.371	256.57
110	35944.07	256.143	256.34	110	30781.84	256.379	256.578
110	36378.79	256.143	256.339	110	31216.56	256.431	256.629
110	36813.5	256.143	256.34	110	31651.27	256.371	256.57
110	37248.21	256.143	256.339	110	32085.98	256.385	256.583
110	37682.93	256.143	256.339	110	32520.7	256.401	256.6
110	38117.64	256.143	256.339	110	32955.41	256.401	256.6
110	38552.35	256.143	256.34	110	33390.13	256.401	256.6
110	38987.07	256.143	256.34	110	33824.84	256.401	256.6
110	39421.78	256.143	256.339	110	34259.55	256.401	256.6
110	39856.5	256.151	256.347	110	34694.27	256.363	256.562
110	40291.21	256.143	256.34	110	35128.98	256.431	256.629
110	40725.92	256.105	256.302	110	35563.7	256.393	256.592
110	41160.64	256.143	256.339	110	35998.41	256.393	256.591
110	41595.35	256.105	256.302	110	36433.12	256.385	256.583
110	42030.07	256.143	256.339	110	36867.84	256.393	256.592

110	42464.78	256.105	256.301	110	37302.55	256.423	256.621
110	42899.49	256.135	256.331	110	37737.27	256.422	256.621
110	43334.21	256.143	256.34	110	38171.98	256.393	256.591
110	43768.92	256.135	256.331	110	38606.69	256.393	256.592
110	44203.63	256.143	256.339	110	39041.41	256.363	256.562
110	45073.06	256.135	256.331	110	39476.12	256.385	256.583
110	45507.78	256.105	256.302	110	39910.84	256.431	256.629
110	45942.49	256.135	256.331	110	40345.55	256.363	256.562
110	46377.21	256.105	256.301	110	40780.26	256.385	256.583
110	46811.92	256.135	256.331	110	41214.98	256.414	256.613
110	47681.35	256.135	256.331	110	41649.69	256.385	256.583
110	48116.06	256.202	256.399	110	42084.41	256.414	256.613
110	48550.78	256.143	256.339	110	42519.12	256.385	256.583
110	48985.49	256.135	256.331	110	42953.83	256.393	256.591
110	49420.2	256.135	256.331	110	43388.55	256.393	256.591
110	49854.92	256.173	256.369	110	43823.26	256.444	256.643
110	50289.63	256.135	256.331	110	44257.97	256.355	256.554
110	50724.35	256.097	256.294	110	45127.4	256.385	256.583
110	51159.06	256.165	256.361	110	45562.12	256.393	256.591
110	51593.77	256.165	256.361	110	45996.83	256.385	256.583
110	51593.77	256.165	256.361	110	46431.55	256.385	256.583
110	52028.48	256.164	256.361	110	46866.26	256.414	256.613
110	52463.19	256.097	256.294	110	47300.97	256.414	256.613
110	52897.91	256.105	256.302	110	47735.69	256.444	256.643
110	53332.62	256.135	256.331	110	48170.4	256.377	256.575
110	53767.33	256.164	256.361	110	48605.12	256.385	256.583
110	54202.04	256.173	256.369	110	49039.83	256.355	256.554
110	54636.76	256.067	256.264	110	49474.54	256.414	256.613
110	55071.47	256.135	256.331	110	49909.26	256.423	256.621
110	55506.18	256.173	256.369	110	50343.97	256.393	256.591
110	55940.9	256.097	256.294	110	50778.68	256.385	256.583
110	56375.61	256.135	256.331	110	51213.4	256.414	256.613
110	56810.32	256.127	256.323	110	51648.11	256.385	256.583
110	57245.03	256.097	256.294	110	52082.82	256.414	256.613
110	57679.74	256.097	256.294	110	52517.53	256.414	256.613
110	58114.46	256.165	256.361	110	52952.25	256.414	256.613
110	58549.17	256.135	256.331	110	53386.96	256.46	256.659
110	58983.88	256.135	256.331	110	53821.67	256.414	256.613
110	59418.59	256.135	256.331	110	54256.38	256.444	256.643
110	59853.31	256.165	256.361	110	54691.1	256.414	256.613
110	60288.02	256.097	256.294	110	55125.81	256.444	256.643
110	60722.73	256.097	256.294	110	55560.52	256.393	256.591
110	61157.44	256.165	256.361	110	55995.23	256.422	256.621
110	61592.15	256.127	256.323	110	56429.95	256.371	256.57
110	62026.87	256.127	256.323	110	56864.66	256.385	256.583
110	62461.58	256.127	256.323	110	57299.37	256.414	256.613
110	62896.29	256.157	256.353	110	57734.08	256.385	256.583

110	63331	256.127	256.323	110	58168.8	256.414	256.613
110	63765.71	256.127	256.323	110	58603.51	256.385	256.583
110	64200.42	256.127	256.323	110	59038.22	256.385	256.583
110	64635.14	256.164	256.361	110	59472.93	256.406	256.605
110	65069.86	256.127	256.323	110	59907.64	256.401	256.6
110	65504.57	256.165	256.361	110	60342.36	256.385	256.583
110	65939.28	256.127	256.323	110	60777.07	256.355	256.554
110	66373.99	256.119	256.315	110	61211.78	256.444	256.643
110	66808.7	256.127	256.323	110	61646.49	256.393	256.591
110	67243.42	256.127	256.323	110	62081.2	256.406	256.605
110	67678.13	256.127	256.323	110	62515.92	256.46	256.659
110	68112.84	256.127	256.323	110	62950.63	256.444	256.643
110	68547.55	256.194	256.391	110	63385.34	256.385	256.583
110	68982.26	256.127	256.323	110	63820.05	256.406	256.605
110	69416.98	256.127	256.323	110	64254.76	256.444	256.643
110	69851.69	256.186	256.383	110	64689.48	256.377	256.575
110	70286.4	256.127	256.323	110	64689.48	256.444	256.643
110	70721.11	256.119	256.315	110	65124.19	256.414	256.613
110	71155.82	256.156	256.353	110	65558.91	256.368	256.567
110	71590.53	256.127	256.323	110	65993.62	256.414	256.613
110	72025.25	256.127	256.323	110	66428.33	256.406	256.605
110	72459.96	256.157	256.353	110	66863.04	256.422	256.621
110	72894.67	256.156	256.353	110	67297.75	256.422	256.621
110	73329.38	256.127	256.323	110	67732.47	256.414	256.613
110	73764.09	256.127	256.323	110	68167.18	256.385	256.583
110	74198.8	256.148	256.345	110	68601.89	256.406	256.605
110	74633.52	256.186	256.383	110	69036.6	256.385	256.583
110	75068.23	256.119	256.315	110	69471.31	256.377	256.575
110	75068.21	256.119	256.315	110	69906.03	256.406	256.605
110	75502.92	256.089	256.285	110	70340.74	256.368	256.567
110	75937.63	256.157	256.353	110	70775.45	256.428	256.627
110	76372.34	256.157	256.353	110	71210.16	256.444	256.643
110	76807.06	256.157	256.353	110	71644.87	256.406	256.605
110	76807.06	256.157	256.353	110	72079.59	256.398	256.597
110	77241.77	256.157	256.353	110	72514.3	256.406	256.605
110	77676.48	256.157	256.353	110	72949.01	256.428	256.626
110	78111.19	256.157	256.353	110	73383.72	256.406	256.605
110	78545.9	256.157	256.353	110	73818.43	256.39	256.589
110	78980.61	256.119	256.315	110	74253.14	256.369	256.567
110	79415.32	256.157	256.353	110	74687.86	256.436	256.635
110	79850.04	256.157	256.353	110	75122.57	256.428	256.627
110	80284.75	256.194	256.391	110	75557.26	256.428	256.627
110	80719.46	256.186	256.383	110	75991.97	256.466	256.665
110	81154.17	256.157	256.353	110	76426.68	256.398	256.597
110	81588.88	256.157	256.353	110	76861.39	256.368	256.567
110	82023.59	256.157	256.353	110	76861.4	256.428	256.627
110	82458.3	256.157	256.353	110	77296.11	256.428	256.627

110	82893.01	256.186	256.383	110	77730.82	256.39	256.589
110	83327.72	256.157	256.353	110	78165.53	256.428	256.627
110	83762.43	256.148	256.345	110	78600.24	256.42	256.619
110	84197.15	256.148	256.345	110	79034.95	256.39	256.589
110	84631.86	256.157	256.353	110	79469.66	256.39	256.589
110	85066.57	256.119	256.315	110	79904.37	256.36	256.559
110	85501.28	256.149	256.345	110	80339.09	256.42	256.619
110	85935.99	256.127	256.323	110	80773.8	256.39	256.589
110	86370.7	256.186	256.383	110	81208.51	256.466	256.665
111	405.41	256.119	256.315	110	81643.22	256.428	256.627
111	840.121	256.157	256.353	110	82077.93	256.39	256.589
111	1274.832	256.186	256.383	110	82512.64	256.428	256.627
111	1709.543	256.186	256.383	110	82947.35	256.428	256.627
111	2144.253	256.186	256.382	110	83382.06	256.406	256.605
111	2578.964	256.119	256.315	110	83816.77	256.412	256.61
111	3013.675	256.148	256.345	110	84251.48	256.39	256.589
111	3448.386	256.119	256.315	110	84686.2	256.352	256.551
111	3883.095	256.081	256.277	110	85120.91	256.412	256.61
111	4317.805	256.186	256.383	110	85555.62	256.428	256.627
111	4752.514	256.186	256.383	110	85990.33	256.398	256.597
111	5187.224	256.186	256.383	111	25.038	256.39	256.589
111	5621.934	256.148	256.345	111	459.749	256.406	256.605
111	6056.643	256.156	256.353	111	894.46	256.39	256.589
111	6491.353	256.148	256.345	111	1329.171	256.428	256.627
111	6926.063	256.148	256.345	111	1763.881	256.428	256.627
111	7360.772	256.149	256.345	111	2198.592	256.428	256.627
111	7795.482	256.111	256.307	111	2633.303	256.412	256.61
111	8230.191	256.148	256.345	111	3068.014	256.428	256.627
111	8664.901	256.111	256.307	111	3937.434	256.428	256.627
111	10838.44	256.119	256.315	111	4372.143	256.412	256.61
111	11273.15	256.149	256.345	111	4806.853	256.428	256.627
111	11707.86	256.186	256.382	111	5241.563	256.42	256.619
111	12142.57	256.148	256.345	111	5676.272	256.382	256.581
111	12577.28	256.111	256.307	111	6110.982	256.42	256.618
111	13011.99	256.148	256.345	111	6545.692	256.39	256.589
111	13446.7	256.111	256.307	111	6980.401	256.412	256.61
111	13881.41	256.111	256.307	111	7415.111	256.458	256.656
111	14316.12	256.148	256.345	111	7849.821	256.412	256.611
111	14750.83	256.148	256.345	111	8284.53	256.39	256.589
111	15185.54	256.111	256.307	111	8719.24	256.42	256.619
111	15620.25	256.186	256.383	111	9153.949	256.412	256.611
111	16054.96	256.186	256.382	111	10892.78	256.39	256.589
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111	16924.37	256.111	256.307	111	11762.2	256.382	256.581
111	17359.08	256.111	256.307	111	12196.91	256.412	256.61
111	17793.79	256.111	256.307	111	12631.62	256.42	256.619
111	18228.5	256.111	256.307	111	13066.33	256.428	256.627

111	18663.21	256.149	256.345	111	13501.04	256.412	256.611
111	19097.92	256.186	256.382	111	13935.75	256.352	256.551
111	19532.64	256.111	256.307	111	14370.46	256.412	256.61
111	19967.35	256.148	256.345	111	14805.17	256.412	256.611
111	20402.06	256.148	256.345	111	15239.88	256.39	256.589
111	20836.77	256.148	256.345	111	15674.59	256.39	256.589
111	21271.48	256.111	256.307	111	16109.29	256.382	256.581
111	21706.19	256.149	256.345	111	16544	256.412	256.61
111	22140.9	256.148	256.345	111	16978.71	256.39	256.589
111	22575.61	256.111	256.307	111	17413.42	256.42	256.618
111	23010.32	256.119	256.315	111	17848.13	256.412	256.611
111	23445.03	256.14	256.337	111	18282.84	256.352	256.551
111	23879.74	256.149	256.345	111	18717.55	256.39	256.589
111	24314.45	256.111	256.307	111	19152.26	256.458	256.657
111	24749.16	256.111	256.307	111	19586.98	256.412	256.61
111	25183.87	256.111	256.307	111	20021.69	256.42	256.618
111	25618.58	256.111	256.307	111	20456.4	256.45	256.648
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111	27357.41	256.111	256.307	111	22195.24	256.382	256.581
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111	28226.83	256.119	256.315	111	23064.66	256.374	256.572
111	28661.54	256.14	256.337	111	23499.37	256.412	256.611
111	29096.25	256.148	256.345	111	23934.08	256.412	256.61
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111	29965.67	256.178	256.374	111	24803.49	256.412	256.611
111	30400.38	256.14	256.337	111	25238.2	256.412	256.611
111	30835.09	256.111	256.307	111	25672.91	256.412	256.61
111	31269.8	256.111	256.307	111	26107.62	256.374	256.572
111	31704.51	256.141	256.337	111	26542.33	256.404	256.602
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111	32139.22	256.208	256.404	111	27411.75	256.412	256.611
111	32573.93	256.111	256.307	111	27846.46	256.442	256.64
111	33008.64	256.111	256.307	111	28281.17	256.433	256.632
111	33443.35	256.148	256.345	111	28715.88	256.412	256.61
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111	34747.48	256.111	256.307	111	30020.01	256.404	256.602
111	35182.19	256.14	256.337	111	30454.72	256.395	256.594
111	35616.89	256.148	256.345	111	30889.43	256.412	256.61
111	36051.6	256.111	256.307	111	31324.14	256.412	256.611
111	36486.31	256.111	256.307	111	31758.85	256.404	256.602
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111	37355.73	256.14	256.337	111	32193.56	256.374	256.572
111	37790.44	256.17	256.367	111	32628.27	256.412	256.61
111	38225.15	256.111	256.307	111	33062.98	256.441	256.64

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111	39963.98	256.17	256.367	111	34801.81	256.412	256.61
111	40833.4	256.14	256.337	111	35236.52	256.396	256.594
111	41268.11	256.14	256.337	111	35671.23	256.404	256.602
111	41702.82	256.178	256.375	111	36105.94	256.396	256.594
111	42137.52	256.17	256.367	111	36540.65	256.404	256.602
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111	43006.94	256.141	256.337	111	37410.07	256.396	256.594
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111	45615.2	256.17	256.367	111	40018.32	256.396	256.594
111	46049.91	256.17	256.366	111	40453.03	256.433	256.632
111	46484.62	256.14	256.337	111	40887.74	256.404	256.602
111	46919.33	256.14	256.337	111	41322.45	256.395	256.594
111	47354.04	256.14	256.337	111	41757.15	256.366	256.564
111	47788.75	256.178	256.375	111	42191.86	256.434	256.632
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111	49962.29	256.17	256.366	111	44365.41	256.404	256.602
111	50397	256.17	256.367	111	44800.12	256.396	256.594
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111	51266.42	256.17	256.366	111	45669.54	256.441	256.64
111	51701.13	256.17	256.367	111	46104.25	256.442	256.64
111	52135.84	256.17	256.366	111	46538.96	256.404	256.602
111	52570.55	256.132	256.329	111	46973.67	256.395	256.594
111	53005.26	256.17	256.367	111	47408.38	256.404	256.602
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111	53874.68	256.132	256.329	111	48277.79	256.396	256.594
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111	56048.22	256.17	256.367	111	50016.63	256.412	256.611
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111	57787.05	256.17	256.367	111	51755.47	256.395	256.594
111	58221.76	256.17	256.366	111	52190.18	256.434	256.632
111	58656.47	256.17	256.366	111	52624.89	256.442	256.64
111	59091.18	256.133	256.329	111	53059.6	256.404	256.602
111	59525.89	256.095	256.291	111	53494.31	256.433	256.632

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111	62568.85	256.133	256.329	111	56971.98	256.396	256.594
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111	65611.81	256.17	256.366	111	60014.94	256.425	256.624
111	66046.52	256.162	256.358	111	60449.64	256.396	256.594
111	66481.23	256.162	256.358	111	60884.35	256.396	256.594
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111	68220.06	256.162	256.358	111	62623.19	256.425	256.624
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111	73436.57	256.132	256.329	111	67839.69	256.379	256.578
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111	74305.99	256.2	256.396	111	68709.11	256.433	256.632
111	74740.69	256.162	256.358	111	69143.82	256.425	256.624
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111	75610.11	256.125	256.321	111	70013.24	256.425	256.624
111	76044.82	256.132	256.329	111	70447.94	256.425	256.624
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111	76914.24	256.2	256.396	111	71317.36	256.417	256.616
111	77348.95	256.162	256.358	111	71752.07	256.396	256.594
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111	79087.78	256.125	256.32	111	73490.91	256.425	256.624
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111	81261.33	256.162	256.358	111	75664.45	256.387	256.586
111	81696.04	256.2	256.396	111	76099.16	256.455	256.654
111	82130.75	256.17	256.366	111	76533.87	256.425	256.624
111	82565.46	256.17	256.366	111	76968.58	256.425	256.624
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111	83434.88	256.162	256.358	111	78707.41	256.455	256.654
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111	84304.29	256.133	256.329	111	79576.83	256.425	256.624
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111	85173.71	256.095	256.291	111	80446.25	256.425	256.624
111	85608.42	256.154	256.35	111	80880.96	256.434	256.632
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111	85608.42	256.192	256.388	111	82619.8	256.425	256.624
111	86043.13	256.095	256.291	111	83054.5	256.388	256.586
112	77.84	256.124	256.321	111	83489.21	256.417	256.616
112	512.549	256.125	256.32	111	83923.92	256.417	256.616
112	947.259	256.132	256.329	111	83489.22	256.417	256.616
112	1381.968	256.125	256.321	111	83923.92	256.417	256.616
112	1816.677	256.124	256.321	111	84358.63	256.379	256.578
112	2251.386	256.192	256.388	111	84793.34	256.455	256.654
112	2686.095	256.162	256.358	111	85228.05	256.417	256.616
112	3120.805	256.125	256.321	111	85662.76	256.417	256.616
112	3555.513	256.162	256.358	111	84358.63	256.455	256.654
112	3990.223	256.125	256.321	111	84793.34	256.417	256.616
112	4424.933	256.162	256.358	111	85228.05	256.417	256.616
112	4859.642	256.124	256.321	111	85662.76	256.388	256.586
112	5294.35	256.124	256.321	111	86097.47	256.455	256.654
112	5729.061	256.162	256.358	112	132.179	256.425	256.624
112	6598.475	256.125	256.321	112	566.888	256.388	256.586
112	7033.183	256.162	256.358	112	1001.597	256.455	256.654
112	7467.891	256.095	256.291	112	1436.307	256.387	256.586
112	7902.599	256.095	256.291	112	1871.016	256.425	256.624
112	8337.307	256.132	256.329	112	2305.725	256.38	256.578
112	8772.015	256.162	256.358	112	2740.434	256.379	256.578
112	9206.723	256.154	256.35	112	3175.143	256.417	256.616
112	9641.431	256.125	256.321	112	3609.852	256.425	256.624
112	10076.14	256.095	256.291	112	4044.562	256.417	256.616
112	10510.85	256.132	256.329	112	4479.271	256.417	256.616
112	10945.56	256.133	256.329	112	4913.981	256.455	256.654
112	11380.26	256.095	256.291	112	5348.689	256.425	256.624
112	11814.97	256.095	256.291	112	5783.399	256.455	256.654

112	12249.68	256.154	256.35	112	6652.813	256.455	256.654
112	12684.39	256.162	256.358	112	7087.521	256.396	256.594
112	13119.1	256.125	256.321	112	7522.23	256.417	256.616
112	13553.8	256.125	256.321	112	7956.938	256.417	256.616
112	13988.51	256.125	256.32	112	8391.646	256.379	256.578
112	14423.22	256.125	256.321	112	8826.354	256.455	256.654
112	14857.93	256.125	256.321	112	9261.062	256.455	256.654
112	15292.64	256.124	256.321	112	9695.77	256.425	256.624
112	15727.35	256.125	256.321	112	10130.48	256.425	256.624
112	16162.05	256.095	256.291	112	10565.19	256.425	256.624
112	16596.76	256.162	256.358	112	10999.89	256.417	256.616
112	17031.47	256.124	256.321	112	11434.6	256.417	256.616
112	17466.18	256.162	256.358	112	11869.31	256.447	256.646
112	17900.89	256.162	256.358	112	12304.02	256.379	256.578
112	18335.59	256.125	256.321	112	12738.73	256.38	256.578
112	18770.3	256.124	256.321	112	13173.44	256.409	256.608
112	19205.01	256.125	256.32	112	13608.14	256.38	256.578
112	19639.72	256.162	256.358	112	14042.85	256.417	256.616
112	20074.43	256.154	256.35	112	14477.56	256.417	256.616
112	20509.14	256.154	256.35	112	14912.27	256.417	256.616
112	20943.84	256.125	256.321	112	15346.98	256.417	256.616
112	21378.55	256.192	256.388	112	15781.68	256.417	256.616
112	21813.26	256.124	256.321	112	16216.39	256.379	256.578
112	22247.97	256.162	256.358	112	16651.1	256.417	256.616
112	22682.68	256.17	256.366	112	17085.81	256.379	256.578
112	23117.39	256.124	256.321	112	17520.52	256.417	256.616
112	23552.1	256.162	256.358	112	17955.23	256.417	256.616
112	23986.8	256.125	256.321	112	18389.93	256.447	256.646
112	24421.51	256.162	256.358	112	18824.64	256.417	256.616
112	24856.22	256.125	256.32	112	19259.35	256.38	256.578
112	25290.93	256.125	256.32	112	19694.06	256.35	256.548
112	25725.64	256.124	256.321	112	20128.77	256.417	256.616
112	26160.35	256.087	256.283	112	20563.47	256.38	256.578
112	26595.05	256.125	256.321	112	20998.18	256.379	256.578
112	27029.76	256.162	256.358	112	21432.89	256.379	256.578
112	27464.47	256.154	256.35	112	21867.6	256.38	256.578
112	27899.18	256.162	256.358	112	22302.31	256.379	256.578
112	28333.89	256.154	256.35	112	22737.02	256.409	256.608
112	28768.6	256.154	256.35	112	23171.73	256.379	256.578
112	29203.31	256.154	256.35	112	23606.43	256.38	256.578
112	29638.01	256.154	256.35	112	24041.14	256.417	256.616
112	30072.72	256.125	256.321	112	24475.85	256.447	256.646
112	30507.43	256.125	256.321	112	24910.56	256.417	256.616
112	30942.14	256.162	256.358	112	25345.27	256.447	256.646
112	31376.85	256.162	256.358	112	25779.98	256.409	256.608
112	31811.56	256.125	256.321	112	26214.68	256.409	256.608
112	32246.27	256.125	256.32	112	26649.39	256.409	256.608

112	32680.98	256.125	256.321	112	27084.1	256.409	256.608
112	33115.68	256.154	256.35	112	27518.81	256.439	256.638
112	33550.39	256.125	256.321	112	27953.52	256.379	256.578
112	33985.1	256.124	256.321	112	28388.23	256.379	256.578
112	34419.81	256.124	256.321	112	28822.94	256.417	256.616
112	34854.52	256.125	256.32	112	29257.64	256.379	256.578
112	35289.23	256.124	256.321	112	29692.35	256.38	256.578
112	35289.24	256.124	256.321	112	30127.06	256.38	256.578
112	35723.95	256.125	256.321	112	30561.77	256.417	256.616
112	36158.66	256.125	256.321	112	30996.48	256.38	256.578
112	36593.36	256.125	256.321	112	31431.19	256.38	256.578
112	37028.07	256.154	256.35	112	31865.9	256.417	256.616
112	37462.78	256.154	256.35	112	32300.61	256.417	256.616
112	37897.49	256.124	256.321	112	32735.31	256.38	256.578
112	38332.2	256.125	256.321	112	33170.02	256.417	256.616
112	38766.9	256.125	256.321	112	33604.73	256.455	256.654
112	39201.61	256.125	256.321	112	34039.44	256.455	256.654
112	39636.31	256.154	256.35	112	34474.15	256.379	256.578
112	40071.02	256.125	256.321	112	34908.86	256.379	256.578
112	40505.73	256.125	256.321	112	35343.58	256.455	256.654
112	40940.44	256.124	256.321	112	35778.29	256.455	256.654
112	41375.15	256.125	256.321	112	36212.99	256.379	256.578
112	41809.86	256.154	256.35	112	36647.7	256.38	256.578
112	42244.56	256.192	256.388	112	37082.41	256.447	256.646
112	42679.27	256.154	256.35	112	37517.12	256.409	256.608
112	43113.98	256.154	256.35	112	37951.83	256.409	256.608
112	43548.69	256.154	256.35	112	38386.53	256.447	256.646
112	43983.4	256.154	256.35	112	38821.24	256.379	256.578
112	44418.11	256.124	256.321	112	39255.95	256.409	256.608
112	44852.81	256.116	256.312	112	39255.94	256.409	256.608
112	45287.52	256.154	256.35	112	39690.65	256.409	256.608
112	45722.23	256.125	256.32	112	40125.36	256.409	256.608
112	46156.94	256.154	256.35	112	40560.07	256.409	256.608
112	46591.65	256.154	256.35	112	40994.78	256.409	256.608
112	47026.36	256.154	256.35	112	41429.49	256.439	256.637
112	47461.07	256.125	256.321	112	41864.19	256.439	256.637
112	47895.77	256.125	256.321	112	42298.9	256.409	256.608
112	48330.48	256.154	256.35	112	42733.61	256.409	256.608
112	48765.19	256.125	256.321	112	43168.32	256.38	256.578
112	49199.9	256.184	256.38	112	43603.03	256.379	256.578
112	49634.61	256.154	256.35	112	44472.44	256.38	256.578
112	50069.32	256.154	256.35	112	44907.15	256.379	256.578
112	50504.03	256.124	256.321	112	45341.86	256.409	256.608
112	50938.73	256.124	256.321	112	45776.57	256.38	256.578
112	51373.44	256.125	256.32	112	46211.28	256.38	256.578
112	51808.15	256.154	256.35	112	46645.99	256.38	256.578
112	52242.86	256.154	256.35	112	47080.7	256.417	256.616

112	52677.57	256.124	256.321	112	47515.4	256.417	256.616
112	53112.28	256.125	256.32	112	47950.11	256.379	256.578
112	55177.14	256.184	256.38	112	48384.82	256.379	256.578
112	55557.51	256.154	256.35	112	48819.53	256.379	256.578
112	55992.22	256.154	256.35	112	49254.24	256.379	256.578
112	56426.93	256.192	256.388	112	49688.95	256.38	256.578
112	56861.64	256.192	256.388	112	50123.66	256.379	256.578
112	57296.35	256.124	256.321	112	50558.36	256.38	256.578
112	57731.06	256.154	256.35	112	50993.07	256.379	256.578
112	58165.77	256.125	256.32	112	51427.78	256.439	256.637
112	58600.48	256.125	256.321	112	51862.49	256.439	256.638
112	59035.18	256.162	256.358	112	52297.2	256.409	256.608
112	59469.89	256.162	256.358	112	52731.91	256.409	256.608
112	59904.59	256.125	256.321	112	53166.62	256.371	256.57
112	60339.3	256.125	256.321	112	55611.85	256.439	256.637
112	60774.01	256.125	256.321	112	56046.56	256.401	256.6
112	61208.72	256.124	256.321	112	56481.27	256.439	256.637
112	61643.43	256.162	256.358	112	56915.98	256.409	256.608
112	62078.13	256.125	256.32	112	57350.69	256.409	256.608
112	62512.84	256.154	256.35	112	57785.4	256.38	256.578
112	62947.55	256.125	256.321	112	58220.11	256.38	256.578
112	63382.26	256.125	256.32	112	58654.81	256.38	256.578
112	63816.97	256.154	256.35	112	59089.52	256.38	256.578
112	64251.67	256.154	256.35	112	59089.52	256.38	256.578
112	64686.38	256.125	256.321	112	59524.23	256.379	256.578
112	65121.09	256.154	256.35	112	59958.93	256.38	256.578
112	65555.8	256.154	256.35	112	60393.64	256.38	256.578
112	65990.51	256.154	256.35	112	60828.35	256.409	256.608
112	66425.21	256.154	256.35	112	61263.06	256.371	256.57
112	66859.92	256.154	256.35	112	61697.76	256.409	256.608
112	67294.63	256.154	256.35	112	62132.47	256.409	256.608
112	67729.34	256.154	256.35	112	62567.18	256.409	256.608
112	68164.04	256.146	256.342	112	63001.89	256.401	256.6
112	68598.75	256.184	256.38	112	63436.6	256.409	256.608
112	69033.46	256.154	256.35	112	63871.3	256.409	256.608
112	69468.17	256.154	256.35	112	64306.01	256.409	256.608
112	69902.88	256.154	256.35	112	64740.72	256.409	256.608
112	70337.58	256.192	256.388	112	65175.43	256.409	256.608
112	70772.29	256.154	256.35	112	65610.14	256.439	256.637
112	71207	256.154	256.35	112	66044.84	256.439	256.638
112	71641.71	256.154	256.35	112	66479.55	256.409	256.608
112	72076.42	256.154	256.35	112	66914.26	256.409	256.608
112	72511.13	256.154	256.35	112	67348.97	256.401	256.6
112	72945.83	256.117	256.312	112	67783.68	256.401	256.6
112	72945.84	256.117	256.312	112	68218.38	256.439	256.637
112	73380.55	256.154	256.35	112	68653.09	256.439	256.637
112	74249.97	256.117	256.312	112	69087.8	256.439	256.638

112	74684.68	256.154	256.35	112	69522.51	256.439	256.638
112	75119.38	256.154	256.35	112	69957.22	256.439	256.638
112	75554.09	256.154	256.35	112	70391.92	256.439	256.638
112	75988.8	256.154	256.35	112	70826.63	256.401	256.6
112	76423.51	256.154	256.35	112	71261.34	256.401	256.6
112	76858.22	256.154	256.35	112	71696.05	256.439	256.638
112	77292.93	256.125	256.32	112	72130.76	256.447	256.646
112	77727.64	256.154	256.35	112	72565.46	256.439	256.637
112	78162.34	256.184	256.38	112	73000.17	256.439	256.637
112	78597.05	256.154	256.35	112	73000.18	256.439	256.637
112	79031.76	256.154	256.35	112	73434.89	256.401	256.6
112	79466.47	256.117	256.312	112	74304.31	256.401	256.6
112	79901.18	256.146	256.342	112	74739.01	256.439	256.637
112	80335.89	256.154	256.35	112	75173.72	256.401	256.6
112	80770.6	256.146	256.342	112	75608.43	256.401	256.6
112	81205.31	256.184	256.38	112	76043.14	256.439	256.637
112	81640.01	256.184	256.38	112	76477.85	256.401	256.6
112	81640	256.184	256.38	112	76912.56	256.409	256.608
112	82074.71	256.184	256.38	112	77347.27	256.401	256.599
112	82509.41	256.146	256.342	112	77781.97	256.409	256.608
112	82944.12	256.184	256.38	112	78216.68	256.409	256.608
112	83378.83	256.117	256.312	112	78651.39	256.439	256.637
112	83813.54	256.146	256.342	112	79086.1	256.401	256.6
112	84248.25	256.154	256.351	112	79520.81	256.401	256.6
112	84682.96	256.117	256.312	112	79955.52	256.439	256.637
112	85117.67	256.184	256.38	112	80390.23	256.439	256.637
112	85552.37	256.154	256.35	112	80824.94	256.401	256.6
112	85987.08	256.184	256.38	112	81259.64	256.439	256.637
113	21.791	256.154	256.35	112	81694.34	256.439	256.637
113	456.499	256.154	256.35	112	82129.05	256.439	256.638
113	891.208	256.117	256.312	112	82563.75	256.439	256.637
113	1325.916	256.154	256.35	112	82998.46	256.363	256.562
113	1760.625	256.184	256.38	112	83433.17	256.393	256.591
113	2195.333	256.125	256.32	112	83867.88	256.393	256.592
113	2630.042	256.154	256.35	112	84302.59	256.401	256.6
113	3064.751	256.184	256.38	112	84737.3	256.439	256.637
113	3499.459	256.154	256.35	112	85172	256.409	256.608
113	3934.168	256.154	256.35	112	85606.71	256.401	256.6
113	4368.876	256.154	256.35	112	86041.42	256.409	256.608
113	4803.585	256.184	256.38	113	76.129	256.401	256.6
113	5238.293	256.154	256.35	113	510.838	256.409	256.608
113	5673.001	256.146	256.342	113	945.546	256.401	256.6
113	6107.711	256.154	256.35	113	1380.255	256.401	256.6
113	6542.42	256.117	256.312	113	1814.963	256.401	256.6
113	7411.84	256.146	256.342	113	2249.672	256.401	256.6
113	7846.547	256.146	256.342	113	2684.381	256.393	256.591
113	8281.254	256.184	256.38	113	3119.089	256.431	256.629

113	8715.962	256.146	256.342	113	3553.798	256.439	256.638
113	9150.669	256.154	256.35	113	3988.506	256.401	256.6
113	9585.377	256.184	256.38	113	4423.215	256.401	256.6
113	10020.08	256.079	256.275	113	4857.924	256.401	256.6
113	10454.79	256.184	256.38	113	5292.632	256.401	256.6
113	10889.5	256.184	256.38	113	5727.342	256.401	256.6
113	11324.21	256.146	256.342	113	6162.049	256.423	256.621
113	11758.91	256.146	256.342	113	6596.758	256.401	256.6
113	12193.62	256.146	256.342	113	7466.178	256.439	256.637
113	12628.33	256.184	256.38	113	7900.885	256.363	256.562
113	13063.04	256.109	256.304	113	8335.593	256.439	256.638
113	13497.74	256.146	256.342	113	8770.3	256.401	256.6
113	13932.45	256.184	256.38	113	9205.008	256.401	256.6
113	14367.16	256.146	256.342	113	9639.715	256.439	256.637
113	14801.87	256.146	256.342	113	10074.42	256.439	256.637
113	15236.57	256.146	256.342	113	10509.13	256.401	256.6
113	15671.28	256.184	256.38	113	10943.84	256.439	256.638
113	16105.99	256.154	256.35	113	11378.55	256.401	256.6
113	16540.7	256.184	256.38	113	11813.25	256.439	256.637
113	16975.4	256.146	256.342	113	12247.96	256.401	256.6
113	17410.11	256.184	256.38	113	12682.67	256.401	256.6
113	17844.82	256.184	256.38	113	13117.37	256.439	256.637
113	18279.53	256.184	256.38	113	13552.08	256.439	256.637
113	18714.23	256.184	256.38	113	13986.79	256.439	256.637
113	19148.94	256.154	256.35	113	14421.5	256.393	256.591
113	19583.65	256.146	256.342	113	14856.2	256.431	256.629
113	20018.36	256.146	256.342	113	15290.91	256.423	256.621
113	20453.06	256.214	256.409	113	15725.62	256.371	256.57
113	20887.77	256.109	256.304	113	16160.33	256.439	256.637
113	21322.48	256.146	256.342	113	16595.03	256.401	256.6
113	21757.19	256.146	256.342	113	17029.74	256.363	256.562
113	22191.89	256.146	256.342	113	17464.45	256.401	256.6
113	22626.6	256.176	256.372	113	17899.16	256.439	256.637
113	23061.31	256.184	256.38	113	18333.86	256.439	256.637
113	23496.02	256.109	256.304	113	18768.57	256.439	256.637
113	23930.72	256.146	256.342	113	19203.28	256.401	256.6
113	24365.43	256.184	256.38	113	19637.99	256.401	256.6
113	24800.14	256.109	256.304	113	20072.69	256.439	256.638
113	25234.85	256.146	256.342	113	20507.4	256.439	256.637
113	25669.56	256.146	256.342	113	20942.11	256.439	256.637
113	26104.26	256.079	256.275	113	21376.82	256.393	256.592
113	26538.97	256.146	256.342	113	21811.53	256.393	256.592
113	26973.68	256.109	256.304	113	22246.23	256.423	256.621
113	27408.39	256.109	256.304	113	22680.94	256.393	256.592
113	27843.1	256.184	256.38	113	23115.65	256.393	256.591
113	28277.8	256.146	256.342	113	23550.36	256.409	256.608
113	28712.51	256.109	256.304	113	23985.06	256.431	256.629

113	29147.22	256.146	256.342	113	24419.77	256.401	256.6
113	29581.93	256.109	256.304	113	24854.48	256.431	256.629
113	30016.64	256.138	256.334	113	25289.19	256.431	256.629
113	30451.34	256.176	256.372	113	25723.89	256.393	256.592
113	30886.05	256.138	256.334	113	26158.6	256.431	256.629
113	31320.76	256.146	256.342	113	26593.31	256.401	256.6
113	31755.47	256.146	256.342	113	27028.02	256.439	256.638
113	32190.18	256.176	256.372	113	27462.73	256.401	256.6
113	32624.88	256.138	256.334	113	27897.43	256.363	256.562
113	35667.86	256.138	256.334	113	28332.14	256.401	256.6
113	36102.56	256.109	256.304	113	28766.85	256.363	256.562
113	36537.27	256.184	256.38	113	29201.56	256.439	256.637
113	36971.98	256.146	256.342	113	29636.27	256.401	256.6
113	37406.69	256.138	256.334	113	30070.97	256.393	256.591
113	37841.39	256.138	256.334	113	30505.68	256.401	256.6
113	38276.1	256.146	256.342	113	30940.39	256.401	256.6
113	38710.81	256.138	256.334	113	31375.1	256.401	256.6
113	39145.52	256.176	256.372	113	31809.81	256.363	256.562
113	39580.22	256.146	256.342	113	32244.51	256.423	256.621
113	40014.93	256.184	256.38	113	32679.22	256.423	256.621
113	40449.64	256.109	256.304	113	35722.19	256.401	256.6
113	40884.34	256.146	256.342	113	36156.9	256.401	256.6
113	41319.05	256.108	256.304	113	36591.61	256.401	256.6
113	41753.76	256.146	256.342	113	37026.32	256.401	256.6
113	42188.47	256.146	256.342	113	37461.02	256.401	256.6
113	42623.17	256.109	256.304	113	37895.73	256.393	256.591
113	43057.88	256.146	256.342	113	38330.44	256.393	256.592
113	43492.59	256.146	256.342	113	38765.15	256.393	256.592
113	43927.3	256.109	256.304	113	39199.85	256.393	256.591
113	44362	256.176	256.372	113	39634.56	256.423	256.621
113	44796.71	256.146	256.342	113	40069.27	256.423	256.621
113	45231.42	256.146	256.342	113	40503.98	256.423	256.621
113	45666.13	256.146	256.342	113	40938.68	256.393	256.591
113	46100.83	256.138	256.334	113	41373.39	256.393	256.591
113	46535.54	256.138	256.334	113	41808.1	256.393	256.592
113	46970.25	256.138	256.334	113	42242.81	256.393	256.591
113	47404.96	256.109	256.304	113	42677.51	256.393	256.591
113	47839.66	256.138	256.334	113	43112.22	256.431	256.629
113	48274.37	256.138	256.334	113	43546.93	256.431	256.629
113	48709.08	256.176	256.372	113	43981.64	256.393	256.591
113	49143.79	256.108	256.304	113	44416.34	256.363	256.562
113	49578.49	256.109	256.304	113	44851.05	256.401	256.6
113	50013.2	256.146	256.342	113	45285.76	256.363	256.562
113	50447.91	256.146	256.342	113	45720.46	256.363	256.562
113	50882.62	256.138	256.334	113	46155.17	256.423	256.622
113	51317.32	256.109	256.304	113	46589.88	256.431	256.629
113	51752.03	256.214	256.41	113	47024.59	256.393	256.591

113	52186.74	256.109	256.304	113	47459.3	256.401	256.6
113	52621.45	256.184	256.38	113	47894	256.401	256.6
113	53056.16	256.146	256.342	113	48328.71	256.461	256.659
113	53490.86	256.109	256.304	113	48763.42	256.423	256.621
113	63489.14	256.176	256.372	113	49198.13	256.423	256.621
113	63923.85	256.176	256.372	113	49632.83	256.393	256.591
113	64358.56	256.176	256.372	113	50067.54	256.393	256.591
113	64793.27	256.214	256.409	113	50502.25	256.423	256.621
113	65227.97	256.109	256.304	113	50936.96	256.393	256.591
113	65662.68	256.138	256.334	113	51371.66	256.415	256.613
113	66097.39	256.176	256.372	113	51806.37	256.423	256.621
113	66532.09	256.138	256.334	113	52241.08	256.393	256.591
113	66966.8	256.109	256.304	113	52675.79	256.393	256.592
113	67401.51	256.176	256.372	113	53110.49	256.423	256.621
113	67836.22	256.138	256.334	113	53545.2	256.431	256.629
113	68270.92	256.138	256.334	113	63543.48	256.393	256.591
113	68705.63	256.109	256.304	113	63978.19	256.423	256.621
113	69140.34	256.176	256.372	113	64412.9	256.385	256.583
113	69575.05	256.146	256.342	113	64847.6	256.423	256.621
113	70009.75	256.176	256.372	113	65282.31	256.423	256.621
113	70444.46	256.176	256.372	113	65717.02	256.393	256.591
113	70879.17	256.138	256.334	113	66151.73	256.423	256.621
113	71313.87	256.138	256.334	113	66586.43	256.393	256.591
113	71748.58	256.138	256.334	113	67021.14	256.431	256.629
113	72183.29	256.138	256.334	113	67455.85	256.393	256.591
113	72618	256.138	256.334	113	67890.55	256.393	256.591
113	73052.7	256.109	256.304	113	68325.26	256.363	256.562
113	73487.41	256.168	256.364	113	68759.97	256.423	256.621
113	73922.12	256.138	256.334	113	69194.68	256.423	256.621
113	74356.83	256.138	256.334	113	69629.38	256.423	256.621
113	74791.53	256.176	256.372	113	70064.09	256.423	256.621
113	75226.24	256.138	256.334	113	70498.8	256.393	256.591
113	75660.95	256.138	256.334	113	70933.51	256.423	256.621
113	76095.66	256.109	256.304	113	71368.21	256.423	256.621
113	76530.36	256.176	256.372	113	71802.92	256.393	256.591
113	76965.07	256.109	256.304	113	72237.63	256.423	256.621
113	77399.78	256.138	256.334	113	72672.34	256.423	256.621
113	77834.49	256.109	256.304	113	73107.04	256.423	256.621
113	78269.2	256.138	256.334	113	73541.75	256.423	256.621
113	78703.9	256.138	256.334	113	73976.46	256.423	256.621
113	80877.44	256.138	256.334	113	74411.17	256.423	256.621
113	81312.15	256.109	256.304	113	74845.87	256.423	256.621
113	81746.86	256.168	256.364	113	75280.58	256.385	256.583
113	82181.56	256.138	256.334	113	75715.29	256.423	256.621
113	82616.27	256.138	256.334	113	76150	256.385	256.583
113	83050.98	256.138	256.334	113	76584.7	256.423	256.621
113	83485.69	256.176	256.372	113	77019.41	256.393	256.591

113	83920.39	256.138	256.334	113	77454.12	256.423	256.621
113	84355.1	256.138	256.334	113	77888.83	256.385	256.583
113	84789.81	256.146	256.342	113	78323.53	256.423	256.621
113	85224.52	256.138	256.334	113	78758.24	256.423	256.621
113	85659.23	256.138	256.334	113	80931.78	256.423	256.621
113	86093.93	256.168	256.364	113	81366.49	256.423	256.621
114	128.641	256.168	256.364	113	81801.19	256.423	256.621
114	563.349	256.168	256.364	113	82235.9	256.423	256.621
114	998.057	256.176	256.372	113	82670.61	256.385	256.583
114	1432.764	256.138	256.334	113	83105.32	256.377	256.575
114	1867.472	256.138	256.334	113	83540.03	256.423	256.621
114	2302.18	256.109	256.304	113	83974.73	256.423	256.621
114	2736.888	256.146	256.342	113	84409.44	256.423	256.621
114	3171.596	256.109	256.304	113	84844.15	256.385	256.583
114	3606.304	256.176	256.372	113	85278.86	256.423	256.621
114	4041.012	256.109	256.304	113	85713.56	256.423	256.621
114	4475.72	256.138	256.334	113	86148.27	256.385	256.583
114	4910.428	256.138	256.334	114	182.979	256.423	256.621
114	5345.136	256.138	256.334	114	617.687	256.423	256.621
114	5779.844	256.138	256.334	114	1052.395	256.385	256.583
114	6214.552	256.138	256.334	114	1487.103	256.415	256.613
114	6649.26	256.168	256.364	114	1921.811	256.415	256.613
114	7083.968	256.138	256.334	114	2356.519	256.423	256.621
114	7518.676	256.176	256.372	114	2791.227	256.423	256.621
114	7953.384	256.138	256.334	114	3225.935	256.423	256.621
114	8388.092	256.206	256.402	114	3660.643	256.423	256.621
114	8822.8	256.146	256.342	114	4095.351	256.423	256.621
114	9257.508	256.138	256.334	114	4530.059	256.423	256.621
114	9692.217	256.138	256.334	114	4964.767	256.423	256.621
114	10126.93	256.138	256.334	114	5399.475	256.423	256.621
114	10561.63	256.176	256.372	114	5834.183	256.393	256.591
114	10996.34	256.168	256.364	114	6268.891	256.423	256.621
114	11431.05	256.168	256.364	114	6703.599	256.423	256.621
114	11865.76	256.146	256.342	114	7138.307	256.423	256.621
114	12300.47	256.138	256.334	114	7573.015	256.385	256.583
114	13169.88	256.138	256.334	114	8007.723	256.423	256.621
114	13604.59	256.138	256.334	114	8442.431	256.423	256.621
114	14039.29	256.138	256.334	114	8877.139	256.423	256.621
114	14474	256.168	256.364	114	9311.847	256.423	256.621
114	14908.71	256.168	256.364	114	9746.555	256.393	256.592
114	15343.42	256.206	256.401	114	10181.26	256.423	256.621
114	15778.12	256.138	256.334	114	10615.97	256.423	256.621
114	16212.83	256.168	256.364	114	11050.68	256.423	256.621
114	16647.54	256.168	256.364	114	11485.39	256.423	256.621
114	17082.25	256.168	256.364	114	11920.1	256.423	256.621
114	17516.95	256.176	256.372	114	12354.81	256.415	256.613
114	17951.66	256.101	256.296	114	13224.22	256.452	256.651

114	18386.37	256.146	256.342	114	13658.92	256.385	256.583
114	18821.08	256.138	256.334	114	14093.63	256.423	256.621
114	19255.78	256.138	256.334	114	14528.34	256.423	256.621
114	19690.49	256.168	256.364	114	14963.05	256.423	256.621
114	20125.2	256.138	256.334	114	15397.75	256.423	256.621
114	20559.91	256.138	256.334	114	15832.46	256.423	256.621
114	20994.62	256.138	256.334	114	16267.17	256.423	256.621
114	21429.33	256.176	256.372	114	16701.88	256.423	256.621
114	23168.16	256.138	256.334	114	17136.58	256.423	256.621
114	23602.87	256.168	256.364	114	17571.29	256.423	256.621
114	24037.58	256.138	256.334	114	18006	256.415	256.613
114	24472.29	256.138	256.334	114	18440.71	256.415	256.613
114	24907	256.168	256.364	114	18875.41	256.423	256.621
114	25341.7	256.138	256.334	114	19310.12	256.423	256.621
114	25776.41	256.109	256.304	114	19744.83	256.423	256.621
114	26211.12	256.109	256.304	114	20179.54	256.423	256.621
114	26645.83	256.168	256.364	114	20614.25	256.423	256.621
114	27080.54	256.168	256.364	114	21048.96	256.393	256.591
114	27515.25	256.138	256.334	114	21483.67	256.423	256.621
114	27949.96	256.13	256.326	114	21918.38	256.423	256.621
114	28384.67	256.168	256.364	114	22787.79	256.423	256.621
114	28819.37	256.168	256.364	114	23222.5	256.415	256.613
114	29254.08	256.109	256.304	114	23657.21	256.423	256.621
114	29688.79	256.168	256.363	114	24091.92	256.423	256.621
114	30123.5	256.168	256.364	114	24526.63	256.423	256.621
114	30558.21	256.168	256.364	114	24961.33	256.385	256.583
114	31859.65	256.168	256.364	114	25396.04	256.423	256.621
114	32294.36	256.138	256.334	114	25830.75	256.423	256.621
114	32729.07	256.138	256.334	114	26265.46	256.423	256.621
114	33163.78	256.138	256.334	114	26700.17	256.385	256.583
114	33601.17	256.168	256.364	114	27134.88	256.423	256.621
114	34035.88	256.176	256.372	114	27569.59	256.415	256.613
114	37078.84	256.138	256.334	114	28004.3	256.415	256.613
114	37513.55	256.168	256.363	114	28439	256.385	256.583
114	37948.26	256.168	256.363	114	28873.71	256.423	256.621
114	38382.97	256.168	256.363	114	29308.42	256.453	256.651
114	38817.68	256.168	256.363	114	29743.13	256.423	256.621
114	39252.39	256.168	256.364	114	30177.84	256.423	256.621
114	39687.1	256.168	256.363	114	30612.55	256.385	256.583
114	40121.81	256.138	256.334	114	31047.26	256.385	256.583
114	40556.52	256.138	256.334	114	31480.48	256.385	256.583
114	41425.95	256.138	256.334	114	31913.98	256.385	256.583
114	41860.66	256.101	256.296	114	32348.7	256.385	256.583
114	42295.37	256.168	256.363	114	32783.41	256.444	256.643
114	42730.07	256.168	256.364	114	33218.12	256.415	256.613
114	43164.78	256.168	256.363	114	33655.51	256.385	256.583
114	43599.49	256.168	256.364	114	37133.18	256.453	256.651

114	44034.2	256.168	256.363	114	37567.89	256.453	256.651
114	44468.91	256.138	256.334	114	38002.6	256.423	256.621
114	44903.62	256.168	256.364	114	38437.31	256.453	256.651
114	45338.33	256.13	256.326	114	38872.02	256.423	256.621
114	45773.04	256.176	256.372	114	39306.73	256.423	256.621
114	46207.75	256.138	256.334	114	39741.44	256.452	256.651
114	46642.46	256.138	256.334	114	40176.15	256.385	256.583
114	47077.16	256.168	256.364	114	40610.86	256.423	256.621
114	47511.87	256.138	256.334	114	41045.57	256.415	256.613
114	48381.29	256.13	256.326	114	41480.28	256.453	256.651
114	48816	256.168	256.364	114	41914.99	256.415	256.613
114	49250.71	256.13	256.326	114	42349.7	256.423	256.621
114	49685.42	256.168	256.364	114	42784.41	256.423	256.621
114	50120.13	256.138	256.334	114	43219.12	256.453	256.651
114	50554.84	256.168	256.364	114	43653.83	256.423	256.621
114	50989.55	256.168	256.363	114	44088.54	256.423	256.621
114	51424.26	256.138	256.334	114	44523.25	256.423	256.621
114	51858.97	256.168	256.364	114	44957.96	256.423	256.621
114	52293.68	256.138	256.334	114	45392.67	256.423	256.621
114	52728.39	256.138	256.334	114	45827.38	256.415	256.613
114	53163.1	256.168	256.364	114	46262.08	256.431	256.629
114	53597.8	256.168	256.364	114	46696.79	256.431	256.629
114	54032.51	256.168	256.363	114	47131.5	256.423	256.621
114	54467.23	256.168	256.363	114	47566.21	256.423	256.621
114	54901.94	256.206	256.401	114	48000.92	256.452	256.651
114	55336.65	256.101	256.296	114	48435.63	256.385	256.583
114	56206.06	256.168	256.364	114	48870.34	256.423	256.621
114	56640.77	256.138	256.334	114	49305.05	256.423	256.621
114	57075.48	256.168	256.364	114	49739.76	256.423	256.621
114	57510.19	256.168	256.363	114	50174.47	256.407	256.605
114	57944.9	256.168	256.363	114	50609.18	256.415	256.613
114	58379.61	256.168	256.364	114	51043.89	256.423	256.621
114	58814.32	256.168	256.364	114	51478.6	256.453	256.651
114	59249.03	256.168	256.364	114	51913.31	256.393	256.591
114	59683.74	256.168	256.363	114	52348.01	256.423	256.621
114	60118.45	256.168	256.363	114	52782.72	256.385	256.583
114	60553.16	256.168	256.364	114	53217.43	256.423	256.621
114	60987.87	256.168	256.363	114	53652.14	256.415	256.613
114	61422.58	256.093	256.288	114	54086.85	256.423	256.621
114	61857.29	256.13	256.326	114	54521.57	256.385	256.583
114	62292	256.168	256.363	114	54956.28	256.423	256.621
114	62726.71	256.168	256.364	114	55390.99	256.377	256.575
114	63161.42	256.168	256.364	114	56260.4	256.415	256.613
114	63596.12	256.168	256.363	114	56695.11	256.415	256.613
114	64030.83	256.168	256.363	114	57129.82	256.385	256.583
114	64465.54	256.13	256.326	114	57564.53	256.423	256.621
114	64900.25	256.138	256.334	114	57999.24	256.385	256.583

114	65334.96	256.13	256.326	114	58433.95	256.453	256.651
114	65769.67	256.168	256.364	114	58868.66	256.377	256.575
114	66204.38	256.13	256.326	114	59303.37	256.415	256.613
114	66639.09	256.13	256.326	114	59738.08	256.415	256.613
114	67073.8	256.13	256.326	114	60172.79	256.385	256.583
114	67508.51	256.168	256.364	114	60607.5	256.385	256.583
114	67943.22	256.198	256.393	114	61042.21	256.385	256.583
114	68377.93	256.13	256.326	114	61476.92	256.385	256.583
114	68812.64	256.168	256.363	114	61911.63	256.385	256.583
114	69247.35	256.168	256.363	114	62346.33	256.453	256.651
114	69682.06	256.168	256.364	114	62781.04	256.415	256.613
114	70116.77	256.13	256.326	114	63215.75	256.415	256.613
114	70551.48	256.138	256.334	114	63650.46	256.415	256.613
114	70986.19	256.122	256.318	114	64085.17	256.423	256.621
114	71420.9	256.198	256.393	114	64519.88	256.415	256.613
114	71855.61	256.16	256.356	114	64954.59	256.415	256.613
114	72290.32	256.13	256.326	114	65389.3	256.415	256.613
114	72725.03	256.168	256.364	114	65824.01	256.415	256.613
114	73159.74	256.13	256.326	114	66258.72	256.385	256.583
114	73594.45	256.168	256.363	114	66693.43	256.385	256.583
114	74029.16	256.168	256.363	114	67128.14	256.415	256.613
114	74463.87	256.168	256.364	114	67562.85	256.407	256.605
114	74898.58	256.206	256.401	114	67997.56	256.445	256.643
114	75333.29	256.198	256.393	114	68432.27	256.415	256.613
114	75768	256.198	256.393	114	68866.98	256.377	256.575
114	76202.71	256.168	256.363	114	69301.69	256.445	256.643
114	76637.42	256.168	256.363	114	69736.4	256.423	256.621
114	77072.13	256.168	256.363	114	70171.11	256.423	256.621
114	77506.84	256.168	256.364	114	70605.82	256.415	256.613
114	77941.55	256.198	256.393	114	71040.53	256.385	256.583
114	78376.27	256.122	256.318	114	71475.24	256.423	256.621
114	78810.98	256.093	256.288	114	71909.95	256.445	256.643
114	79245.69	256.16	256.356	114	72344.66	256.444	256.643
114	79680.4	256.13	256.326	114	72779.37	256.377	256.575
114	80115.11	256.168	256.363	114	73214.08	256.415	256.613
114	80549.82	256.168	256.363	114	73648.79	256.385	256.583
114	80984.53	256.093	256.288	114	74083.5	256.453	256.651
114	81419.24	256.168	256.363	114	74518.21	256.347	256.545
114	81853.95	256.13	256.326	114	74952.92	256.423	256.621
114	82288.66	256.122	256.318	114	75387.63	256.415	256.613
114	82723.37	256.16	256.355	114	75822.34	256.445	256.643
114	83158.08	256.16	256.355	114	76257.05	256.453	256.651
114	83592.79	256.168	256.364	114	76691.76	256.415	256.613
114	84027.5	256.168	256.363	114	77126.47	256.385	256.583
114	84462.21	256.168	256.364	114	77561.18	256.423	256.621
114	84896.92	256.168	256.364	114	77995.89	256.423	256.621
114	85331.63	256.168	256.364	114	78430.6	256.415	256.613

114	85766.34	256.093	256.288	114	78865.31	256.415	256.613
114	86201.05	256.122	256.318	114	79300.02	256.407	256.605
115	235.762	256.168	256.363	114	79734.73	256.377	256.575
115	670.473	256.13	256.326	114	80169.45	256.415	256.613
115	235.747	256.122	256.318	114	80604.16	256.423	256.621
115	670.458	256.168	256.364	114	81038.87	256.423	256.621
115	1105.168	256.13	256.326	114	81473.58	256.347	256.545
115	1539.878	256.13	256.326	114	81908.29	256.423	256.621
115	3441.735	256.168	256.363	114	82343	256.347	256.545
115	3822.106	256.168	256.363	114	82777.71	256.482	256.681
115	4256.817	256.168	256.363	114	83212.42	256.407	256.605
115	4691.527	256.168	256.363	114	83647.13	256.415	256.613
115	5126.237	256.138	256.334	114	84081.84	256.453	256.651
115	5560.947	256.168	256.363	114	84516.55	256.385	256.583
115	5995.657	256.138	256.334	114	84951.26	256.385	256.583
115	6430.367	256.168	256.364	114	85385.97	256.385	256.583
115	6865.077	256.168	256.364	114	85820.68	256.385	256.583
115	7299.787	256.168	256.363	114	86255.39	256.385	256.583
115	7734.497	256.168	256.363	115	290.102	256.407	256.605
115	8169.207	256.138	256.334	115	724.812	256.445	256.643
115	8603.917	256.168	256.364	115	290.086	256.407	256.605
115	9038.627	256.138	256.334	115	724.797	256.445	256.643
115	9473.337	256.168	256.363	115	1159.507	256.377	256.575
115	9908.047	256.168	256.363	115	3876.445	256.407	256.605
115	10342.76	256.138	256.334	115	4311.155	256.415	256.613
115	10777.47	256.13	256.326	115	4745.865	256.415	256.613
115	11212.18	256.168	256.364	115	5180.575	256.415	256.613
115	11646.89	256.168	256.363	115	5615.286	256.415	256.613
115	12081.6	256.168	256.363	115	6049.996	256.415	256.613
115	12516.31	256.138	256.334	115	6484.706	256.453	256.651
115	12951.02	256.138	256.334	115	6919.416	256.407	256.605
115	13385.73	256.168	256.363	115	7354.126	256.415	256.613
115	13820.44	256.168	256.363	115	7788.836	256.415	256.613
115	14255.15	256.138	256.334	115	8223.546	256.407	256.605
115	14689.86	256.138	256.334	115	8658.256	256.377	256.575
115	15124.56	256.138	256.334	115	9092.966	256.453	256.651
115	15559.27	256.168	256.363	115	9527.676	256.445	256.643
115	15993.98	256.168	256.363	115	9962.386	256.444	256.643
115	16428.69	256.168	256.363	115	10397.1	256.445	256.643
115	16863.4	256.13	256.326	115	10831.81	256.415	256.613
115	17298.11	256.168	256.363	115	11266.52	256.415	256.613
115	17732.82	256.168	256.363	115	11701.23	256.407	256.605
115	18167.52	256.168	256.364	115	12135.94	256.445	256.643
115	18602.23	256.138	256.334	115	12570.65	256.423	256.621
115	19036.94	256.168	256.363	115	13005.36	256.423	256.621
115	19471.65	256.13	256.326	115	13440.07	256.423	256.621
115	22079.9	256.13	256.326	115	13874.78	256.423	256.621

115	22514.61	256.16	256.355	115	14309.49	256.423	256.621
115	22949.32	256.168	256.363	115	14744.19	256.407	256.605
115	23384.03	256.168	256.364	115	15178.9	256.407	256.605
115	23818.74	256.13	256.326	115	15613.61	256.377	256.575
115	24253.45	256.168	256.363	115	16048.32	256.377	256.575
115	24688.15	256.13	256.326	115	16483.03	256.453	256.651
115	25122.86	256.168	256.364	115	16917.74	256.415	256.613
115	25557.57	256.16	256.355	115	17352.45	256.483	256.68
115	25992.28	256.13	256.326	115	17787.15	256.407	256.605
115	26426.99	256.168	256.364	115	18221.86	256.445	256.643
115	26861.7	256.13	256.326	115	18656.57	256.377	256.575
115	27296.41	256.122	256.318	115	19091.28	256.423	256.621
115	27731.12	256.16	256.355	115	19525.99	256.453	256.651
115	28165.83	256.168	256.363	115	21699.53	256.453	256.651
115	28600.53	256.093	256.288	115	22134.24	256.453	256.651
115	29035.24	256.168	256.364	115	22568.95	256.415	256.613
115	29469.95	256.168	256.363	115	23003.66	256.407	256.605
115	29904.66	256.198	256.393	115	23438.37	256.445	256.643
115	30339.37	256.093	256.288	115	23873.08	256.415	256.613
115	30774.08	256.13	256.326	115	24307.78	256.385	256.583
115	31208.79	256.13	256.326	115	24742.49	256.385	256.583
115	31643.5	256.198	256.393	115	25177.2	256.453	256.651
115	32078.2	256.16	256.356	115	25611.91	256.415	256.613
115	32512.91	256.16	256.355	115	26046.62	256.407	256.605
115	32947.62	256.168	256.364	115	26481.33	256.407	256.605
115	33382.33	256.168	256.363	115	26916.04	256.415	256.613
115	33817.04	256.16	256.355	115	27350.75	256.385	256.583
115	34251.75	256.122	256.318	115	27785.45	256.415	256.613
115	34686.46	256.16	256.356	115	28220.16	256.407	256.605
115	35121.17	256.16	256.355	115	28654.87	256.415	256.613
115	35555.88	256.13	256.326	115	29089.58	256.415	256.613
115	35990.59	256.168	256.363	115	29524.29	256.453	256.651
115	36425.29	256.168	256.363	115	29959	256.453	256.651
115	36860	256.19	256.385	115	30393.71	256.377	256.575
115	37294.71	256.206	256.401	115	30828.42	256.377	256.575
115	37729.42	256.168	256.363	115	31263.13	256.445	256.643
115	38164.13	256.13	256.326	115	31697.83	256.444	256.643
115	38598.84	256.093	256.288	115	32132.54	256.445	256.643
115	39033.55	256.13	256.326	115	32567.25	256.445	256.643
115	39468.26	256.131	256.326	115	33001.96	256.407	256.605
115	39902.97	256.16	256.355	115	33436.67	256.445	256.643
115	40337.68	256.131	256.326	115	33871.38	256.415	256.613
115	40772.39	256.13	256.326	115	34306.09	256.377	256.575
115	41207.09	256.13	256.326	115	34740.8	256.385	256.583
115	41641.8	256.13	256.326	115	35175.51	256.407	256.605
115	42076.51	256.13	256.326	115	35610.21	256.407	256.605
115	42511.22	256.198	256.393	115	36044.92	256.415	256.613

115	42945.93	256.13	256.326	115	36479.63	256.415	256.613
115	43380.64	256.168	256.363	115	36914.34	256.445	256.643
115	43815.35	256.168	256.363	115	37349.05	256.415	256.613
115	44250.06	256.168	256.363	115	37783.76	256.377	256.575
115	44684.77	256.138	256.334	115	38218.47	256.407	256.605
115	45119.48	256.122	256.318	115	38653.18	256.407	256.605
115	45554.19	256.168	256.363	115	39087.89	256.445	256.643
115	45988.9	256.198	256.393	115	39522.6	256.407	256.605
115	46423.61	256.168	256.363	115	39957.31	256.453	256.651
115	46858.32	256.168	256.363	115	40392.01	256.377	256.575
115	47293.02	256.13	256.326	115	40826.72	256.445	256.643
115	47727.73	256.168	256.363	115	41261.43	256.445	256.643
115	48162.44	256.13	256.326	115	41696.14	256.385	256.583
115	48597.15	256.131	256.326	115	42130.85	256.415	256.613
115	49031.86	256.16	256.355	115	42565.56	256.377	256.575
115	49466.56	256.168	256.363	115	43000.27	256.415	256.613
115	49901.27	256.168	256.363	115	43434.98	256.407	256.605
115	50335.98	256.168	256.363	115	43869.69	256.415	256.613
115	50770.69	256.13	256.326	115	44304.4	256.415	256.613
115	51205.4	256.093	256.288	115	44739.11	256.415	256.613
115	51640.11	256.122	256.318	115	45173.82	256.445	256.643
115	52074.82	256.198	256.393	115	45608.53	256.415	256.613
115	52509.52	256.16	256.355	115	46043.24	256.407	256.605
115	52944.23	256.168	256.363	115	46477.94	256.445	256.643
115	53378.94	256.16	256.355	115	46912.65	256.407	256.605
115	53813.65	256.16	256.355	115	47347.36	256.407	256.605
115	54248.36	256.13	256.326	115	47782.07	256.407	256.605
115	54683.07	256.13	256.326	115	48216.78	256.407	256.605
115	55117.78	256.093	256.288	115	48651.49	256.415	256.613
115	55552.49	256.168	256.363	115	49086.2	256.377	256.575
115	55987.2	256.122	256.318	115	49520.9	256.407	256.605
115	56421.9	256.198	256.393	115	49955.61	256.445	256.643
115	56856.61	256.198	256.393	115	50390.32	256.445	256.643
115	57291.32	256.168	256.364	115	50825.03	256.415	256.613
115	57726.03	256.13	256.326	115	51259.74	256.415	256.613
115	58160.74	256.168	256.363	115	51694.45	256.377	256.575
115	58595.45	256.16	256.355	115	52129.15	256.407	256.605
115	59030.16	256.19	256.385	115	52563.86	256.407	256.605
115	59464.87	256.13	256.326	115	52998.57	256.415	256.613
115	59899.58	256.16	256.355	115	53433.28	256.445	256.643
115	60334.29	256.13	256.326	115	53867.99	256.482	256.681
115	60768.99	256.198	256.393	115	54302.7	256.407	256.605
115	61203.7	256.16	256.355	115	54737.41	256.407	256.605
115	61638.41	256.13	256.326	115	55172.12	256.415	256.613
115	62073.12	256.152	256.348	115	55606.83	256.407	256.605
115	62507.83	256.16	256.355	115	56041.53	256.407	256.605
115	62942.54	256.168	256.363	115	56476.24	256.453	256.651

115	63377.25	256.093	256.288	115	56910.95	256.445	256.643
115	63811.96	256.13	256.326	115	57345.66	256.445	256.643
115	64246.67	256.168	256.363	115	57780.37	256.445	256.643
115	64681.38	256.123	256.317	115	58215.08	256.415	256.613
115	65116.09	256.16	256.355	115	58649.79	256.453	256.651
115	65550.8	256.13	256.326	115	59084.5	256.453	256.651
115	65985.5	256.168	256.363	115	59519.21	256.407	256.605
115	66420.21	256.093	256.288	115	59953.92	256.407	256.605
115	66854.92	256.168	256.363	115	60388.63	256.415	256.613
115	67289.63	256.122	256.318	115	60823.33	256.415	256.613
115	67724.34	256.16	256.355	115	61258.04	256.385	256.583
115	68159.04	256.16	256.356	115	61692.75	256.415	256.613
115	68593.75	256.168	256.363	115	62127.46	256.385	256.583
115	69028.45	256.198	256.393	115	62562.17	256.407	256.605
115	69463.16	256.168	256.363	115	62996.88	256.407	256.605
115	69897.87	256.122	256.318	115	63866.3	256.445	256.643
115	70332.58	256.13	256.326	115	64301.01	256.453	256.651
115	70767.29	256.16	256.355	115	64735.72	256.445	256.643
115	71202	256.093	256.288	115	65170.42	256.407	256.605
115	71636.71	256.122	256.318	115	65605.13	256.407	256.605
115	72071.41	256.122	256.318	115	66039.84	256.445	256.643
115	72506.12	256.122	256.318	115	66474.55	256.445	256.643
115	72940.83	256.122	256.318	115	66909.26	256.377	256.575
115	73375.54	256.16	256.355	115	67343.97	256.445	256.643
115	73810.25	256.16	256.355	115	67778.68	256.407	256.605
115	74244.96	256.122	256.318	115	68213.38	256.407	256.605
115	74679.67	256.122	256.318	115	68648.08	256.445	256.643
115	75114.38	256.152	256.347	115	69082.79	256.407	256.605
115	75549.08	256.16	256.355	115	69517.5	256.415	256.613
115	75983.79	256.122	256.318	115	69952.21	256.415	256.613
115	76418.5	256.168	256.363	115	70386.92	256.415	256.613
115	76853.21	256.122	256.318	115	70821.63	256.407	256.605
115	77287.92	256.16	256.355	115	71256.34	256.407	256.605
115	77722.63	256.152	256.347	115	71691.04	256.415	256.613
115	78157.34	256.16	256.355	115	72125.75	256.377	256.575
115	78592.05	256.16	256.355	115	72560.46	256.377	256.575
115	79026.76	256.122	256.318	115	72995.17	256.407	256.605
115	79461.46	256.152	256.347	115	73429.88	256.415	256.613
115	79896.17	256.122	256.318	115	73864.59	256.445	256.643
115	80330.88	256.152	256.347	115	74299.3	256.407	256.605
115	80765.59	256.152	256.347	115	74734.01	256.445	256.643
115	81200.3	256.123	256.317	115	75168.71	256.407	256.605
115	81635.01	256.198	256.393	115	75603.42	256.407	256.605
115	82069.72	256.123	256.317	115	76038.13	256.377	256.575
115	82504.43	256.122	256.318	115	76472.84	256.407	256.605
115	82939.14	256.152	256.347	115	76907.55	256.407	256.605
115	83373.85	256.152	256.347	115	77342.26	256.407	256.605

115	83808.55	256.123	256.317	115	77776.97	256.407	256.605
115	84243.26	256.152	256.347	115	78211.68	256.445	256.643
115	84677.97	256.093	256.288	115	78646.39	256.407	256.605
115	85112.68	256.16	256.355	115	79081.09	256.377	256.575
115	85547.39	256.122	256.318	115	79515.8	256.445	256.643
115	85982.1	256.16	256.355	115	79950.51	256.377	256.575
116	16.809	256.152	256.347	115	80385.22	256.445	256.643
116	451.518	256.123	256.317	115	80819.93	256.407	256.605
116	886.227	256.123	256.317	115	81254.64	256.407	256.605
116	1320.936	256.123	256.317	115	81689.35	256.445	256.643
116	1755.645	256.131	256.326	115	82124.06	256.407	256.605
116	2190.354	256.198	256.393	115	82558.77	256.407	256.605
116	2625.063	256.152	256.347	115	82993.48	256.407	256.605
116	3059.773	256.152	256.347	115	83428.18	256.482	256.681
116	3059.757	256.16	256.355	115	83862.89	256.407	256.605
116	3494.466	256.198	256.393	115	84297.6	256.407	256.605
116	3929.175	256.16	256.355	115	84732.31	256.407	256.605
116	4363.883	256.16	256.355	115	85167.02	256.445	256.643
116	4798.592	256.16	256.355	115	85601.73	256.377	256.575
116	5233.301	256.152	256.347	115	86036.44	256.407	256.605
116	5668.01	256.122	256.318	116	71.147	256.415	256.613
116	6102.719	256.123	256.317	116	505.857	256.436	256.635
116	6537.428	256.122	256.318	116	940.566	256.415	256.613
116	6972.137	256.16	256.355	116	1375.275	256.407	256.605
116	7406.846	256.19	256.385	116	1809.984	256.407	256.605
116	7841.554	256.152	256.347	116	2244.693	256.407	256.605
116	8276.263	256.123	256.317	116	2679.402	256.445	256.643
116	8710.972	256.16	256.355	116	3114.111	256.407	256.605
116	9145.681	256.122	256.318	116	3114.096	256.436	256.635
116	9580.39	256.122	256.318	116	3548.804	256.407	256.605
116	10015.1	256.16	256.355	116	3983.513	256.399	256.597
116	10449.81	256.152	256.347	116	4418.222	256.407	256.605
116	10884.52	256.152	256.347	116	4852.931	256.407	256.605
116	11319.23	256.16	256.355	116	5287.64	256.445	256.643
116	11753.94	256.123	256.317	116	5722.349	256.407	256.605
116	12188.64	256.16	256.355	116	6157.057	256.415	256.613
116	12623.35	256.122	256.318	116	6591.766	256.445	256.643
116	13058.06	256.123	256.317	116	7026.475	256.482	256.681
116	13492.77	256.152	256.347	116	7461.184	256.407	256.605
116	13927.48	256.152	256.347	116	7895.893	256.415	256.613
116	14362.19	256.16	256.355	116	8330.602	256.399	256.597
116	14796.9	256.123	256.317	116	8765.311	256.377	256.575
116	15231.61	256.152	256.347	116	9200.02	256.445	256.643
116	15666.32	256.152	256.347	116	9634.729	256.407	256.605
116	16101.03	256.152	256.347	116	10069.44	256.445	256.643
116	16535.73	256.152	256.347	116	10504.15	256.377	256.575
116	16970.45	256.123	256.317	116	10938.86	256.407	256.605

116	16970.44	256.123	256.317	116	11373.56	256.407	256.605
116	17405.15	256.123	256.317	116	11808.27	256.415	256.613
116	17839.86	256.152	256.347	116	12242.98	256.407	256.605
116	18274.57	256.123	256.317	116	12677.69	256.407	256.605
116	18709.27	256.152	256.347	116	13112.4	256.445	256.643
116	19143.98	256.152	256.347	116	13547.11	256.407	256.605
116	19578.69	256.123	256.317	116	13981.82	256.415	256.613
116	20013.4	256.19	256.385	116	14416.53	256.436	256.635
116	20448.11	256.122	256.318	116	14851.24	256.445	256.643
116	20882.81	256.152	256.347	116	15285.95	256.399	256.597
116	21317.52	256.16	256.355	116	15720.66	256.445	256.643
116	21752.23	256.152	256.347	116	16155.36	256.407	256.605
116	22186.94	256.123	256.317	116	16590.07	256.445	256.643
116	22621.65	256.152	256.347	116	17024.78	256.407	256.605
116	23056.35	256.152	256.347	116	17459.49	256.445	256.643
116	23491.06	256.152	256.347	116	17024.78	256.407	256.605
116	23925.77	256.152	256.347	116	17459.49	256.377	256.575
116	24360.48	256.122	256.318	116	17894.2	256.407	256.605
116	24795.19	256.123	256.317	116	18328.9	256.407	256.605
116	25229.89	256.131	256.326	116	18763.61	256.407	256.605
116	25664.6	256.152	256.347	116	19198.32	256.407	256.605
116	26099.31	256.123	256.317	116	19633.03	256.445	256.643
116	26534.02	256.114	256.31	116	20067.74	256.407	256.605
116	26968.73	256.123	256.317	116	20502.44	256.407	256.605
116	27403.43	256.152	256.347	116	20937.15	256.415	256.613
116	27838.14	256.16	256.355	116	21371.86	256.377	256.575
116	28272.85	256.152	256.347	116	21806.57	256.407	256.605
116	28707.56	256.123	256.317	116	22241.28	256.369	256.567
116	29142.27	256.152	256.347	116	22675.98	256.407	256.605
116	29576.98	256.123	256.317	116	23110.69	256.407	256.605
116	30011.68	256.122	256.318	116	23545.4	256.407	256.605
116	30446.39	256.122	256.318	116	23980.11	256.415	256.613
116	30881.1	256.123	256.317	116	24414.82	256.436	256.635
116	31315.81	256.152	256.347	116	24849.52	256.415	256.613
116	31750.52	256.152	256.347	116	25284.23	256.377	256.575
116	32185.23	256.123	256.317	116	25718.94	256.453	256.651
116	32619.93	256.152	256.347	116	26153.65	256.407	256.605
116	33054.64	256.152	256.347	116	26588.36	256.407	256.605
116	33489.35	256.152	256.347	116	27023.06	256.407	256.605
116	33489.35	256.152	256.347	116	27457.77	256.407	256.605
116	33924.05	256.152	256.347	116	27892.48	256.445	256.643
116	34358.76	256.123	256.317	116	28327.19	256.407	256.605
116	34793.47	256.152	256.347	116	28761.9	256.445	256.643
116	35228.18	256.152	256.347	116	29196.61	256.407	256.605
116	35662.89	256.152	256.347	116	29631.31	256.436	256.635
116	36097.6	256.115	256.309	116	30066.02	256.407	256.605
116	36532.3	256.122	256.318	116	30500.73	256.407	256.605

116	36967.01	256.152	256.347	116	30935.44	256.445	256.643
116	37401.72	256.19	256.385	116	31370.15	256.445	256.643
116	37836.43	256.123	256.317	116	31804.86	256.407	256.605
116	38271.14	256.152	256.347	116	32239.56	256.437	256.635
116	38705.85	256.123	256.317	116	32674.27	256.407	256.605
116	39140.55	256.115	256.309	116	33108.98	256.407	256.605
116	39575.26	256.122	256.318	116	33543.69	256.407	256.605
116	40009.97	256.123	256.317	116	33543.68	256.407	256.605
116	40444.68	256.152	256.347	116	33978.39	256.407	256.605
116	40879.39	256.152	256.347	116	34413.1	256.445	256.643
116	41314.1	256.123	256.317	116	34847.81	256.436	256.635
116	41748.81	256.152	256.347	116	35282.52	256.407	256.605
116	42183.51	256.19	256.385	116	35717.23	256.445	256.643
116	42618.22	256.16	256.355	116	36151.93	256.445	256.643
116	43052.93	256.114	256.31	116	36586.64	256.445	256.643
116	43487.64	256.123	256.317	116	37021.35	256.399	256.597
116	43922.35	256.152	256.347	116	37456.06	256.407	256.605
116	44357.06	256.152	256.347	116	37890.77	256.407	256.605
116	44791.77	256.152	256.347	116	38325.48	256.445	256.643
116	45226.47	256.152	256.347	116	38760.18	256.407	256.605
116	45661.18	256.123	256.317	116	39194.89	256.436	256.635
116	46095.89	256.152	256.347	116	39629.6	256.407	256.605
116	46530.6	256.152	256.347	116	40064.31	256.407	256.605
116	46965.31	256.152	256.347	116	40499.02	256.407	256.605
116	47400.02	256.123	256.317	116	40933.73	256.407	256.605
116	47834.73	256.16	256.355	116	41368.44	256.415	256.613
116	48269.44	256.123	256.317	116	41803.14	256.445	256.643
116	48704.14	256.152	256.347	116	42237.85	256.407	256.605
116	49138.85	256.152	256.347	116	42672.56	256.483	256.68
116	49573.56	256.152	256.347	116	43107.27	256.377	256.575
116	50008.26	256.114	256.31	116	43541.98	256.407	256.605
116	50442.97	256.152	256.347	116	43976.69	256.436	256.635
116	50877.68	256.152	256.347	116	44411.4	256.415	256.613
116	51312.39	256.152	256.347	116	44846.1	256.407	256.605
116	51747.1	256.152	256.347	116	45280.81	256.415	256.613
116	52181.8	256.152	256.347	116	45715.52	256.445	256.643
116	52616.51	256.123	256.317	116	46150.23	256.407	256.605
116	53051.22	256.152	256.347	116	46584.94	256.436	256.635
116	53485.93	256.115	256.309	116	47019.65	256.399	256.597
116	53920.64	256.152	256.347	116	47454.36	256.407	256.605
116	54355.35	256.114	256.31	116	47889.07	256.407	256.605
116	54790.05	256.123	256.317	116	48323.77	256.407	256.605
116	55224.76	256.152	256.347	116	48758.48	256.436	256.635
116	55659.47	256.122	256.318	116	48758.48	256.399	256.597
116	56094.18	256.152	256.347	116	49193.19	256.407	256.605
116	56528.89	256.115	256.309	116	49627.89	256.445	256.643
116	56963.6	256.123	256.317	116	50062.6	256.436	256.635

116	57398.3	256.123	256.317	116	50497.31	256.437	256.634
116	57833.01	256.123	256.317	116	50932.02	256.407	256.605
116	58267.72	256.152	256.347	116	51366.73	256.445	256.643
116	58702.43	256.115	256.309	116	51801.43	256.407	256.605
116	59137.14	256.152	256.347	116	52236.14	256.445	256.643
116	59571.85	256.152	256.347	116	52670.85	256.399	256.597
116	60006.55	256.152	256.347	116	53105.56	256.407	256.605
116	60441.26	256.123	256.317	116	53540.27	256.445	256.643
116	60875.97	256.152	256.347	116	53974.98	256.377	256.575
116	61310.68	256.122	256.318	116	54409.68	256.407	256.605
116	61745.39	256.152	256.347	116	54844.39	256.399	256.597
116	62180.1	256.152	256.347	116	55279.1	256.407	256.605
116	62614.81	256.123	256.317	116	55713.81	256.407	256.605
116	63049.51	256.115	256.309	116	56148.52	256.407	256.605
116	63484.22	256.152	256.347	116	56583.23	256.407	256.605
116	63918.93	256.152	256.347	116	57017.93	256.436	256.635
116	64353.64	256.114	256.31	116	57452.64	256.407	256.605
116	64788.35	256.152	256.347	116	57887.35	256.407	256.605
116	65223.06	256.19	256.385	116	58322.06	256.445	256.643
116	65657.77	256.152	256.347	116	58756.77	256.407	256.605
116	66092.48	256.152	256.347	116	59191.48	256.399	256.597
116	66527.18	256.152	256.347	116	59626.19	256.407	256.605
116	66961.89	256.152	256.347	116	60060.89	256.407	256.605
116	67396.6	256.152	256.347	116	60495.6	256.407	256.605
116	67831.31	256.123	256.317	116	60930.31	256.445	256.643
116	68266.02	256.152	256.347	116	61365.02	256.407	256.605
116	68700.73	256.152	256.347	116	61799.73	256.407	256.605
116	69135.44	256.115	256.309	116	62234.44	256.407	256.605
116	69570.14	256.152	256.347	116	62669.14	256.407	256.605
116	70004.84	256.123	256.317	116	63103.85	256.407	256.605
116	70439.55	256.123	256.317	116	63538.56	256.436	256.635
116	70874.26	256.152	256.347	116	63973.27	256.407	256.605
116	71308.96	256.152	256.347	116	64407.98	256.399	256.597
116	71743.67	256.152	256.347	116	64842.69	256.407	256.605
116	72178.38	256.152	256.347	116	65277.4	256.407	256.605
116	72613.09	256.123	256.317	116	65712.11	256.399	256.597
116	73047.8	256.152	256.347	116	66146.81	256.436	256.635
116	73482.51	256.182	256.377	116	66581.52	256.407	256.605
116	73917.21	256.122	256.318	116	67016.23	256.407	256.605
116	74351.92	256.152	256.347	116	67450.94	256.437	256.634
116	74786.63	256.152	256.347	116	67885.65	256.445	256.643
116	75221.34	256.152	256.347	116	68320.36	256.407	256.605
116	75656.05	256.152	256.347	116	68755.07	256.407	256.605
116	76090.75	256.152	256.347	116	69189.77	256.369	256.567
116	76525.46	256.152	256.347	116	69624.48	256.407	256.605
116	76960.17	256.123	256.317	116	70493.89	256.407	256.605
116	77394.88	256.152	256.347	116	70928.6	256.407	256.605

116	77829.59	256.152	256.347	116	71363.3	256.399	256.597
116	78264.3	256.123	256.317	116	71798.01	256.407	256.605
116	78699	256.115	256.309	116	72232.72	256.474	256.672
116	79133.71	256.115	256.309	116	72667.43	256.437	256.635
116	79568.42	256.152	256.347	116	73102.14	256.436	256.635
116	80003.13	256.115	256.309	116	73536.84	256.407	256.605
116	80437.84	256.152	256.347	116	73971.55	256.407	256.605
116	80872.55	256.123	256.317	116	74406.26	256.407	256.605
116	81307.26	256.152	256.347	116	74840.97	256.436	256.635
116	81741.96	256.152	256.347	116	75275.68	256.407	256.605
116	82176.67	256.152	256.347	116	75710.38	256.399	256.597
116	82611.38	256.144	256.339	116	76145.09	256.407	256.605
116	83046.09	256.152	256.347	116	76579.8	256.407	256.605
116	83480.8	256.115	256.309	116	77014.51	256.399	256.597
116	83915.51	256.152	256.347	116	77449.22	256.407	256.605
116	84350.21	256.152	256.347	116	77883.93	256.415	256.613
116	84784.92	256.152	256.347	116	78318.64	256.407	256.605
116	85219.63	256.152	256.347	116	78753.34	256.407	256.605
116	85654.34	256.152	256.347	116	79188.05	256.436	256.635
116	86089.05	256.152	256.347	116	79622.76	256.369	256.567
117	123.76	256.152	256.347	116	80057.47	256.445	256.643
117	558.47	256.182	256.377	116	80492.18	256.407	256.605
117	993.17	256.182	256.377	116	80926.89	256.437	256.634
117	1427.88	256.152	256.347	116	81361.59	256.377	256.575
117	1862.59	256.152	256.347	116	81796.3	256.407	256.605
117	2297.3	256.152	256.347	116	82231.01	256.436	256.635
117	2732.01	256.16	256.355	116	82665.72	256.407	256.605
117	3166.72	256.115	256.309	116	83100.43	256.445	256.643
117	3601.43	256.152	256.347	116	83535.14	256.399	256.597
117	4036.14	256.152	256.347	116	83969.84	256.407	256.605
117	4470.84	256.115	256.309	116	84404.55	256.407	256.605
117	4905.55	256.152	256.347	116	84839.26	256.407	256.605
117	5340.26	256.152	256.347	116	85273.97	256.407	256.605
117	5774.97	256.152	256.347	116	85708.68	256.436	256.635
117	6209.68	256.152	256.347	116	86143.39	256.407	256.605
117	6644.39	256.152	256.347	117	178.1	256.407	256.605
117	6644.37	256.152	256.347	117	612.8	256.407	256.605
117	7079.08	256.152	256.347	117	1047.51	256.399	256.597
117	7513.79	256.152	256.347	117	1482.22	256.369	256.567
117	7948.5	256.152	256.347	117	1916.93	256.407	256.605
117	8383.2	256.153	256.347	117	2351.64	256.466	256.664
117	8817.91	256.152	256.347	117	2786.35	256.437	256.634
117	9252.62	256.152	256.347	117	3221.06	256.407	256.605
117	9687.33	256.115	256.309	117	3655.77	256.407	256.605
117	10122.04	256.144	256.339	117	4090.47	256.436	256.635
117	10556.75	256.115	256.309	117	4525.18	256.407	256.605
117	10991.45	256.152	256.347	117	4959.89	256.466	256.664

117	11426.16	256.152	256.347	117	5394.6	256.437	256.635
117	11860.87	256.115	256.309	117	5829.31	256.407	256.605
117	12295.58	256.144	256.339	117	6264.02	256.399	256.597
117	12730.29	256.115	256.309	117	6698.73	256.437	256.635
117	13165	256.152	256.347	117	6698.71	256.399	256.597
117	13599.71	256.115	256.309	117	7133.42	256.399	256.597
117	14034.41	256.152	256.347	117	7568.13	256.445	256.643
117	14469.12	256.115	256.309	117	8002.83	256.437	256.635
117	14903.83	256.144	256.339	117	8437.54	256.437	256.634
117	15338.54	256.152	256.347	117	8872.25	256.437	256.635
117	15773.25	256.152	256.347	117	9306.96	256.407	256.605
117	16207.96	256.115	256.309	117	9741.67	256.407	256.605
117	16642.67	256.144	256.339	117	10176.38	256.436	256.635
117	17077.37	256.144	256.339	117	10611.08	256.399	256.597
117	17512.08	256.152	256.347	117	11045.79	256.399	256.597
117	17946.79	256.152	256.347	117	11480.5	256.437	256.634
117	18381.5	256.152	256.347	117	11915.21	256.399	256.597
117	18816.21	256.144	256.339	117	12349.92	256.407	256.605
117	19250.91	256.144	256.339	117	12784.63	256.466	256.664
117	19685.62	256.182	256.377	117	13219.34	256.399	256.597
117	20120.33	256.152	256.347	117	13654.04	256.407	256.605
117	20555.04	256.152	256.347	117	14088.75	256.436	256.635
117	20989.74	256.144	256.339	117	14523.46	256.407	256.605
117	21424.45	256.144	256.339	117	14958.17	256.399	256.597
117	21859.16	256.152	256.347	117	15392.88	256.437	256.634
117	22293.87	256.152	256.347	117	15827.59	256.407	256.605
117	22728.57	256.152	256.347	117	16262.3	256.436	256.635
117	23163.28	256.212	256.406	117	16697	256.407	256.605
117	23597.99	256.144	256.339	117	17131.71	256.399	256.597
117	24032.7	256.115	256.309	117	17566.42	256.407	256.605
117	24467.4	256.152	256.347	117	18001.13	256.369	256.567
117	24902.11	256.144	256.339	117	18435.84	256.407	256.605
117	25336.82	256.144	256.339	117	18870.55	256.437	256.634
117	25771.53	256.115	256.309	117	19305.25	256.437	256.635
117	26206.23	256.182	256.377	117	19739.96	256.436	256.635
117	26640.94	256.182	256.377	117	20174.67	256.436	256.635
117	27075.65	256.174	256.369	117	20609.37	256.407	256.605
117	27510.36	256.144	256.339	117	21044.08	256.407	256.605
117	27945.06	256.152	256.347	117	21478.79	256.399	256.597
117	28379.77	256.182	256.377	117	21913.5	256.436	256.635
117	28814.48	256.152	256.347	117	22348.21	256.407	256.605
117	29249.19	256.144	256.339	117	22782.91	256.407	256.605
117	29683.9	256.182	256.377	117	23217.62	256.407	256.605
117	30118.6	256.152	256.347	117	23652.33	256.436	256.635
117	30553.31	256.182	256.377	117	24087.04	256.407	256.605
117	30988.02	256.152	256.347	117	24521.74	256.407	256.605
117	31422.73	256.174	256.369	117	24956.45	256.436	256.635

117	31857.43	256.152	256.347	117	25391.16	256.407	256.605
117	32292.14	256.152	256.347	117	25825.87	256.391	256.589
117	32726.85	256.152	256.347	117	26260.57	256.437	256.634
117	33161.56	256.144	256.339	117	26695.28	256.437	256.634
117	33596.26	256.144	256.339	117	27129.99	256.399	256.597
117	34030.97	256.115	256.309	117	27564.7	256.399	256.597
117	34465.68	256.152	256.347	117	27999.4	256.437	256.634
117	34900.39	256.115	256.309	117	28434.11	256.437	256.634
117	35335.1	256.136	256.331	117	28868.82	256.436	256.635
117	35769.8	256.182	256.377	117	29303.53	256.437	256.634
117	36204.51	256.152	256.347	117	29738.23	256.399	256.597
117	36639.22	256.152	256.347	117	30172.94	256.436	256.635
117	37073.93	256.144	256.339	117	30607.65	256.399	256.597
117	37508.63	256.174	256.369	117	31042.36	256.407	256.605
117	37943.34	256.182	256.377	117	31477.06	256.437	256.635
117	38378.05	256.152	256.347	117	31911.77	256.391	256.589
117	38812.76	256.152	256.347	117	32346.48	256.437	256.634
117	39247.47	256.144	256.339	117	32781.19	256.437	256.634
117	39682.18	256.182	256.377	117	33215.9	256.399	256.597
117	40116.88	256.152	256.347	117	33650.6	256.399	256.597
117	40551.59	256.152	256.347	117	34085.31	256.407	256.605
117	40986.3	256.152	256.347	117	34520.02	256.437	256.634
117	41421.01	256.182	256.377	117	34954.73	256.437	256.634
117	41855.71	256.182	256.377	117	35389.43	256.436	256.635
117	42290.42	256.152	256.347	117	35824.14	256.399	256.597
117	42725.13	256.115	256.309	117	36258.85	256.437	256.634
117	43159.84	256.152	256.347	117	36693.56	256.399	256.597
117	43594.55	256.107	256.301	117	37128.27	256.437	256.635
117	44029.26	256.115	256.309	117	37562.97	256.399	256.597
117	44463.96	256.152	256.347	117	37997.68	256.391	256.589
117	44898.67	256.182	256.377	117	38432.39	256.399	256.597
117	45333.38	256.115	256.309	117	38867.1	256.437	256.635
117	45768.09	256.145	256.339	117	39301.81	256.407	256.605
117	46202.8	256.182	256.377	117	39736.51	256.429	256.626
117	46637.5	256.115	256.309	117	40171.22	256.407	256.605
117	47072.21	256.144	256.339	117	40605.93	256.399	256.597
117	47506.92	256.174	256.369	117	41040.64	256.399	256.597
117	47941.63	256.145	256.339	117	41475.35	256.437	256.634
117	47506.92	256.182	256.377	117	41910.05	256.428	256.627
117	47941.63	256.145	256.339	117	42344.76	256.436	256.635
117	48376.34	256.182	256.377	117	42779.47	256.466	256.664
117	48811.05	256.144	256.339	117	43214.18	256.436	256.635
117	49245.75	256.144	256.339	117	43648.89	256.437	256.634
117	49680.46	256.136	256.331	117	44083.59	256.428	256.627
117	50115.17	256.107	256.301	117	44518.3	256.399	256.597
117	50549.88	256.182	256.377	117	44953.01	256.428	256.626
117	50984.59	256.144	256.339	117	45387.72	256.399	256.597

117	51419.29	256.115	256.309	117	45822.43	256.429	256.626
117	51854	256.144	256.339	117	46257.13	256.428	256.627
117	52288.71	256.115	256.309	117	46691.84	256.399	256.597
117	52723.42	256.152	256.347	117	47126.55	256.437	256.634
117	52288.7	256.182	256.377	117	47561.26	256.399	256.597
117	52723.41	256.152	256.347	117	47995.97	256.466	256.664
117	53158.12	256.182	256.377	117	47995.97	256.466	256.664
117	55657.69	256.145	256.339	117	48430.68	256.428	256.627
117	56092.39	256.144	256.339	117	48865.38	256.399	256.597
117	56527.1	256.144	256.339	117	49300.09	256.437	256.634
117	56961.81	256.174	256.369	117	49734.8	256.399	256.597
117	57396.52	256.144	256.339	117	50169.51	256.391	256.589
117	57831.23	256.115	256.309	117	50604.22	256.466	256.664
117	58265.93	256.174	256.369	117	51038.92	256.437	256.635
117	58700.64	256.174	256.369	117	51473.63	256.369	256.567
117	59135.35	256.144	256.339	117	51908.34	256.399	256.597
117	59570.06	256.182	256.377	117	52343.05	256.399	256.597
117	60004.77	256.115	256.309	117	52777.76	256.399	256.597
117	60439.47	256.144	256.339	117	52343.04	256.437	256.634
117	60874.18	256.174	256.369	117	52777.75	256.399	256.597
117	61308.89	256.144	256.339	117	55712.02	256.399	256.597
117	61743.6	256.115	256.309	117	56146.73	256.42	256.618
117	62178.31	256.152	256.347	117	56581.44	256.391	256.589
117	62613.01	256.115	256.309	117	57016.15	256.428	256.627
117	63047.72	256.144	256.339	117	57450.86	256.399	256.597
117	63482.43	256.153	256.347	117	57885.56	256.399	256.597
117	63917.14	256.115	256.309	117	58320.27	256.428	256.626
117	64351.85	256.152	256.347	117	58754.98	256.399	256.597
117	64786.55	256.152	256.347	117	59189.69	256.437	256.634
117	65221.26	256.16	256.355	117	59624.4	256.466	256.664
117	65655.97	256.115	256.309	117	60059.1	256.436	256.635
117	66090.68	256.115	256.309	117	60493.81	256.399	256.597
117	66525.39	256.115	256.309	117	60928.52	256.399	256.597
117	66960.1	256.144	256.339	117	61363.23	256.399	256.597
117	67394.8	256.182	256.377	117	61797.94	256.429	256.626
117	67829.51	256.144	256.339	117	62232.64	256.436	256.635
117	68264.22	256.115	256.309	117	62667.35	256.399	256.597
117	68698.93	256.144	256.339	117	63102.06	256.407	256.605
117	69133.64	256.144	256.339	117	63536.77	256.369	256.567
117	69568.34	256.145	256.339	117	63971.48	256.399	256.597
117	70003.05	256.115	256.309	117	64406.19	256.437	256.635
117	70437.76	256.152	256.347	117	64840.89	256.399	256.597
117	70872.46	256.144	256.339	117	65275.6	256.399	256.597
117	71307.17	256.182	256.377	117	65710.31	256.407	256.605
117	71741.88	256.115	256.309	117	66145.02	256.429	256.626
117	72176.59	256.152	256.347	117	66579.73	256.437	256.634
117	72611.3	256.152	256.347	117	67014.44	256.436	256.635

117	73046	256.182	256.377	117	67449.14	256.399	256.597
117	73480.71	256.115	256.309	117	67883.85	256.399	256.597
117	73915.42	256.145	256.339	117	68318.56	256.466	256.664
117	74350.13	256.153	256.347	117	68753.27	256.437	256.634
117	74784.84	256.182	256.377	117	69187.98	256.437	256.634
117	79566.61	256.152	256.347	117	69622.68	256.399	256.597
117	80001.32	256.182	256.377	117	69622.68	256.466	256.664
117	80436.02	256.115	256.309	117	70057.39	256.436	256.635
117	80870.73	256.115	256.309	117	70492.09	256.399	256.597
117	81305.44	256.153	256.347	117	70926.8	256.399	256.597
117	81740.15	256.144	256.339	117	71361.51	256.429	256.626
117	82174.85	256.144	256.339	117	71796.22	256.437	256.634
117	82609.56	256.115	256.309	117	72665.64	256.437	256.634
117	83044.27	256.152	256.347	117	73100.34	256.437	256.634
117	83478.97	256.182	256.377	117	73535.05	256.437	256.634
117	83913.68	256.174	256.369	117	73969.76	256.399	256.597
117	84348.39	256.115	256.309	117	74404.47	256.399	256.597
117	84783.1	256.182	256.377	117	74839.18	256.429	256.626
117	85217.8	256.115	256.309	117	79620.95	256.369	256.567
118	556.63	256.115	256.309	117	80055.65	256.399	256.597
118	991.34	256.174	256.369	117	80490.36	256.466	256.664
118	1426.05	256.115	256.309	117	80925.07	256.429	256.626
118	1860.76	256.152	256.347	117	81359.78	256.399	256.597
118	2295.46	256.115	256.309	117	81794.48	256.437	256.634
118	2730.17	256.174	256.368	117	82229.19	256.429	256.626
118	3164.88	256.145	256.339	117	82663.9	256.407	256.605
118	3599.59	256.152	256.347	117	83098.61	256.399	256.597
118	4034.29	256.182	256.377	117	83533.31	256.399	256.597
118	4469	256.174	256.369	117	83968.02	256.437	256.634
118	4903.71	256.182	256.377	117	84402.73	256.436	256.635
118	5338.42	256.152	256.347	117	84837.44	256.399	256.597
118	5773.13	256.144	256.339	117	85272.14	256.407	256.605
118	6207.83	256.174	256.369	117	85706.85	256.437	256.634
118	6642.54	256.144	256.339	117	86141.56	256.437	256.634
118	7077.25	256.182	256.377	118	176.27	256.437	256.634
118	7511.96	256.145	256.339	118	610.97	256.428	256.627
118	7946.66	256.174	256.369	118	1045.68	256.399	256.597
118	8381.37	256.182	256.377	118	1480.39	256.399	256.597
118	8816.08	256.182	256.377	118	1915.1	256.399	256.597
118	9250.79	256.145	256.339	118	2349.8	256.437	256.634
118	10120.2	256.049	256.434	118	2784.51	256.429	256.626
118	10554.91	256.144	256.339	118	3219.22	256.429	256.626
118	10989.62	256.153	256.347	118	3653.93	256.399	256.597
118	11859.03	256.144	256.339	118	4088.63	256.399	256.597
118	12293.74	256.144	256.339	118	4523.34	256.429	256.626
118	12728.45	255.907	256.101	118	4958.05	256.391	256.589
118	13163.16	256.174	256.369	118	5392.76	256.436	256.635

118	14467.28	256.115	256.309	118	5827.46	256.399	256.597
118	17075.53	256.144	256.339	118	6262.17	256.399	256.597
118	18814.36	256.103	256.38	118	6696.88	256.391	256.588
118	19249.07	256.115	256.309	118	7131.59	256.436	256.635
118	19683.78	256.144	256.339	118	7566.29	256.399	256.597
118	20118.49	256.152	256.347	118	8001	256.361	256.559
118	20553.19	256.174	256.369	118	8435.71	256.466	256.664
118	20553.19	256.174	256.369	118	9305.13	256.399	256.597
118	20987.9	256.145	256.339	118	9739.83	256.393	256.586
118	21422.61	256.153	256.347	118	10609.25	256.429	256.626
118	21857.32	256.182	256.377	118	12348.08	256.429	256.626
118	22292.02	256.174	256.369	118	14086.91	256.399	256.597
118	22726.73	256.115	256.309	118	15391.04	256.429	256.626
118	23161.44	256.144	256.339	118	15825.74	256.399	256.597
118	23596.14	256.182	256.376	118	17999.28	256.399	256.597
118	24030.85	256.174	256.369	118	18868.7	256.248	256.445
118	24465.56	256.182	256.377	118	19738.12	256.399	256.597
118	24900.26	256.115	256.309	118	20172.83	256.429	256.626
118	25334.97	256.144	256.339	118	20607.53	256.429	256.626
118	25769.68	256.174	256.368	118	21042.24	256.429	256.626
118	26204.39	256.145	256.339	118	21476.95	256.466	256.664
118	26639.09	256.115	256.309	118	21911.65	256.429	256.626
118	27073.8	256.144	256.339	118	22346.36	256.466	256.664
118	27508.51	256.107	256.301	118	22781.07	256.399	256.597
118	27943.21	256.115	256.309	118	23215.77	256.399	256.597
118	28377.92	256.145	256.339	118	23650.48	256.399	256.597
118	28812.63	256.145	256.339	118	24085.19	256.399	256.597
118	29247.33	256.182	256.377	118	24519.9	256.429	256.626
118	29682.04	256.115	256.309	118	24954.6	256.399	256.596
118	30116.75	256.182	256.377	118	25389.31	256.429	256.626
118	30551.46	256.115	256.309	118	25824.02	256.399	256.597
118	30116.75	256.182	256.377	118	26258.72	256.429	256.626
118	30551.46	256.174	256.369	118	26693.43	256.399	256.597
118	30986.16	256.144	256.339	118	27128.14	256.429	256.626
118	31420.87	256.144	256.339	118	27562.85	256.429	256.626
118	31855.58	256.152	256.347	118	27997.55	256.391	256.588
118	32290.28	256.174	256.369	118	28432.26	256.437	256.634
118	32724.99	256.182	256.377	118	28866.97	256.399	256.597
118	33159.7	256.144	256.339	118	29301.67	256.391	256.589
118	33594.41	256.115	256.309	118	29736.38	256.428	256.627
118	34029.11	256.174	256.369	118	30171.09	256.429	256.626
118	34463.82	256.182	256.376	118	30171.09	256.429	256.626
118	34898.53	256.174	256.368	118	30605.79	256.437	256.634
118	35333.23	256.145	256.339	118	31040.5	256.391	256.589
118	35767.96	256.144	256.339	118	31475.21	256.391	256.589
118	36202.66	256.174	256.368	118	31909.92	256.466	256.664
118	36637.37	256.182	256.377	118	32344.62	256.429	256.626

118	37072.08	256.144	256.339	118	32779.33	256.429	256.626
118	37506.78	256.145	256.339	118	33214.04	256.429	256.626
118	37941.49	256.174	256.368	118	33648.74	256.399	256.597
118	38376.2	256.107	256.301	118	34083.45	256.391	256.589
118	38810.9	256.152	256.347	118	34518.16	256.391	256.589
118	39245.61	256.144	256.339	118	34952.87	256.429	256.626
118	39680.32	256.174	256.369	118	35387.57	256.437	256.634
118	40115.03	256.212	256.406	118	35822.3	256.428	256.626
118	40549.73	256.174	256.368	118	36257	256.429	256.626
118	40984.44	256.174	256.369	118	36691.71	256.399	256.597
118	41419.15	256.174	256.369	118	37126.42	256.466	256.664
118	41853.85	256.107	256.301	118	37561.12	256.391	256.589
118	42288.56	256.115	256.309	118	37995.83	256.399	256.597
118	42723.27	256.174	256.368	118	38430.54	256.429	256.626
118	43157.97	256.174	256.368	118	38865.24	256.399	256.597
118	43592.68	256.182	256.377	118	39299.95	256.399	256.597
118	44027.39	256.174	256.369	118	39734.66	256.399	256.597
118	44462.09	256.145	256.339	118	40169.36	256.429	256.626
118	44896.8	256.145	256.339	118	40604.07	256.429	256.626
118	45331.51	256.145	256.339	118	41038.78	256.399	256.597
118	45766.21	256.153	256.347	118	41473.48	256.399	256.597
118	46200.92	256.145	256.339	118	41908.19	256.429	256.626
118	46635.63	256.174	256.369	118	42342.9	256.399	256.597
118	47070.33	256.107	256.301	118	42777.6	256.429	256.626
118	47505.04	256.182	256.377	118	43212.31	256.429	256.626
118	47939.75	256.145	256.339	118	43647.02	256.391	256.589
118	48374.46	256.174	256.368	118	44081.73	256.429	256.626
118	48809.16	256.107	256.301	118	44516.43	256.429	256.626
118	49243.87	256.182	256.377	118	44951.14	256.429	256.626
118	49678.58	256.174	256.368	118	45385.85	256.391	256.589
118	50113.28	256.174	256.369	118	45820.55	256.399	256.597
118	50547.99	256.145	256.339	118	46255.26	256.429	256.626
118	50982.7	256.145	256.339	118	46689.97	256.399	256.597
118	51417.4	256.174	256.368	118	47124.67	256.429	256.626
118	51852.11	256.174	256.368	118	47559.38	256.42	256.618
118	52286.82	256.145	256.339	118	47994.09	256.429	256.626
118	52721.53	256.182	256.377	118	48428.79	256.429	256.626
118	53156.23	256.145	256.339	118	48863.5	256.391	256.589
118	53590.94	256.174	256.368	118	49298.21	256.42	256.618
118	54025.65	256.145	256.339	118	49732.91	256.399	256.597
118	54460.35	256.182	256.377	118	50167.62	256.429	256.626
118	54895.06	256.174	256.368	118	50602.33	256.429	256.626
118	55329.77	256.145	256.339	118	51037.04	256.391	256.588
118	55764.48	256.137	256.331	118	51471.74	256.429	256.626
118	56199.18	256.107	256.301	118	51906.45	256.429	256.626
118	56633.89	256.145	256.339	118	52341.16	256.429	256.626
118	57068.6	256.145	256.339	118	52775.86	256.391	256.589

118	57503.3	256.144	256.339	118	53210.57	256.391	256.588
118	57938.01	256.174	256.369	118	53645.28	256.466	256.664
118	58807.43	256.115	256.309	118	54079.99	256.429	256.626
118	59242.13	256.115	256.309	118	54514.69	256.391	256.588
118	59676.84	256.136	256.331	118	54949.4	256.429	256.626
118	60111.55	256.145	256.339	118	55384.11	256.437	256.634
118	60546.26	256.145	256.339	118	55818.81	256.429	256.626
118	60980.96	256.153	256.347	118	56253.52	256.42	256.618
118	61415.67	256.145	256.339	118	56688.23	256.429	256.626
118	61850.38	256.115	256.309	118	57122.94	256.399	256.596
118	62285.08	256.145	256.339	118	57557.64	256.399	256.597
118	62719.79	256.182	256.377	118	57992.35	256.399	256.597
118	63154.5	256.144	256.339	118	58427.06	256.429	256.626
118	63589.21	256.174	256.369	118	58861.76	256.429	256.626
118	64023.91	256.145	256.339	118	59296.47	256.429	256.626
118	64458.62	256.174	256.368	118	59731.18	256.399	256.597
118	64893.33	256.182	256.377	118	60165.89	256.429	256.626
118	65328.04	256.145	256.339	118	60600.59	256.399	256.597
118	65762.74	256.182	256.377	118	61035.3	256.429	256.626
118	66197.45	256.174	256.368	118	61470.01	256.399	256.597
118	66632.16	256.144	256.339	118	61904.72	256.429	256.626
118	67066.87	256.174	256.368	118	62339.42	256.429	256.626
118	67501.57	256.145	256.339	118	62774.13	256.429	256.626
118	67936.28	256.145	256.339	118	63208.84	256.391	256.589
118	68370.99	256.174	256.368	118	63643.55	256.429	256.626
118	68805.7	256.174	256.368	118	64078.25	256.399	256.597
118	69240.4	256.145	256.339	118	64512.96	256.399	256.597
118	69675.11	256.144	256.339	118	64947.67	256.458	256.656
118	70109.82	256.212	256.406	118	65382.38	256.428	256.627
118	70544.53	256.212	256.406	118	65817.08	256.429	256.626
118	70979.23	256.174	256.368	118	66251.79	256.399	256.597
118	71413.94	256.137	256.331	118	66686.5	256.466	256.664
118	71848.65	256.145	256.339	118	67121.21	256.399	256.597
118	72283.36	256.145	256.339	118	67555.91	256.437	256.634
118	72718.07	256.145	256.339	118	67990.62	256.399	256.597
118	73152.77	256.174	256.368	118	68425.33	256.466	256.664
118	73587.48	256.174	256.368	118	68860.04	256.399	256.597
118	74022.19	256.137	256.331	118	69294.74	256.391	256.588
118	74456.9	256.174	256.368	118	69729.45	256.429	256.626
118	74891.61	256.174	256.368	118	70164.16	256.429	256.626
118	75326.31	256.174	256.368	118	70598.87	256.399	256.597
118	75761.02	256.145	256.339	118	71033.57	256.399	256.597
118	76195.73	256.174	256.368	118	71468.28	256.429	256.626
118	76630.43	256.174	256.368	118	71902.99	256.466	256.664
118	77065.14	256.144	256.339	118	72337.7	256.399	256.596
118	77499.85	256.145	256.339	118	72772.4	256.429	256.626
118	77934.55	256.212	256.406	118	73207.11	256.391	256.589

118	78369.26	256.145	256.339	118	73641.82	256.399	256.597
118	78803.97	256.174	256.368	118	74076.53	256.466	256.664
118	79238.67	256.107	256.301	118	74511.24	256.399	256.597
118	79673.38	256.145	256.339	118	74945.94	256.466	256.664
118	80108.09	256.144	256.339	118	75380.65	256.429	256.626
118	80542.79	256.174	256.368	118	75815.36	256.391	256.589
118	80977.5	256.174	256.369	118	76250.06	256.429	256.626
118	81412.2	256.145	256.339	118	76684.77	256.428	256.627
118	81846.91	256.174	256.368	118	77119.48	256.429	256.626
118	82281.62	256.145	256.339	118	77554.18	256.429	256.626
118	82716.32	256.145	256.339	118	77988.89	256.391	256.589
118	83151.03	256.174	256.368	118	78423.6	256.429	256.626
118	83585.74	256.174	256.368	118	78858.3	256.429	256.626
118	84020.44	256.174	256.368	118	79293.01	256.458	256.656
118	84455.15	256.174	256.368	118	79727.72	256.391	256.589
118	84889.86	256.145	256.339	118	80162.42	256.429	256.626
118	85324.56	256.144	256.339	118	81031.83	256.391	256.588
118	85759.27	256.174	256.368	118	81466.54	256.391	256.589
118	86193.98	256.145	256.339	118	81901.25	256.399	256.596
119	228.68	256.144	256.339	118	82335.95	256.429	256.626
119	663.39	256.174	256.369	118	82770.66	256.429	256.626
119	1098.1	256.174	256.368	118	83205.37	256.466	256.664
119	1532.8	256.145	256.339	118	83640.07	256.429	256.626
119	1967.51	256.145	256.339	118	84074.78	256.399	256.597
119	2402.22	256.145	256.339	118	84509.49	256.458	256.656
119	2836.92	256.174	256.368	118	84944.19	256.429	256.626
119	3271.63	256.144	256.339	118	85378.9	256.399	256.597
119	3706.34	256.174	256.368	118	85813.61	256.429	256.626
119	4141.05	256.174	256.368	118	86248.31	256.421	256.618
119	4575.75	256.174	256.368	119	283.02	256.429	256.626
119	5010.46	256.212	256.406	119	717.73	256.391	256.588
119	5445.17	256.174	256.368	119	1152.44	256.437	256.634
119	5879.87	256.174	256.368	119	1587.14	256.391	256.588
119	6314.58	256.174	256.369	119	2021.85	256.399	256.597
119	6749.29	256.145	256.339	119	2456.56	256.399	256.597
119	7184	256.145	256.339	119	2891.26	256.429	256.626
119	7618.7	256.174	256.368	119	3325.97	256.429	256.626
119	8053.41	256.174	256.368	119	3760.68	256.437	256.634
119	8488.12	256.107	256.301	119	4195.38	256.429	256.626
119	8922.82	256.107	256.301	119	4630.09	256.391	256.589
119	9357.53	256.174	256.368	119	5064.8	256.429	256.626
119	9792.24	256.137	256.331	119	5499.51	256.429	256.626
119	10226.95	256.144	256.339	119	5934.21	256.429	256.626
119	10661.65	256.145	256.339	119	6368.92	256.466	256.664
119	11096.36	256.137	256.331	119	6803.63	256.429	256.626
119	11531.07	256.174	256.368	119	7238.33	256.429	256.626
119	11965.77	256.174	256.368	119	7673.04	256.407	256.605

119	12400.48	256.137	256.331	119	8107.75	256.399	256.597
119	12835.19	256.182	256.376	119	8542.45	256.429	256.626
119	13269.9	256.145	256.339	119	8977.16	256.437	256.634
119	13704.6	256.137	256.331	119	9411.87	256.399	256.597
119	14139.31	256.174	256.368	119	9846.58	256.399	256.597
119	14574.02	256.174	256.368	119	10281.28	256.458	256.656
119	15008.73	256.174	256.368	119	10715.99	256.399	256.597
119	15443.43	256.174	256.368	119	11150.7	256.399	256.597
119	15878.14	256.145	256.339	119	11585.41	256.399	256.597
119	16312.85	256.145	256.339	119	12020.11	256.428	256.626
119	16747.56	256.115	256.309	119	12454.82	256.429	256.626
119	17182.26	256.174	256.369	119	12889.53	256.437	256.635
119	17616.97	256.174	256.368	119	13324.23	256.399	256.597
119	18051.68	256.182	256.376	119	13758.94	256.399	256.597
119	18486.39	256.174	256.368	119	14193.65	256.391	256.588
119	18921.09	256.174	256.368	119	14628.36	256.429	256.626
119	19355.8	256.174	256.368	119	15063.06	256.399	256.597
119	19790.51	256.107	256.301	119	15497.77	256.429	256.626
119	20225.22	256.145	256.339	119	15932.48	256.458	256.656
119	20659.92	256.145	256.339	119	16367.19	256.429	256.626
119	21094.63	256.174	256.369	119	16801.89	256.429	256.626
119	21529.34	256.145	256.339	119	17236.6	256.429	256.626
119	21964.05	256.174	256.368	119	17671.31	256.429	256.626
119	22398.75	256.174	256.368	119	18106.02	256.421	256.618
119	22833.46	256.182	256.377	119	18540.72	256.429	256.626
119	23268.17	256.174	256.368	119	18975.43	256.429	256.626
119	23702.87	256.174	256.368	119	19410.14	256.429	256.626
119	24137.58	256.174	256.368	119	19844.85	256.42	256.618
119	24572.29	256.174	256.368	119	20279.55	256.391	256.589
119	25006.99	256.137	256.331	119	20714.26	256.399	256.597
119	25441.7	256.137	256.331	119	21148.97	256.429	256.626
119	25876.41	256.174	256.368	119	21583.68	256.391	256.589
119	26311.11	256.137	256.331	119	21583.68	256.391	256.589
119	26745.82	256.145	256.339	119	22018.39	256.391	256.588
119	27180.53	256.137	256.331	119	22453.09	256.391	256.589
119	27615.23	256.107	256.301	119	22887.8	256.429	256.626
119	28049.94	256.174	256.368	119	23322.51	256.399	256.596
119	28484.64	256.174	256.368	119	23757.21	256.421	256.618
119	28919.35	256.145	256.339	119	24191.92	256.429	256.626
119	29354.06	256.174	256.368	119	24626.62	256.458	256.656
119	29788.76	256.145	256.339	119	25061.33	256.429	256.626
119	30223.47	256.174	256.368	119	25496.04	256.458	256.656
119	30658.18	256.174	256.368	119	25930.74	256.391	256.588
119	31092.88	256.137	256.331	119	26365.45	256.391	256.588
119	31092.89	256.174	256.368	119	26800.16	256.466	256.664
119	31527.59	256.137	256.331	119	27234.86	256.466	256.664
119	31962.3	256.145	256.339	119	27669.57	256.458	256.656

119	32397.01	256.137	256.331	119	28104.28	256.429	256.626
119	32831.71	256.174	256.368	119	28538.98	256.458	256.656
119	33266.42	256.174	256.368	119	28973.69	256.429	256.626
119	33701.12	256.174	256.368	119	29408.4	256.429	256.626
119	34135.83	256.182	256.376	119	29843.1	256.399	256.596
119	34570.54	256.174	256.368	119	30277.81	256.429	256.626
119	35005.24	256.107	256.301	119	30712.52	256.429	256.626
119	35439.95	256.174	256.368	119	31147.22	256.429	256.626
119	35874.66	256.174	256.368	119	31147.22	256.42	256.618
119	36309.36	256.174	256.368	119	31581.93	256.421	256.618
119	36744.07	256.107	256.301	119	32016.64	256.429	256.626
119	37178.78	256.174	256.368	119	32451.34	256.429	256.626
119	37613.48	256.115	256.309	119	32886.05	256.42	256.618
119	38048.19	256.174	256.368	119	33320.76	256.399	256.597
119	38482.9	256.145	256.339	119	33755.46	256.429	256.626
119	38917.6	256.107	256.301	119	34190.17	256.458	256.656
119	39352.31	256.174	256.368	119	34624.88	256.429	256.626
119	39787.02	256.174	256.368	119	35059.58	256.421	256.618
119	40221.72	256.174	256.368	119	35494.29	256.42	256.618
119	40656.43	256.174	256.368	119	35929	256.429	256.626
119	41091.14	256.174	256.368	119	36363.7	256.437	256.634
119	41525.84	256.174	256.368	119	36798.41	256.458	256.656
119	41960.55	256.174	256.368	119	37233.12	256.391	256.589
119	42395.26	256.174	256.368	119	37667.82	256.429	256.626
119	42395.26	256.174	256.368	119	38102.53	256.399	256.597
119	42829.96	256.174	256.368	119	38537.23	256.429	256.626
119	43264.67	256.145	256.339	119	38971.94	256.42	256.618
119	43699.38	256.174	256.368	119	39406.65	256.391	256.589
119	44134.09	256.174	256.368	119	39841.35	256.429	256.626
119	44568.79	256.174	256.368	119	40276.06	256.399	256.596
119	45003.5	256.174	256.368	119	40710.77	256.399	256.596
119	45438.21	256.174	256.368	119	41145.47	256.429	256.626
119	45872.91	256.174	256.368	119	41580.18	256.399	256.596
119	46307.62	256.174	256.368	119	42014.89	256.429	256.626
119	46742.33	256.107	256.301	119	42449.59	256.399	256.597
119	47177.03	256.145	256.339	119	42449.6	256.429	256.626
119	47611.74	256.174	256.368	119	42884.3	256.399	256.597
119	48046.45	256.145	256.339	119	43319.01	256.391	256.588
119	48481.16	256.137	256.331	119	43753.72	256.429	256.626
119	48915.86	256.145	256.339	119	44188.42	256.429	256.626
119	49350.57	256.174	256.368	119	44623.13	256.429	256.626
119	49785.28	256.174	256.368	119	45057.84	256.421	256.618
119	50219.98	256.212	256.406	119	45492.54	256.429	256.626
119	50654.69	256.174	256.368	119	45927.25	256.399	256.597
119	51089.4	256.174	256.368	119	46361.96	256.399	256.597
119	51524.1	256.174	256.368	119	46796.67	256.42	256.618
119	51958.81	256.166	256.36	119	47231.37	256.391	256.589

119	52393.52	256.174	256.368	119	47666.08	256.399	256.597
119	52828.23	256.174	256.368	119	48100.79	256.42	256.618
119	53262.93	256.174	256.368	119	48535.49	256.42	256.618
119	53697.64	256.174	256.368	119	48970.2	256.391	256.589
119	54132.35	256.174	256.368	119	49404.91	256.458	256.656
119	54567.05	256.174	256.368	119	50274.32	256.429	256.626
119	55001.76	256.137	256.331	119	50709.03	256.391	256.588
119	55436.47	256.137	256.331	119	51143.74	256.429	256.626
119	55871.18	256.174	256.368	119	51578.44	256.429	256.626
119	56305.88	256.174	256.368	119	52013.15	256.421	256.618
119	56740.59	256.174	256.368	119	52447.86	256.42	256.618
119	57175.3	256.174	256.368	119	52882.56	256.429	256.626
119	57610.01	256.145	256.339	119	53317.27	256.458	256.656
119	58044.71	256.174	256.368	119	53751.98	256.42	256.618
119	58479.42	256.174	256.368	119	54186.69	256.391	256.589
119	58914.13	256.137	256.331	119	54621.39	256.458	256.656
119	59348.84	256.174	256.368	119	55056.1	256.391	256.589
119	59783.54	256.174	256.368	119	55490.81	256.458	256.656
119	60218.25	256.174	256.368	119	55925.51	256.429	256.626
119	60652.96	256.174	256.368	119	56360.22	256.429	256.626
119	61087.66	256.174	256.368	119	56794.93	256.458	256.656
119	61522.37	256.137	256.331	119	57229.64	256.429	256.626
119	61957.07	256.137	256.331	119	57664.34	256.421	256.618
119	62391.78	256.137	256.331	119	58099.05	256.458	256.656
119	62826.49	256.174	256.368	119	58533.76	256.458	256.656
119	63261.2	256.137	256.331	119	58968.47	256.391	256.589
119	63695.9	256.174	256.368	119	59403.17	256.42	256.618
119	64130.61	256.174	256.368	119	59837.88	256.458	256.656
119	64565.32	256.174	256.368	119	60272.59	256.429	256.626
119	65000.03	256.137	256.331	119	60707.3	256.42	256.618
119	65869.44	256.137	256.331	119	61576.7	256.429	256.626
119	66304.15	256.174	256.368	119	62011.41	256.458	256.656
119	66738.86	256.137	256.331	119	62446.12	256.421	256.618
119	67173.57	256.137	256.331	119	62880.83	256.429	256.626
119	67608.28	256.137	256.331	119	63315.53	256.429	256.626
119	68042.98	256.137	256.331	119	63750.24	256.399	256.597
119	68477.69	256.174	256.368	119	64184.95	256.467	256.664
119	68912.4	256.137	256.331	119	64619.66	256.391	256.588
119	69347.11	256.174	256.368	119	65054.37	256.429	256.626
119	69781.82	256.174	256.368	119	65489.07	256.42	256.618
119	70216.52	256.137	256.331	119	65923.78	256.391	256.588
119	70651.23	256.174	256.368	119	66358.49	256.429	256.626
119	71085.94	256.174	256.368	119	66793.2	256.399	256.597
119	71955.35	256.174	256.368	119	67227.91	256.421	256.618
119	72390.06	256.174	256.368	119	67662.61	256.391	256.588
119	72824.77	256.166	256.36	119	68097.32	256.466	256.664
119	73259.48	256.137	256.331	119	68532.03	256.399	256.596

119	73694.19	256.174	256.368	119	68966.74	256.42	256.618
119	74128.89	256.175	256.368	119	69401.45	256.421	256.618
119	74563.6	256.137	256.331	119	69836.16	256.429	256.626
119	74998.31	256.174	256.368	119	70270.86	256.458	256.656
119	75433.02	256.174	256.368	119	70705.57	256.42	256.618
119	80649.52	256.137	256.331	119	72009.69	256.391	256.588
119	81084.23	256.137	256.331	119	72444.4	256.391	256.588
119	81518.93	256.137	256.331	119	72879.11	256.42	256.618
119	81953.64	256.137	256.331	119	73313.82	256.42	256.618
119	82388.35	256.137	256.331	119	73748.52	256.458	256.656
119	82823.06	256.174	256.368	119	74183.23	256.429	256.626
119	83257.77	256.174	256.368	119	74617.94	256.383	256.58
119	83692.48	256.166	256.36	119	75052.65	256.421	256.618
119	84127.18	256.107	256.301	119	75487.36	256.429	256.626
119	84561.89	256.174	256.368	119	81138.56	256.391	256.588
119	84996.6	256.137	256.331	119	81573.27	256.391	256.588
119	85431.31	256.137	256.331	119	82007.98	256.429	256.626
119	85866.02	256.174	256.368	119	82442.69	256.421	256.618
119	86300.73	256.174	256.368	119	82877.4	256.458	256.656
120	335.43	256.137	256.331	119	83312.11	256.429	256.626
120	770.14	256.174	256.368	119	83746.81	256.458	256.656
120	1204.85	256.137	256.331	119	84181.52	256.421	256.618
120	1639.56	256.137	256.331	119	84616.23	256.421	256.618
120	2074.27	256.137	256.331	119	85050.94	256.421	256.618
120	2508.98	256.174	256.368	119	85485.65	256.391	256.588
120	2943.68	256.174	256.368	119	85920.36	256.391	256.588
120	3378.39	256.174	256.368	119	86355.06	256.458	256.656
120	3813.1	256.129	256.322	120	389.77	256.42	256.618
120	4247.81	256.174	256.368	120	824.48	256.391	256.589
120	4682.52	256.175	256.368	120	1259.19	256.459	256.656
120	5117.23	256.137	256.331	120	1693.9	256.42	256.618
120	5551.94	256.174	256.368	120	2128.61	256.421	256.618
120	5986.65	256.212	256.406	120	2563.31	256.458	256.656
120	6421.36	256.137	256.331	120	2998.02	256.458	256.656
120	6856.06	256.166	256.36	120	3432.73	256.383	256.58
120	7290.77	256.174	256.368	120	3867.44	256.42	256.618
120	7725.48	256.174	256.368	120	4302.15	256.421	256.618
120	8160.19	256.174	256.368	120	4736.86	256.391	256.589
120	8594.9	256.137	256.331	120	5171.57	256.429	256.626
120	9029.61	256.137	256.33	120	5606.28	256.429	256.626
120	9464.32	256.175	256.368	120	6040.98	256.391	256.588
120	9899.03	256.166	256.36	120	6475.69	256.429	256.626
120	10333.74	256.174	256.368	120	6910.4	256.391	256.588
120	10768.45	256.174	256.368	120	7345.11	256.458	256.656
120	11203.15	256.137	256.331	120	7779.82	256.429	256.626
120	11637.86	256.107	256.301	120	8214.53	256.429	256.626
120	12072.57	256.175	256.368	120	8649.24	256.429	256.626

120	12507.28	256.174	256.368	120	9083.95	256.391	256.588
120	12941.99	256.137	256.331	120	9518.66	256.391	256.588
120	13376.7	256.107	256.301	120	9953.37	256.429	256.626
120	13811.41	256.174	256.368	120	10388.08	256.399	256.596
120	14246.12	256.174	256.368	120	10822.78	256.429	256.626
120	14680.83	256.174	256.368	120	11257.49	256.429	256.626
120	15115.54	256.174	256.368	120	11692.2	256.429	256.626
120	15550.25	256.137	256.331	120	12126.91	256.391	256.588
120	15984.96	256.182	256.376	120	12561.62	256.429	256.626
120	16419.67	256.137	256.331	120	12996.33	256.429	256.626
120	16854.38	256.137	256.331	120	13431.04	256.421	256.618
120	17289.09	256.145	256.339	120	13865.75	256.429	256.626
120	17723.8	256.175	256.368	120	14300.46	256.429	256.626
120	18158.51	256.174	256.368	120	14735.17	256.391	256.589
120	18593.22	256.174	256.368	120	15169.88	256.429	256.626
120	19027.93	256.174	256.368	120	15604.59	256.458	256.656
120	19462.64	256.137	256.331	120	16039.3	256.391	256.588
120	19897.35	256.174	256.368	120	16474.01	256.466	256.664
120	20332.06	256.174	256.368	120	16908.72	256.429	256.626
120	20766.77	256.137	256.331	120	17343.43	256.399	256.596
120	21201.48	256.174	256.368	120	17778.14	256.391	256.588
120	21636.19	256.174	256.368	120	18212.85	256.429	256.626
120	22070.9	256.174	256.368	120	18647.55	256.399	256.596
120	22505.61	256.137	256.331	120	19082.26	256.429	256.626
120	22940.32	256.137	256.331	120	19516.97	256.391	256.588
120	23375.03	256.137	256.331	120	19951.68	256.391	256.588
120	23375.03	256.137	256.331	120	20386.39	256.399	256.596
120	23809.74	256.137	256.331	120	20386.4	256.399	256.596
120	24244.45	256.174	256.368	120	20821.11	256.399	256.596
120	24679.16	256.137	256.33	120	21255.82	256.42	256.618
120	25113.86	256.174	256.368	120	21690.53	256.391	256.588
120	25548.57	256.174	256.368	120	22125.24	256.429	256.626
120	25983.28	256.174	256.368	120	22559.95	256.429	256.626
120	26417.99	256.137	256.33	120	22994.66	256.466	256.664
120	26852.7	256.174	256.368	120	23429.37	256.391	256.588
120	27287.41	256.175	256.368	120	23429.37	256.391	256.588
120	27722.12	256.137	256.33	120	23864.08	256.429	256.626
120	28156.83	256.196	256.39	120	24298.78	256.391	256.588
120	36416.3	256.174	256.368	120	24733.49	256.429	256.626
120	36851.01	256.137	256.331	120	25168.2	256.391	256.588
120	37285.72	256.174	256.368	120	25602.91	256.458	256.656
120	37720.43	256.175	256.368	120	26037.62	256.429	256.626
120	38155.14	256.174	256.368	120	26472.33	256.429	256.626
120	38589.84	256.175	256.368	120	26907.04	256.437	256.634
120	39024.55	256.137	256.331	120	27341.75	256.429	256.626
120	39459.26	256.137	256.331	120	27776.46	256.429	256.626
120	39893.97	256.174	256.368	120	28211.16	256.429	256.626

120	40328.68	256.175	256.368	120	36470.64	256.458	256.656
120	40763.39	256.212	256.406	120	36905.35	256.42	256.618
120	41198.1	256.175	256.368	120	37340.06	256.391	256.588
120	41632.81	256.174	256.368	120	37774.77	256.429	256.626
120	42067.52	256.175	256.368	120	38209.47	256.429	256.626
120	42502.23	256.174	256.368	120	38644.18	256.458	256.656
120	42936.94	256.174	256.368	120	39078.89	256.391	256.588
120	43371.65	256.174	256.368	120	39513.6	256.421	256.618
120	43806.36	256.137	256.331	120	39948.31	256.429	256.626
120	44241.07	256.174	256.368	120	40383.02	256.458	256.656
120	44675.78	256.174	256.368	120	40817.73	256.459	256.656
120	45110.49	256.175	256.368	120	41252.44	256.391	256.588
120	45545.2	256.175	256.368	120	41687.15	256.429	256.626
120	45979.91	256.204	256.398	120	42121.86	256.466	256.664
120	46414.61	256.174	256.368	120	42556.57	256.458	256.656
120	46849.32	256.137	256.33	120	42991.28	256.391	256.588
120	47284.03	256.174	256.368	120	43425.99	256.429	256.626
120	47718.74	256.137	256.33	120	43860.7	256.421	256.618
120	48153.45	256.137	256.33	120	44295.41	256.391	256.588
120	48588.16	256.137	256.331	120	44730.12	256.458	256.656
120	49022.88	256.175	256.368	120	45164.82	256.429	256.626
120	49457.59	256.174	256.368	120	45599.53	256.429	256.626
120	49892.3	256.175	256.368	120	46034.24	256.429	256.626
120	50327.01	256.174	256.368	120	46468.95	256.391	256.588
120	50761.71	256.137	256.33	120	46903.66	256.391	256.588
120	51196.42	256.137	256.33	120	47338.37	256.429	256.626
120	51631.13	256.137	256.331	120	47773.08	256.42	256.618
120	52065.84	256.174	256.368	120	48207.79	256.421	256.618
120	52500.55	256.129	256.322	120	48642.51	256.429	256.626
120	52935.26	256.175	256.368	120	49077.22	256.421	256.618
120	53369.97	256.174	256.368	120	49511.93	256.458	256.656
120	53804.68	256.137	256.33	120	49946.63	256.458	256.656
120	54239.39	256.129	256.323	120	50381.34	256.421	256.618
120	54674.1	256.167	256.36	120	50816.05	256.421	256.618
120	55108.81	256.174	256.368	120	51250.76	256.421	256.618
120	55543.52	256.175	256.368	120	51685.47	256.421	256.618
120	55978.22	256.129	256.322	120	52120.18	256.458	256.656
120	56412.93	256.166	256.36	120	52554.89	256.429	256.626
120	56847.64	256.175	256.368	120	52989.6	256.383	256.58
120	57282.35	256.137	256.331	120	53424.31	256.421	256.618
120	57717.06	256.137	256.331	120	53859.02	256.429	256.626
120	58151.77	256.166	256.36	120	54293.73	256.421	256.618
120	58586.48	256.175	256.368	120	54728.44	256.383	256.58
120	59021.19	256.175	256.368	120	55163.14	256.458	256.656
120	59455.9	256.175	256.368	120	55597.85	256.458	256.656
120	59890.61	256.137	256.331	120	56032.56	256.421	256.618
120	60325.31	256.137	256.331	120	56467.27	256.383	256.58

120	60760.02	256.174	256.368	120	56901.98	256.383	256.58
120	61194.73	256.174	256.368	120	57336.69	256.42	256.618
120	61629.44	256.137	256.331	120	57771.4	256.421	256.618
120	62064.15	256.137	256.331	120	58206.11	256.421	256.618
120	62498.86	256.175	256.368	120	58640.82	256.421	256.618
120	62933.57	256.174	256.368	120	59075.53	256.45	256.648
120	63368.28	256.137	256.33	120	59510.23	256.421	256.618
120	63802.99	256.137	256.33	120	59944.94	256.421	256.618
120	64237.7	256.137	256.33	120	60379.65	256.383	256.58
120	64672.4	256.137	256.331	120	60814.36	256.421	256.618
120	65107.11	256.174	256.368	120	61249.07	256.45	256.648
120	65541.82	256.175	256.368	120	61683.78	256.458	256.656
120	65976.53	256.166	256.36	120	62118.49	256.391	256.588
120	66411.24	256.166	256.36	120	62553.2	256.383	256.58
120	66845.95	256.174	256.368	120	62987.91	256.391	256.588
120	67280.66	256.175	256.368	120	63422.62	256.458	256.656
120	67715.37	256.174	256.368	120	63857.33	256.421	256.618
120	68150.08	256.174	256.368	120	64292.03	256.421	256.618
120	68584.79	256.166	256.36	120	64726.74	256.391	256.588
120	69019.5	256.137	256.33	120	65161.45	256.421	256.618
120	69454.2	256.175	256.368	120	65596.16	256.421	256.618
120	69888.91	256.137	256.33	120	66030.87	256.421	256.618
120	70323.62	256.137	256.33	120	66465.58	256.45	256.648
120	70758.33	256.175	256.368	120	66900.29	256.421	256.618
120	71193.04	256.129	256.322	120	67335	256.458	256.656
120	71627.75	256.175	256.368	120	67769.71	256.458	256.656
120	72062.46	256.137	256.33	120	68204.42	256.391	256.588
120	72497.17	256.137	256.331	120	68639.13	256.383	256.58
120	72931.88	256.166	256.36	120	69073.83	256.391	256.588
120	73366.59	256.175	256.368	120	69508.54	256.42	256.618
120	73801.3	256.137	256.33	120	69943.25	256.391	256.588
120	74236.01	256.137	256.33	120	70377.96	256.421	256.618
120	74670.71	256.158	256.352	120	70812.67	256.421	256.618
120	75105.44	256.166	256.36	120	71247.38	256.421	256.618
120	75540.14	256.175	256.368	120	71682.09	256.459	256.656
120	75974.85	256.137	256.331	120	72116.8	256.459	256.656
120	76409.56	256.137	256.331	120	72551.51	256.458	256.656
120	76844.27	256.175	256.368	120	72986.22	256.45	256.648
120	77278.98	256.166	256.36	120	73420.93	256.391	256.588
120	77713.68	256.166	256.36	120	73855.63	256.391	256.588
120	78148.39	256.174	256.368	120	74290.34	256.458	256.656
120	78583.1	256.137	256.33	120	74725.05	256.459	256.656
120	79017.81	256.175	256.368	120	75159.77	256.412	256.61
120	79452.52	256.166	256.36	120	75594.48	256.458	256.656
120	79887.22	256.174	256.368	120	76029.19	256.383	256.58
120	80321.93	256.175	256.368	120	76463.9	256.459	256.656
120	80756.64	256.175	256.368	120	76898.61	256.383	256.58

120	81191.35	256.129	256.323	120	77333.31	256.421	256.618
120	81626.06	256.166	256.36	120	77768.02	256.353	256.551
120	82060.76	256.099	256.293	120	78202.73	256.488	256.686
120	82495.47	256.174	256.368	120	78637.44	256.383	256.58
120	82930.18	256.175	256.368	120	79072.15	256.421	256.618
120	83364.89	256.137	256.33	120	79506.85	256.413	256.61
120	83799.6	256.129	256.323	120	79941.56	256.421	256.618
120	84234.3	256.166	256.36	120	80376.27	256.391	256.588
120	84669.01	256.175	256.368	120	80810.98	256.421	256.618
120	85103.72	256.174	256.368	120	81245.69	256.458	256.656
120	85538.43	256.137	256.331	120	81680.39	256.412	256.61
120	85973.14	256.174	256.368	120	82115.1	256.421	256.618
121	7.85	256.166	256.36	120	82549.81	256.421	256.618
121	442.55	256.166	256.36	120	82984.52	256.459	256.656
121	877.26	256.137	256.33	120	83419.23	256.458	256.656
121	1311.97	256.137	256.33	120	83853.94	256.458	256.656
121	1746.68	256.137	256.33	120	84288.64	256.383	256.58
121	2181.39	256.129	256.322	120	84723.35	256.391	256.588
121	2616.09	256.107	256.301	120	85158.06	256.421	256.618
121	3050.8	256.137	256.33	120	85592.77	256.429	256.626
121	3485.51	256.175	256.368	120	86027.48	256.421	256.618
121	3920.22	256.175	256.368	121	62.18	256.391	256.588
121	4354.93	256.137	256.331	121	496.89	256.383	256.58
121	4789.64	256.166	256.36	121	931.6	256.421	256.618
121	5224.34	256.175	256.368	121	1366.31	256.391	256.588
121	5659.05	256.175	256.368	121	1801.02	256.459	256.656
121	6093.76	256.137	256.33	121	2235.72	256.421	256.618
121	6528.47	256.137	256.33	121	2670.43	256.383	256.58
121	6963.18	256.175	256.368	121	3105.14	256.391	256.588
121	7397.88	256.175	256.368	121	3539.85	256.429	256.626
121	7832.59	256.137	256.33	121	3974.56	256.421	256.618
121	8267.3	256.175	256.368	121	4409.27	256.459	256.656
121	8702.01	256.137	256.33	121	4843.97	256.383	256.58
121	9136.72	256.174	256.368	121	5278.68	256.45	256.648
121	9571.43	256.137	256.331	121	5713.39	256.421	256.618
121	10006.13	256.137	256.33	121	6148.1	256.459	256.656
121	10440.84	256.196	256.39	121	6582.81	256.458	256.656
121	10875.55	256.166	256.36	121	7017.51	256.45	256.648
121	11310.26	256.137	256.33	121	7452.22	256.421	256.618
121	11744.97	256.175	256.368	121	7886.93	256.421	256.618
121	12179.68	256.137	256.33	121	8321.64	256.383	256.58
121	12614.39	256.166	256.36	121	8756.35	256.383	256.58
121	13049.09	256.166	256.36	121	9191.06	256.45	256.648
121	13483.8	256.137	256.33	121	9625.76	256.421	256.618
121	13918.51	256.175	256.368	121	10060.47	256.421	256.618
121	14353.22	256.174	256.368	121	10495.18	256.421	256.618
121	14787.93	256.175	256.368	121	10929.89	256.383	256.58

121	15222.64	256.099	256.293	121	11364.6	256.45	256.648
121	15657.35	256.166	256.36	121	11799.31	256.421	256.618
121	16092.05	256.137	256.33	121	12234.01	256.421	256.618
121	16526.76	256.137	256.33	121	12668.72	256.421	256.618
121	16961.47	256.175	256.368	121	13103.43	256.413	256.61
121	17396.18	256.166	256.36	121	13538.14	256.45	256.648
121	20440.34	256.166	256.36	121	13972.85	256.421	256.618
121	20875.05	256.175	256.368	121	14407.56	256.421	256.618
121	21309.76	256.175	256.368	121	14842.27	256.383	256.58
121	21745.27	256.175	256.368	121	15276.98	256.413	256.61
121	22179.98	256.175	256.368	121	15711.68	256.45	256.648
121	22614.68	256.166	256.36	121	16146.39	256.45	256.648
121	23049.39	256.137	256.33	121	16581.1	256.421	256.618
121	23047.4	256.129	256.322	121	17015.81	256.421	256.618
121	23482.11	256.137	256.33	121	17450.52	256.421	256.618
121	23916.82	256.137	256.33	121	20494.68	256.458	256.656
121	24351.53	256.137	256.33	121	20929.39	256.421	256.618
121	24786.23	256.166	256.36	121	21364.1	256.421	256.618
121	25220.94	256.158	256.352	121	21799.61	256.459	256.656
121	26090.36	256.166	256.36	121	22234.31	256.383	256.58
121	26525.07	256.175	256.368	121	22669.02	256.458	256.656
121	26959.77	256.137	256.33	121	23536.45	256.413	256.61
121	27394.48	256.175	256.368	121	23971.16	256.421	256.618
121	27829.19	256.099	256.293	121	24405.87	256.391	256.588
121	28263.9	256.166	256.36	121	24840.57	256.421	256.618
121	28698.6	256.137	256.33	121	25275.28	256.458	256.656
121	29133.31	256.166	256.36	121	25709.99	256.421	256.618
121	29568.02	256.175	256.368	121	26144.7	256.383	256.58
121	43043.97	256.137	256.33	121	26579.4	256.421	256.618
121	43478.67	256.175	256.368	121	27014.11	256.421	256.618
121	43913.38	256.166	256.36	121	27448.82	256.45	256.648
121	44348.09	256.137	256.33	121	27883.53	256.421	256.618
121	44782.8	256.175	256.368	121	28318.24	256.45	256.648
121	45217.51	256.137	256.33	121	28752.94	256.412	256.61
121	45652.21	256.137	256.33	121	29187.65	256.421	256.618
121	46086.92	256.129	256.322	121	29622.36	256.391	256.588
121	46521.63	256.137	256.33	121	43098.3	256.391	256.588
121	46956.34	256.137	256.33	121	43533.01	256.45	256.648
121	47391.05	256.137	256.33	121	43967.72	256.421	256.618
121	47825.75	256.137	256.33	121	44402.43	256.421	256.618
121	48260.46	256.137	256.33	121	44837.14	256.459	256.656
121	48695.17	256.166	256.36	121	45271.84	256.459	256.656
121	49129.88	256.137	256.33	121	45706.55	256.391	256.588
121	48695.18	256.137	256.33	121	46141.26	256.45	256.648
121	49129.89	256.137	256.33	121	46575.97	256.421	256.618
121	49564.59	256.137	256.33	121	47010.68	256.459	256.656
121	49999.3	256.166	256.36	121	47445.38	256.459	256.656

121	50434.01	256.175	256.368	121	47880.09	256.421	256.618
121	50868.72	256.166	256.36	121	48314.8	256.421	256.618
121	51303.42	256.166	256.36	121	48749.51	256.391	256.588
121	51738.13	256.137	256.33	121	49184.22	256.421	256.618
121	52172.84	256.175	256.368	121	48749.52	256.391	256.588
121	52607.55	256.167	256.36	121	49184.23	256.421	256.618
121	53042.26	256.166	256.36	121	49618.93	256.421	256.618
121	53476.96	256.137	256.33	121	50053.64	256.45	256.648
121	53911.67	256.174	256.368	121	50488.35	256.459	256.656
121	54346.38	256.175	256.368	121	50923.06	256.421	256.618
121	54781.09	256.137	256.33	121	51357.76	256.459	256.656
121	55215.79	256.175	256.368	121	51792.47	256.45	256.648
121	55541.82	256.174	256.368	121	52227.18	256.421	256.618
121	57063.3	256.175	256.368	121	52661.89	256.421	256.618
121	57443.67	256.175	256.368	121	53096.59	256.421	256.618
121	57878.38	256.175	256.368	121	53531.3	256.421	256.618
121	58313.09	256.137	256.33	121	53966.01	256.383	256.58
121	58747.79	256.137	256.33	121	54400.72	256.383	256.58
121	59182.5	256.175	256.368	121	54835.42	256.421	256.618
121	59617.21	256.137	256.33	121	57498.01	256.413	256.61
121	60051.92	256.175	256.368	121	57932.72	256.413	256.61
121	60486.62	256.175	256.368	121	58367.42	256.421	256.618
121	60921.33	256.137	256.33	121	58802.13	256.459	256.656
121	61356.04	256.175	256.368	121	59236.84	256.383	256.58
121	61790.75	256.175	256.368	121	59671.55	256.383	256.58
121	62225.46	256.175	256.368	121	60106.26	256.459	256.656
121	62660.16	256.175	256.368	121	60540.96	256.383	256.58
121	63094.87	256.175	256.368	121	60975.67	256.45	256.648
121	63529.58	256.167	256.36	121	61410.38	256.45	256.648
121	63964.29	256.137	256.33	121	61845.09	256.45	256.648
121	64399	256.204	256.398	121	62279.79	256.421	256.618
121	64833.7	256.175	256.368	121	62714.5	256.421	256.618
121	65268.41	256.175	256.368	121	63149.21	256.421	256.618
121	65703.12	256.175	256.368	121	63583.92	256.421	256.618
121	66137.83	256.137	256.33	121	64018.63	256.383	256.58
121	66572.54	256.175	256.368	121	64453.33	256.451	256.648
121	67007.24	256.166	256.36	121	64888.04	256.383	256.58
121	67441.95	256.175	256.368	121	65322.75	256.421	256.618
121	67876.66	256.137	256.33	121	65757.46	256.383	256.58
121	68311.37	256.175	256.368	121	66192.17	256.391	256.588
121	68746.08	256.175	256.368	121	66626.87	256.383	256.58
121	69180.78	256.166	256.36	121	67061.58	256.383	256.58
121	69615.49	256.137	256.33	121	67496.29	256.421	256.618
121	80917.91	256.166	256.36	121	67931	256.421	256.618
121	81352.62	256.137	256.33	121	68365.71	256.459	256.656
121	81787.33	256.175	256.368	121	68800.41	256.421	256.618
121	82222.03	256.175	256.368	121	69235.12	256.459	256.656

121	82656.74	256.175	256.368	121	69669.83	256.442	256.64
121	83091.45	256.158	256.352	121	80537.54	256.421	256.618
121	83526.16	256.129	256.322	121	80972.25	256.45	256.648
121	83960.86	256.175	256.368	121	81406.96	256.45	256.648
121	84395.57	256.137	256.33	121	81841.67	256.353	256.55
121	84830.28	256.175	256.368	121	82276.37	256.413	256.61
121	85264.99	256.175	256.368	121	82711.08	256.383	256.58
121	85699.69	256.196	256.39	121	83145.79	256.442	256.64
121	86134.4	256.137	256.33	121	83580.49	256.45	256.648
122	169.11	256.175	256.368	121	84015.2	256.383	256.58
122	603.82	256.137	256.33	121	84449.91	256.421	256.618
122	1038.52	256.137	256.33	121	84884.62	256.383	256.58
122	1473.23	256.175	256.368	121	85319.32	256.383	256.58
122	1907.94	256.137	256.33	121	85754.03	256.383	256.58
122	2342.65	256.129	256.322	121	86188.74	256.45	256.648
122	2777.35	256.137	256.33	122	223.45	256.421	256.618
122	3212.06	256.137	256.33	122	658.15	256.421	256.618
122	3646.77	256.175	256.368	122	1092.86	256.421	256.618
122	4081.48	256.175	256.368	122	1527.57	256.421	256.618
122	4516.18	256.175	256.368	122	1962.28	256.383	256.58
122	4950.89	256.175	256.368	122	2396.98	256.421	256.618
122	5385.6	256.167	256.36	122	2831.69	256.413	256.61
122	5820.31	256.175	256.368	122	3266.4	256.45	256.648
122	6255.01	256.137	256.33	122	3701.11	256.45	256.648
122	6689.72	256.175	256.368	122	4135.81	256.421	256.618
122	7124.43	256.175	256.368	122	4570.52	256.421	256.618
122	7559.14	256.137	256.33	122	5005.23	256.383	256.58
122	7993.84	256.137	256.33	122	5439.94	256.459	256.656
122	18861.55	256.175	256.368	122	5874.64	256.413	256.61
122	19296.26	256.204	256.398	122	6309.35	256.391	256.588
122	19730.96	256.175	256.368	122	6744.06	256.391	256.588
122	20165.67	256.137	256.33	122	7178.77	256.421	256.618
122	20600.38	256.175	256.368	122	7613.47	256.421	256.618
122	21035.09	256.137	256.33	122	18915.89	256.421	256.618
122	21469.8	256.167	256.36	122	19350.59	256.383	256.58
122	21904.5	256.166	256.36	122	19785.3	256.421	256.618
122	22339.21	256.137	256.33	122	20220.01	256.421	256.618
122	22773.92	256.175	256.368	122	20654.72	256.459	256.656
122	23208.63	256.137	256.33	122	21089.43	256.459	256.656
122	23643.34	256.175	256.368	122	21524.14	256.459	256.656
122	24078.05	256.175	256.368	122	21958.84	256.421	256.618
122	24512.75	256.129	256.322	122	22393.55	256.383	256.58
122	24947.46	256.167	256.36	122	22828.26	256.45	256.648
122	25382.17	256.205	256.397	122	23262.97	256.421	256.618
122	25816.88	256.175	256.368	122	23697.68	256.383	256.58
122	26251.59	256.175	256.368	122	24132.38	256.421	256.618
122	26686.29	256.175	256.368	122	24567.09	256.421	256.618

122	27121	256.129	256.322	122	25436.51	256.383	256.58
122	27555.71	256.175	256.368	122	25871.22	256.383	256.58
122	27990.42	256.167	256.36	122	26305.92	256.383	256.58
122	28425.13	256.137	256.33	122	26740.63	256.421	256.618
122	21469.8	256.167	256.36	122	27175.34	256.421	256.618
122	21904.5	256.166	256.36	122	27610.05	256.383	256.58
122	22339.21	256.137	256.33	122	28044.76	256.383	256.58
122	22773.92	256.175	256.368	122	28479.47	256.459	256.656
122	23208.63	256.137	256.33	122	21524.14	256.459	256.656
122	23643.34	256.175	256.368	122	21958.84	256.421	256.618
122	24078.05	256.175	256.368	122	22393.55	256.383	256.58
122	24512.75	256.129	256.322	122	22828.26	256.45	256.648
122	24947.46	256.167	256.36	122	23262.97	256.421	256.618
122	25382.17	256.205	256.397	122	23697.68	256.383	256.58
122	25816.88	256.175	256.368	122	24132.38	256.421	256.618
122	26251.59	256.175	256.368	122	24567.09	256.421	256.618
122	26686.29	256.175	256.368	122	25436.51	256.383	256.58
122	27121	256.129	256.322	122	25871.22	256.383	256.58
122	27555.71	256.175	256.368	122	26305.92	256.383	256.58
122	27990.42	256.167	256.36	122	26740.63	256.421	256.618
122	28859.83	256.175	256.368	122	27175.34	256.421	256.618
122	29294.53	256.137	256.33	122	27610.05	256.383	256.58
122	29729.24	256.137	256.33	122	28044.76	256.383	256.58
122	30163.95	256.099	256.293	122	28914.16	256.45	256.648
122	30598.66	256.167	256.36	122	29348.87	256.459	256.656
122	31033.37	256.167	256.36	122	29783.58	256.421	256.618
122	31468.08	256.175	256.368	122	30218.29	256.421	256.618
122	31902.78	256.175	256.368	122	30653	256.421	256.618
122	32337.49	256.137	256.33	122	31087.71	256.45	256.648
122	32772.2	256.175	256.368	122	31522.41	256.45	256.648
122	33206.91	256.175	256.368	122	31957.12	256.421	256.618
122	33641.62	256.137	256.33	122	32391.83	256.421	256.618
122	34076.33	256.175	256.368	122	32826.54	256.383	256.58
122	34511.03	256.175	256.368	122	33261.25	256.421	256.618
122	34945.74	256.137	256.33	122	33695.96	256.383	256.58
122	35380.45	256.137	256.33	122	33695.96	256.421	256.618
122	35815.15	256.137	256.33	122	34130.66	256.383	256.58
122	36249.86	256.175	256.368	122	34565.37	256.421	256.618
122	36684.57	256.175	256.368	122	35000.08	256.459	256.656
122	37119.28	256.137	256.33	122	35434.79	256.383	256.58
122	37553.98	256.137	256.33	122	35869.49	256.413	256.61
122	37988.69	256.167	256.36	122	36304.2	256.45	256.648
122	38423.4	256.137	256.33	122	36738.91	256.421	256.618
122	38858.1	256.137	256.33	122	37173.61	256.421	256.618
122	39292.81	256.175	256.368	122	37608.32	256.421	256.618
122	39727.52	256.137	256.33	122	38043.03	256.383	256.58
122	40162.23	256.196	256.39	122	38477.74	256.413	256.61

122	40596.93	256.137	256.33	122	38912.44	256.459	256.656
122	41031.64	256.175	256.368	122	39347.15	256.421	256.618
122	41466.35	256.175	256.368	122	39781.86	256.383	256.58
122	41901.05	256.137	256.33	122	40216.56	256.421	256.618
122	42335.76	256.137	256.33	122	40651.27	256.429	256.626
122	42770.47	256.159	256.352	122	41085.98	256.45	256.648
122	43205.18	256.167	256.36	122	41520.69	256.459	256.656
122	43639.88	256.204	256.398	122	41955.39	256.421	256.618
122	44074.59	256.137	256.33	122	42390.1	256.459	256.656
122	44509.3	256.137	256.33	122	42824.81	256.383	256.58
122	44944.01	256.167	256.36	122	43259.51	256.391	256.588
122	45378.71	256.159	256.352	122	43694.22	256.459	256.656
122	45813.42	256.167	256.36	122	44128.93	256.459	256.656
122	46248.13	256.175	256.368	122	44563.64	256.383	256.58
122	46682.83	256.175	256.368	122	44998.34	256.421	256.618
122	47117.54	256.175	256.368	122	45433.05	256.383	256.58
122	47552.25	256.175	256.368	122	45867.76	256.421	256.618
122	47986.96	256.159	256.352	122	46302.47	256.421	256.618
122	48421.66	256.137	256.33	122	46737.17	256.421	256.618
122	48856.37	256.129	256.322	122	47171.88	256.383	256.58
122	49291.08	256.175	256.368	122	47606.59	256.421	256.618
122	49725.79	256.137	256.33	122	48041.3	256.421	256.618
122	50160.49	256.137	256.33	122	48476	256.383	256.58
122	50595.2	256.167	256.36	122	48910.71	256.45	256.648
122	51029.91	256.159	256.352	122	49345.42	256.421	256.618
122	51464.62	256.175	256.368	122	49780.12	256.459	256.656
122	51899.33	256.175	256.368	122	50214.83	256.421	256.618
122	52334.04	256.137	256.33	122	50649.54	256.421	256.618
122	52768.75	256.175	256.368	122	51084.25	256.383	256.58
122	53203.46	256.175	256.368	122	51518.96	256.45	256.648
122	53638.16	256.129	256.322	122	51953.67	256.413	256.61
122	54072.87	256.137	256.33	122	52388.38	256.413	256.61
122	54507.58	256.167	256.36	122	52823.09	256.421	256.618
122	54942.28	256.137	256.33	122	53257.79	256.421	256.618
122	55376.99	256.137	256.33	122	53692.5	256.421	256.618
122	55811.7	256.137	256.33	122	54127.21	256.413	256.61
122	56246.41	256.137	256.33	122	54561.91	256.451	256.648
122	56681.11	256.175	256.368	122	54996.62	256.421	256.618
122	57115.82	256.137	256.33	122	55431.33	256.421	256.618
122	57550.53	256.137	256.33	122	55866.04	256.421	256.618
122	57985.23	256.137	256.33	122	56300.74	256.421	256.618
122	58419.94	256.137	256.33	122	56735.45	256.442	256.64
122	58854.65	256.137	256.33	122	57170.16	256.45	256.648
122	59289.36	256.167	256.36	122	57604.86	256.421	256.618
122	59724.06	256.167	256.36	122	58039.57	256.421	256.618
122	60158.77	256.137	256.33	122	58474.28	256.383	256.58
122	60593.48	256.137	256.33	122	58908.99	256.421	256.618

122	61028.18	256.137	256.33	122	59343.69	256.383	256.58
122	61462.89	256.175	256.368	122	59778.4	256.413	256.61
122	61897.6	256.137	256.33	122	60213.11	256.383	256.58
122	62332.31	256.129	256.322	122	60647.82	256.421	256.618
122	62767.01	256.159	256.352	122	61082.52	256.421	256.618
122	63201.72	256.175	256.368	122	61517.23	256.353	256.55
122	63636.43	256.167	256.36	122	61951.94	256.421	256.618
122	64071.14	256.137	256.33	122	62386.64	256.383	256.58
122	64505.84	256.175	256.368	122	62821.35	256.421	256.618
122	64940.55	256.137	256.33	122	63256.06	256.383	256.58
122	65375.26	256.175	256.368	122	63690.77	256.413	256.61
122	65809.97	256.205	256.397	122	64125.47	256.383	256.58
122	66244.67	256.175	256.368	122	64560.18	256.421	256.618
122	66679.38	256.137	256.33	122	64994.89	256.451	256.648
122	67114.09	256.137	256.33	122	65429.6	256.451	256.648
122	67548.8	256.129	256.322	122	65864.3	256.383	256.58
122	67983.5	256.137	256.33	122	66299.01	256.421	256.618
122	68418.21	256.167	256.36	122	66733.72	256.421	256.618
122	68852.92	256.175	256.368	122	67168.43	256.421	256.618
122	69287.62	256.175	256.368	122	67603.13	256.421	256.618
122	69722.33	256.137	256.33	122	68037.84	256.383	256.58
122	70157.04	256.167	256.36	122	68472.55	256.413	256.61
122	70591.75	256.175	256.368	122	68907.26	256.421	256.618
122	71026.46	256.196	256.389	122	69341.96	256.45	256.648
122	71461.16	256.129	256.322	122	69776.67	256.421	256.618
122	72330.59	256.167	256.36	122	70211.38	256.383	256.58
122	73200	256.137	256.33	122	70646.09	256.421	256.618
122	74504.13	256.234	256.427	122	71080.79	256.383	256.58
122	74938.83	256.137	256.33	122	71515.5	256.383	256.58
122	75808.24	256.175	256.368	122	72384.92	256.421	256.618
122	76242.95	256.137	256.33	122	73689.05	256.383	256.58
122	76677.66	256.137	256.33	122	74558.46	256.421	256.618
122	77112.36	256.196	256.39	122	75862.58	256.421	256.618
122	77547.07	256.129	256.322	122	76297.29	256.383	256.58
122	77981.78	256.205	256.397	122	76731.99	256.421	256.618
122	78416.49	256.167	256.36	122	77166.7	256.383	256.58
122	78851.19	256.137	256.33	122	77601.41	256.383	256.58
122	79285.9	256.204	256.398	122	78036.12	256.45	256.648
122	79720.61	256.137	256.33	122	78470.82	256.413	256.61
122	80155.32	256.167	256.36	122	78905.53	256.413	256.61
122	80590.03	256.159	256.352	122	79340.24	256.421	256.618
122	81024.73	256.167	256.36	122	79774.95	256.45	256.648
122	81459.44	256.167	256.36	122	80209.66	256.383	256.58
122	81459.45	256.167	256.36	122	80644.36	256.383	256.58
122	81894.16	256.175	256.368	122	81079.07	256.383	256.58
122	82328.87	256.137	256.33	122	81513.79	256.383	256.58
122	82763.57	256.137	256.33	122	81948.5	256.442	256.64

122	83198.28	256.137	256.33	122	82383.2	256.45	256.648
122	83632.99	256.137	256.33	122	82817.91	256.383	256.58
122	84067.69	256.159	256.352	122	83252.62	256.413	256.61
122	84502.4	256.167	256.36	122	83687.32	256.421	256.618
122	84937.11	256.167	256.36	122	84122.03	256.421	256.618
122	85371.81	256.099	256.292	122	84556.74	256.45	256.648
122	85806.52	256.099	256.292	122	84991.45	256.383	256.58
122	86241.23	256.137	256.33	122	85426.15	256.442	256.64
123	275.93	256.159	256.352	122	85860.86	256.383	256.58
123	710.64	256.196	256.389	122	86295.57	256.421	256.618
123	1145.35	256.167	256.36	123	330.27	256.459	256.656
123	1580.06	256.099	256.292	123	764.98	256.383	256.58
123	2014.76	256.099	256.293	123	1199.69	256.383	256.58
123	2449.47	256.175	256.368	123	1634.39	256.45	256.648
123	2884.18	256.205	256.397	123	2069.1	256.488	256.686
123	3318.88	256.196	256.39	123	2503.81	256.421	256.618
123	3753.59	256.159	256.352	123	2938.51	256.383	256.58
123	4188.3	256.167	256.36	123	3373.22	256.383	256.58
123	4623	256.137	256.33	123	3807.93	256.383	256.58
123	5057.71	256.175	256.368	123	4242.64	256.421	256.618
123	5492.42	256.137	256.33	123	4677.34	256.442	256.64
123	5927.12	256.167	256.36	123	5112.05	256.383	256.58
123	6361.83	256.167	256.36	123	5546.76	256.451	256.648
123	6796.54	256.159	256.352	123	5981.46	256.383	256.58
123	7231.25	256.159	256.352	123	6416.17	256.383	256.58
123	7665.95	256.167	256.36	123	6850.88	256.383	256.58
123	8100.66	256.137	256.33	123	7285.58	256.383	256.58
123	8535.37	256.137	256.33	123	7720.29	256.45	256.648
123	8970.07	256.167	256.36	123	8155	256.442	256.64
123	9404.78	256.167	256.36	123	8589.71	256.421	256.618
123	9839.49	256.159	256.352	123	9024.41	256.45	256.648
123	10274.2	256.197	256.389	123	9459.12	256.45	256.648
123	10708.9	256.167	256.36	123	9893.83	256.383	256.58
123	11143.61	256.167	256.36	123	10328.53	256.383	256.58
123	11578.32	256.129	256.322	123	10763.24	256.383	256.58
123	12013.02	256.167	256.36	123	11197.95	256.413	256.61
123	12447.73	256.167	256.36	123	11632.66	256.413	256.61
123	12882.44	256.137	256.33	123	12067.36	256.451	256.648
123	13317.15	256.159	256.352	123	12502.07	256.383	256.58
123	13751.85	256.167	256.36	123	12936.78	256.383	256.58
123	14186.56	256.129	256.322	123	13371.48	256.421	256.618
123	15055.97	256.167	256.36	123	13806.19	256.421	256.618
123	15490.68	256.167	256.36	123	14240.9	256.383	256.58
123	15925.39	256.196	256.389	123	14675.61	256.443	256.639
123	16360.1	256.129	256.322	123	15110.31	256.451	256.648
123	16794.8	256.159	256.352	123	15545.02	256.421	256.618
123	17229.51	256.159	256.352	123	15979.73	256.421	256.618

123	17664.22	256.167	256.36	123	16414.44	256.421	256.618
123	18098.94	256.137	256.33	123	16849.14	256.421	256.618
123	18533.64	256.129	256.322	123	17283.85	256.421	256.618
123	19403.06	256.129	256.322	123	17718.56	256.413	256.61
123	19837.76	256.099	256.292	123	18587.98	256.45	256.648
123	20272.47	256.167	256.36	123	19022.69	256.421	256.618
123	20707.18	256.137	256.33	123	19457.4	256.383	256.58
123	21141.89	256.196	256.389	123	19892.1	256.383	256.58
123	21576.59	256.159	256.352	123	20326.78	256.421	256.618
123	22011.3	256.167	256.36	123	20761.52	256.421	256.618
123	22446	256.167	256.36	123	21196.23	256.421	256.618
123	22880.71	256.137	256.33	123	21630.93	256.421	256.618
123	23315.42	256.129	256.322	123	22065.64	256.413	256.61
123	23750.12	256.137	256.33	123	22500.34	256.45	256.648
123	24184.83	256.197	256.389	123	22935.05	256.451	256.648
123	24619.54	256.137	256.33	123	23369.75	256.451	256.648
123	25054.25	256.175	256.368	123	23804.46	256.421	256.618
123	25488.95	256.175	256.368	123	24239.17	256.421	256.618
123	25923.66	256.137	256.33	123	24673.88	256.413	256.61
123	26358.37	256.159	256.351	123	25108.59	256.421	256.618
123	26793.08	256.167	256.36	123	25543.29	256.45	256.648
123	27227.79	256.167	256.36	123	25978	256.421	256.618
123	27662.49	256.196	256.39	123	26412.71	256.451	256.648
123	28097.2	256.167	256.36	123	26847.42	256.413	256.61
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123	28966.62	256.167	256.36	123	27716.83	256.383	256.58
123	29401.32	256.159	256.352	123	28151.54	256.413	256.61
123	29836.03	256.159	256.352	123	28586.25	256.383	256.58
123	30270.74	256.167	256.36	123	29020.95	256.383	256.58
123	30705.45	256.167	256.36	123	29455.66	256.383	256.58
123	31140.15	256.137	256.33	123	29890.37	256.421	256.618
123	31574.86	256.167	256.36	123	30325.08	256.421	256.618
123	32009.57	256.167	256.36	123	30759.79	256.413	256.61
123	32444.28	256.196	256.389	123	31194.49	256.383	256.58
123	32878.99	256.167	256.36	123	31629.2	256.451	256.648
123	33313.69	256.167	256.36	123	32063.91	256.413	256.61
123	33748.4	256.196	256.389	123	32498.62	256.383	256.58
123	34183.11	256.197	256.389	123	32933.32	256.383	256.58
123	35052.53	256.167	256.36	123	33368.03	256.421	256.618
123	35487.24	256.129	256.322	123	33802.74	256.383	256.58
123	35921.94	256.175	256.368	123	34237.45	256.421	256.618
123	36356.65	256.159	256.352	123	35106.87	256.413	256.61
123	36791.36	256.137	256.33	123	35541.57	256.383	256.58
123	37226.06	256.196	256.39	123	35976.28	256.451	256.648
123	37660.77	256.197	256.389	123	36410.99	256.421	256.618
123	38095.48	256.159	256.352	123	36845.69	256.383	256.58
123	38530.18	256.167	256.36	123	37280.4	256.383	256.58

123	38964.89	256.167	256.36	123	37715.11	256.413	256.61
123	39399.59	256.159	256.352	123	38149.81	256.421	256.618
123	39834.3	256.099	256.292	123	38584.52	256.383	256.58
123	40269.01	256.167	256.36	123	39019.23	256.405	256.602
123	40703.72	256.167	256.359	123	39453.93	256.443	256.639
123	41138.42	256.167	256.36	123	39888.64	256.413	256.61
123	41573.13	256.159	256.352	123	40323.35	256.45	256.648
123	42007.83	256.159	256.352	123	40758.05	256.413	256.61
123	42442.54	256.205	256.397	123	41192.76	256.421	256.618
123	42877.25	256.167	256.36	123	41627.47	256.413	256.61
123	43311.96	256.167	256.36	123	42062.17	256.383	256.58
123	43746.66	256.167	256.36	123	42496.88	256.442	256.64
123	44181.37	256.197	256.389	123	42931.59	256.413	256.61
123	44616.08	256.137	256.33	123	43366.29	256.413	256.61
123	45050.78	256.197	256.389	123	43801	256.383	256.58
123	45485.49	256.167	256.36	123	44235.71	256.413	256.61
123	45920.2	256.129	256.322	123	44670.41	256.451	256.648
123	46354.9	256.197	256.389	123	45105.12	256.413	256.61
123	46789.61	256.137	256.33	123	45539.83	256.413	256.61
123	47224.32	256.137	256.33	123	45974.53	256.443	256.639
123	47659.02	256.167	256.36	123	46409.24	256.451	256.648
123	48093.73	256.167	256.36	123	46843.95	256.413	256.61
123	48528.44	256.197	256.389	123	47278.65	256.421	256.618
123	48963.14	256.1	256.292	123	47713.36	256.383	256.58
123	49397.85	256.129	256.322	123	48148.07	256.383	256.58
123	49832.56	256.129	256.322	123	48582.78	256.45	256.648
123	50267.26	256.197	256.389	123	49017.48	256.383	256.58
123	50701.97	256.167	256.36	123	49452.19	256.451	256.648
123	51136.68	256.159	256.352	123	49886.89	256.45	256.648
123	51571.38	256.196	256.389	123	50321.6	256.45	256.648
123	52006.1	256.159	256.352	123	50756.31	256.421	256.618
123	52440.81	256.167	256.36	123	51191.02	256.383	256.58
123	52875.52	256.129	256.322	123	51625.72	256.413	256.61
123	53310.22	256.196	256.389	123	52060.44	256.451	256.648
123	53744.93	256.129	256.322	123	52495.15	256.45	256.648
123	54179.64	256.159	256.352	123	52929.86	256.383	256.58
123	54614.34	256.159	256.352	123	53364.56	256.421	256.618
123	55049.05	256.129	256.322	123	53799.27	256.421	256.618
123	55483.76	256.159	256.352	123	54233.98	256.383	256.58
123	55918.46	256.167	256.36	123	54668.68	256.413	256.61
123	56353.17	256.129	256.322	123	55103.39	256.45	256.648
123	56787.88	256.159	256.352	123	55538.1	256.421	256.618
123	57222.58	256.159	256.352	123	55972.8	256.421	256.618
123	57657.29	256.129	256.322	123	56407.51	256.391	256.588
123	58092	256.205	256.397	123	56842.22	256.383	256.58
123	58526.7	256.167	256.36	123	57276.92	256.421	256.618
123	58961.41	256.167	256.36	123	57711.63	256.413	256.61

123	59396.12	256.137	256.33	123	58146.34	256.413	256.61
123	59830.82	256.167	256.359	123	58581.04	256.413	256.61
123	60265.53	256.159	256.351	123	59015.75	256.383	256.58
123	60700.24	256.159	256.352	123	59450.45	256.383	256.58
123	61134.94	256.167	256.36	123	59885.16	256.421	256.618
123	61569.65	256.159	256.352	123	60319.87	256.383	256.58
123	62004.36	256.196	256.389	123	60754.58	256.383	256.58
123	62439.06	256.129	256.322	123	61189.28	256.442	256.64
123	62873.77	256.167	256.36	123	61623.99	256.45	256.648
123	63308.48	256.197	256.389	123	62058.7	256.442	256.64
123	63743.18	256.159	256.352	123	62493.4	256.383	256.58
123	64177.89	256.205	256.397	123	62928.11	256.383	256.58
123	64612.6	256.167	256.359	123	63362.82	256.421	256.618
123	65047.3	256.167	256.36	123	63797.52	256.383	256.58
123	65482.01	256.1	256.292	123	64232.23	256.383	256.58
123	65916.72	256.167	256.36	123	64666.94	256.443	256.639
123	66351.42	256.197	256.389	123	65101.64	256.443	256.639
123	66786.13	256.197	256.389	123	65536.35	256.451	256.648
123	67220.84	256.129	256.322	123	65971.06	256.413	256.61
123	67655.55	256.129	256.322	123	66405.76	256.421	256.618
123	67220.85	256.129	256.322	123	66840.47	256.383	256.58
123	67655.55	256.159	256.352	123	67275.18	256.442	256.64
123	68090.26	256.159	256.352	123	67709.88	256.421	256.618
123	68524.97	256.167	256.359	123	67709.89	256.421	256.618
123	68959.68	256.167	256.36	123	68144.6	256.421	256.618
123	69394.38	256.197	256.389	123	68579.31	256.421	256.618
123	69829.09	256.197	256.389	123	69014.01	256.383	256.58
123	70263.8	256.167	256.36	123	69448.72	256.442	256.64
123	70698.51	256.129	256.322	123	69883.43	256.451	256.647
123	71133.21	256.129	256.322	123	70318.14	256.45	256.648
123	71567.92	256.167	256.36	123	70752.84	256.383	256.58
123	72002.63	256.159	256.352	123	71187.55	256.421	256.618
123	72437.34	256.137	256.33	123	71622.26	256.413	256.61
123	72872.04	256.167	256.36	123	72056.97	256.383	256.58
123	73306.75	256.129	256.322	123	72491.67	256.413	256.61
123	73741.46	256.175	256.367	123	72926.38	256.442	256.64
123	74176.17	256.129	256.322	123	73361.09	256.413	256.61
123	74610.87	256.137	256.33	123	73795.8	256.413	256.61
123	75045.58	256.137	256.33	123	74230.5	256.413	256.61
123	75480.29	256.167	256.36	123	74665.21	256.413	256.61
123	76349.7	256.159	256.352	123	75099.92	256.383	256.58
123	76784.41	256.159	256.352	123	75534.63	256.413	256.61
123	77653.81	256.129	256.322	123	75969.33	256.413	256.61
123	78088.51	256.138	256.33	123	76404.04	256.413	256.61
123	78523.22	256.137	256.33	123	76838.75	256.413	256.61
123	78957.93	256.167	256.359	123	77273.44	256.383	256.58
123	79392.64	256.196	256.389	123	77708.15	256.451	256.648

123	79827.34	256.159	256.351	123	78142.85	256.383	256.58
123	80262.05	256.167	256.359	123	78577.56	256.413	256.61
123	80696.76	256.167	256.359	123	79012.27	256.413	256.61
123	81131.47	256.205	256.397	123	79446.98	256.443	256.639
123	81566.17	256.159	256.352	123	79881.68	256.442	256.64
123	82000.88	256.129	256.322	123	80316.39	256.443	256.639
123	82435.59	256.167	256.36	123	80751.1	256.413	256.61
123	82870.31	256.159	256.352	123	81185.8	256.413	256.61
123	83305.02	256.167	256.36	123	81620.51	256.421	256.618
123	83739.72	256.129	256.322	123	82055.22	256.383	256.58
123	84174.43	256.159	256.352	123	82489.93	256.413	256.61
123	84609.14	256.197	256.389	123	82924.65	256.383	256.58
123	85043.84	256.197	256.389	123	83359.35	256.45	256.648
123	85478.55	256.167	256.359	123	83794.06	256.443	256.639
123	85913.25	256.159	256.351	123	84228.77	256.375	256.572
123	86347.96	256.137	256.33	123	84663.47	256.451	256.647
124	382.67	256.159	256.352	123	85098.18	256.413	256.61
124	817.37	256.159	256.351	123	85532.89	256.421	256.618
124	1252.08	256.197	256.389	123	85967.59	256.383	256.58
124	1686.79	256.167	256.36	124	2.3	256.48	256.677
124	2121.49	256.159	256.351	124	437.01	256.413	256.61
124	2556.2	256.129	256.322	124	871.71	256.413	256.61
124	2990.91	256.167	256.36	124	1306.42	256.413	256.61
124	3425.61	256.197	256.389	124	1741.12	256.442	256.64
124	3860.32	256.159	256.351	124	2175.83	256.443	256.639
124	4295.02	256.129	256.322	124	2610.54	256.413	256.61
124	4729.73	256.1	256.292	124	3045.24	256.413	256.61
124	5164.44	256.205	256.397	124	3479.95	256.45	256.648
124	5599.14	256.159	256.351	124	3914.66	256.413	256.61
124	6033.85	256.167	256.359	124	4349.36	256.45	256.648
124	6468.56	256.129	256.322	124	4784.07	256.383	256.58
124	6903.26	256.137	256.33	124	5218.78	256.383	256.58
124	7337.97	256.197	256.389	124	5653.48	256.421	256.618
124	7772.68	256.197	256.389	124	6088.19	256.413	256.61
124	8207.38	256.167	256.359	124	6522.9	256.443	256.639
124	8642.09	256.159	256.352	124	6957.6	256.375	256.572
124	9076.8	256.167	256.359	124	7392.31	256.443	256.639
124	9511.5	256.167	256.359	124	7827.01	256.383	256.58
124	9946.21	256.197	256.389	124	8261.72	256.413	256.61
124	10380.92	256.159	256.351	124	8696.43	256.413	256.61
124	10815.62	256.197	256.389	124	9131.13	256.413	256.61
124	11250.33	256.167	256.36	124	9565.84	256.443	256.639
124	11685.04	256.197	256.389	124	10000.55	256.45	256.648
124	12119.74	256.159	256.352	124	10435.25	256.413	256.61
124	12554.45	256.159	256.351	124	10869.96	256.45	256.648
124	12989.16	256.167	256.359	124	11304.67	256.413	256.61
124	13423.87	256.167	256.359	124	11739.37	256.383	256.58

124	13858.58	256.129	256.322	124	12174.08	256.413	256.61
124	14293.28	256.167	256.36	124	12608.79	256.421	256.618
124	14727.99	256.159	256.352	124	13043.49	256.442	256.64
124	15162.7	256.159	256.352	124	13912.92	256.451	256.648
124	15597.4	256.159	256.352	124	14347.62	256.451	256.648
124	16032.11	256.121	256.314	124	14782.33	256.451	256.648
124	16466.82	256.167	256.359	124	15217.04	256.413	256.61
124	16901.52	256.197	256.389	124	15651.74	256.413	256.61
124	17336.23	256.159	256.351	124	16086.45	256.383	256.58
124	17770.94	256.167	256.359	124	16521.16	256.443	256.639
124	18205.64	256.129	256.322	124	16955.86	256.375	256.572
124	18640.35	256.159	256.352	124	17390.57	256.413	256.61
124	19075.06	256.159	256.351	124	17825.28	256.421	256.618
124	19509.77	256.167	256.36	124	18259.98	256.383	256.58
124	19944.47	256.167	256.359	124	18694.69	256.413	256.61
124	20379.18	256.167	256.359	124	19129.4	256.413	256.61
124	20813.89	256.159	256.351	124	19564.1	256.443	256.639
124	21248.59	256.137	256.33	124	19998.81	256.383	256.58
124	21683.3	256.159	256.351	124	20433.52	256.413	256.61
124	22118.01	256.159	256.351	124	20868.22	256.413	256.61
124	22552.71	256.159	256.351	124	21302.93	256.413	256.61
124	22987.42	256.175	256.368	124	21737.64	256.442	256.64
124	23422.13	256.167	256.359	124	22172.35	256.443	256.639
124	23856.84	256.129	256.322	124	22607.05	256.413	256.61
124	24291.54	256.159	256.351	124	23041.76	256.413	256.61
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124	25160.96	256.197	256.389	124	23911.17	256.413	256.61
124	25595.66	256.159	256.352	124	24345.88	256.442	256.64
124	26030.37	256.197	256.389	124	24780.59	256.413	256.61
124	26465.08	256.129	256.322	124	25215.29	256.413	256.61
124	26899.78	256.159	256.352	124	25650	256.383	256.58
124	27334.49	256.159	256.351	124	26084.71	256.383	256.58
124	27769.2	256.197	256.389	124	26519.42	256.443	256.639
124	28203.91	256.159	256.351	124	26954.12	256.405	256.602
124	28638.61	256.197	256.389	124	27388.83	256.451	256.647
124	29073.32	256.129	256.322	124	27823.54	256.375	256.572
124	29508.03	256.159	256.351	124	28258.24	256.413	256.61
124	29942.73	256.159	256.351	124	28692.95	256.442	256.64
124	30377.44	256.159	256.351	124	29127.66	256.45	256.648
124	30812.15	256.122	256.314	124	29562.37	256.48	256.677
124	31246.86	256.159	256.351	124	29997.07	256.413	256.61
124	31681.56	256.159	256.351	124	30431.78	256.451	256.648
124	31681.57	256.129	256.322	124	30866.49	256.442	256.64
124	32116.27	256.197	256.389	124	31301.19	256.413	256.61
124	32550.98	256.159	256.351	124	31735.9	256.383	256.58
124	32985.68	256.129	256.322	124	31735.9	256.451	256.648
124	33420.39	256.159	256.351	124	32170.61	256.413	256.61

124	33855.1	256.159	256.351	124	32605.32	256.413	256.61
124	34289.8	256.159	256.352	124	33040.02	256.45	256.648
124	34724.51	256.167	256.359	124	33474.73	256.383	256.58
124	35159.22	256.129	256.322	124	33909.44	256.383	256.58
124	35593.92	256.159	256.352	124	34344.14	256.45	256.648
124	36028.63	256.197	256.389	124	34778.85	256.443	256.639
124	36463.33	256.159	256.351	124	35213.55	256.442	256.64
124	36898.04	256.197	256.389	124	35648.26	256.443	256.639
124	37332.75	256.159	256.352	124	36082.97	256.451	256.647
124	37767.46	256.159	256.351	124	36517.67	256.413	256.61
124	38202.17	256.159	256.351	124	36952.38	256.383	256.58
124	38636.87	256.197	256.389	124	37387.09	256.451	256.647
124	39071.58	256.167	256.359	124	38256.5	256.413	256.61
124	39506.29	256.167	256.359	124	38691.21	256.413	256.61
124	39940.99	256.159	256.351	124	39125.92	256.413	256.61
124	40375.7	256.159	256.351	124	39560.62	256.443	256.639
124	40810.4	256.159	256.351	124	39995.33	256.442	256.64
124	41245.11	256.159	256.351	124	40430.04	256.375	256.572
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124	42549.23	256.129	256.322	124	41734.15	256.413	256.61
124	42983.93	256.121	256.314	124	42168.86	256.413	256.61
124	43418.64	256.197	256.389	124	42603.57	256.413	256.61
124	43853.35	256.197	256.389	124	43038.27	256.375	256.572
124	44288.05	256.159	256.351	124	43472.98	256.405	256.602
124	44722.76	256.167	256.359	124	43907.68	256.442	256.64
124	45157.47	256.159	256.351	124	44342.39	256.413	256.61
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124	46026.87	256.159	256.351	124	45646.51	256.413	256.61
124	46461.58	256.159	256.351	124	46081.22	256.413	256.61
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124	48200.41	256.159	256.351	124	46950.62	256.405	256.602
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124	49939.23	256.159	256.351	124	48689.45	256.383	256.58
124	50373.94	256.197	256.389	124	49124.16	256.375	256.572
124	50808.64	256.159	256.351	124	49558.86	256.413	256.61
124	51243.35	256.159	256.351	124	49993.57	256.443	256.639
124	51678.07	256.197	256.389	124	50428.28	256.443	256.639
124	52112.78	256.159	256.351	124	50862.98	256.413	256.61
124	52547.49	256.159	256.351	124	51732.41	256.413	256.61
124	52982.19	256.159	256.351	124	52167.12	256.405	256.602
124	53416.9	256.159	256.351	124	52601.83	256.413	256.61

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124	55753.44	256.197	256.389	124	53471.24	256.421	256.618
124	56188.15	256.167	256.359	124	55807.78	256.443	256.639
124	56622.86	256.167	256.359	124	56242.49	256.442	256.64
124	57057.56	256.167	256.359	124	56677.2	256.48	256.677
124	57492.27	256.1	256.292	124	57111.9	256.48	256.677
124	57492.26	256.1	256.292	124	57546.61	256.421	256.618
124	57926.97	256.129	256.322	124	57546.6	256.421	256.618
124	58361.68	256.137	256.33	124	57981.31	256.451	256.648
124	58796.38	256.167	256.359	124	58416.02	256.383	256.58
124	59231.09	256.167	256.359	124	58850.72	256.413	256.61
124	59665.8	256.167	256.359	124	59285.43	256.443	256.639
124	60100.5	256.175	256.367	124	59720.14	256.443	256.639
124	60535.21	256.138	256.33	124	60154.84	256.383	256.58
124	60969.92	256.167	256.359	124	60589.55	256.413	256.61
124	61404.62	256.175	256.367	124	61024.26	256.451	256.648
124	61839.33	256.175	256.367	124	61458.96	256.413	256.61
124	62274.04	256.175	256.367	124	61893.67	256.421	256.618
124	62708.75	256.1	256.292	124	62328.38	256.451	256.647
124	63143.45	256.1	256.292	124	62763.08	256.413	256.61
124	63578.16	256.175	256.367	124	63197.79	256.421	256.618
124	64012.87	256.197	256.389	124	63632.5	256.413	256.61
124	64447.58	256.197	256.389	124	64067.2	256.451	256.648
124	64882.28	256.13	256.321	124	64501.91	256.451	256.647
124	65316.99	256.175	256.367	124	64936.62	256.383	256.58
124	65751.7	256.167	256.359	124	65371.33	256.451	256.647
124	66186.41	256.167	256.359	124	65806.04	256.443	256.639
124	66621.11	256.197	256.389	124	66240.75	256.443	256.639
124	67055.82	256.137	256.33	124	66675.45	256.451	256.648
124	67490.53	256.167	256.359	124	67110.16	256.451	256.648
124	67925.24	256.1	256.292	124	67544.87	256.443	256.639
124	68359.95	256.137	256.33	124	67979.58	256.48	256.677
124	68794.65	256.235	256.427	124	68414.28	256.383	256.58
124	69229.36	256.129	256.322	124	68848.99	256.443	256.639
124	69664.07	256.159	256.351	124	69283.7	256.413	256.61
124	70098.78	256.205	256.397	124	69718.41	256.413	256.61
124	70533.49	256.146	256.338	124	70153.12	256.383	256.58
124	70968.2	256.167	256.359	124	70587.83	256.413	256.61
124	71402.9	256.167	256.359	124	71022.53	256.405	256.601
124	71837.61	256.167	256.359	124	71457.24	256.442	256.64
124	72272.32	256.205	256.397	124	71891.95	256.443	256.639
124	72707.03	256.138	256.33	124	72326.66	256.443	256.639
124	73141.74	256.138	256.329	124	72761.37	256.443	256.639
124	73576.45	256.167	256.359	124	73196.08	256.443	256.639
124	74011.15	256.175	256.367	124	73630.78	256.413	256.61
124	74445.86	256.205	256.397	124	74065.49	256.451	256.648
124	74880.57	256.1	256.292	124	74500.2	256.451	256.648

124	75315.28	256.138	256.33	124	74934.91	256.413	256.61
124	75749.99	256.167	256.359	124	75369.62	256.413	256.61
124	76184.7	256.13	256.321	124	75804.33	256.383	256.58
124	76619.41	256.205	256.397	124	76239.04	256.413	256.61
124	77054.11	256.205	256.397	124	76673.74	256.413	256.61
124	77923.51	256.167	256.359	124	77108.45	256.383	256.58
124	78358.22	256.13	256.321	124	77543.16	256.383	256.58
124	78792.93	256.197	256.389	124	77977.85	256.443	256.639
124	79227.64	256.168	256.359	124	78412.56	256.413	256.61
124	79662.35	256.167	256.359	124	78847.27	256.443	256.639
124	80097.06	256.167	256.359	124	79281.98	256.443	256.639
124	80531.76	256.167	256.359	124	79716.69	256.443	256.639
124	80966.47	256.205	256.397	124	80151.39	256.405	256.601
124	81401.18	256.138	256.33	124	80586.1	256.443	256.639
124	81835.89	256.138	256.329	124	81020.81	256.443	256.639
124	82270.6	256.175	256.367	124	81455.52	256.413	256.61
124	83140.01	256.167	256.359	124	81890.23	256.413	256.61
124	83574.72	256.167	256.359	124	82324.94	256.451	256.647
124	84009.43	256.13	256.322	124	82759.64	256.413	256.61
124	84444.14	256.13	256.322	124	83194.35	256.443	256.639
124	84878.85	256.13	256.322	124	83629.06	256.413	256.61
124	85313.55	256.167	256.359	124	84063.77	256.413	256.61
124	85748.26	256.167	256.359	124	84498.48	256.443	256.639
124	86182.97	256.159	256.351	124	84933.19	256.443	256.639
125	217.68	256.159	256.351	124	85367.89	256.443	256.639
125	652.39	256.159	256.351	124	85802.6	256.443	256.639
125	1087.1	256.167	256.359	124	86237.31	256.413	256.61
125	1521.81	256.197	256.389	125	272.02	256.443	256.639
125	1956.52	256.167	256.359	125	706.73	256.413	256.61
125	2391.22	256.167	256.359	125	1141.44	256.413	256.61
125	2825.93	256.167	256.359	125	1576.15	256.443	256.639
125	3260.64	256.175	256.367	125	2010.85	256.443	256.639
125	3695.35	256.138	256.33	125	2445.56	256.443	256.639
125	4130.06	256.175	256.367	125	2880.27	256.443	256.639
125	4564.77	256.175	256.367	125	3314.98	256.383	256.58
125	4999.48	256.175	256.367	125	3749.69	256.391	256.588
125	5434.19	256.175	256.367	125	4184.4	256.421	256.618
125	5868.9	256.175	256.367	125	4619.11	256.354	256.55
125	6303.61	256.146	256.338	125	5053.82	256.459	256.655
125	6738.31	256.146	256.338	125	5488.53	256.421	256.618
125	7173.02	256.146	256.337	125	5923.23	256.459	256.656
125	7607.73	256.175	256.367	125	6357.94	256.459	256.655
125	8042.44	256.146	256.338	125	6792.65	256.399	256.596
125	8477.15	256.154	256.346	125	7227.36	256.399	256.596
125	8911.86	256.162	256.354	125	7662.07	256.399	256.596
125	9346.57	256.116	256.308	125	8096.78	256.437	256.634
125	9781.28	256.17	256.362	125	8531.49	256.399	256.596

125	10215.99	256.162	256.354	125	8966.2	256.399	256.596
125	10650.7	256.17	256.362	125	9400.91	256.437	256.634
125	11085.41	256.17	256.362	125	9835.62	256.408	256.604
125	11520.11	256.14	256.332	125	10270.33	256.408	256.604
125	11954.82	256.14	256.332	125	10705.04	256.475	256.672
125	12389.53	256.178	256.37	125	11139.74	256.407	256.604
125	12824.24	256.178	256.37	125	12009.16	256.386	256.582
125	13258.95	256.148	256.34	125	12443.87	256.424	256.62
125	13693.66	256.148	256.34	125	12878.58	256.424	256.62
125	14128.37	256.186	256.378	125	13313.29	256.432	256.628
125	14563.08	256.186	256.378	125	14182.71	256.432	256.628
125	14997.79	256.119	256.31	125	14617.42	256.432	256.628
125	15432.5	256.156	256.348	125	15486.83	256.44	256.637
125	15867.21	256.164	256.356	125	16356.25	256.402	256.599
125	16301.92	256.164	256.356	125	16790.96	256.44	256.637
125	16736.62	256.164	256.356	125	17225.67	256.44	256.637
125	17171.33	256.164	256.356	125	17660.38	256.418	256.615
125	17606.04	256.135	256.326	125	18095.09	256.41	256.607
125	18040.75	256.105	256.297	125	18529.8	256.448	256.645
125	18475.46	256.21	256.402	125	18964.51	256.38	256.577
125	18910.17	256.18	256.372	125	18964.5	256.418	256.615
125	18910.16	256.143	256.335	125	19399.21	256.418	256.615
125	19344.87	256.143	256.334	125	19833.92	256.456	256.653
125	19779.58	256.181	256.372	125	20268.63	256.426	256.623
125	20214.29	256.173	256.364	125	20703.33	256.418	256.615
125	20649	256.143	256.335	125	21138.04	256.418	256.615
125	21083.7	256.151	256.343	125	21572.75	256.456	256.653
125	21518.41	256.18	256.372	125	22007.46	256.434	256.631
125	21953.12	256.18	256.372	125	22442.17	256.405	256.601
125	22387.83	256.151	256.342	125	22876.88	256.405	256.601
125	22822.54	256.121	256.313	125	23311.59	256.442	256.639
125	23257.25	256.197	256.388	125	23746.3	256.405	256.601
125	23691.96	256.234	256.426	125	24181.01	256.405	256.601
125	24126.67	256.137	256.329	125	24615.72	256.442	256.639
125	24561.38	256.167	256.359	125	25050.43	256.442	256.639
125	24996.09	256.167	256.359	125	25485.14	256.443	256.639
125	25430.8	256.137	256.329	125	25919.84	256.413	256.609
125	25865.51	256.175	256.367	125	26354.55	256.413	256.609
125	26300.22	256.137	256.329	125	26789.26	256.405	256.601
125	26734.93	256.129	256.321	125	27223.97	256.442	256.639
125	27169.63	256.175	256.367	125	27658.68	256.383	256.58
125	27604.34	256.167	256.359	125	28093.39	256.421	256.618
125	28039.05	256.175	256.367	125	28528.1	256.421	256.618
125	28473.76	256.175	256.367	125	28962.81	256.421	256.618
125	28908.47	256.145	256.337	125	29397.52	256.421	256.618
125	29343.18	256.183	256.375	125	29832.23	256.421	256.618
125	29777.89	256.145	256.337	125	30266.94	256.383	256.58

125	30212.6	256.145	256.337	125	30701.65	256.421	256.618
125	30647.31	256.175	256.367	125	31136.36	256.362	256.558
125	31082.02	256.108	256.299	125	31571.07	256.391	256.588
125	31516.73	256.153	256.345	125	32005.78	256.429	256.626
125	31951.44	256.153	256.345	125	32440.49	256.399	256.596
125	32386.15	256.153	256.345	125	32875.2	256.429	256.626
125	32820.86	256.153	256.345	125	33309.91	256.429	256.626
125	33255.57	256.153	256.345	125	33744.62	256.361	256.558
125	33690.28	256.183	256.375	125	34179.33	256.399	256.596
125	34124.99	256.213	256.404	125	34614.04	256.399	256.596
125	34559.7	256.153	256.345	125	35048.75	256.437	256.634
125	34994.41	256.153	256.345	125	35483.46	256.437	256.634
125	35429.12	256.153	256.345	125	35918.17	256.437	256.634
125	35863.83	256.153	256.345	125	36352.88	256.429	256.626
125	36298.54	256.191	256.383	125	36787.59	256.429	256.626
125	36733.25	256.153	256.345	125	37222.3	256.399	256.596
125	37167.96	256.153	256.345	125	37657.01	256.437	256.634
125	37602.67	256.153	256.345	125	38091.72	256.437	256.634
125	38037.38	256.191	256.383	125	38526.43	256.437	256.634
125	38472.09	256.153	256.345	125	38961.14	256.399	256.596
125	38906.8	256.145	256.337	125	39395.85	256.391	256.588
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125	41080.35	256.153	256.345	125	41569.4	256.407	256.604
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125	41949.77	256.153	256.345	125	42873.52	256.378	256.574
125	42384.48	256.191	256.383	125	43308.23	256.377	256.574
125	42819.18	256.153	256.345	125	43742.94	256.448	256.645
125	43253.89	256.229	256.421	125	44177.65	256.451	256.647
125	43688.6	256.164	256.356	125	44612.36	256.423	256.62
125	44123.31	256.153	256.345	125	45047.07	256.442	256.639
125	44558.02	256.142	256.333	125	45481.78	256.437	256.634
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125	45862.15	256.103	256.295	125	46785.9	256.41	256.606
125	46731.56	256.149	256.341	125	47220.61	256.41	256.606
125	47166.27	256.157	256.349	125	47655.32	256.44	256.636
125	47600.98	256.119	256.311	125	48090.03	256.44	256.636
125	48035.69	256.157	256.349	125	48524.74	256.44	256.636
125	48470.4	256.157	256.349	125	48959.45	256.41	256.606
125	48905.11	256.187	256.379	125	49394.16	256.372	256.568
125	49339.82	256.119	256.311	125	49828.87	256.448	256.644
125	49774.53	256.119	256.311	125	50263.58	256.38	256.576
125	50209.24	256.157	256.349	125	50698.29	256.38	256.576
125	50643.95	256.119	256.311	125	51133	256.448	256.644
125	51078.66	256.119	256.311	125	51567.71	256.41	256.606

125	51513.37	256.119	256.311	125	52002.42	256.418	256.614
125	51948.08	256.119	256.311	125	52437.13	256.418	256.614
125	52382.79	256.157	256.349	125	52871.84	256.418	256.615
125	52817.5	256.119	256.311	125	53306.55	256.448	256.644
125	53252.21	256.119	256.311	125	53741.26	256.418	256.614
125	53686.92	256.157	256.349	125	54175.97	256.448	256.644
125	54121.63	256.119	256.311	125	54610.68	256.448	256.644
125	54556.34	256.119	256.311	125	55045.39	256.418	256.614
125	54991.06	256.119	256.311	125	55480.11	256.456	256.652
125	55425.77	256.119	256.311	125	55914.82	256.448	256.644
125	55860.48	256.119	256.311	125	56349.53	256.388	256.585
125	56295.19	256.119	256.311	125	56784.24	256.448	256.644
125	56729.9	256.157	256.349	125	57218.95	256.388	256.585
125	57164.61	256.149	256.341	125	57218.95	256.388	256.585
125	57164.61	256.119	256.311	125	57653.66	256.388	256.585
125	57599.33	256.119	256.311	125	58088.38	256.388	256.585
125	58034.04	256.157	256.349	125	58523.09	266.567	266.772
125	58468.75	256.127	256.319	125	59392.51	256.418	256.615
125	58903.46	256.119	256.311	125	59827.23	256.426	256.623
125	59338.17	256.128	256.319	125	60261.94	256.418	256.615
125	59772.89	256.089	256.281	125	60696.65	256.418	256.615
125	60207.6	256.119	256.311	125	61131.36	256.388	256.585
125	60642.31	256.165	256.357	125	61566.08	256.388	256.585
125	61077.02	256.157	256.349	125	62000.79	256.388	256.585
125	61511.74	256.157	256.349	125	62435.5	256.426	256.623
125	61946.45	256.119	256.311	125	62870.22	256.426	256.623
125	62381.16	256.195	256.387	125	63304.93	256.388	256.584
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125	63250.59	256.195	256.387	125	64174.36	256.388	256.585
125	63685.3	256.157	256.349	125	64609.07	256.464	256.661
125	64120.02	256.127	256.319	125	65043.78	256.396	256.593
125	64554.73	256.165	256.357	125	65478.5	256.426	256.623
125	64989.44	256.09	256.281	125	65913.21	256.388	256.585
125	65424.16	256.165	256.357	125	66347.92	256.434	256.631
125	65858.87	256.195	256.387	125	66782.64	256.388	256.585
125	66293.58	256.128	256.319	125	67217.35	256.396	256.593
125	66728.3	256.119	256.311	125	67652.06	256.396	256.593
125	67163.01	256.195	256.387	125	68086.78	256.426	256.623
125	67597.73	256.195	256.387	125	68521.49	256.396	256.593
125	68032.44	256.165	256.357	125	68956.21	256.396	256.593
125	68467.15	256.165	256.357	125	69390.92	256.464	256.661
125	68901.87	256.195	256.387	125	69825.64	256.396	256.593
125	69336.58	256.165	256.357	125	70260.35	256.426	256.623
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125	70206.01	256.157	256.349	125	71129.78	256.464	256.661
125	70640.73	256.157	256.349	125	71564.49	256.396	256.593
125	71075.44	256.157	256.349	125	71999.21	256.434	256.631

125	71510.15	256.195	256.387	125	73303.35	256.404	256.601
125	71944.87	256.165	256.357	125	73738.07	256.404	256.601
125	72379.58	256.165	256.357	125	74172.78	256.404	256.601
125	73249.01	256.195	256.387	125	74607.5	256.404	256.601
125	73683.73	256.165	256.357	125	75042.21	256.366	256.563
125	74118.44	256.195	256.387	125	75476.93	256.374	256.571
125	74553.16	256.136	256.327	125	75911.64	256.464	256.661
125	74987.87	256.165	256.357	125	76781.07	256.464	256.661
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125	77161.45	256.165	256.357	125	77650.5	256.434	256.631
125	77596.16	256.127	256.319	125	78085.21	256.434	256.631
125	78030.88	256.128	256.319	125	78519.93	256.434	256.631
125	83682.15	256.165	256.357	125	83736.49	256.434	256.631
125	84116.86	256.165	256.357	125	84171.2	256.396	256.593
125	84551.58	256.136	256.327	125	84605.92	256.404	256.601
125	84986.29	256.136	256.327	125	85040.63	256.404	256.601
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125	85855.72	256.195	256.387	125	85910.06	256.404	256.601
125	86290.43	256.136	256.327	125	86344.77	256.442	256.639
126	325.15	256.165	256.357	126	379.49	256.404	256.601
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126	1629.29	256.165	256.357	126	1683.63	256.404	256.601
126	2064.01	256.136	256.327	126	2118.35	256.404	256.601
126	2498.72	256.144	256.335	126	2553.06	256.374	256.571
126	2933.44	256.165	256.357	126	2987.78	256.404	256.601
126	3368.15	256.165	256.357	126	3422.49	256.404	256.601
126	3802.87	256.135	256.327	126	3857.2	256.434	256.631
126	4237.58	256.135	256.327	126	4291.92	256.404	256.601
126	4672.29	256.098	256.289	126	4726.63	256.404	256.601
126	5107.01	256.136	256.327	126	5161.35	256.404	256.601
126	5541.72	256.136	256.327	126	5596.06	256.404	256.601
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126	6411.15	256.136	256.327	126	6465.49	256.404	256.601
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126	7280.58	256.136	256.327	126	7334.92	256.434	256.631
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126	8150.01	256.136	256.327	126	8204.35	256.404	256.601
126	8584.73	256.136	256.327	126	8639.07	256.404	256.601
126	9019.44	256.136	256.327	126	9073.78	256.404	256.601
126	9454.16	256.165	256.357	126	9508.5	256.404	256.601
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126	12497.17	256.136	256.327	126	12551.51	256.434	256.631

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126	19017.89	256.136	256.327	126	19072.23	256.404	256.601
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126	19887.32	256.136	256.327	126	20376.37	256.404	256.601
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126	20756.75	256.136	256.327	126	21245.8	256.404	256.601
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126	42057.8	256.136	256.327	126	42546.85	256.404	256.601
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126	52490.94	256.174	256.365	126	55207.92	256.405	256.601
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126	62109.02	256.144	256.335	126	63467.49	256.413	256.609
126	62543.73	256.144	256.335	126	63902.21	256.442	256.639
126	62543.73	256.144	256.335	126	64336.92	256.451	256.647
126	62978.44	256.174	256.365	126	64771.64	256.345	256.541
126	63413.15	256.136	256.327	126	65641.07	256.421	256.617
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126	65152.01	256.174	256.365	126	67814.64	256.413	256.609
126	65586.73	256.174	256.365	126	68249.36	256.421	256.617
126	66021.44	256.174	256.365	126	68684.07	256.429	256.625
126	66890.87	256.144	256.335	126	69118.78	256.399	256.595
126	67325.59	256.174	256.365	126	69553.5	256.445	256.641
126	67760.3	277.411	277.621	126	69988.21	256.407	256.603
126	68195.02	256.144	256.335	126	70422.93	256.407	256.603
126	68629.73	256.144	256.335	126	70857.64	256.369	256.565
126	69064.45	256.144	256.335	126	71727.07	256.445	256.641
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126	73411.59	256.174	256.365	126	75639.51	256.361	256.557
126	73846.31	256.174	256.365	126	76508.94	256.399	256.595
126	74281.02	256.174	256.365	126	76943.66	256.385	256.582
126	74715.74	256.144	256.335	126	77813.09	256.423	256.62
126	75150.45	256.144	256.335	126	78247.8	256.402	256.598
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126	77324.03	256.144	256.335	126	81290.81	256.453	256.65
126	77758.75	256.174	256.365	126	81725.53	256.415	256.611
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126	78628.18	256.144	256.335	126	84768.52	256.391	256.587
126	79062.89	256.144	256.335	126	85203.23	256.407	256.603
126	79497.61	256.144	256.335	126	85637.95	256.445	256.641
126	79932.33	256.174	256.365	126	86072.67	256.423	256.62
126	80367.04	256.144	256.335	127	107.38	256.432	256.628
126	80801.76	256.144	256.335	127	542.09	256.402	256.598
126	81236.47	256.174	256.365	127	976.81	256.462	256.658
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126	85148.9	256.106	256.297	127	2280.95	256.393	256.59
126	85583.61	256.144	256.335	127	2715.67	256.402	256.598
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127	487.75	256.144	256.335	127	4019.81	256.385	256.582
127	922.47	256.144	256.335	127	4454.53	256.5	256.696
127	1357.18	256.144	256.335	127	4889.24	256.393	256.59
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127	2661.33	256.144	256.335	127	6193.38	256.377	256.573
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127	9616.76	256.136	256.327	127	14018.26	256.429	256.625
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127	10486.19	256.136	256.327	127	14887.69	256.399	256.595
127	10920.91	256.106	256.297	127	15322.4	256.429	256.625

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127	11790.34	256.136	256.327	127	16191.83	256.399	256.595
127	12225.06	256.136	256.327	127	16626.55	256.421	256.617
127	13094.49	256.182	256.373	127	17061.26	256.429	256.625
127	13963.92	256.174	256.365	127	18365.41	256.429	256.625
127	14398.63	256.136	256.327	127	18800.12	256.391	256.587
127	14833.35	256.144	256.335	127	19234.84	256.391	256.587
127	15268.06	256.106	256.297	127	19669.55	256.429	256.625
127	16137.49	256.144	256.335	127	20104.27	256.391	256.587
127	16572.21	256.174	256.365	127	20973.7	256.353	256.549
127	17441.64	256.136	256.327	127	21843.13	256.429	256.625
127	17876.35	256.136	256.327	127	22277.84	266.577	266.781
127	18311.07	256.174	256.365	127	22712.56	256.429	256.625
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127	19180.5	256.144	256.335	127	23581.98	256.421	256.633
127	20049.93	256.136	256.327	127	24016.69	256.399	256.595
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127	20919.36	256.144	256.335	127	24886.12	256.361	256.557
127	21354.07	256.136	256.327	127	25320.84	256.391	256.587
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127	23092.93	256.136	256.327	127	26624.98	256.391	256.587
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127	23962.35	256.136	256.327	127	27494.41	256.391	256.587
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127	24831.78	256.166	256.357	127	28363.84	256.421	256.617
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127	32221.93	256.136	256.327	127	35319.28	256.429	256.625
127	32656.64	256.106	256.297	127	35753.99	256.421	256.617
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127	35699.65	256.174	256.365	127	38797	256.421	256.617
127	36134.37	256.136	256.327	127	39231.71	256.421	256.617
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127	37003.8	256.136	256.327	127	40101.15	256.421	256.617
127	37438.51	256.136	256.327	127	40535.86	256.413	256.609
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127	38742.66	256.136	256.327	127	41840.01	256.421	256.617
127	39177.38	256.136	256.327	127	42274.72	256.421	256.617
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127	40046.81	256.174	256.365	127	44448.3	256.421	256.617
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127	40916.24	256.136	256.327	127	46621.87	256.413	256.609
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127	42220.38	256.166	256.356	127	47926.01	256.391	256.587
127	42655.1	256.166	256.357	127	48360.73	256.391	256.587
127	43089.81	256.166	256.357	127	48795.44	256.459	256.655
127	44393.96	256.174	256.365	127	49230.16	256.391	256.587
127	44828.67	256.174	256.365	127	49664.87	256.413	256.609
127	47002.25	256.166	256.357	127	50099.59	256.391	256.587
127	47436.96	256.136	256.327	127	50534.3	256.413	256.609
127	47871.67	256.204	256.395	127	50969.01	256.489	256.685
127	48306.39	256.166	256.357	127	51403.73	256.421	256.617
127	48741.1	256.136	256.327	127	51838.44	256.413	256.609
127	49175.82	256.166	256.356	127	52273.16	256.451	256.647
127	49610.53	256.166	256.357	127	52707.87	256.429	256.625
127	50045.25	256.166	256.357	127	52273.16	256.451	256.647
127	50479.96	256.166	256.357	127	52707.87	256.429	256.625
127	50914.67	256.166	256.357	127	53142.59	256.413	256.609
127	51349.39	256.174	256.365	127	53577.3	256.421	256.617
127	51784.1	256.166	256.357	127	54012.02	256.421	256.617
127	52218.82	256.204	256.395	127	54446.73	256.421	256.617
127	52653.53	256.204	256.395	127	54881.45	256.391	256.587
127	53088.25	256.204	256.395	127	55316.16	256.421	256.617
127	52218.82	256.204	256.395	127	55750.87	256.383	256.579
127	52653.54	256.204	256.395	127	56185.59	256.391	256.587
127	53088.25	256.204	256.395	127	56620.3	256.429	256.625
127	53522.96	256.204	256.395	127	57055.02	256.459	256.655
127	53957.68	256.242	256.433	127	57489.73	256.429	256.625
127	54392.39	256.204	256.395	127	57924.44	256.429	256.625
127	55696.53	256.204	256.394	127	58359.16	256.429	256.625
127	56131.25	256.204	256.394	127	58793.87	256.391	256.587
127	56565.96	256.204	256.395	127	59228.59	256.429	256.625
127	57000.68	256.136	256.327	127	59663.3	256.429	256.625

127	57435.39	256.204	256.395	127	60098.01	256.429	256.625
127	57870.1	256.204	256.395	127	60532.73	256.391	256.587
127	59174.25	256.166	256.357	127	60967.44	256.429	256.625
127	59608.96	256.204	256.395	127	61402.16	256.437	256.633
127	60043.67	256.136	256.327	127	61836.87	256.429	256.625
127	60478.39	256.166	256.357	127	62271.58	256.429	256.625
127	60913.1	256.174	256.365	127	62706.3	256.429	256.625
127	61347.82	256.128	256.319	127	63141.01	256.391	256.587
127	61782.53	256.166	256.356	127	63575.73	256.429	256.625
127	62217.25	256.166	256.356	127	64010.44	256.429	256.625
127	62651.96	256.174	256.365	127	64445.16	256.429	256.625
127	63086.67	256.174	256.365	127	64879.87	256.429	256.625
127	63521.39	256.136	256.327	127	65314.58	256.459	256.655
127	63956.1	256.136	256.327	127	66184.01	256.429	256.625
127	64390.82	256.204	256.395	127	66618.73	256.429	256.625
127	64825.53	256.166	256.356	127	67053.44	256.429	256.625
127	65260.24	256.174	256.365	127	67488.16	256.429	256.625
127	65694.96	256.174	256.364	127	67922.87	256.429	256.625
127	66129.67	256.128	256.319	127	68357.59	256.429	256.625
127	66564.39	256.136	256.327	127	68792.3	256.429	256.625
127	66999.1	256.204	256.395	127	69227.01	256.429	256.625
127	67433.82	256.204	256.395	127	70096.44	256.391	256.587
127	67868.53	256.128	256.318	127	70531.16	256.391	256.587
127	68303.25	256.166	256.357	127	70965.87	256.429	256.625
127	68737.96	256.204	256.395	127	71835.3	256.399	256.595
127	69172.68	256.204	256.395	127	72270.02	256.429	256.625
127	69607.39	256.128	256.319	127	72704.74	256.421	256.617
127	70042.1	256.204	256.395	127	73139.45	256.399	256.595
127	70911.53	256.136	256.326	127	73574.17	256.369	256.565
127	71346.25	256.128	256.319	127	74443.6	256.429	256.625
127	71780.97	256.128	256.319	127	74878.31	256.399	256.595
127	72215.68	256.204	256.394	127	75313.03	256.429	256.625
127	72650.4	256.166	256.357	127	75747.74	256.467	256.663
127	73085.11	256.166	256.357	127	76182.46	256.369	256.565
127	73519.83	256.204	256.395	127	76617.17	256.407	256.603
127	73954.54	256.128	256.319	127	77051.89	256.437	256.633
127	75258.69	256.166	256.357	127	77486.6	256.399	256.595
127	75693.4	256.136	256.327	127	78356.04	256.369	256.565
127	76128.12	256.136	256.327	127	78790.75	256.399	256.595
127	76562.83	256.166	256.357	127	79225.47	256.399	256.595
127	77432.27	256.166	256.356	127	79660.18	256.429	256.625
127	78301.7	256.136	256.327	127	80094.9	256.399	256.595
127	78736.41	256.204	256.394	127	80529.61	238.482	238.662
127	79605.84	256.166	256.357	127	80964.33	256.399	256.595
127	80475.27	256.136	256.327	127	81399.04	256.429	256.625
127	80909.99	256.204	256.395	127	82268.47	256.429	256.625
127	82648.85	256.166	256.356	127	82703.19	256.429	256.625

127	83518.28	256.174	256.365	127	83572.62	256.429	256.625
127	83952.99	256.174	256.365	127	84007.33	256.429	256.625
127	84822.42	256.204	256.394	127	84876.75	256.429	256.625
127	85257.13	256.174	256.365	127	85311.47	256.399	256.595
127	85691.84	256.174	256.365	127	85746.18	256.399	256.595
127	86126.56	256.136	256.327	127	86180.9	256.399	256.595
128	161.27	256.136	256.327	128	215.61	256.429	256.625
128	595.99	256.128	256.319	128	650.33	256.429	256.625
128	1030.7	256.166	256.356	128	1085.04	256.429	256.625
128	1465.42	256.098	256.289	128	1519.76	256.399	256.595
128	1900.13	256.174	256.365	128	1954.47	256.399	256.595
128	2334.85	256.174	256.365	128	2389.18	256.391	256.587
128	2769.56	256.204	256.394	128	2823.9	256.391	256.587
128	3204.27	256.174	256.365	128	3258.61	256.429	256.625
128	3638.99	256.166	256.357	128	3693.33	256.383	256.578
128	4073.7	256.174	256.364	128	4128.04	256.421	256.617
128	4508.42	256.174	256.365	128	4562.76	256.391	256.587
128	4943.13	256.166	256.357	128	4997.47	256.429	256.625
128	5377.85	256.098	256.289	128	5432.19	256.399	256.595
128	5812.56	256.174	256.365	128	5866.9	256.399	256.595
128	6247.28	256.174	256.365	128	6301.62	256.361	256.557
128	6681.99	256.136	256.327	128	6736.33	256.429	256.625
128	7116.71	256.136	256.327	128	7171.04	256.399	256.595
128	7551.42	256.174	256.365	128	7605.76	256.429	256.625
128	7986.13	256.174	256.365	128	8040.47	256.429	256.625
128	8420.85	256.174	256.365	128	8475.19	256.429	256.625
128	8855.56	256.136	256.327	128	9344.62	256.429	256.625
128	9290.28	256.166	256.356	128	9779.33	256.399	256.595
128	9724.99	256.174	256.365	128	10214.05	256.429	256.625
128	10159.71	256.174	256.365	128	10648.76	256.399	256.595
128	10594.42	256.174	256.364	128	11083.48	256.399	256.595
128	11029.14	256.174	256.365	128	11518.19	256.399	256.595
128	11463.85	256.136	256.327	128	11952.91	256.369	256.565
128	11898.57	256.174	256.365	128	12387.63	256.407	256.603
128	12333.29	256.174	256.365	128	12822.35	256.399	256.595
128	12768.01	256.174	256.365	128	13257.06	256.361	256.557
128	13202.72	256.174	256.365	128	13691.77	256.399	256.595
128	13637.43	256.136	256.327	128	14126.49	256.399	256.595
128	14072.15	256.204	256.394	128	14561.2	256.399	256.595
128	14506.86	256.174	256.365	128	14995.91	256.407	256.603
128	14941.58	256.174	256.365	128	15430.63	256.399	256.595
128	15376.29	256.174	256.365	128	15865.35	256.437	256.633
128	14941.58	256.174	256.365	128	16300.06	256.415	256.611
128	15376.29	256.166	256.357	128	16734.78	256.429	256.625
128	15811.01	256.174	256.364	128	17169.49	256.399	256.595
128	17115.15	256.174	256.364	128	18038.92	256.437	256.633
128	17549.87	256.136	256.327	128	18473.63	256.437	256.633

128	17984.58	256.174	256.365	128	18908.34	256.399	256.595
128	18419.29	256.174	256.365	128	19343.05	256.407	256.603
128	18854	256.174	256.365	128	19777.77	256.407	256.603
128	19288.71	256.136	256.327	128	20212.48	256.377	256.573
128	19723.43	256.174	256.365	128	20647.19	256.399	256.595
128	20158.14	256.204	256.394	128	21081.91	256.399	256.595
128	20592.86	256.174	256.365	128	21516.62	256.399	256.595
128	21027.57	256.204	256.395	128	21951.34	256.399	256.595
128	21462.28	256.174	256.365	128	22386.05	256.399	256.595
128	21897	256.174	256.365	128	22820.76	256.429	256.625
128	22331.71	256.136	256.327	128	23255.48	256.437	256.633
128	22766.43	256.106	256.297	128	23690.19	256.399	256.595
128	23201.14	256.174	256.365	128	24124.91	256.361	256.557
128	23635.85	256.174	256.365	128	24559.62	256.421	256.617
128	24070.57	256.174	256.365	128	24994.34	256.421	256.617
128	24505.28	256.174	256.365	128	25429.05	256.459	256.655
128	24940	256.136	256.327	128	25863.76	256.429	256.625
128	25374.71	256.174	256.365	128	26298.48	256.391	256.587
128	25809.42	256.174	256.365	128	26733.19	256.399	256.595
128	26244.14	256.174	256.365	128	27167.91	256.429	256.625
128	26678.85	256.174	256.365	128	27602.62	256.399	256.595
128	27113.57	256.174	256.365	128	28037.33	256.399	256.595
128	27548.28	256.136	256.327	128	28472.05	256.399	256.595
128	27983	256.174	256.365	128	28906.76	256.429	256.625
128	28417.71	256.136	256.327	128	29341.48	256.361	256.557
128	28852.42	256.174	256.365	128	29776.19	256.399	256.595
128	29287.14	256.174	256.365	128	30210.91	256.429	256.625
128	29721.85	256.136	256.327	128	30645.62	256.399	256.595
128	30156.57	256.174	256.365	128	31080.33	256.399	256.595
128	30591.28	256.174	256.365	128	31515.05	256.399	256.595
128	31026	256.136	256.327	128	31949.76	256.437	256.633
128	31460.71	256.174	256.365	128	32384.48	256.437	256.633
128	31895.42	256.174	256.365	128	32819.19	256.399	256.595
128	32330.14	256.136	256.327	128	33253.91	256.369	256.565
128	32764.85	256.174	256.365	128	33688.62	256.399	256.595
128	33199.57	256.136	256.327	128	34123.34	256.399	256.595
128	33634.28	256.136	256.327	128	34558.05	256.437	256.633
128	34069	256.174	256.365	128	34992.76	256.429	256.625
128	34503.71	256.174	256.365	128	35427.48	256.361	256.557
128	34938.42	256.174	256.365	128	35862.19	256.429	256.625
128	35373.14	256.174	256.365	128	36296.91	256.399	256.595
128	35807.85	256.136	256.327	128	36731.62	256.429	256.625
128	36242.57	256.174	256.365	128	37166.34	256.437	256.633
128	36677.28	256.174	256.365	128	38035.77	256.399	256.595
128	37112	256.174	256.365	128	38470.49	256.437	256.633
128	37981.43	256.136	256.327	128	38905.2	256.399	256.595
128	38416.15	256.174	256.365	128	39339.92	256.399	256.595

128	38850.86	256.136	256.327	128	39774.63	256.437	256.633
128	39285.58	256.136	256.327	128	40209.35	256.429	256.625
128	39720.29	256.136	256.327	128	40644.06	256.391	256.587
128	40155.01	256.174	256.365	128	41078.78	256.399	256.595
128	40589.72	256.174	256.365	128	41513.49	256.399	256.595
128	41024.44	256.174	256.365	128	41948.21	256.399	256.595
128	41459.15	256.174	256.365	128	42382.92	256.369	256.565
128	41893.87	256.174	256.365	128	42817.63	256.437	256.633
128	42328.58	256.136	256.327	128	43252.35	256.437	256.633
128	42763.3	256.136	256.327	128	43687.06	256.399	256.595
128	43198.01	256.174	256.365	128	44121.78	256.399	256.595
128	43632.72	256.174	256.365	128	44556.49	256.399	256.595
128	44067.44	256.136	256.327	128	44991.21	256.429	256.625
128	44502.15	256.174	256.365	128	45425.92	256.399	256.595
128	44936.87	256.174	256.365	128	45860.64	256.399	256.595
128	45371.58	256.174	256.365	128	46295.35	256.399	256.595
128	45806.3	256.174	256.365	128	46730.07	256.429	256.625
128	46241.01	256.174	256.365	128	47164.78	256.437	256.633
128	46675.73	256.174	256.365	128	47599.5	256.361	256.557
128	47110.44	256.136	256.327	128	48034.21	256.429	256.625
128	47545.16	256.174	256.365	128	48468.93	256.429	256.625
128	47979.87	256.174	256.365	128	48903.64	256.407	256.603
128	48849.3	256.136	256.327	128	49338.35	256.399	256.595
128	49284.01	256.174	256.365	128	49773.07	256.399	256.595
128	49718.73	256.204	256.394	128	50207.78	256.407	256.603
128	50153.44	256.174	256.365	128	50642.49	256.407	256.603
128	50588.16	256.174	256.365	128	51077.21	256.407	256.603
128	51022.87	256.174	256.365	128	51511.93	256.096	256.958
128	51457.59	256.174	256.365	128	51946.64	256.369	256.565
128	51892.3	256.136	256.327	128	52381.35	256.429	256.625
128	52327.01	256.136	256.327	128	52816.07	256.437	256.633
128	52761.73	256.136	256.327	128	53250.78	256.437	256.633
128	53196.44	256.174	256.365	128	53685.5	256.437	256.633
128	53631.16	256.136	256.327	128	54120.21	256.399	256.595
128	54065.87	256.174	256.365	128	54554.92	256.399	256.595
128	54500.58	256.174	256.365	128	54989.64	256.399	256.595
128	54935.3	256.174	256.365	128	55424.35	256.437	256.633
128	55370.01	256.174	256.365	128	55859.06	256.445	256.641
128	55804.73	256.174	256.365	128	56293.78	256.407	256.603
128	56239.44	256.174	256.365	128	56728.49	256.437	256.633
128	56674.15	256.174	256.365	128	57163.21	256.445	256.641
128	57108.87	256.136	256.327	128	57597.92	256.437	256.633
128	57543.58	256.174	256.364	128	58032.63	256.407	256.603
128	57978.3	256.136	256.327	128	58467.35	256.437	256.633
128	58413.01	256.174	256.365	128	61184.31	256.391	256.587
128	59173.76	256.174	256.365	128	61619.03	256.429	256.625
128	60749.6	256.204	256.395	128	62053.74	256.429	256.625

128	61129.97	256.174	256.365	128	62488.45	256.429	256.625
128	61564.69	256.174	256.365	128	62923.17	256.429	256.625
128	61999.4	256.136	256.327	128	63357.88	256.437	256.633
128	62434.12	256.174	256.364	128	63792.6	256.437	256.633
128	62868.83	256.174	256.365	128	64227.31	256.437	256.633
128	63303.54	256.174	256.365	128	64662.03	256.437	256.633
128	63738.26	256.174	256.365	128	65096.74	256.429	256.625
128	64172.97	256.174	256.365	128	65531.45	256.437	256.633
128	64607.69	256.174	256.365	128	65966.17	256.437	256.633
128	65477.12	256.174	256.364	128	66400.88	256.437	256.633
128	65911.83	256.174	256.364	128	66835.6	256.437	256.633
128	66346.54	256.174	256.365	128	67270.31	256.437	256.633
128	67215.97	256.137	256.326	128	67705.03	256.399	256.595
128	67650.69	256.212	256.402	128	68139.74	256.443	256.628
128	68085.4	256.174	256.364	128	68574.46	256.407	256.603
128	68520.12	256.174	256.365	128	69009.17	256.437	256.633
128	68954.83	256.174	256.365	128	69443.89	256.475	256.671
128	69389.55	256.174	256.365	128	69878.6	256.437	256.633
128	69824.26	256.174	256.364	128	70313.31	256.407	256.603
128	70258.98	256.174	256.365	128	70748.03	256.437	256.633
128	70693.69	256.174	256.365	128	71182.74	256.437	256.633
128	71128.4	256.174	256.365	128	71617.46	256.437	256.633
128	71563.12	256.174	256.364	128	72052.17	256.437	256.633
128	71997.83	256.174	256.365	128	72486.89	256.429	256.625
128	72432.55	256.174	256.365	128	72921.6	256.391	256.587
128	72867.26	256.174	256.365	128	73791.03	256.399	256.595
128	73301.98	256.174	256.364	128	74225.75	256.399	256.595
128	73736.69	256.174	256.365	128	75529.89	256.399	256.595
128	74171.41	256.174	256.365	128	75964.61	277.784	277.997
128	74606.12	256.204	256.394	128	76399.32	256.429	256.625
128	75475.55	256.174	256.365	128	76834.04	256.437	256.633
128	75910.27	256.174	256.365	128	77703.47	256.399	256.595
128	76344.98	256.174	256.364	128	78572.9	256.407	256.603
128	76779.7	256.174	256.364	128	79007.61	256.407	256.603
128	77214.41	256.174	256.365	128	79442.33	256.416	256.611
128	77649.13	256.174	256.365	128	81181.19	256.378	256.573
128	78083.84	256.174	256.365	128	81615.9	256.437	256.633
128	78518.56	256.174	256.364	128	82050.62	256.407	256.603
128	78953.27	256.175	256.364	128	84658.91	256.437	256.633
128	79387.99	256.174	256.365	128	85093.63	256.437	256.633
128	79822.7	256.174	256.365	128	85528.34	256.437	256.633
128	81561.56	256.174	256.365	128	85963.06	256.416	256.611
128	82865.71	256.175	256.364	128	86397.77	256.416	256.611
128	83300.43	256.174	256.364	129	432.49	256.416	256.611
128	84169.86	256.174	256.365	129	1736.63	256.437	256.633
128	84604.57	256.174	256.365	129	2606.06	256.437	256.633
128	85474	256.136	256.326	129	3040.77	256.475	256.671

128	85908.72	256.174	256.364	129	3475.49	256.399	256.595
128	86343.43	256.174	256.364	129	3910.2	256.437	256.633
129	378.15	256.174	256.365	129	4344.92	256.399	256.595
129	1247.58	256.174	256.365	129	4779.63	256.399	256.595
129	1682.29	256.174	256.364	129	5214.35	256.429	256.625
129	2117.01	256.174	256.365	129	5649.06	256.429	256.625
129	2551.72	256.137	256.326	129	6083.78	256.429	256.625
129	2986.43	256.174	256.365	129	6518.49	256.429	256.625
129	3421.15	256.174	256.365	129	6953.21	256.429	256.625
129	4290.58	256.174	256.365	129	7387.92	256.429	256.625
129	4725.29	256.174	256.365	129	8257.35	256.437	256.633
129	5160.01	256.174	256.364	129	8692.07	256.399	256.595
129	5594.72	256.174	256.364	129	9126.78	256.467	256.663
129	6029.44	256.175	256.364	129	9561.49	256.429	256.625
129	6464.15	256.174	256.365	129	9996.2	256.391	256.587
129	6898.87	256.174	256.365	129	10430.92	256.391	256.587
129	7333.58	256.174	256.365	129	10865.63	256.361	256.557
129	7768.3	256.175	256.364	129	11300.35	256.437	256.633
129	8203.01	256.204	256.394	129	11735.06	256.399	256.595
129	8637.73	256.174	256.364	129	12169.78	256.437	256.633
129	9507.15	256.174	256.365	129	12604.51	256.437	256.633
129	9941.87	256.174	256.365	129	13039.23	256.429	256.625
129	10376.58	256.174	256.365	129	13473.94	256.467	256.663
129	10811.29	256.25	256.44	129	13908.65	256.392	256.586
129	11246.01	256.175	256.364	129	14343.37	256.437	256.633
129	11680.73	256.174	256.365	129	14778.08	256.399	256.595
129	12115.44	256.174	256.364	129	15212.8	256.446	256.64
129	12550.16	256.175	256.364	129	15647.51	256.407	256.603
129	12550.17	256.175	256.364	129	16082.23	256.437	256.633
129	12984.89	256.212	256.402	129	16516.94	256.437	256.633
129	13419.6	256.137	256.326	129	16951.65	256.475	256.671
129	13854.31	256.174	256.364	129	17386.37	256.437	256.633
129	14289.03	256.175	256.364	129	17821.08	256.429	256.625
129	14723.74	256.137	256.326	129	18255.8	256.437	256.633
129	15158.46	256.174	256.365	129	18690.51	256.437	256.633
129	15593.17	256.175	256.364	129	19125.23	256.407	256.603
129	16027.89	256.136	256.326	129	19559.94	256.429	256.625
129	16462.6	256.144	256.335	129	19994.66	256.467	256.663
129	16897.32	256.174	256.364	129	20429.37	256.437	256.633
129	17332.03	256.174	256.364	129	20864.08	256.429	256.625
129	17766.74	256.174	256.365	129	21298.8	256.467	256.663
129	18201.46	256.174	256.365	129	21733.51	256.467	256.663
129	18636.17	256.174	256.364	129	22168.23	256.437	256.633
129	19070.89	256.174	256.364	129	22602.94	256.467	256.663
129	19505.6	256.174	256.365	129	23037.66	256.429	256.625
129	19940.32	256.212	256.402	129	23472.37	256.467	256.663
129	20375.03	256.174	256.364	129	23907.09	256.467	256.663

129	20809.75	256.174	256.364	129	24341.8	256.399	256.595
129	21244.46	256.175	256.364	129	24776.52	256.429	256.625
129	21679.17	256.137	256.326	129	25211.23	256.429	256.625
129	22113.89	256.136	256.327	129	25645.94	256.407	256.603
129	22548.6	256.175	256.364	129	26080.66	256.437	256.633
129	22983.32	256.212	256.402	129	26515.37	256.407	256.603
129	23418.03	256.175	256.364	129	26950.09	256.475	256.671
129	23852.75	256.175	256.364	129	27384.8	256.467	256.663
129	24287.46	256.137	256.326	129	27819.52	256.468	256.663
129	24722.18	256.174	256.364	129	27819.52	256.43	256.624
129	25156.89	256.174	256.364	129	28254.24	256.429	256.625
129	25591.61	256.136	256.326	129	28688.95	256.437	256.633
129	26026.32	256.174	256.365	129	29123.67	256.43	256.624
129	26461.03	256.175	256.364	129	29558.38	256.438	256.633
129	26895.75	256.136	256.327	129	29993.1	256.407	256.603
129	27330.46	256.212	256.402	129	30427.81	256.438	256.633
129	27765.18	256.213	256.402	129	30862.53	256.408	256.603
129	27765.18	256.213	256.402	129	31297.24	256.446	256.641
129	28199.9	256.144	256.334	129	31731.96	256.407	256.603
129	28634.61	256.175	256.364	129	32166.67	256.408	256.603
129	29069.33	256.175	256.364	129	32601.39	256.446	256.641
129	29504.04	256.174	256.364	129	33036.1	256.408	256.603
129	29938.76	256.174	256.364	129	33470.82	256.407	256.603
129	30373.47	256.175	256.364	129	33905.53	256.407	256.603
129	30808.19	256.174	256.364	129	34340.25	256.408	256.603
129	31242.9	256.175	256.364	129	34774.96	256.437	256.633
129	31677.62	256.174	256.364	129	35209.68	256.407	256.603
129	32112.33	256.174	256.364	129	35644.39	256.467	256.663
129	32547.05	256.212	256.402	129	36079.11	256.437	256.633
129	32981.76	256.174	256.364	129	36513.82	256.446	256.641
129	33416.48	256.174	256.364	129	36948.54	256.408	256.603
129	33851.19	256.175	256.364	129	37383.25	256.467	256.663
129	34285.91	256.136	256.326	129	37817.97	256.467	256.663
129	34720.62	256.174	256.365	129	38252.69	256.437	256.633
129	35155.34	256.175	256.364	129	38687.4	256.437	256.633
129	35590.05	256.175	256.364	129	39122.12	256.399	256.595
129	36024.77	256.175	256.364	129	39556.83	256.438	256.633
129	36459.49	256.175	256.364	129	39991.55	256.467	256.663
129	36894.2	256.175	256.364	129	40426.26	256.437	256.633
129	37328.92	256.175	256.364	129	40860.98	256.429	256.625
129	37763.63	256.175	256.364	129	41295.69	256.468	256.663
129	38198.35	256.175	256.364	129	41730.41	256.459	256.655
129	38633.06	256.175	256.364	129	42165.12	256.399	256.595
129	39067.78	256.175	256.364	129	42599.84	256.467	256.663
129	39502.49	256.174	256.364	129	43034.56	256.505	256.701
129	39937.21	256.175	256.364	129	43469.27	256.437	256.633
129	40371.92	256.174	256.364	129	43903.99	256.429	256.625

129	40806.64	256.137	256.326	129	44338.7	256.429	256.625
129	41241.35	256.174	256.365	129	44773.42	256.399	256.595
129	41676.07	256.175	256.364	129	45208.13	256.429	256.625
129	42110.78	256.175	256.364	129	45642.85	256.429	256.625
129	42545.5	256.212	256.402	129	46077.56	256.468	256.663
129	42980.22	256.175	256.364	129	46512.28	256.459	256.655
129	43414.93	256.137	256.326	129	46947	256.429	256.625
129	43849.65	256.137	256.326	129	47381.71	256.429	256.625
129	44284.36	256.175	256.364	129	47816.43	256.429	256.625
129	44719.08	256.204	256.394	129	48251.14	256.421	256.617
129	45153.79	256.174	256.364	129	48685.86	256.429	256.625
129	45588.51	256.175	256.364	129	49120.57	256.421	256.616
129	46023.23	256.175	256.364	129	49555.29	256.429	256.625
129	46457.94	256.174	256.365	129	49990.01	256.429	256.625
129	46892.66	256.175	256.364	129	50424.72	256.468	256.663
129	47327.37	256.212	256.402	129	50859.44	256.429	256.625
129	47762.09	256.167	256.356	129	51294.15	256.429	256.625
129	48196.8	256.137	256.326	129	52163.59	256.467	256.663
129	48631.52	256.174	256.365	129	52598.3	256.459	256.655
129	49066.23	256.175	256.364	129	53033.02	256.399	256.595
129	49500.95	256.205	256.394	129	53467.73	256.421	256.617
129	49935.67	256.174	256.365	129	53902.45	256.421	256.617
129	50370.38	256.174	256.364	129	54337.16	256.459	256.655
129	50805.1	256.175	256.364	129	54771.87	256.437	256.633
129	51239.81	256.137	256.326	129	55206.59	256.459	256.655
129	51674.53	256.205	256.394	129	55641.3	256.421	256.617
129	52109.25	256.136	256.326	129	56076.02	256.467	256.663
129	52543.96	256.175	256.364	129	56510.73	256.437	256.633
129	52978.68	256.175	256.364	129	56945.45	256.438	256.633
129	53413.39	256.137	256.326	129	57380.16	256.429	256.625
129	53848.11	256.175	256.364	129	57814.88	256.459	256.655
129	54282.82	256.175	256.364	129	58249.59	256.421	256.617
129	54717.54	256.175	256.364	129	58684.31	256.421	256.617
129	55152.25	256.175	256.364	129	59119.02	256.421	256.617
129	55586.96	256.175	256.364	129	59553.74	256.429	256.625
129	56021.68	256.175	256.364	129	59988.45	256.459	256.655
129	56456.39	256.137	256.326	129	60423.17	256.459	256.655
129	56891.11	256.175	256.364	129	60857.88	256.391	256.586
129	57325.82	256.175	256.364	129	61292.6	256.429	256.625
129	57760.54	256.136	256.326	129	61727.31	256.399	256.595
129	58195.25	256.137	256.326	129	62162.03	256.497	256.693
129	58629.97	256.175	256.364	129	62596.74	256.429	256.625
129	59064.68	256.174	256.364	129	63031.46	256.459	256.655
129	59499.4	256.175	256.364	129	63466.17	256.429	256.625
129	59934.11	256.204	256.394	129	63900.89	256.497	256.693
129	60368.83	256.213	256.402	129	64335.6	256.497	256.693
129	60803.54	256.137	256.326	129	64770.32	256.437	256.633

129	61238.26	256.167	256.356	129	65205.03	256.429	256.625
129	61672.97	256.107	256.296	129	65639.75	256.391	256.587
129	62107.69	256.137	256.326	129	66074.46	256.467	256.663
129	62542.4	256.175	256.364	129	66509.18	256.438	256.633
129	62977.12	256.175	256.364	129	66943.89	256.429	256.625
129	63411.83	256.175	256.364	129	67378.61	256.437	256.633
129	63846.55	256.175	256.364	129	67813.32	256.467	256.663
129	64281.26	256.175	256.364	129	68248.04	256.467	256.663
129	64715.98	256.175	256.364	129	68682.75	256.467	256.663
129	65150.69	256.175	256.364	129	69117.47	256.467	256.663
129	65585.41	256.175	256.364	129	69552.18	256.437	256.633
129	66020.12	256.174	256.364	129	69986.9	256.467	256.663
129	66454.84	256.174	256.364	129	70421.61	256.497	256.693
129	66889.55	256.175	256.364	129	70856.33	256.429	256.625
129	67324.27	256.174	256.364	129	71291.04	256.391	256.587
129	67758.98	256.137	256.326	129	71725.76	256.421	256.617
129	68193.7	256.137	256.326	129	72160.47	256.429	256.625
129	68628.41	256.137	256.326	129	72595.19	256.429	256.625
129	69063.13	256.137	256.326	129	73029.9	256.429	256.625
129	69497.84	256.175	256.363	129	73464.62	256.429	256.625
129	69932.56	256.175	256.364	129	73899.34	256.437	256.633
129	70367.27	256.175	256.364	129	74334.05	256.429	256.625
129	70801.99	256.137	256.326	129	74768.77	256.437	256.633
129	71236.7	256.136	256.326	129	75203.48	256.437	256.633
129	71671.42	256.137	256.326	129	75638.2	256.437	256.633
129	72106.13	256.175	256.364	129	76072.91	256.437	256.633
129	72540.85	256.175	256.364	129	76507.63	256.407	256.603
129	72975.57	256.137	256.326	129	76942.34	256.467	256.663
129	73410.28	256.175	256.364	129	77377.06	256.437	256.633
129	73845	256.174	256.364	129	77811.78	256.467	256.663
129	74279.71	256.174	256.364	129	78246.49	256.437	256.633
129	74714.43	256.137	256.326	129	79115.92	256.438	256.633
129	75149.14	256.136	256.327	129	79550.64	256.437	256.633
129	75583.86	256.167	256.356	129	79985.36	256.467	256.663
129	76018.57	256.174	256.364	129	80420.07	256.468	256.663
129	76453.29	256.175	256.364	129	80854.79	256.467	256.663
129	76888.01	256.174	256.364	129	81289.5	256.467	256.663
129	77322.72	256.166	256.356	129	81724.22	256.361	256.557
129	77757.44	256.175	256.364	129	82158.93	256.437	256.633
129	78192.15	256.136	256.326	129	82593.65	256.437	256.633
129	79061.58	256.174	256.365	129	83028.37	256.437	256.633
129	79496.3	256.175	256.364	129	83463.08	256.438	256.633
129	79931.02	256.174	256.364	129	83897.8	256.438	256.633
129	80800.45	256.212	256.402	129	84332.51	256.438	256.633
129	81235.16	256.137	256.326	129	84767.23	256.437	256.633
129	81669.88	256.137	256.326	129	85201.95	256.437	256.633
129	82539.31	256.175	256.364	129	85636.66	256.408	256.603

129	82974.03	256.137	256.326	129	86071.38	256.437	256.633
129	83408.74	256.137	256.326	130	106.09	256.408	256.603
129	83843.46	256.175	256.364	130	540.81	256.408	256.603
129	84278.18	256.137	256.326	130	975.53	256.467	256.663
129	84712.89	256.167	256.356	130	1410.24	256.438	256.633
129	85147.61	256.136	256.326	130	1844.96	256.438	256.633
129	85582.32	256.137	256.326	130	2714.39	256.408	256.603
129	86017.04	256.175	256.364	130	3149.11	256.446	256.641
130	51.76	256.174	256.364	130	3583.82	256.369	256.565
130	486.47	256.175	256.364	130	4018.53	256.437	256.633
130	921.19	256.204	256.394	130	4453.25	256.467	256.663
130	1355.9	256.175	256.364	130	4887.96	256.446	256.641
130	1790.62	256.166	256.356	130	5322.68	256.437	256.633
130	2225.34	256.166	256.356	130	5757.39	256.378	256.573
130	2660.05	256.137	256.326	130	6192.11	256.438	256.633
130	3094.77	256.175	256.364	130	6626.83	256.408	256.603
130	3094.76	256.137	256.326	130	7061.54	256.467	256.663
130	3529.48	256.137	256.326	130	7496.26	256.468	256.663
130	3964.19	256.137	256.326	130	7930.97	256.407	256.603
130	4398.91	256.137	256.326	130	8365.69	256.438	256.633
130	4833.62	256.137	256.326	130	8800.4	256.446	256.641
130	5268.34	256.137	256.326	130	9235.12	256.446	256.641
130	5703.06	256.175	256.364	130	9669.83	256.408	256.603
130	6137.77	256.137	256.326	130	10104.55	256.408	256.603
130	6572.49	256.137	256.326	130	10539.27	256.476	256.671
130	7007.2	256.175	256.364	130	10973.98	256.467	256.663
130	7441.92	256.174	256.364	130	11408.7	256.467	256.663
130	7876.63	256.137	256.326	130	11843.41	256.438	256.633
130	8311.35	256.205	256.394	130	12278.13	256.429	256.625
130	8746.06	256.137	256.326	130	12712.84	256.468	256.663
130	9180.78	256.204	256.394	130	15755.87	256.408	256.603
130	9615.49	256.213	256.402	130	16190.59	256.467	256.663
130	10050.21	256.167	256.356	130	16625.3	256.467	256.663
130	10484.93	256.174	256.364	130	17060.02	256.437	256.633
130	10919.64	256.205	256.394	130	17494.73	256.438	256.633
130	11354.36	256.175	256.364	130	17929.45	256.468	256.663
130	11789.07	256.137	256.326	130	18364.16	256.468	256.663
130	12223.79	256.137	256.326	130	18798.88	256.467	256.663
130	12658.5	256.205	256.394	130	19233.59	256.438	256.633
130	15701.53	256.175	256.364	130	19668.31	256.437	256.633
130	16136.25	256.175	256.364	130	20103.02	256.446	256.641
130	16570.96	256.166	256.356	130	20537.74	256.429	256.625
130	17005.68	256.196	256.386	130	20972.45	256.408	256.603
130	17440.39	256.205	256.394	130	21407.17	256.408	256.603
130	17875.11	256.205	256.394	130	21841.88	256.408	256.603
130	18309.82	256.197	256.386	130	22276.6	256.446	256.641
130	18744.54	256.137	256.326	130	22711.31	256.467	256.663

130	19179.25	256.204	256.394	130	23146.03	256.446	256.641
130	19613.97	256.137	256.326	130	23580.74	256.438	256.633
130	20048.68	256.175	256.364	130	24015.46	256.407	256.603
130	20483.4	256.137	256.326	130	24450.18	256.438	256.633
130	20918.11	256.166	256.356	130	24884.89	256.438	256.633
130	21352.83	256.166	256.356	130	25319.61	256.437	256.633
130	21787.54	256.137	256.326	130	25754.32	256.408	256.603
130	22222.26	256.137	256.326	130	26189.04	256.437	256.633
130	22656.97	256.175	256.364	130	27058.47	256.408	256.603
130	23091.69	256.137	256.326	130	27493.18	256.437	256.633
130	23526.41	256.167	256.356	130	27927.9	256.438	256.632
130	23961.12	256.167	256.356	130	28362.62	256.438	256.633
130	24395.84	256.234	256.424	130	28797.33	256.437	256.633
130	24830.55	256.137	256.326	130	29232.05	256.475	256.671
130	25265.27	256.175	256.364	130	29666.76	256.408	256.603
130	25699.98	256.137	256.326	130	30101.48	256.438	256.633
130	26134.7	256.136	256.326	130	30536.19	256.438	256.633
130	26569.41	256.137	256.326	130	30970.91	256.476	256.671
130	27004.13	256.166	256.356	130	31405.63	256.438	256.633
130	27438.85	256.213	256.402	130	31840.34	256.437	256.633
130	27873.56	256.243	256.432	130	32275.06	256.467	256.663
130	28308.28	256.167	256.356	130	32709.77	256.438	256.633
130	28742.99	256.137	256.326	130	33144.49	256.438	256.633
130	29177.71	256.175	256.364	130	33579.2	256.438	256.633
130	29612.42	256.137	256.326	130	34013.92	256.467	256.663
130	30047.14	256.137	256.326	130	34448.64	256.438	256.633
130	30481.85	256.137	256.326	130	34883.35	256.438	256.633
130	30916.57	256.137	256.326	130	35318.07	256.438	256.633
130	31351.29	256.175	256.364	130	35752.78	256.438	256.633
130	31786	256.167	256.356	130	36187.5	256.438	256.633
130	32220.72	256.167	256.356	130	36622.22	256.437	256.633
130	32655.43	256.166	256.356	130	37056.93	256.438	256.633
130	33090.15	256.213	256.402	130	37491.65	256.438	256.633
130	33524.86	256.137	256.326	130	37926.36	256.437	256.633
130	33959.58	256.204	256.394	130	38361.08	256.408	256.603
130	34394.3	256.167	256.356	130	38795.8	256.438	256.633
130	34829.01	256.137	256.326	130	39230.51	256.437	256.633
130	35263.73	256.167	256.356	130	39665.23	256.514	256.709
130	35698.44	256.137	256.326	130	40099.94	256.407	256.603
130	36133.16	256.137	256.326	130	40534.66	256.408	256.602
130	36567.88	256.137	256.326	130	40969.38	256.438	256.633
130	37002.59	256.175	256.364	130	41404.09	256.408	256.603
130	37437.31	256.175	256.364	130	41838.81	256.429	256.625
130	37872.02	256.137	256.326	130	42273.52	256.476	256.671
130	38306.74	256.175	256.364	130	42708.24	256.437	256.633
130	38741.46	256.137	256.326	130	43142.96	256.438	256.633
130	39176.17	256.174	256.364	130	43577.67	256.437	256.633

130	39610.89	256.137	256.326	130	44012.39	256.399	256.595
130	40045.6	256.204	256.394	130	44447.11	256.438	256.633
130	40480.32	256.137	256.326	130	44881.82	256.467	256.663
130	40915.04	256.167	256.356	130	45316.54	256.437	256.633
130	41349.75	256.175	256.364	130	45751.25	256.438	256.633
130	41784.47	256.137	256.326	130	46185.97	256.438	256.633
130	42219.18	256.137	256.326	130	46620.69	256.468	256.663
130	42653.9	256.175	256.364	130	47055.4	256.459	256.655
130	43088.62	256.167	256.356	130	47490.12	256.468	256.663
130	43523.33	256.137	256.326	130	47924.84	256.429	256.625
130	43958.05	256.137	256.326	130	48359.55	256.459	256.655
130	44392.77	256.175	256.364	130	48794.27	256.421	256.616
130	44827.48	256.166	256.356	130	49228.99	256.429	256.625
130	45262.2	256.167	256.356	130	49663.7	256.438	256.633
130	45696.91	256.137	256.326	130	50098.42	256.438	256.633
130	46131.63	256.166	256.356	130	50533.13	256.446	256.641
130	46566.35	256.175	256.364	130	50967.85	256.408	256.603
130	47001.06	256.137	256.326	130	51402.57	256.459	256.655
130	47435.78	256.205	256.394	130	51837.28	256.468	256.663
130	47870.5	256.175	256.364	130	52272	256.459	256.655
130	48305.21	256.175	256.364	130	52706.72	256.399	256.595
130	48739.93	256.205	256.394	130	53141.43	256.459	256.655
130	49174.65	256.137	256.326	130	53576.15	256.438	256.633
130	49609.36	256.167	256.356	130	54010.87	256.408	256.603
130	50044.08	256.137	256.326	130	54445.58	256.438	256.633
130	50478.8	256.137	256.326	130	54880.3	256.438	256.633
130	50913.51	256.205	256.394	130	55749.73	256.437	256.633
130	51348.23	256.137	256.326	130	56184.45	256.438	256.633
130	51782.94	256.167	256.356	130	56619.17	256.438	256.633
130	52217.66	256.205	256.394	130	57053.88	256.468	256.663
130	52652.38	256.175	256.364	130	57488.6	256.438	256.633
130	53087.09	256.137	256.326	130	57923.31	256.391	256.586
130	53521.81	256.137	256.326	130	58358.03	256.429	256.625
130	53956.53	256.167	256.356	130	58792.74	256.467	256.663
130	54391.24	256.175	256.364	130	59227.46	256.429	256.625
130	54825.96	256.175	256.364	130	59662.17	256.438	256.633
130	55695.4	256.137	256.326	130	60096.89	256.429	256.625
130	56130.11	256.167	256.356	130	60531.61	256.399	256.595
130	56564.83	256.175	256.364	130	60966.32	256.429	256.625
130	56999.54	256.197	256.386	130	61401.04	256.468	256.663
130	57434.26	256.137	256.326	130	61835.75	256.468	256.663
130	57868.97	256.137	256.326	130	62270.47	256.468	256.663
130	58303.69	256.175	256.364	130	62705.18	256.497	256.693
130	58738.4	256.137	256.326	130	63139.9	256.421	256.616
130	59173.12	256.137	256.326	130	63574.61	256.459	256.655
130	59607.83	256.197	256.386	130	64009.33	256.391	256.586
130	60042.55	256.167	256.356	130	64444.05	256.468	256.663

130	60477.27	256.137	256.326	130	64878.76	256.43	256.624
130	60911.98	256.137	256.326	130	65313.48	256.468	256.663
130	61346.7	256.137	256.326	130	65748.19	256.429	256.625
130	61781.41	256.167	256.356	130	66182.91	256.459	256.655
130	62216.13	256.137	256.326	130	66617.62	256.421	256.616
130	62650.84	256.175	256.364	130	67052.34	256.391	256.586
130	63085.56	256.167	256.356	130	67487.06	256.392	256.586
130	63520.27	256.167	256.356	130	67921.77	256.421	256.617
130	63954.99	256.137	256.326	130	68356.49	256.391	256.587
130	64389.71	256.137	256.326	130	68791.2	256.459	256.655
130	64824.42	256.137	256.326	130	69225.92	256.468	256.663
130	65259.14	256.175	256.364	130	69660.63	256.421	256.617
130	65693.85	256.137	256.326	130	70095.35	256.468	256.663
130	66128.57	256.175	256.364	130	70530.07	256.459	256.655
130	66563.28	256.205	256.394	130	70964.78	256.391	256.586
130	66998	256.167	256.356	130	71399.5	256.467	256.663
130	67432.72	256.204	256.395	130	71834.21	256.43	256.624
130	67867.43	256.175	256.364	130	72268.93	256.467	256.663
130	68302.15	256.167	256.356	130	72703.65	256.468	256.663
130	68736.86	256.205	256.394	130	73138.36	256.467	256.663
130	69171.58	256.175	256.364	130	73573.08	256.467	256.663
130	69606.29	256.175	256.364	130	74007.79	256.421	256.616
130	70041.01	256.205	256.394	130	74442.51	256.467	256.663
130	70475.73	256.137	256.326	130	74877.23	256.429	256.625
130	70910.44	256.175	256.364	130	75311.94	256.468	256.663
130	71345.16	256.137	256.325	130	75746.66	256.429	256.625
130	71779.87	256.205	256.393	130	76181.37	256.459	256.655
130	72214.59	256.175	256.364	130	76616.09	256.43	256.624
130	72649.31	256.175	256.364	130	77050.81	256.421	256.616
130	73084.02	256.167	256.356	130	77485.52	256.421	256.616
130	73518.74	256.167	256.356	130	77920.24	256.43	256.624
130	73953.45	256.205	256.394	130	78354.96	256.429	256.625
130	74388.17	256.137	256.326	130	78789.67	256.438	256.633
130	74822.89	256.167	256.356	130	79224.39	256.391	256.587
130	75257.6	256.137	256.326	130	79659.1	256.391	256.586
130	75692.32	256.205	256.394	130	80093.82	256.498	256.693
130	76127.04	256.167	256.355	130	80528.54	256.43	256.624
130	76561.75	256.167	256.356	130	80963.25	256.391	256.587
130	77431.18	256.175	256.364	130	81397.97	256.421	256.616
130	77865.9	256.175	256.364	130	81832.69	256.43	256.624
130	78300.62	256.137	256.326	130	82267.4	256.459	256.655
130	78735.33	256.205	256.394	130	82702.12	256.392	256.586
130	79170.05	256.137	256.326	130	83136.84	256.391	256.586
130	79604.76	256.167	256.355	130	83571.55	256.43	256.624
130	80039.48	256.205	256.393	130	84006.27	256.468	256.663
130	80474.2	256.137	256.326	130	84440.99	256.468	256.663
130	80908.91	256.137	256.326	130	84875.7	256.429	256.625

130	81343.63	256.167	256.356	130	85310.42	256.468	256.663
130	81778.35	256.175	256.364	130	85745.14	256.468	256.662
130	82213.06	256.137	256.326	130	86179.85	256.467	256.663
130	82647.78	256.175	256.364	131	214.57	256.505	256.701
130	83082.5	256.175	256.364	131	649.29	256.429	256.625
130	83517.21	256.205	256.394	131	1084	256.391	256.587
130	83951.93	256.137	256.326	131	1518.72	256.421	256.616
130	84386.65	256.175	256.364	131	1953.44	256.429	256.625
130	85256.08	256.167	256.356	131	2388.16	256.421	256.616
130	85690.8	256.137	256.326	131	2822.87	256.459	256.655
130	86125.51	256.137	256.326	131	3257.59	256.489	256.684
131	160.23	256.205	256.394	131	3692.3	256.497	256.693
131	594.95	256.174	256.364	131	4127.02	256.468	256.663
131	1029.66	256.167	256.356	131	4561.74	256.421	256.617
131	1464.38	256.205	256.394	131	4996.45	256.429	256.625
131	1899.1	256.175	256.363	131	5431.17	256.467	256.663
131	2333.82	256.137	256.326	131	5865.88	256.498	256.692
131	2768.53	256.137	256.326	131	6300.6	256.391	256.586
131	3203.25	256.175	256.364	131	6735.32	256.459	256.655
131	3637.97	256.137	256.326	131	7170.03	256.498	256.693
131	4072.68	256.175	256.364	131	7604.75	256.421	256.616
131	4507.4	256.175	256.364	131	8039.46	256.429	256.625
131	4942.11	256.175	256.363	131	8474.18	256.421	256.616
131	5376.83	256.167	256.356	131	8908.9	256.421	256.616
131	5811.54	256.137	256.326	131	9343.61	256.421	256.616
131	6246.26	256.167	256.356	131	9778.33	256.459	256.655
131	6680.98	256.204	256.394	131	10213.05	256.498	256.692
131	7115.69	256.175	256.364	131	10647.76	256.421	256.616
131	7550.41	256.167	256.356	131	11082.48	256.459	256.655
131	7985.13	256.205	256.394	131	11517.19	256.459	256.655
131	8419.84	256.137	256.326	131	11951.91	256.422	256.616
131	8854.56	256.175	256.364	131	12386.63	256.421	256.616
131	9289.27	256.205	256.394	131	12821.34	256.489	256.684
131	9723.99	256.167	256.356	131	20211.53	256.46	256.654
131	10158.71	256.205	256.394	131	20646.25	256.429	256.625
131	10593.42	256.175	256.364	131	21080.97	256.497	256.693
131	11028.14	256.205	256.394	131	21515.68	256.429	256.625
131	11462.85	256.137	256.326	131	21950.4	256.46	256.654
131	11897.57	256.235	256.423	131	22385.11	256.459	256.655
131	12332.29	256.175	256.364	131	22819.83	256.421	256.616
131	12767	256.137	256.326	131	23254.55	256.459	256.655
131	13201.72	256.137	256.326	131	23689.26	256.421	256.616
131	20157.2	256.137	256.326	131	24123.98	256.498	256.692
131	20591.91	256.175	256.364	131	24558.69	256.468	256.663
131	21026.63	256.175	256.364	131	24993.41	256.459	256.655
131	21461.34	256.137	256.326	131	25428.12	256.46	256.654
131	21896.06	256.137	256.326	131	25862.84	256.421	256.616

131	22330.77	256.167	256.355	131	26297.56	256.391	256.586
131	22765.49	256.137	256.326	131	26732.27	256.421	256.616
131	23200.21	256.205	256.394	131	27166.99	256.46	256.654
131	23634.92	256.137	256.326	131	27601.7	256.468	256.662
131	24069.64	256.235	256.423	131	28036.42	256.438	256.633
131	24504.35	256.137	256.326	131	28471.14	256.438	256.633
131	24939.07	256.175	256.364	131	28905.85	256.467	256.663
131	25373.79	256.205	256.394	131	29340.57	256.497	256.693
131	25808.5	256.205	256.394	131	29775.28	256.468	256.663
131	26243.22	256.205	256.394	131	30210	256.438	256.632
131	26677.93	256.167	256.356	131	30644.72	256.468	256.663
131	27112.65	256.175	256.364	131	31079.43	256.391	256.586
131	27547.37	256.205	256.393	131	31514.15	256.468	256.663
131	27982.08	256.137	256.326	131	31948.87	256.429	256.625
131	28416.8	256.205	256.394	131	32383.58	256.438	256.633
131	28851.51	256.205	256.394	131	32818.3	256.468	256.663
131	29286.23	256.175	256.364	131	33253.01	256.498	256.693
131	29720.95	256.205	256.394	131	33687.73	256.459	256.655
131	30155.66	256.196	256.386	131	34122.45	256.399	256.595
131	30590.38	256.205	256.394	131	34557.16	256.429	256.625
131	31025.09	256.175	256.364	131	34991.88	256.438	256.633
131	31459.81	256.137	256.326	131	35426.59	256.459	256.654
131	31894.53	256.205	256.394	131	35861.31	256.438	256.633
131	32329.24	256.137	256.325	131	36296.03	256.438	256.633
131	32763.96	256.205	256.393	131	36730.74	256.468	256.663
131	33198.67	256.205	256.394	131	37165.46	256.468	256.663
131	33633.39	256.167	256.355	131	38034.9	256.468	256.663
131	34068.11	256.167	256.356	131	38469.61	256.459	256.655
131	34502.82	256.205	256.394	131	38904.33	256.46	256.654
131	34937.54	256.205	256.394	131	39339.04	256.468	256.663
131	35372.26	256.137	256.326	131	39773.76	256.429	256.625
131	35806.97	256.205	256.393	131	40208.48	256.459	256.655
131	36241.69	256.167	256.356	131	40643.19	256.43	256.624
131	36676.4	256.137	256.325	131	41077.91	256.43	256.624
131	37111.12	256.167	256.356	131	41512.63	256.468	256.663
131	37980.56	256.167	256.355	131	41947.34	256.438	256.633
131	38415.27	256.167	256.356	131	42382.06	256.468	256.663
131	38849.99	256.205	256.394	131	42816.78	256.468	256.663
131	39284.71	256.205	256.394	131	43251.49	256.46	256.654
131	39719.42	256.205	256.394	131	43686.21	256.43	256.624
131	40154.14	256.205	256.393	131	44120.93	256.468	256.663
131	40588.85	256.175	256.364	131	44555.64	256.46	256.654
131	41023.57	256.197	256.386	131	44990.36	256.429	256.625
131	41458.29	256.175	256.364	131	45425.08	256.459	256.655
131	41893	256.167	256.356	131	45859.79	256.422	256.616
131	42327.72	256.213	256.402	131	46294.51	256.468	256.663
131	42762.44	256.167	256.356	131	46729.23	256.498	256.692

131	43197.15	256.137	256.326	131	47163.95	256.438	256.633
131	43631.87	256.197	256.385	131	47598.66	256.46	256.654
131	44066.59	256.175	256.364	131	48033.38	256.43	256.624
131	44501.3	256.205	256.394	131	48468.1	256.459	256.655
131	44936.02	256.159	256.348	131	48902.81	256.459	256.655
131	45370.74	256.175	256.364	131	49337.53	256.498	256.693
131	45805.46	256.167	256.355	131	49772.25	256.467	256.663
131	46240.17	256.205	256.394	131	50206.96	256.429	256.625
131	46674.89	256.137	256.326	131	50641.68	256.506	256.7
131	47109.61	256.167	256.355	131	51076.4	256.459	256.655
131	47544.32	256.175	256.364	131	51511.11	256.459	256.654
131	47979.04	256.167	256.356	131	51945.83	256.46	256.654
131	48413.76	256.167	256.356	131	52380.55	256.46	256.654
131	48848.47	256.235	256.424	131	52815.27	256.498	256.693
131	49283.19	256.205	256.394	131	52815.26	256.46	256.654
131	49717.91	256.137	256.326	131	53249.98	256.459	256.655
131	50152.62	256.167	256.355	131	53684.7	256.468	256.663
131	50587.34	256.205	256.394	131	54119.41	256.43	256.624
131	51022.06	256.204	256.395	131	54554.13	256.429	256.625
131	51456.77	256.204	256.394	131	54988.85	256.468	256.663
131	51891.49	256.205	256.394	131	55423.57	256.459	256.654
131	52326.21	256.205	256.393	131	55858.28	256.498	256.692
131	52760.93	256.159	256.347	131	56293	256.46	256.654
131	53195.64	256.167	256.355	131	56727.72	256.459	256.655
131	53630.36	256.205	256.394	131	57162.43	256.421	256.616
131	54065.08	256.167	256.356	131	57597.15	256.498	256.692
131	54499.79	256.175	256.364	131	58466.59	256.421	256.616
131	54934.51	256.167	256.356	131	58901.31	256.46	256.654
131	55369.23	256.167	256.356	131	59336.02	256.46	256.654
131	55803.94	256.205	256.393	131	59770.74	256.468	256.662
131	56238.66	256.205	256.393	131	61998.66	256.421	256.616
131	56673.38	256.243	256.432	131	62433.37	256.421	256.616
131	57108.1	256.167	256.356	131	62868.09	256.498	256.692
131	57542.81	256.197	256.385	131	63302.81	256.46	256.654
131	58412.25	256.168	256.355	131	63737.52	256.459	256.655
131	58846.97	256.167	256.356	131	64172.24	256.43	256.624
131	59281.68	256.205	256.393	131	64606.95	256.429	256.625
131	59716.4	256.167	256.355	131	65041.67	256.46	256.654
131	61944.32	256.197	256.385	131	65476.39	256.391	256.586
131	62379.03	256.138	256.325	131	65911.1	256.422	256.616
131	62813.75	256.167	256.356	131	66345.82	256.459	256.655
131	63248.47	256.235	256.424	131	66780.53	256.438	256.633
131	63683.18	256.175	256.364	131	67215.25	256.438	256.633
131	64117.9	256.205	256.394	131	67649.97	256.467	256.663
131	64552.61	256.137	256.326	131	68084.68	256.4	256.594
131	64987.33	256.167	256.356	131	68519.4	256.43	256.624
131	65422.05	256.197	256.385	131	68954.12	256.46	256.654

131	65856.76	256.205	256.394	131	69388.83	256.421	256.616
131	66291.48	256.167	256.356	131	69823.55	256.498	256.692
131	66726.2	256.205	256.394	131	70258.26	256.43	256.624
131	67160.91	256.197	256.385	131	70692.98	256.498	256.693
131	67595.63	256.137	256.326	131	71127.7	256.468	256.663
131	68030.34	256.167	256.355	131	71562.41	256.498	256.693
131	68465.06	256.167	256.356	131	71997.13	256.468	256.663
131	68899.78	256.175	256.364	131	72431.85	256.468	256.663
131	69334.49	256.205	256.393	131	72866.56	256.468	256.663
131	69769.21	256.205	256.393	131	73301.28	256.43	256.624
131	70203.93	256.205	256.393	131	73735.99	256.46	256.654
131	70638.64	256.167	256.355	131	74170.71	256.438	256.633
131	71073.36	256.167	256.355	131	74605.43	256.459	256.654
131	71508.07	256.205	256.393	131	75040.14	256.43	256.624
131	71942.79	256.167	256.355	131	75474.86	256.438	256.633
131	72377.51	256.167	256.355	131	75909.58	256.46	256.654
131	72812.22	256.167	256.355	131	76344.29	256.438	256.633
131	73246.94	256.205	256.394	131	76779.01	256.468	256.663
131	73681.66	256.205	256.393	131	77213.73	256.43	256.624
131	74116.37	256.167	256.356	131	77648.44	256.468	256.663
131	74551.09	256.137	256.325	131	78083.16	256.43	256.624
131	74985.81	256.137	256.325	131	78517.88	256.468	256.663
131	75420.52	256.167	256.356	131	78952.59	256.468	256.663
131	75855.24	256.235	256.423	131	79387.31	256.46	256.654
131	76289.95	256.205	256.393	131	79822.03	256.421	256.616
131	76724.67	256.205	256.393	131	80256.74	256.497	256.693
131	77159.39	256.167	256.355	131	80691.46	256.43	256.624
131	77594.1	256.175	256.363	131	81126.18	256.46	256.654
131	78028.82	256.167	256.356	131	81560.89	256.421	256.616
131	78463.54	256.167	256.356	131	81995.61	256.392	256.586
131	78898.25	256.167	256.355	131	82430.33	256.46	256.654
131	79332.97	256.205	256.393	131	82865.04	256.46	256.654
131	79767.69	256.167	256.356	131	83299.76	256.46	256.654
131	80202.4	256.175	256.364	131	83734.48	256.46	256.654
131	80202.4	256.167	256.356	131	84169.2	256.421	256.616
131	80637.12	256.167	256.355	131	84603.91	256.43	256.624
131	81071.84	256.205	256.394	131	85038.63	256.46	256.654
131	81506.55	256.175	256.364	131	85473.35	256.451	256.646
131	81941.27	256.167	256.355	131	85908.06	256.451	256.646
131	82375.99	256.205	256.393	131	86342.78	256.46	256.654
131	82810.7	256.235	256.423	132	377.5	256.459	256.655
131	83245.42	256.205	256.393	132	812.21	256.46	256.654
131	83680.14	256.167	256.355	132	1681.66	256.489	256.684
131	84114.86	256.167	256.355	132	2116.38	256.46	256.654
131	84549.57	256.137	256.326	132	2551.09	256.421	256.616
131	84984.29	256.167	256.355	132	2985.81	256.421	256.616
131	85419.01	256.175	256.364	132	3420.53	256.421	256.616

131	85853.72	256.167	256.355	132	3855.24	256.421	256.616
131	86288.44	256.167	256.355	132	4289.96	256.421	256.616
132	323.16	256.205	256.393	132	4724.68	256.421	256.616
132	757.88	256.205	256.393	132	5159.39	256.421	256.616
132	1192.61	256.205	256.393	132	5594.11	256.421	256.616
132	1627.32	256.167	256.355	132	6028.82	256.46	256.654
132	2062.04	256.167	256.355	132	6463.54	256.46	256.654
132	2496.75	256.205	256.393	132	6898.26	256.46	256.654
132	2931.47	256.167	256.356	132	7332.97	256.421	256.616
132	3366.19	256.167	256.355	132	7767.69	256.421	256.616
132	3800.9	256.175	256.364	132	8202.41	256.451	256.646
132	4235.62	256.137	256.326	132	8637.12	256.421	256.616
132	4670.34	256.167	256.355	132	9071.84	256.451	256.646
132	5105.05	256.205	256.393	132	9506.56	256.421	256.616
132	5539.77	256.205	256.393	132	9941.27	256.46	256.654
132	5974.48	256.205	256.393	132	10375.99	256.46	256.654
132	6409.2	256.235	256.423	132	10810.7	256.46	256.654
132	6843.92	256.205	256.393	132	11245.42	256.421	256.616
132	7278.63	256.205	256.393	132	11680.14	256.451	256.646
132	7713.35	256.205	256.393	132	12114.85	256.421	256.616
132	8148.07	256.205	256.393	132	12549.57	256.46	256.654
132	8582.78	256.167	256.355	132	12984.29	256.421	256.616
132	9017.5	256.205	256.393	132	13419	256.392	256.586
132	9452.22	256.197	256.385	132	13419	256.46	256.654
132	9886.93	256.197	256.385	132	13853.72	256.46	256.654
132	10321.65	256.205	256.393	132	14288.44	256.392	256.586
132	10756.37	256.138	256.325	132	14723.15	256.421	256.616
132	11191.08	256.167	256.356	132	15157.87	256.46	256.654
132	11625.8	256.167	256.355	132	15592.59	256.451	256.646
132	12060.51	256.167	256.355	132	16027.3	256.413	256.608
132	12495.23	256.197	256.385	132	16462.02	256.421	256.616
132	12929.95	256.197	256.385	132	16896.74	256.46	256.654
132	13364.66	256.205	256.393	132	17331.46	256.481	256.676
132	13364.66	256.197	256.385	132	17766.17	256.421	256.616
132	13799.38	256.159	256.347	132	18200.89	256.451	256.646
132	14234.1	256.197	256.385	132	18635.61	256.46	256.654
132	14668.81	256.235	256.423	132	19070.32	256.421	256.616
132	15103.53	256.197	256.385	132	19505.04	256.451	256.646
132	15538.25	256.197	256.385	132	19939.76	256.46	256.654
132	15972.96	256.129	256.317	132	20374.48	256.421	256.616
132	16407.68	256.235	256.423	132	20809.19	256.421	256.616
132	16842.4	256.197	256.385	132	21243.91	256.46	256.654
132	17277.12	256.167	256.355	132	21678.63	256.421	256.616
132	17711.83	256.197	256.385	132	22113.34	256.421	256.616
132	18146.55	256.205	256.393	132	22548.06	256.46	256.654
132	18581.27	256.205	256.393	132	22982.78	256.452	256.646
132	19015.98	256.129	256.317	132	23417.5	256.46	256.654

132	19450.7	256.235	256.423	132	23852.21	256.49	256.684
132	19885.42	256.099	256.287	132	24286.93	256.421	256.616
132	20320.14	256.167	256.355	132	24721.65	256.421	256.616
132	20754.85	256.167	256.355	132	25156.37	256.413	256.608
132	21189.57	256.167	256.355	132	25591.08	256.451	256.646
132	21624.29	256.168	256.355	132	26025.8	256.421	256.617
132	22059	256.137	256.326	132	26460.52	256.421	256.616
132	22493.72	256.205	256.393	132	26460.52	256.46	256.654
132	22928.44	256.129	256.317	132	26895.23	256.422	256.616
132	23363.16	256.234	256.424	132	27329.95	256.421	256.616
132	23797.87	256.205	256.393	132	27764.67	256.421	256.616
132	24232.59	256.168	256.355	132	28199.38	256.451	256.646
132	24667.31	256.235	256.423	132	28634.1	256.451	256.646
132	25102.03	256.235	256.423	132	29068.81	256.421	256.616
132	25536.74	256.167	256.355	132	29503.53	256.421	256.616
132	25971.46	256.167	256.355	132	29938.25	256.451	256.646
132	26406.18	256.197	256.385	132	30372.96	256.421	256.616
132	26840.89	256.205	256.394	132	30807.68	256.451	256.646
132	27275.61	256.197	256.385	132	31242.4	256.422	256.616
132	27710.33	256.197	256.385	132	31677.11	256.46	256.654
132	28145.04	256.167	256.355	132	32111.83	256.46	256.654
132	28579.76	256.235	256.423	132	32546.55	256.421	256.616
132	29014.48	256.197	256.385	132	32981.26	256.46	256.654
132	29449.19	256.167	256.355	132	33415.98	256.421	256.616
132	29883.91	256.205	256.393	132	34285.41	256.421	256.616
132	30318.62	256.197	256.385	132	34720.13	256.421	256.616
132	30753.34	256.197	256.385	132	35154.84	256.384	256.578
132	31188.06	256.175	256.363	132	35589.56	256.421	256.616
132	31622.77	256.176	256.363	132	36024.28	256.421	256.616
132	32057.49	256.167	256.355	132	36458.99	256.46	256.654
132	32492.21	256.137	256.326	132	36893.71	256.421	256.616
132	32926.92	256.167	256.355	132	37328.43	256.46	256.654
132	33361.64	256.167	256.356	132	37763.14	256.421	256.616
132	33796.36	256.167	256.355	132	38197.86	256.46	256.654
132	34231.07	256.197	256.385	132	38632.58	256.421	256.616
132	34665.79	256.197	256.386	132	39067.29	256.421	256.616
132	35100.51	256.197	256.385	132	39502.01	256.46	256.654
132	35535.22	256.176	256.363	132	39502.02	256.46	256.654
132	35969.94	256.167	256.355	132	39936.73	256.489	256.684
132	36404.65	256.205	256.394	132	40371.45	256.421	256.616
132	36839.37	256.205	256.393	132	40806.17	256.46	256.654
132	37274.09	256.167	256.355	132	41240.89	256.451	256.646
132	37708.8	256.205	256.393	132	41675.6	256.46	256.654
132	38143.52	256.137	256.325	132	42110.32	256.421	256.616
132	38578.24	256.167	256.355	132	42545.04	256.49	256.684
132	39012.95	256.138	256.325	132	42979.75	256.452	256.646
132	39882.39	256.167	256.355	132	43414.47	256.46	256.654

132	40317.11	256.167	256.355	132	43849.19	256.422	256.616
132	40751.83	256.197	256.385	132	44283.91	256.489	256.684
132	41186.55	256.205	256.393	132	44718.62	256.392	256.586
132	41621.26	256.167	256.355	132	45153.34	256.46	256.654
132	42055.98	256.205	256.393	132	45588.06	256.46	256.654
132	42490.7	256.235	256.423	132	46022.78	256.489	256.684
132	42925.41	256.235	256.423	132	46457.49	256.43	256.624
132	43360.13	256.236	256.423	132	46892.21	256.421	256.616
132	43794.85	256.167	256.355	132	47326.93	256.43	256.624
132	44229.57	256.167	256.355	132	47761.65	256.46	256.654
132	44664.28	256.167	256.355	132	48196.36	256.489	256.684
132	45099	256.205	256.393	132	48631.08	256.451	256.646
132	45533.72	256.167	256.355	132	49065.78	256.383	256.578
132	45968.44	256.205	256.393	132	49500.5	256.421	256.616
132	46403.15	256.138	256.325	132	49935.22	256.451	256.646
132	46837.87	256.167	256.355	132	50369.94	256.383	256.578
132	47272.59	256.205	256.393	132	50804.65	256.422	256.616
132	47707.31	256.167	256.355	132	51239.37	256.46	256.654
132	48142.02	256.197	256.385	132	51674.09	256.46	256.654
132	48576.74	256.167	256.355	132	52108.81	256.452	256.646
132	49011.46	256.198	256.384	132	52543.52	256.421	256.616
132	49446.16	256.205	256.393	132	52978.24	256.421	256.616
132	49880.88	256.138	256.325	132	53412.96	256.452	256.646
132	50315.6	256.205	256.393	132	53847.67	256.383	256.578
132	50750.31	256.167	256.355	132	54282.39	256.422	256.616
132	51185.03	256.197	256.385	132	54717.11	256.46	256.654
132	51619.75	256.235	256.423	132	55151.83	256.413	256.608
132	52054.47	256.167	256.355	132	55586.54	256.451	256.646
132	52489.18	256.205	256.393	132	56021.26	256.421	256.616
132	52923.9	256.197	256.385	132	56455.98	256.459	256.655
132	53358.62	256.205	256.393	132	56890.7	256.451	256.646
132	53793.33	256.167	256.356	132	57325.41	256.46	256.654
132	54228.05	256.167	256.355	132	57760.13	256.421	256.616
132	54662.77	256.197	256.385	132	58194.85	256.421	256.616
132	55097.49	256.197	256.385	132	59064.28	256.46	256.654
132	55532.2	256.206	256.393	132	59499	256.46	256.654
132	55966.92	256.205	256.393	132	59933.72	256.421	256.616
132	56401.64	256.235	256.423	132	60368.43	256.489	256.684
132	56836.36	256.205	256.393	132	60803.15	256.46	256.654
132	57271.07	256.205	256.393	132	61672.59	256.46	256.654
132	57705.79	256.197	256.385	132	62107.31	256.46	256.654
132	58140.51	256.205	256.393	132	62542.02	256.421	256.616
132	59009.94	256.205	256.393	132	62976.74	256.452	256.646
132	59444.66	256.167	256.355	132	63411.46	256.49	256.684
132	59879.38	256.235	256.423	132	63846.17	256.489	256.684
132	60314.1	256.205	256.393	132	64280.89	256.489	256.684
132	60748.81	256.197	256.385	132	64715.6	256.452	256.646

132	61618.25	256.205	256.393	132	65150.32	256.451	256.646
132	62052.97	256.205	256.393	132	65585.04	256.413	256.608
132	62487.68	256.206	256.393	132	66019.75	256.451	256.646
132	62922.4	256.168	256.355	132	66454.47	256.489	256.684
132	63357.12	256.168	256.355	132	66889.19	256.46	256.654
132	63791.83	256.206	256.393	132	67323.9	256.49	256.684
132	64226.55	256.205	256.393	132	67758.62	256.421	256.616
132	64661.26	256.205	256.393	132	68193.33	256.383	256.578
132	65095.98	256.205	256.393	132	68628.05	256.452	256.646
132	65530.7	256.167	256.355	132	69062.77	256.452	256.646
132	65965.41	256.167	256.355	132	69497.48	256.46	256.654
132	66400.13	256.167	256.355	132	69932.2	256.451	256.646
132	66834.85	256.167	256.355	132	70366.92	256.413	256.608
132	67269.56	256.206	256.393	132	70801.63	256.451	256.646
132	67704.28	256.129	256.317	132	71236.35	256.452	256.646
132	68139	256.205	256.393	132	71666.48	256.451	256.646
132	68573.71	256.167	256.355	132	72105.78	256.489	256.684
132	69008.43	256.205	256.393	132	72540.5	256.451	256.646
132	69443.14	256.206	256.393	132	72975.22	256.452	256.646
132	69877.86	256.235	256.423	132	73409.93	256.489	256.684
132	70312.58	256.167	256.355	132	73844.65	256.451	256.646
132	70747.29	256.168	256.355	132	74279.36	256.451	256.646
132	71182.01	256.167	256.355	132	74714.08	256.481	256.676
132	71616.73	256.205	256.393	132	75148.8	256.413	256.608
132	72051.44	256.205	256.393	132	75583.51	256.451	256.646
132	72486.16	256.138	256.325	132	76018.23	256.451	256.646
132	72920.88	256.205	256.393	132	76452.95	256.413	256.608
132	73355.59	256.176	256.363	132	76887.66	256.481	256.676
132	73790.31	256.168	256.355	132	77322.38	256.451	256.646
132	74225.03	256.206	256.393	132	77757.1	256.452	256.646
132	74659.74	256.167	256.355	132	78191.81	256.443	256.638
132	75094.46	256.168	256.355	132	78626.53	256.452	256.646
132	75529.18	256.206	256.393	132	79061.25	256.451	256.646
132	75963.89	256.167	256.355	132	79495.96	256.481	256.676
132	76398.61	256.167	256.355	132	79930.68	256.421	256.616
132	76833.32	256.206	256.393	132	80365.4	256.451	256.646
132	77268.04	256.206	256.393	132	80800.12	256.452	256.646
132	77702.76	256.205	256.393	132	81234.83	256.413	256.608
132	78137.47	256.206	256.393	132	81669.55	256.413	256.608
132	78572.19	256.168	256.355	132	82104.27	256.481	256.676
132	79006.91	256.205	256.393	132	82538.98	256.413	256.608
132	79441.62	256.176	256.363	132	82973.7	256.451	256.646
132	79876.34	256.206	256.393	132	83408.42	256.481	256.676
132	80311.06	256.168	256.355	132	83843.13	256.443	256.638
132	80745.78	256.205	256.393	132	84277.85	256.413	256.608
132	81180.49	256.206	256.393	132	84712.57	256.489	256.684
132	81615.21	256.167	256.355	132	85147.28	256.451	256.646

132	82049.93	256.197	256.385	132	85582	256.443	256.638
132	82484.64	256.197	256.385	132	86016.72	256.413	256.608
132	82919.36	256.167	256.355	132	85147.29	256.443	256.638
132	83354.08	256.167	256.355	132	85582.01	256.413	256.608
132	83788.79	256.235	256.423	132	86016.73	256.443	256.638
132	84223.51	256.167	256.355	133	51.44	256.413	256.608
132	84658.23	256.168	256.355	133	486.16	256.481	256.676
132	85092.94	256.206	256.393	133	920.88	256.481	256.676
132	85527.66	256.206	256.393	133	1355.59	256.413	256.608
132	85962.38	256.168	256.355	133	1790.31	256.452	256.646
132	85092.95	256.206	256.393	133	2225.03	256.46	256.654
132	85527.67	256.168	256.355	133	2659.75	256.452	256.646
132	85962.39	256.168	256.355	133	3094.46	256.413	256.608
132	86397.1	256.206	256.393	133	3529.18	256.451	256.646
133	431.82	256.168	256.355	133	3963.9	256.451	256.646
133	866.54	256.235	256.423	133	4398.61	256.452	256.646
133	1301.25	256.168	256.355	133	4833.33	256.452	256.646
133	1735.97	256.1	256.287	133	5268.05	256.452	256.646
133	2170.69	256.206	256.393	133	5702.77	256.452	256.646
133	2605.41	256.206	256.393	133	6137.48	256.452	256.646
133	3040.12	256.197	256.385	133	6572.2	256.452	256.646
133	3474.84	256.197	256.385	133	7006.92	256.452	256.646
133	3909.56	256.206	256.393	133	7441.64	256.481	256.676
133	4344.28	256.167	256.355	133	7876.35	256.452	256.646
133	4778.99	256.205	256.393	133	8311.07	256.452	256.646
133	5213.71	256.206	256.393	133	8745.79	256.451	256.646
133	5648.43	256.206	256.393	133	9180.5	256.49	256.684
133	6083.14	256.206	256.393	133	9615.22	256.451	256.646
133	6517.86	256.167	256.355	133	10049.94	256.451	256.646
133	6952.58	256.138	256.325	133	10484.66	256.452	256.646
133	7387.3	256.13	256.317	133	10919.37	256.413	256.608
133	7822.01	256.205	256.393	133	11354.09	256.413	256.608
133	8256.73	256.168	256.355	133	11788.81	256.413	256.608
133	8691.45	256.206	256.393	133	12223.53	256.451	256.646
133	9126.17	256.206	256.393	133	12658.24	256.451	256.646
133	9560.88	256.235	256.423	133	13092.96	256.413	256.608
133	9995.6	256.197	256.385	133	13527.68	256.481	256.676
133	10430.32	256.167	256.355	133	13962.39	256.473	256.668
133	10865.03	256.235	256.423	133	14397.11	256.451	256.646
133	11299.75	256.235	256.423	133	14831.82	256.422	256.616
133	11734.47	256.206	256.393	133	15266.54	256.413	256.608
133	12169.19	256.235	256.423	133	15701.26	256.452	256.646
133	12603.9	256.244	256.431	133	16135.98	256.451	256.646
133	13038.62	256.168	256.355	133	16570.69	256.443	256.638
133	13473.34	256.167	256.355	133	17005.41	256.443	256.638
133	13908.05	256.206	256.393	133	17440.12	256.413	256.608
133	14342.77	256.235	256.423	133	17874.84	256.452	256.646

133	14777.49	256.168	256.355	133	18309.56	256.413	256.608
133	15212.2	256.168	256.355	133	18744.27	256.451	256.646
133	15646.92	256.168	256.355	133	19178.99	256.421	256.616
133	16081.64	256.168	256.355	133	19613.71	256.413	256.608
133	16516.35	256.205	256.393	133	20048.42	256.413	256.608
133	16951.07	256.206	256.393	133	20483.14	256.413	256.608
133	17385.78	256.168	256.355	133	20917.85	256.451	256.646
133	17820.5	256.235	256.423	133	21352.57	256.452	256.646
133	18255.22	256.206	256.393	133	21787.29	256.413	256.608
133	18689.93	256.206	256.393	133	22222	256.452	256.646
133	19124.65	256.206	256.393	133	22656.72	256.413	256.608
133	19559.37	256.168	256.355	133	23091.44	256.481	256.676
133	19994.08	256.168	256.355	133	23526.16	256.452	256.646
133	20428.8	256.167	256.355	133	23960.87	256.452	256.646
133	20863.51	256.206	256.393	133	24395.59	256.451	256.646
133	21298.23	256.235	256.423	133	24830.31	256.452	256.646
133	21732.95	256.206	256.393	133	25265.02	256.443	256.638
133	22167.66	256.176	256.363	133	25699.74	256.451	256.646
133	22602.38	256.197	256.385	133	26134.46	256.452	256.646
133	23037.1	256.206	256.393	133	26569.17	256.451	256.646
133	23471.82	256.168	256.355	133	27003.89	256.452	256.646
133	23906.53	256.206	256.393	133	27438.61	256.452	256.646
133	24341.25	256.206	256.393	133	27873.32	256.413	256.608
133	24775.97	256.205	256.393	133	28308.04	256.451	256.646
133	25210.68	256.167	256.355	133	28742.76	256.451	256.646
133	25645.4	256.235	256.423	133	29177.48	256.451	256.646
133	26080.12	256.206	256.393	133	29612.19	256.422	256.616
133	26514.83	256.206	256.393	133	30046.91	256.451	256.646
133	26949.55	256.206	256.393	133	30481.63	256.421	256.616
133	27384.27	256.138	256.325	133	30916.34	256.481	256.676
133	27818.98	256.205	256.393	133	31351.06	256.413	256.608
133	28253.7	256.197	256.385	133	31785.78	256.421	256.616
133	28688.42	256.206	256.393	133	32220.5	256.49	256.684
133	29123.14	256.206	256.393	133	32655.21	256.413	256.608
133	29557.85	256.206	256.393	133	33089.93	256.489	256.684
133	29992.57	256.206	256.393	133	33524.65	256.451	256.646
133	30427.29	256.206	256.393	133	33959.36	256.452	256.646
133	30862	256.168	256.355	133	34394.08	256.452	256.646
133	31296.72	256.176	256.363	133	34828.8	256.413	256.608
133	31731.44	256.168	256.355	133	35263.52	256.451	256.646
133	32166.16	256.168	256.355	133	35698.23	256.413	256.608
133	32600.87	256.206	256.393	133	36132.95	256.452	256.646
133	33035.59	256.235	256.423	133	36567.67	256.452	256.646
133	33470.31	256.168	256.355	133	37002.39	256.451	256.646
133	33905.02	256.168	256.355	133	37437.1	256.452	256.646
133	34339.74	256.168	256.355	133	37871.82	256.452	256.646
133	34774.46	256.168	256.355	133	38306.54	256.452	256.646

133	35209.18	256.168	256.355	133	38741.26	256.384	256.578
133	35643.89	256.206	256.393	133	39175.97	256.443	256.638
133	36078.61	256.206	256.393	133	39610.69	256.452	256.646
133	36513.33	256.235	256.423	133	40045.41	256.452	256.646
133	36948.05	256.168	256.355	133	40480.12	256.413	256.608
133	37382.76	256.206	256.393	133	40914.83	256.413	256.608
133	37817.48	256.168	256.355	133	41349.55	256.414	256.608
133	38252.2	256.206	256.393	133	41784.26	256.49	256.684
133	38686.92	256.168	256.355	133	42218.98	256.413	256.608
133	39121.63	256.206	256.393	133	42653.7	256.481	256.676
133	39556.35	256.206	256.393	133	43088.42	256.452	256.646
133	39991.07	256.206	256.393	133	43523.13	256.489	256.684
133	40425.79	256.168	256.355	133	43957.85	256.413	256.608
133	40860.49	256.168	256.355	133	44392.57	256.413	256.608
133	41295.21	256.206	256.393	133	44827.28	256.383	256.578
133	41729.92	256.168	256.355	133	45262	256.413	256.608
133	42164.64	256.206	256.393	133	45696.72	256.452	256.646
133	42599.36	256.168	256.355	133	46131.44	256.452	256.646
133	43034.08	256.206	256.393	133	46566.15	256.452	256.646
133	43468.79	256.206	256.393	133	47000.87	256.482	256.676
133	43903.51	256.206	256.393	133	49120.12	256.481	256.676
133	44338.23	256.206	256.393	133	49554.84	256.452	256.646
133	44772.94	256.168	256.355	133	49989.55	256.413	256.608
133	45207.66	256.206	256.393	133	50424.27	256.452	256.646
133	45642.38	256.206	256.393	133	50858.99	256.451	256.646
133	46077.1	256.206	256.393	133	51293.71	256.413	256.608
133	46511.81	256.206	256.393	133	51728.42	256.452	256.646
133	46946.53	256.168	256.355	133	52163.14	256.46	256.654
133	49065.78	256.168	256.355	133	52597.86	256.49	256.684
133	49500.5	256.206	256.393	133	53032.58	256.384	256.578
133	49935.21	256.168	256.355	133	56945.01	256.452	256.646
133	50369.93	256.206	256.393	133	57379.73	256.452	256.646
133	50804.65	256.206	256.393	133	57814.45	256.452	256.646
133	51239.37	256.206	256.393	133	58249.17	256.49	256.684
133	51674.08	256.206	256.393	133	58683.88	256.452	256.646
133	52108.8	256.206	256.393	133	59118.6	256.49	256.684
133	52543.52	256.206	256.393	133	59553.32	256.452	256.646
133	52978.24	256.206	256.393	133	59988.03	256.49	256.684
133	53412.95	256.206	256.393	133	60422.75	256.489	256.684
133	56890.67	256.168	256.355	133	60857.47	256.46	256.654
133	57325.39	256.206	256.393	133	61292.19	256.422	256.616
133	57760.11	256.206	256.393	133	61726.9	256.413	256.608
133	58194.83	256.168	256.355	133	62161.62	256.452	256.646
133	58629.54	256.168	256.355	133	62596.34	256.46	256.654
133	59064.26	256.176	256.363	133	63031.06	256.422	256.616
133	59498.98	256.206	256.393	133	63465.77	256.413	256.608
133	59933.7	256.168	256.355	133	63900.49	256.422	256.616

133	60368.41	256.206	256.393	133	64335.21	256.452	256.646
133	60803.13	256.206	256.393	133	64769.93	256.422	256.616
133	61237.85	256.168	256.355	133	65204.64	256.482	256.676
133	61672.56	256.168	256.355	133	65639.36	256.422	256.616
133	62107.28	256.206	256.393	133	66074.08	256.46	256.654
133	62542	256.168	256.355	133	66074.08	256.422	256.616
133	62976.72	256.168	256.355	133	66508.8	256.46	256.654
133	63411.43	256.168	256.355	133	66943.51	256.46	256.654
133	63846.15	256.205	256.393	133	67378.23	256.46	256.654
133	64280.87	256.206	256.393	133	67812.94	256.452	256.646
133	64715.59	256.168	256.355	133	68247.66	256.422	256.616
133	65150.3	256.206	256.393	133	68682.38	256.422	256.616
133	65585.02	256.206	256.393	133	69117.09	256.452	256.646
133	66019.74	256.206	256.393	133	69551.81	256.46	256.654
133	66019.74	256.206	256.393	133	69986.52	256.422	256.616
133	66454.46	256.206	256.393	133	70421.24	256.452	256.646
133	66889.17	256.168	256.355	133	70855.96	256.422	256.616
133	67323.89	256.168	256.355	133	71290.67	256.422	256.616
133	67758.6	256.168	256.355	133	71725.39	256.452	256.646
133	68193.32	256.206	256.393	133	72160.11	256.422	256.616
133	68628.04	256.206	256.393	133	72594.82	256.451	256.646
133	69062.75	256.168	256.355	133	73029.54	256.452	256.646
133	69497.47	256.206	256.393	133	73464.26	256.46	256.654
133	69932.19	256.168	256.355	133	73898.97	256.422	256.616
133	70366.9	256.206	256.393	133	74333.69	256.422	256.616
133	70801.62	256.206	256.393	133	74768.4	256.482	256.676
133	71236.33	256.235	256.423	133	75203.12	256.482	256.676
133	71671.05	256.206	256.393	133	75637.84	256.421	256.616
133	72105.77	256.168	256.355	133	76072.55	256.452	256.646
133	72540.48	256.168	256.355	133	76507.27	256.422	256.616
133	72975.2	256.206	256.393	133	76941.99	256.46	256.654
133	73409.92	256.176	256.363	133	77376.7	256.52	256.714
133	73844.63	256.206	256.393	133	77811.42	256.413	256.608
133	74279.35	256.138	256.325	133	78246.14	256.49	256.684
133	74714.06	256.206	256.393	133	78680.85	256.49	256.684
133	75148.78	256.206	256.393	133	79115.57	256.452	256.646
133	75583.5	256.168	256.355	133	79550.28	256.452	256.646
133	76018.21	256.168	256.355	133	79985	256.452	256.646
133	76452.93	256.206	256.393	133	80419.72	256.46	256.654
133	76887.65	256.206	256.393	133	80854.43	256.422	256.616
133	77322.36	256.206	256.393	133	81289.15	256.46	256.654
133	77757.08	256.206	256.393	133	81723.87	256.422	256.616
133	78191.8	256.197	256.385	133	82158.58	256.46	256.654
133	78626.51	256.206	256.393	133	82593.3	256.422	256.616
133	79061.23	256.206	256.393	133	83028.02	256.452	256.646
133	79495.95	256.206	256.393	133	83462.73	256.46	256.654
133	79930.66	256.206	256.393	133	83897.45	256.414	256.608

133	80365.38	256.168	256.355	133	84332.17	256.422	256.616
133	80800.1	256.168	256.355	133	84766.88	256.422	256.616
133	81234.81	256.206	256.393	133	85201.6	256.46	256.654
133	81669.53	256.168	256.355	133	85636.32	256.452	256.646
133	82104.24	256.206	256.393	133	86071.03	256.414	256.608
133	82538.96	256.236	256.423	134	105.75	256.414	256.608
133	82973.68	256.206	256.393	134	540.47	256.452	256.646
133	83408.39	256.168	256.355	134	975.18	256.452	256.646
133	83843.11	256.206	256.393	134	1409.9	256.46	256.654
133	84277.83	256.206	256.393	134	1844.62	256.46	256.654
133	84712.54	256.206	256.393	134	2279.34	256.452	256.646
133	85147.26	256.244	256.431	134	2714.05	256.452	256.646
133	85581.98	256.206	256.393	134	3148.77	256.46	256.654
133	86016.69	256.206	256.393	134	3583.5	256.384	256.578
134	51.41	256.206	256.393	134	4018.21	256.49	256.684
134	486.13	256.206	256.393	134	4452.93	256.46	256.654
134	920.85	256.206	256.393	134	4887.65	256.451	256.646
134	1355.56	256.176	256.363	134	5322.36	256.49	256.684
134	1790.28	256.206	256.393	134	5757.08	256.443	256.638
134	2225	256.206	256.393	134	6191.8	256.452	256.646
134	2659.71	256.176	256.363	134	6626.51	256.384	256.578
134	3094.43	256.168	256.355	134	7061.23	256.46	256.654
134	3529.16	256.206	256.393	134	7495.95	256.46	256.654
134	3963.88	256.168	256.355	134	7930.66	256.422	256.616
134	4398.59	256.168	256.355	134	8365.38	256.452	256.646
134	4833.31	256.176	256.363	134	9234.82	256.46	256.654
134	5268.02	256.206	256.393	134	9669.54	256.384	256.578
134	5702.74	256.206	256.393	134	10104.25	256.481	256.676
134	6137.46	256.206	256.393	134	10538.97	256.52	256.714
134	6572.17	256.168	256.355	134	10973.69	256.46	256.654
134	7006.89	256.168	256.355	134	11408.4	256.46	256.654
134	7441.61	256.206	256.393	134	11843.12	256.452	256.646
134	7876.32	256.206	256.393	134	12277.84	256.46	256.654
134	8311.04	256.206	256.393	134	12712.55	256.46	256.654
134	8745.76	256.206	256.393	134	13147.27	256.46	256.654
134	9180.48	256.206	256.393	134	13581.98	256.49	256.684
134	9615.2	256.206	256.393	134	14451.41	256.46	256.654
134	10049.91	256.206	256.393	134	14886.13	256.49	256.684
134	10484.63	256.206	256.393	134	15320.84	256.452	256.646
134	10919.35	256.235	256.423	134	15755.56	256.452	256.646
134	11354.06	256.206	256.393	134	16190.28	256.452	256.646
134	11788.78	256.206	256.393	134	16624.99	256.481	256.676
134	12223.5	256.206	256.393	134	17059.71	256.46	256.654
134	12658.21	256.206	256.393	134	17494.43	256.422	256.616
134	13092.93	256.206	256.393	134	17929.14	256.46	256.654
134	13527.65	256.206	256.393	134	18363.86	256.452	256.646
134	14397.07	256.168	256.355	134	18798.58	256.452	256.646

134	14831.79	256.168	256.355	134	19233.29	256.452	256.646
134	15266.5	256.138	256.325	134	19668.01	256.452	256.646
134	15701.22	256.206	256.393	134	20102.73	256.452	256.646
134	16135.94	256.206	256.393	134	20537.45	256.46	256.654
134	16570.65	256.168	256.355	134	20972.16	256.452	256.646
134	17005.37	256.168	256.355	134	21406.88	256.384	256.578
134	17440.09	256.206	256.393	134	21841.6	256.452	256.646
134	17874.8	256.206	256.393	134	22276.31	256.422	256.616
134	18309.52	256.206	256.393	134	22711.03	256.422	256.616
134	18744.24	256.206	256.393	134	23145.75	256.46	256.654
134	19178.96	256.206	256.393	134	23580.46	256.452	256.646
134	19613.67	256.206	256.393	134	24015.18	256.414	256.608
134	20048.39	256.168	256.355	134	24449.9	256.49	256.684
134	20483.11	256.176	256.363	134	24884.61	256.46	256.654
134	20917.82	256.206	256.393	134	25319.33	256.422	256.616
134	21352.54	256.168	256.355	134	25754.05	256.49	256.684
134	21787.26	256.206	256.393	134	26188.76	256.452	256.646
134	22221.97	256.206	256.393	134	26623.48	256.49	256.684
134	22656.69	256.168	256.355	134	27058.2	256.452	256.646
134	23091.41	256.206	256.393	134	27492.92	256.49	256.684
134	23526.12	256.168	256.355	134	27927.63	256.452	256.646
134	23960.84	256.206	256.393	134	28362.35	256.422	256.616
134	24395.56	256.168	256.355	134	28797.07	256.49	256.684
134	24830.27	256.206	256.393	134	29231.78	256.49	256.684
134	25264.99	256.206	256.393	134	29666.5	256.46	256.654
134	25699.71	256.168	256.355	134	30101.22	256.422	256.616
134	26134.43	256.176	256.363	134	30535.94	256.452	256.646
134	26569.14	256.168	256.355	134	30970.65	256.49	256.684
134	27003.86	256.206	256.393	134	30101.22	256.452	256.646
134	27438.58	256.206	256.393	134	30535.94	256.49	256.684
134	27873.29	256.206	256.393	134	30970.65	256.452	256.646
134	28308.01	256.168	256.355	134	31405.37	256.422	256.616
134	28742.73	256.206	256.393	134	31840.09	256.422	256.616
134	29177.44	256.206	256.393	134	32274.8	256.413	256.608
134	29612.16	256.206	256.393	134	32709.52	256.452	256.646
134	30046.88	256.206	256.393	134	33144.24	256.452	256.646
134	30481.6	256.206	256.393	134	33578.95	256.452	256.646
134	30916.31	256.206	256.393	134	34013.67	256.452	256.646
134	30046.88	256.206	256.393	134	34448.39	256.49	256.684
134	30481.6	256.206	256.393	134	34883.1	256.452	256.646
134	30916.31	256.206	256.393	134	35317.82	256.49	256.684
134	31351.03	256.206	256.393	134	35752.53	256.452	256.646
134	31785.75	256.206	256.393	134	36187.25	256.414	256.608
134	32220.46	256.206	256.393	134	36621.97	256.452	256.646
134	32655.18	256.206	256.393	134	37056.68	256.49	256.684
134	33089.9	256.168	256.355	134	37491.4	256.452	256.646
134	33524.61	256.206	256.393	134	37926.11	256.452	256.646

134	33959.33	256.206	256.393	134	38360.83	256.452	256.646
134	34394.05	256.206	256.393	134	38795.55	256.422	256.616
134	34828.76	256.168	256.355	134	39230.26	256.452	256.646
134	35263.48	256.206	256.393	134	39664.98	256.49	256.684
134	35698.19	256.206	256.393	134	40099.7	256.414	256.608
134	36132.91	256.206	256.393	134	40534.41	256.452	256.646
134	36567.63	256.168	256.355	134	40969.13	256.452	256.646
134	37002.34	256.236	256.422	134	41403.84	256.452	256.646
134	37437.06	256.206	256.393	134	41838.56	256.414	256.608
134	37871.78	256.168	256.355	134	42273.28	256.452	256.646
134	38306.49	256.206	256.393	134	42707.99	256.452	256.646
134	38741.21	256.206	256.393	134	43142.71	256.452	256.646
134	39175.92	256.206	256.393	134	43577.42	256.444	256.638
134	39610.64	256.206	256.393	134	44012.14	256.452	256.646
134	40045.36	256.206	256.393	134	44446.86	256.452	256.646
134	40480.07	256.168	256.355	134	44881.57	256.414	256.608
134	40914.79	256.206	256.393	134	45316.29	256.414	256.608
134	41349.5	256.168	256.355	134	45751.01	256.452	256.646
134	41784.22	256.168	256.355	134	46185.72	256.49	256.684
134	42218.94	256.168	256.355	134	45316.29	256.452	256.646
134	42653.65	256.168	256.355	134	45751.01	256.49	256.684
134	43088.37	256.176	256.363	134	46185.73	256.452	256.646
134	43523.08	256.206	256.393	134	46620.44	256.452	256.646
134	43957.8	256.206	256.393	134	47055.16	256.452	256.646
134	44392.52	256.206	256.393	134	47489.88	256.46	256.654
134	44827.23	256.206	256.393	134	47924.6	256.452	256.646
134	45261.95	256.206	256.393	134	48359.31	256.452	256.646
134	45696.67	256.206	256.393	134	48794.03	256.49	256.684
134	46131.38	256.206	256.393	134	49228.75	256.49	256.684
134	45696.67	256.206	256.393	134	49663.46	256.452	256.646
134	46131.39	256.206	256.393	134	50098.18	256.452	256.646
134	46566.1	256.168	256.355	134	50532.9	256.414	256.608
134	47000.82	256.206	256.393	134	50967.61	256.414	256.608
134	47435.54	256.206	256.393	134	51402.33	256.452	256.646
134	47870.26	256.206	256.393	134	51837.05	256.384	256.578
134	48304.97	256.206	256.393	134	52271.77	256.43	256.624
134	48739.69	256.206	256.393	134	52706.48	256.46	256.654
134	49174.41	256.206	256.393	134	53141.2	256.452	256.646
134	49609.12	256.206	256.393	134	53575.92	256.392	256.586
134	50043.84	256.206	256.393	134	54010.63	256.354	256.548
134	50478.56	256.206	256.393	134	54445.35	256.49	256.684
134	50913.27	256.206	256.393	134	54880.07	256.49	256.684
134	51347.99	256.206	256.393	134	55314.78	256.422	256.616
134	51782.71	256.206	256.393	134	55749.5	256.46	256.654
134	52217.43	256.206	256.393	134	56184.22	256.49	256.684
134	52652.14	256.168	256.355	134	56618.94	256.49	256.684
134	53086.86	256.168	256.355	134	57053.64	256.452	256.646

134	53521.58	256.168	256.355	134	57488.35	256.452	256.646
134	53956.29	256.206	256.393	134	57923.07	256.452	256.646
134	54391.01	256.206	256.393	134	58357.79	256.452	256.646
134	54825.73	256.206	256.393	134	58792.5	256.452	256.646
134	55260.44	256.206	256.393	134	59227.22	256.49	256.684
134	55695.16	256.206	256.393	134	59661.94	256.49	256.684
134	56129.88	256.206	256.393	134	60096.65	256.49	256.684
134	56999.3	256.206	256.393	134	60531.37	256.452	256.646
134	57434.01	256.206	256.393	134	60966.09	256.49	256.684
134	57868.73	256.206	256.393	134	61400.8	256.452	256.646
134	58303.45	256.168	256.355	134	61835.52	256.452	256.646
134	58738.16	256.206	256.393	134	62270.24	256.452	256.646
134	59172.88	256.206	256.393	134	62704.96	256.452	256.646
134	59607.6	256.206	256.393	134	63139.67	256.414	256.608
134	60042.31	256.206	256.393	134	63574.39	256.422	256.616
134	60477.03	256.206	256.393	134	64009.11	256.452	256.646
134	60911.75	256.206	256.393	134	64443.82	256.452	256.646
134	61346.47	256.206	256.393	134	64878.54	256.452	256.646
134	61781.18	256.206	256.393	134	65313.26	256.414	256.608
134	62215.9	256.206	256.393	134	65747.97	256.414	256.608
134	62650.62	256.206	256.393	134	66182.69	256.49	256.684
134	63085.33	256.206	256.393	134	71399.29	256.482	256.676
134	63520.05	256.168	256.355	134	71834.01	256.444	256.638
134	63954.77	256.206	256.393	134	72268.72	256.444	256.638
134	64389.48	256.206	256.393	134	72703.44	256.405	256.6
134	64824.2	256.206	256.393	134	73138.16	256.405	256.6
134	65258.92	256.206	256.393	134	73572.87	256.435	256.63
134	65693.63	256.206	256.393	134	74007.59	256.436	256.629
134	66128.35	256.206	256.393	134	74442.3	256.435	256.63
134	71344.95	256.206	256.393	134	74877.02	256.473	256.668
134	71779.67	256.206	256.393	134	75311.73	256.444	256.638
134	72214.38	256.206	256.393	134	75746.45	256.414	256.608
134	72649.1	256.168	256.355	134	76181.16	256.444	256.638
134	73083.82	256.206	256.393	134	76615.88	256.444	256.638
134	73518.53	256.138	256.325	134	77050.6	256.482	256.676
134	73953.25	256.206	256.393	134	77485.31	256.422	256.616
134	74387.96	256.206	256.393	134	77920.03	256.422	256.616
134	74822.68	256.168	256.355	134	78354.74	256.422	256.616
134	75257.39	256.206	256.393	134	78789.46	256.422	256.616
134	75692.11	256.168	256.355	134	79224.17	256.384	256.578
134	76126.83	256.168	256.355	134	79658.89	256.414	256.608
134	76561.54	256.168	256.355	134	82701.9	256.46	256.654
134	76996.26	256.206	256.393	134	83136.61	256.392	256.586
134	77430.97	256.206	256.393	134	83571.33	256.46	256.654
134	77865.69	256.206	256.393	134	84006.04	256.46	256.654
134	78300.4	256.206	256.393	134	84440.76	256.422	256.616
134	78735.12	256.206	256.393	134	84875.48	256.46	256.654

134	79169.83	256.206	256.393	134	85310.19	256.43	256.624
134	79604.55	256.176	256.363	134	85744.91	256.43	256.624
134	82647.56	256.176	256.363	134	86179.62	256.46	256.654
134	83082.27	256.146	256.333	135	214.34	256.43	256.624
134	83516.99	256.206	256.393	135	649.06	256.43	256.624
134	83951.71	256.206	256.393	135	1083.77	256.4	256.594
134	84386.42	256.176	256.363	135	1518.49	256.43	256.624
134	84821.14	256.176	256.363	135	1953.2	256.46	256.654
134	85255.85	256.214	256.401	135	2387.92	256.43	256.624
134	85690.57	256.146	256.333	135	2822.63	256.43	256.624
134	86125.28	256.176	256.363	135	3257.35	256.43	256.624
135	160	256.146	256.333	135	3692.07	256.468	256.662
135	594.72	256.206	256.393	135	4126.78	256.506	256.7
135	1029.43	256.138	256.325	135	4561.5	256.43	256.624
135	1464.15	256.176	256.363	135	4996.21	256.43	256.624
135	1898.86	256.206	256.393	135	5430.93	256.43	256.624
135	2333.58	256.206	256.393	135	5865.65	256.43	256.624
135	2768.3	256.206	256.393	135	6300.36	256.43	256.624
135	3203.01	256.176	256.363	135	6735.08	256.43	256.624
135	3637.73	256.176	256.363	135	7169.79	256.43	256.624
135	4072.44	256.206	256.393	135	7604.51	256.43	256.624
135	4507.16	256.176	256.363	135	8039.23	256.43	256.624
135	4941.87	256.206	256.393	135	8473.94	256.468	256.662
135	5376.59	256.176	256.363	135	8908.66	256.43	256.624
135	5811.31	256.176	256.363	135	9343.38	256.46	256.654
135	6246.02	256.176	256.363	135	9778.09	256.46	256.654
135	6680.74	256.146	256.333	135	10212.81	256.46	256.654
135	7115.46	256.176	256.363	135	10647.52	256.43	256.624
135	7550.17	256.176	256.363	135	11082.24	256.392	256.586
135	7984.89	256.176	256.363	135	11516.96	256.43	256.624
135	8419.6	256.206	256.393	135	11951.67	256.43	256.624
135	8854.32	256.206	256.393	135	12386.39	256.43	256.624
135	9289.04	256.206	256.393	135	12821.11	256.468	256.662
135	9723.75	256.206	256.393	135	13255.82	256.43	256.624
135	10158.47	256.176	256.363	135	13690.54	256.43	256.624
135	10593.18	256.176	256.363	135	14125.25	256.468	256.662
135	11027.9	256.146	256.333	135	14559.97	256.468	256.662
135	11462.62	256.168	256.355	135	14994.69	256.468	256.662
135	11897.33	256.206	256.393	135	15429.4	256.43	256.624
135	12332.05	256.206	256.393	135	15864.12	256.43	256.624
135	12766.77	256.206	256.393	135	16298.84	256.468	256.662
135	13201.48	256.206	256.393	135	16733.55	256.468	256.662
135	13636.2	256.206	256.393	135	17168.27	256.43	256.624
135	14070.91	256.176	256.363	135	17602.97	256.468	256.662
135	14505.63	256.176	256.363	135	18037.69	256.43	256.624
135	14940.35	256.206	256.393	135	18472.4	256.43	256.624
135	15375.06	256.206	256.393	135	18907.12	256.43	256.624

135	15809.78	256.206	256.393	135	19341.84	256.43	256.624
135	16244.5	256.206	256.393	135	19776.55	256.498	256.692
135	16679.21	256.146	256.333	135	20211.27	256.422	256.616
135	17113.93	256.176	256.363	135	20645.98	256.46	256.654
135	17548.63	256.176	256.363	135	21080.7	256.43	256.624
135	17983.35	256.176	256.363	135	21515.42	256.43	256.624
135	18418.06	256.176	256.363	135	21950.13	256.49	256.684
135	18852.78	256.206	256.393	135	22384.85	256.422	256.616
135	19287.5	256.176	256.363	135	22819.56	256.43	256.624
135	19722.21	256.206	256.393	135	23254.28	256.43	256.624
135	20156.93	256.176	256.363	135	23689	256.43	256.624
135	20591.64	256.176	256.363	135	24123.71	256.43	256.624
135	21026.36	256.176	256.363	135	24558.43	256.43	256.624
135	21461.08	256.176	256.363	135	24993.14	256.46	256.654
135	21895.79	256.176	256.363	135	25427.86	256.43	256.624
135	22330.51	256.176	256.363	135	25862.58	256.43	256.624
135	22765.22	256.176	256.363	135	26297.29	256.43	256.624
135	23199.94	256.146	256.333	135	26732.01	256.43	256.624
135	23634.66	256.176	256.363	135	27166.72	256.43	256.624
135	24069.37	256.206	256.393	135	27601.44	256.43	256.624
135	24504.09	256.184	256.371	135	28036.16	256.422	256.616
135	24938.8	256.176	256.363	135	28470.87	256.422	256.616
135	25373.52	256.176	256.363	135	28905.59	256.49	256.684
135	25808.24	256.146	256.333	135	29340.31	256.414	256.608
135	26242.95	256.176	256.363	135	29775.02	256.46	256.654
135	26677.67	256.206	256.393	135	30209.74	256.43	256.624
135	27112.39	256.176	256.363	135	30644.45	256.46	256.654
135	27547.1	256.206	256.393	135	31079.17	256.49	256.684
135	27981.82	256.206	256.393	135	31513.89	256.43	256.624
135	28416.53	256.176	256.363	135	31948.6	256.46	256.654
135	28851.25	256.206	256.392	135	32383.32	256.46	256.654
135	29285.97	256.176	256.363	135	32818.04	256.46	256.654
135	29720.68	256.176	256.363	135	33252.75	256.49	256.684
135	30155.4	256.176	256.363	135	33687.47	256.422	256.616
135	30590.11	256.176	256.363	135	34122.19	256.46	256.654
135	31024.83	256.206	256.392	135	34556.9	256.49	256.684
135	31459.55	256.176	256.363	135	34991.62	256.43	256.624
135	31894.26	256.176	256.363	135	35426.33	256.46	256.654
135	32328.98	256.206	256.392	135	36295.76	256.43	256.624
135	32763.7	256.176	256.363	135	36730.47	256.43	256.624
135	33198.41	256.146	256.333	135	37165.19	256.422	256.616
135	33633.13	256.176	256.363	135	37599.9	256.43	256.624
135	34067.85	256.176	256.363	135	38034.62	256.46	256.654
135	34502.56	256.206	256.393	135	38469.34	256.43	256.624
135	34937.28	256.206	256.393	135	38904.05	256.46	256.654
135	35371.99	256.206	256.393	135	39338.77	256.392	256.586
135	35806.7	256.206	256.393	135	39773.48	256.43	256.624

135	36241.42	256.206	256.392	135	40208.2	256.46	256.654
135	36676.13	256.176	256.363	135	40642.91	256.43	256.624
135	37110.85	256.206	256.392	135	41077.63	256.43	256.624
135	37545.56	256.176	256.363	135	41512.35	256.43	256.624
135	37980.28	256.176	256.363	135	41947.06	256.392	256.586
135	38415	256.206	256.393	135	42381.78	256.43	256.624
135	38849.71	256.206	256.393	135	42816.49	256.43	256.624
135	39284.43	256.146	256.333	135	43251.21	256.392	256.586
135	39719.14	256.206	256.393	135	43685.93	256.46	256.654
135	40153.86	256.206	256.392	135	44120.64	256.43	256.624
135	40588.58	256.176	256.363	135	44555.36	256.43	256.624
135	41023.29	256.206	256.392	135	44990.07	256.422	256.616
135	41458.01	256.206	256.393	135	45424.79	256.43	256.624
135	41892.72	256.206	256.393	135	45859.51	256.422	256.616
135	42327.44	256.206	256.393	135	46294.22	256.422	256.616
135	42762.16	256.176	256.363	135	46728.94	256.43	256.624
135	43196.87	256.206	256.393	135	47163.65	256.46	256.654
135	43631.59	256.206	256.393	135	47598.37	256.43	256.624
135	44066.3	256.176	256.363	135	48033.09	256.46	256.654
135	44501.02	256.206	256.392	135	48467.8	256.43	256.624
135	44935.73	256.206	256.392	135	48902.52	256.43	256.624
135	45370.45	256.206	256.393	135	49337.24	256.46	256.654
135	45805.17	256.206	256.393	135	49771.95	256.392	256.586
135	46239.88	256.206	256.393	135	50206.67	256.422	256.616
135	46674.6	256.206	256.393	135	50641.38	256.46	256.654
135	47109.32	256.206	256.392	135	51076.1	256.46	256.654
135	47544.03	256.206	256.392	135	51510.82	256.422	256.616
135	47978.75	256.176	256.363	135	51945.53	256.43	256.624
135	48413.46	256.206	256.392	135	52380.25	256.46	256.654
135	48848.18	256.206	256.393	135	55531.94	256.46	256.654
135	49282.9	256.176	256.363	135	55966.66	256.46	256.654
135	49717.61	256.176	256.363	135	56401.37	256.46	256.654
135	50152.33	256.138	256.325	135	56836.09	256.46	256.654
135	50587.04	256.176	256.362	135	57270.81	256.46	256.654
135	51021.76	256.206	256.392	135	57705.52	256.46	256.654
135	51456.48	256.206	256.392	135	58140.24	256.46	256.654
135	51891.19	256.206	256.392	135	58574.96	256.46	256.654
135	55477.6	256.176	256.363	135	59009.67	256.46	256.654
135	55912.32	256.176	256.363	135	59444.37	256.43	256.624
135	56347.03	256.146	256.333	135	59879.09	256.43	256.624
135	56781.75	256.176	256.363	135	60313.8	256.498	256.692
135	57216.47	256.108	256.295	135	60748.52	256.438	256.632
135	57651.18	256.176	256.363	135	61183.23	256.46	256.654
135	58085.9	256.146	256.333	135	61617.95	256.43	256.624
135	58520.62	256.206	256.392	135	62052.67	256.46	256.654
135	58955.33	256.146	256.333	135	62922.1	256.43	256.624
135	59390.03	256.176	256.363	135	63356.82	256.46	256.654

135	59824.75	256.206	256.393	135	63791.53	256.422	256.616
135	60259.46	256.146	256.333	135	64226.25	256.422	256.616
135	60694.18	256.206	256.392	135	64660.97	256.46	256.654
135	61128.9	256.176	256.363	135	65095.68	256.46	256.654
135	61563.61	256.146	256.333	135	65530.4	256.422	256.616
135	61998.33	256.176	256.363	135	65965.11	256.46	256.654
135	62433.05	256.176	256.363	135	66399.83	256.46	256.654
135	62867.76	256.176	256.363	135	66834.55	256.46	256.654
135	63302.48	256.176	256.363	135	67269.26	256.46	256.654
135	63737.19	256.146	256.333	135	67703.98	256.43	256.624
135	64171.91	256.176	256.363	135	68138.69	256.46	256.654
135	64606.63	256.176	256.363	135	68573.41	256.43	256.624
135	65041.34	256.206	256.392	135	69008.13	256.422	256.616
135	65476.06	256.206	256.393	135	69442.84	256.422	256.616
135	65910.77	256.206	256.393	135	69877.56	256.46	256.654
135	66345.49	256.176	256.363	135	70312.28	256.422	256.616
135	66780.21	256.146	256.333	135	70746.99	256.422	256.616
135	67214.92	256.176	256.363	135	71181.71	256.46	256.654
135	67649.64	256.176	256.363	135	71616.42	256.46	256.654
135	68084.36	256.206	256.392	135	72051.14	256.46	256.654
135	68519.07	256.146	256.333	135	72485.86	256.43	256.624
135	68953.79	256.146	256.333	135	72920.57	256.422	256.616
135	69388.5	256.176	256.363	135	73355.29	256.422	256.616
135	69823.22	256.176	256.363	135	73355.29	256.422	256.616
135	70257.94	256.206	256.392	135	73790	256.422	256.616
135	70692.65	256.176	256.363	135	74224.72	256.46	256.654
135	71127.37	256.176	256.363	135	74659.43	256.46	256.654
135	71562.08	256.146	256.333	135	75094.15	256.46	256.654
135	71996.8	256.176	256.363	135	75528.86	256.422	256.616
135	72431.52	256.206	256.393	135	75963.58	256.414	256.607
135	72866.23	256.146	256.333	135	76398.29	256.46	256.654
135	73300.95	256.176	256.363	135	76833.01	256.422	256.616
135	73300.95	256.176	256.363	135	77267.72	256.46	256.654
135	73735.66	256.176	256.363	135	77702.44	256.422	256.616
135	74170.38	256.176	256.363	135	78137.15	256.384	256.578
135	74605.09	256.176	256.363	135	78571.87	256.384	256.578
135	75039.81	256.176	256.363	135	79006.58	256.452	256.646
135	75474.52	256.146	256.333	135	79441.3	256.46	256.654
135	75909.24	256.214	256.401	135	79876.01	256.46	256.654
135	76343.95	256.176	256.363	135	80310.73	256.452	256.646
135	76778.67	256.176	256.363	135	80745.44	256.46	256.654
135	77213.38	256.176	256.363	135	81180.16	256.46	256.654
135	77648.1	256.176	256.363	135	81614.87	256.46	256.654
135	78082.81	256.206	256.393	135	82049.59	256.46	256.654
135	78517.53	256.146	256.333	135	82049.6	256.46	256.654
135	78952.24	256.184	256.371	135	82484.31	256.43	256.624
135	79386.96	256.176	256.363	135	82919.03	256.46	256.654

135	79821.67	256.176	256.363	135	83353.74	256.46	256.654
135	80256.39	256.206	256.392	135	83788.46	256.422	256.616
135	80691.1	256.146	256.333	135	84223.17	256.46	256.654
135	81125.82	256.176	256.363	135	84657.89	256.422	256.616
135	81560.53	256.176	256.363	135	85092.6	256.384	256.578
135	81995.25	256.176	256.363	135	85527.32	256.46	256.654
135	82429.96	256.206	256.392	135	85962.03	256.422	256.616
135	81995.26	256.176	256.363	135	86396.75	256.43	256.624
135	82429.97	256.206	256.392	136	431.46	256.46	256.654
135	82864.69	256.176	256.363	136	866.18	256.46	256.654
135	83299.4	256.176	256.363	136	1300.9	256.43	256.624
135	83734.12	256.146	256.333	136	1735.61	256.384	256.578
135	84168.83	256.176	256.363	136	2170.33	256.384	256.578
135	84603.55	256.176	256.363	136	2605.04	256.49	256.684
135	85038.26	256.184	256.371	136	3039.76	256.46	256.654
135	85472.98	256.176	256.363	136	3474.47	256.46	256.654
135	85907.69	256.146	256.333	136	3909.19	256.392	256.586
135	86342.41	256.176	256.363	136	4343.9	256.49	256.684
136	377.13	256.176	256.363	136	4778.62	256.452	256.646
136	811.84	256.146	256.333	136	5213.33	256.414	256.608
136	1246.56	256.176	256.363	136	5648.05	256.46	256.654
136	1681.27	256.176	256.363	136	6082.77	256.422	256.616
136	2115.99	256.176	256.363	136	6517.48	256.422	256.616
136	2550.7	256.176	256.363	136	6952.2	256.384	256.578
136	2985.42	256.176	256.363	136	7386.91	256.452	256.646
136	3420.13	256.146	256.333	136	7821.63	256.43	256.624
136	3854.85	256.146	256.333	136	8256.34	256.422	256.616
136	4289.56	256.184	256.371	136	8691.06	256.43	256.624
136	4724.28	256.176	256.363	136	9125.77	256.49	256.684
136	5158.99	256.176	256.363	136	9560.49	256.46	256.654
136	5593.71	256.146	256.333	136	9995.21	256.452	256.646
136	6028.43	256.176	256.363	136	10429.92	256.422	256.616
136	6463.14	256.176	256.362	136	10864.64	256.43	256.624
136	6897.86	256.146	256.333	136	11299.35	256.46	256.654
136	7332.57	256.176	256.363	136	11734.07	256.46	256.654
136	7767.29	256.176	256.363	136	12168.78	256.49	256.684
136	8202	256.146	256.333	136	12603.5	256.49	256.684
136	8636.72	256.176	256.363	136	13038.21	256.414	256.608
136	9071.43	256.146	256.333	136	13472.93	256.452	256.646
136	9506.15	256.146	256.333	136	13907.65	256.49	256.684
136	9940.87	256.146	256.333	136	14342.36	256.49	256.684
136	10375.58	256.176	256.363	136	14777.08	256.422	256.616
136	10810.3	256.206	256.392	136	15211.79	256.452	256.646
136	11245.01	256.176	256.363	136	15646.51	256.49	256.684
136	11679.73	256.176	256.363	136	16081.22	256.46	256.654
136	12114.44	256.146	256.333	136	16515.94	256.422	256.616
136	12549.16	256.146	256.333	136	16950.66	256.46	256.654

136	12983.88	256.176	256.363	136	17385.37	256.452	256.646
136	13418.59	256.146	256.333	136	17820.09	256.49	256.684
136	13853.31	256.146	256.333	136	18254.8	256.384	256.578
136	14288.02	256.206	256.392	136	18689.52	256.414	256.608
136	14722.74	256.176	256.363	136	19124.24	256.414	256.607
136	15157.45	256.176	256.363	136	19558.95	256.414	256.607
136	15592.17	256.214	256.401	136	19993.67	256.414	256.608
136	16026.89	256.206	256.392	136	20428.37	256.414	256.608
136	16461.6	256.176	256.363	136	20863.09	256.414	256.607
136	16896.32	256.176	256.363	136	21297.8	256.49	256.684
136	17331.03	256.176	256.363	136	21732.52	256.414	256.607
136	17765.75	256.176	256.363	136	22167.23	256.422	256.616
136	18200.46	256.206	256.393	136	22601.95	256.414	256.608
136	18635.18	256.176	256.363	136	23036.66	256.452	256.646
136	19069.9	256.176	256.363	136	23471.38	256.422	256.616
136	19504.61	256.176	256.363	136	23906.09	256.414	256.607
136	19939.33	256.176	256.363	136	24340.81	256.384	256.578
136	20374.03	256.176	256.363	136	24775.52	256.414	256.608
136	20808.75	256.176	256.363	136	25210.24	256.414	256.608
136	21243.46	256.176	256.362	136	25644.96	256.414	256.607
136	21678.18	256.146	256.333	136	26079.67	256.414	256.607
136	22112.89	256.146	256.333	136	26514.39	256.414	256.607
136	22547.61	256.146	256.333	136	26949.1	256.384	256.577
136	22982.32	256.206	256.392	136	27383.82	256.414	256.607
136	23417.04	256.176	256.363	136	27818.53	256.384	256.577
136	23851.75	256.184	256.371	136	28253.25	256.452	256.646
136	24286.47	256.146	256.333	136	28687.96	256.414	256.607
136	24721.18	256.146	256.333	136	29122.68	256.414	256.607
136	25155.9	256.214	256.401	136	29557.39	256.414	256.607
136	25590.62	256.176	256.363	136	29992.11	256.414	256.607
136	26025.33	256.214	256.4	136	30426.83	256.414	256.607
136	26460.05	256.146	256.333	136	30861.54	256.452	256.646
136	26894.76	256.146	256.333	136	31296.26	256.384	256.578
136	27329.48	256.146	256.333	136	31730.97	256.384	256.578
136	27764.19	256.176	256.363	136	32165.69	256.414	256.607
136	28198.91	256.184	256.371	136	32600.4	256.414	256.607
136	28633.62	256.146	256.333	136	33035.12	256.444	256.638
136	29068.34	256.176	256.363	136	33469.83	256.414	256.607
136	29503.05	256.146	256.333	136	33904.55	256.414	256.607
136	29937.77	256.176	256.363	136	34339.27	256.414	256.607
136	30372.49	256.146	256.333	136	34773.98	256.482	256.675
136	30807.2	256.146	256.333	136	35208.7	256.444	256.637
136	31241.92	256.146	256.333	136	35643.41	256.384	256.577
136	31676.63	256.146	256.333	136	36078.13	256.414	256.608
136	32111.35	256.206	256.392	136	36512.84	256.444	256.637
136	32546.06	256.176	256.363	136	36947.56	256.414	256.607
136	32980.78	256.146	256.333	136	37382.27	256.444	256.638

136	33415.49	256.138	256.325	136	37816.99	256.444	256.637
136	33850.21	256.176	256.363	136	38251.71	256.414	256.608
136	34284.93	256.146	256.332	136	38686.42	256.444	256.638
136	34719.64	256.146	256.333	136	39555.84	256.444	256.637
136	35154.36	256.146	256.333	136	39990.56	256.452	256.646
136	35589.07	256.176	256.363	136	40425.27	256.414	256.608
136	36023.79	256.176	256.363	136	40859.99	256.384	256.578
136	36458.5	256.146	256.333	136	41294.7	256.414	256.608
136	36893.22	256.146	256.333	136	41729.42	256.414	256.607
136	37327.94	256.146	256.333	136	42164.13	256.414	256.607
136	37762.65	256.176	256.362	136	42598.85	256.444	256.638
136	38197.37	256.146	256.333	136	43033.56	256.414	256.607
136	38632.08	256.176	256.363	136	43468.28	256.444	256.637
136	39501.5	256.146	256.333	136	43902.99	256.444	256.637
136	39936.22	256.146	256.333	136	44337.71	256.452	256.646
136	40370.93	256.146	256.333	136	44772.43	256.384	256.578
136	40805.65	256.146	256.333	136	45207.14	256.444	256.638
136	41240.36	256.146	256.333	136	45641.86	256.414	256.608
136	41675.08	256.146	256.333	136	46076.57	256.384	256.578
136	42109.79	256.146	256.333	136	46511.29	256.414	256.608
136	42544.51	256.184	256.371	136	46946	256.384	256.577
136	42979.22	256.176	256.363	136	47380.72	256.444	256.637
136	43413.94	256.146	256.332	136	47815.43	256.482	256.676
136	43848.66	256.146	256.333	136	48250.15	256.384	256.577
136	44283.37	256.146	256.333	136	48684.86	256.414	256.608
136	44718.09	256.176	256.363	136	49119.58	256.414	256.607
136	45152.8	256.146	256.333	136	49554.29	256.414	256.608
136	45587.52	256.176	256.363	136	49989.01	256.414	256.607
136	46022.23	256.176	256.362	136	50423.72	256.414	256.607
136	46456.95	256.146	256.332	136	50858.44	256.444	256.637
136	46891.66	256.146	256.333	136	51293.15	256.452	256.646
136	47326.38	256.146	256.332	136	51727.87	256.414	256.608
136	47761.09	256.176	256.363	136	52162.59	256.414	256.607
136	48195.81	256.176	256.362	136	52597.3	256.414	256.607
136	48630.52	256.146	256.333	136	53032.02	256.414	256.607
136	49065.24	256.176	256.362	136	53466.73	256.414	256.607
136	49499.95	256.176	256.363	136	53901.45	256.414	256.608
136	49934.67	256.146	256.333	136	54336.16	256.414	256.608
136	50369.38	256.214	256.401	136	54770.88	256.414	256.607
136	50804.1	256.176	256.362	136	55205.59	256.384	256.577
136	51238.82	256.146	256.333	136	55640.31	256.414	256.607
136	51673.53	256.146	256.333	136	56075.03	256.384	256.578
136	52108.25	256.146	256.333	136	56509.74	256.414	256.607
136	52542.96	256.176	256.363	136	56944.46	256.384	256.578
136	52977.68	256.176	256.362	136	57379.17	256.414	256.607
136	53412.39	256.146	256.333	136	57813.89	256.452	256.646
136	53847.11	256.146	256.333	136	58248.6	256.414	256.607

136	54281.82	256.146	256.333	136	58683.32	256.414	256.608
136	54716.54	256.146	256.333	136	59118.03	256.414	256.608
136	55151.25	256.176	256.363	136	59552.75	256.414	256.608
136	55585.97	256.176	256.363	136	59987.46	256.414	256.607
136	56020.69	256.176	256.363	136	60422.18	256.414	256.607
136	56455.4	256.176	256.363	136	60856.9	256.414	256.607
136	56890.12	256.146	256.333	136	61291.61	256.384	256.578
136	57324.83	256.146	256.333	136	61726.33	256.354	256.548
136	57759.55	256.176	256.362	136	62161.04	256.452	256.645
136	58194.26	256.146	256.333	136	62595.76	256.414	256.607
136	58628.98	256.176	256.362	136	63030.46	256.414	256.608
136	59063.69	256.176	256.363	136	63465.17	256.414	256.607
136	59498.41	256.176	256.363	136	63899.89	256.414	256.608
136	59933.13	256.176	256.363	136	64334.6	256.414	256.607
136	60367.84	256.146	256.333	136	64769.32	256.384	256.578
136	60802.56	256.146	256.333	136	65204.03	256.414	256.607
136	61237.27	256.176	256.362	136	65638.75	256.414	256.608
136	61671.99	256.176	256.362	136	66073.46	256.452	256.645
136	62106.7	256.146	256.333	136	66508.18	256.414	256.607
136	62541.42	256.146	256.333	136	66942.89	256.414	256.608
136	62541.4	256.146	256.333	136	67377.61	256.414	256.607
136	62976.12	256.146	256.333	136	67812.33	256.414	256.607
136	63410.83	256.146	256.333	136	68247.04	256.444	256.637
136	63845.55	256.146	256.333	136	68681.76	256.414	256.607
136	64280.26	256.146	256.333	136	69116.47	256.452	256.646
136	64714.98	256.176	256.363	136	69551.19	256.414	256.607
136	65149.69	256.146	256.333	136	69985.9	256.414	256.607
136	65584.41	256.146	256.333	136	70420.62	256.414	256.607
136	66019.12	256.146	256.333	136	70855.33	256.452	256.646
136	66453.84	256.146	256.333	136	71290.05	256.414	256.608
136	66888.56	256.176	256.363	136	71724.76	256.414	256.607
136	67323.27	256.146	256.333	136	72159.48	256.414	256.607
136	67757.99	256.146	256.333	136	72594.19	256.452	256.646
136	68192.7	256.146	256.333	136	73028.91	256.414	256.608
136	68627.42	256.146	256.333	136	73463.62	256.384	256.577
136	69062.13	256.184	256.371	136	73898.34	256.384	256.577
136	69496.85	256.146	256.333	136	74333.06	256.452	256.646
136	69931.56	256.146	256.333	136	74767.77	256.414	256.608
136	70366.28	256.146	256.333	136	75202.49	256.422	256.616
136	70800.99	256.146	256.333	136	75637.2	256.414	256.608
136	71235.71	256.146	256.333	136	76071.92	256.414	256.607
136	71670.42	256.146	256.333	136	76506.63	256.452	256.646
136	72105.14	256.184	256.371	136	76506.63	256.414	256.608
136	72539.85	256.146	256.333	136	76941.35	256.414	256.607
136	72974.57	256.176	256.363	136	77376.06	256.414	256.607
136	73409.29	256.176	256.363	136	77810.78	256.414	256.607
136	73844	256.176	256.362	136	78245.49	256.414	256.607

136	74278.72	256.146	256.333	136	78680.2	256.414	256.607
136	74713.43	256.176	256.362	136	79114.92	256.414	256.607
136	75148.15	256.146	256.333	136	79549.63	256.414	256.607
136	75582.86	256.146	256.333	136	79984.35	256.414	256.607
136	76017.58	256.146	256.333	136	80419.07	256.452	256.646
136	76452.29	256.176	256.362	136	80853.78	256.414	256.608
136	76887.01	256.176	256.363	136	81288.49	256.414	256.607
136	76887.01	256.146	256.333	136	81723.21	256.414	256.607
136	77321.72	256.146	256.333	136	82157.92	256.414	256.607
136	77756.44	256.184	256.371	136	82592.64	256.414	256.607
136	78191.15	256.146	256.333	136	83027.35	256.414	256.607
136	78625.86	256.146	256.333	136	83462.07	256.384	256.577
136	79060.58	256.146	256.333	136	83896.78	256.414	256.607
136	79495.29	256.146	256.333	136	84331.5	256.414	256.607
136	79930.01	256.176	256.362	136	84766.21	256.414	256.607
136	80364.73	256.176	256.362	136	85200.92	256.414	256.607
136	80799.44	256.146	256.333	136	85635.64	256.452	256.646
136	81234.16	256.146	256.333	136	86070.35	256.414	256.607
136	81668.87	256.184	256.371	137	105.07	256.414	256.607
136	82103.58	256.206	256.392	137	539.78	256.452	256.645
136	82538.3	256.146	256.333	137	974.5	256.414	256.607
136	82973.01	256.176	256.362	137	1409.21	256.414	256.607
136	83407.73	256.176	256.362	137	1843.93	256.414	256.607
136	83842.44	256.176	256.362	137	2278.64	256.384	256.577
136	84277.16	256.146	256.333	137	2713.35	256.414	256.607
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136	85146.59	256.146	256.333	137	3582.78	256.414	256.607
136	85581.3	256.147	256.332	137	4017.5	256.414	256.607
136	86016.01	256.146	256.333	137	4452.21	256.414	256.607
137	50.73	256.214	256.401	137	4886.93	256.376	256.569
137	485.44	256.147	256.332	137	5321.64	256.414	256.607
137	920.16	256.146	256.333	137	5756.36	256.414	256.607
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137	2224.3	256.146	256.333	137	7060.5	256.414	256.607
137	2659.02	256.146	256.333	137	7495.21	256.414	256.607
137	3093.73	256.146	256.333	137	7929.93	256.452	256.646
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137	3963.16	256.176	256.363	137	8799.36	256.414	256.607
137	4397.87	256.206	256.392	137	9234.07	256.452	256.646
137	4832.59	256.176	256.362	137	9668.79	256.452	256.646
137	5267.3	256.146	256.333	137	10103.5	256.452	256.646
137	5702.02	256.146	256.333	137	10538.22	256.414	256.607
137	6136.73	256.214	256.4	137	10972.93	256.414	256.607
137	6571.45	256.146	256.333	137	11407.65	256.414	256.607
137	7006.16	256.184	256.371	137	11842.36	256.384	256.577
137	7440.88	256.146	256.333	137	12277.08	256.414	256.607

137	7875.59	256.147	256.332	137	12711.79	256.414	256.607
137	8310.3	256.176	256.362	137	13146.51	256.376	256.569
137	8745.02	256.184	256.371	137	13581.22	256.414	256.607
137	9179.73	256.146	256.333	137	14015.93	256.414	256.607
137	9614.45	256.146	256.333	137	14450.65	256.414	256.607
137	10049.16	256.146	256.333	137	14885.36	256.414	256.607
137	10483.88	256.214	256.4	137	15320.08	256.414	256.607
137	10918.59	256.176	256.362	137	15754.79	256.452	256.646
137	11353.31	256.146	256.333	137	16189.51	256.414	256.607
137	11788.02	256.147	256.332	137	16624.22	256.414	256.607
137	12222.74	256.146	256.333	137	17058.94	256.414	256.607
137	12657.45	256.146	256.333	137	17493.65	256.414	256.607
137	13092.17	256.146	256.333	137	17928.37	256.414	256.607
137	13526.88	256.147	256.332	137	18363.08	256.414	256.607
137	13961.6	256.146	256.333	137	18797.8	256.414	256.607
137	14396.31	256.147	256.332	137	19232.51	256.444	256.637
137	14831.02	256.146	256.333	137	19667.23	256.414	256.607
137	15265.74	256.146	256.333	137	20101.94	256.414	256.607
137	15700.45	256.176	256.362	137	20536.66	256.422	256.616
137	16135.17	256.147	256.332	137	20971.37	256.414	256.607
137	16569.88	256.146	256.333	137	21406.09	256.384	256.577
137	17004.6	256.176	256.362	137	21840.8	256.452	256.645
137	17439.31	256.184	256.371	137	22275.51	256.414	256.607
137	17874.03	256.146	256.333	137	22710.23	256.414	256.607
137	18308.74	256.146	256.333	137	23144.95	256.414	256.607
137	18743.46	256.146	256.333	137	23579.66	256.444	256.637
137	19178.17	256.146	256.333	137	24014.36	256.444	256.637
137	19612.89	256.146	256.333	137	24449.08	256.384	256.577
137	20047.6	256.185	256.37	137	24883.79	256.414	256.607
137	20482.32	256.176	256.362	137	25318.51	256.444	256.637
137	20917.03	256.146	256.333	137	25753.22	256.414	256.607
137	21351.75	256.146	256.333	137	26187.94	256.414	256.607
137	21786.46	256.176	256.362	137	26622.65	256.452	256.645
137	22221.18	256.146	256.332	137	27057.37	256.414	256.607
137	22655.89	256.146	256.333	137	27492.08	256.414	256.607
137	23090.61	256.146	256.333	137	27926.79	256.444	256.637
137	23525.32	256.139	256.324	137	28361.51	256.482	256.675
137	23960.04	256.146	256.333	137	28796.22	256.406	256.599
137	24394.74	256.146	256.333	137	29230.94	256.384	256.577
137	24829.45	256.176	256.362	137	29665.65	256.444	256.637
137	25264.17	256.176	256.362	137	30100.37	256.414	256.607
137	25698.88	256.176	256.362	137	30535.08	256.414	256.607
137	26133.6	256.146	256.333	137	30969.8	256.444	256.637
137	26568.31	256.146	256.332	137	31404.51	256.444	256.637
137	27003.03	256.146	256.332	137	31839.23	256.444	256.637
137	27437.74	256.138	256.324	137	32273.94	256.414	256.607
137	27872.45	256.176	256.362	137	32708.65	256.444	256.637

137	28307.17	256.146	256.333	137	33143.37	256.414	256.607
137	28741.88	256.176	256.362	137	33578.08	256.414	256.607
137	29176.6	256.176	256.362	137	34012.8	256.414	256.607
137	29611.31	256.147	256.332	137	34447.51	256.376	256.569
137	30046.03	256.214	256.4	137	34882.23	256.444	256.637
137	30480.74	256.146	256.333	137	35316.94	256.452	256.645
137	30915.46	256.146	256.333	137	35751.66	256.414	256.607
137	31350.17	256.176	256.362	137	36186.37	256.444	256.637
137	31784.89	256.176	256.362	137	36621.09	256.444	256.637
137	32219.6	256.146	256.333	137	37055.8	256.444	256.637
137	32654.32	256.176	256.362	137	37925.24	256.414	256.607
137	33089.03	256.176	256.362	137	38359.95	256.384	256.577
137	33523.74	256.176	256.362	137	38794.67	256.376	256.569
137	33958.46	256.176	256.362	137	39229.38	256.414	256.607
137	34393.17	256.176	256.362	137	39664.1	256.414	256.607
137	34827.89	256.214	256.4	137	40098.81	256.414	256.607
137	35262.6	256.176	256.362	137	40533.53	256.444	256.637
137	35697.32	256.176	256.362	137	40968.25	256.444	256.637
137	36132.03	256.146	256.333	137	41402.96	256.444	256.637
137	36566.75	256.214	256.4	137	41837.68	256.444	256.637
137	37001.47	256.176	256.362	137	42272.39	256.444	256.637
137	37870.9	256.147	256.332	137	42707.11	256.444	256.637
137	38305.61	256.146	256.333	137	43141.81	256.444	256.637
137	38740.33	256.176	256.362	137	43576.53	256.406	256.599
137	39175.04	256.176	256.362	137	44011.24	256.482	256.675
137	39609.76	256.176	256.362	137	44445.96	256.414	256.607
137	40044.47	256.177	256.362	137	44880.67	256.406	256.599
137	40479.19	256.146	256.333	137	45315.39	256.444	256.637
137	40913.91	256.176	256.362	137	45750.1	256.444	256.637
137	41348.62	256.176	256.362	137	46184.82	256.414	256.607
137	41783.34	256.214	256.4	137	46619.53	256.444	256.637
137	42218.05	256.138	256.324	137	47054.25	256.444	256.638
137	42652.77	256.176	256.362	137	47488.96	256.444	256.637
137	43522.19	256.176	256.362	137	47923.68	256.444	256.637
137	43956.9	256.146	256.333	137	48358.39	256.444	256.637
137	44391.62	256.176	256.362	137	48793.11	256.376	256.569
137	44826.33	256.214	256.4	137	49227.82	256.452	256.646
137	45261.05	256.146	256.333	137	49662.54	256.444	256.637
137	45695.76	256.214	256.401	137	50097.25	256.444	256.637
137	46130.48	256.176	256.362	137	50531.97	256.444	256.637
137	46565.19	256.139	256.324	137	50966.68	256.406	256.599
137	46999.91	256.176	256.362	137	51401.4	256.406	256.599
137	47434.62	256.176	256.362	137	51836.11	256.444	256.637
137	47869.34	256.177	256.362	137	52270.83	256.444	256.637
137	48304.05	256.139	256.324	137	52705.54	256.444	256.637
137	48738.77	256.176	256.362	137	53140.26	256.406	256.599
137	49173.48	256.108	256.295	137	53574.97	256.444	256.637

137	49608.2	256.176	256.362	137	54009.69	256.414	256.607
137	50042.91	256.108	256.295	137	54444.4	256.406	256.599
137	50477.63	256.139	256.324	137	54879.12	256.444	256.637
137	50912.34	256.176	256.362	137	55313.83	256.444	256.637
137	51347.06	256.147	256.332	137	55748.55	256.444	256.637
137	51781.77	256.176	256.362	137	56183.26	256.444	256.637
137	52216.49	256.176	256.362	137	56617.98	256.444	256.637
137	52651.2	256.214	256.4	137	57052.69	256.444	256.637
137	53085.92	256.176	256.362	137	57487.41	256.406	256.599
137	53520.63	256.176	256.362	137	57922.12	256.406	256.599
137	53955.35	256.176	256.362	137	58356.84	256.444	256.637
137	54390.06	256.177	256.362	137	58791.55	256.406	256.599
137	54824.78	256.176	256.362	137	59226.27	256.444	256.637
137	55259.49	256.139	256.324	137	59660.98	256.482	256.675
137	55694.21	256.139	256.324	137	60095.7	256.444	256.637
137	56128.92	256.176	256.362	137	60530.41	256.406	256.599
137	56563.64	256.176	256.362	137	60965.13	256.406	256.599
137	56998.35	256.139	256.324	137	61399.84	256.406	256.599
137	57433.07	256.176	256.362	137	61834.56	256.444	256.637
137	57867.78	256.176	256.362	137	62269.27	256.444	256.637
137	58302.5	256.176	256.362	137	62703.99	256.444	256.637
137	58737.21	256.214	256.4	137	63138.7	256.482	256.675
137	59171.93	256.138	256.324	137	64008.12	256.444	256.637
137	59606.64	256.176	256.362	137	64442.83	256.406	256.599
137	60041.36	256.146	256.333	137	64877.55	256.444	256.637
137	60476.07	256.139	256.324	137	65312.26	256.406	256.599
137	60910.79	256.177	256.362	137	65746.98	256.444	256.637
137	61345.5	256.176	256.362	137	66181.69	256.406	256.599
137	61780.22	256.176	256.362	137	66616.41	256.444	256.637
137	62214.93	256.176	256.362	137	67051.12	256.482	256.675
137	62649.65	256.176	256.362	137	67485.84	256.444	256.637
137	63084.36	256.176	256.362	137	67920.55	256.444	256.637
137	63519.07	256.139	256.324	137	68355.27	256.406	256.599
137	63953.78	256.214	256.4	137	68789.98	256.406	256.599
137	64388.49	256.139	256.324	137	69224.7	256.444	256.637
137	64823.21	256.139	256.324	137	69659.41	256.452	256.645
137	65257.92	256.176	256.362	137	70094.13	256.452	256.645
137	65692.64	256.176	256.362	137	70528.85	256.444	256.637
137	66127.35	256.176	256.362	137	70963.56	256.376	256.569
137	66562.07	256.176	256.362	137	71398.28	256.406	256.599
137	66996.78	256.214	256.4	137	71832.99	256.444	256.637
137	67431.5	256.176	256.362	137	72267.71	256.444	256.637
137	67866.21	256.138	256.324	137	72702.42	256.376	256.569
137	68300.93	256.139	256.324	137	73137.14	256.444	256.637
137	68735.64	256.176	256.362	137	73571.86	256.406	256.599
137	69170.36	256.176	256.362	137	74006.57	256.444	256.637
137	69605.07	256.176	256.362	137	74441.29	256.444	256.637

137	70039.79	256.176	256.362	137	74876	256.406	256.599
137	70474.51	256.214	256.4	137	75310.72	256.406	256.599
137	70909.22	256.176	256.362	137	75745.43	256.406	256.599
137	71343.94	256.176	256.362	137	76180.15	256.414	256.607
137	71778.65	256.176	256.362	137	76614.87	256.444	256.637
137	72213.37	256.177	256.362	137	77049.58	256.414	256.607
137	72648.08	256.139	256.324	137	77484.3	256.406	256.599
137	73082.8	256.176	256.362	137	77919.01	256.444	256.637
137	73517.52	256.214	256.4	137	78353.73	256.376	256.569
137	73952.23	256.176	256.362	137	78788.44	256.444	256.637
137	74386.95	256.176	256.362	137	79223.16	256.406	256.599
137	74821.66	256.139	256.324	137	79657.87	256.444	256.637
137	75256.38	256.176	256.362	137	80092.59	256.444	256.637
137	75691.09	256.138	256.324	137	80527.31	256.444	256.637
137	76125.81	256.176	256.362	137	80962.02	256.444	256.637
137	76560.53	256.176	256.362	137	81396.74	256.444	256.637
137	76995.24	256.176	256.362	137	81831.45	256.406	256.599
137	77429.96	256.176	256.362	137	82266.17	256.444	256.637
137	77864.67	256.214	256.4	137	82700.88	256.406	256.599
137	78299.39	256.176	256.362	137	83135.59	256.406	256.599
137	78734.1	256.176	256.362	137	83570.31	256.444	256.637
137	79168.82	256.139	256.324	137	84005.02	256.444	256.637
137	79603.53	256.176	256.362	137	84439.74	256.406	256.599
137	80038.25	256.139	256.324	137	84874.45	256.444	256.637
137	80472.97	256.177	256.362	137	85309.17	256.406	256.599
137	80907.68	256.176	256.362	137	85743.88	256.444	256.637
137	81342.4	256.139	256.324	137	86178.59	256.444	256.637
137	81777.11	256.176	256.362	138	213.31	256.376	256.569
137	82646.54	256.168	256.354	138	648.02	256.406	256.599
137	83081.25	256.177	256.362	138	1082.74	256.406	256.599
137	83515.97	256.177	256.362	138	1517.45	256.444	256.637
137	83950.68	256.206	256.392	138	1952.17	256.406	256.599
137	84385.4	256.138	256.324	138	2386.88	256.406	256.599
137	84820.11	256.139	256.324	138	2821.59	256.406	256.599
137	85254.83	256.177	256.362	138	3256.31	256.444	256.637
137	85689.54	256.138	256.324	138	3691.02	256.406	256.599
137	86124.26	256.176	256.362	138	4125.74	256.406	256.599
138	158.97	256.177	256.362	138	4560.45	256.406	256.599
138	593.68	256.139	256.324	138	4995.17	256.444	256.637
138	1028.4	256.206	256.392	138	5429.88	256.406	256.599
138	1463.11	256.176	256.362	138	5864.59	256.444	256.637
138	1897.83	256.139	256.324	138	6299.31	256.406	256.599
138	2332.54	256.177	256.362	138	6734.02	256.406	256.599
138	2767.25	256.176	256.362	138	7168.74	256.406	256.599
138	3201.97	256.176	256.362	138	7603.45	256.406	256.599
138	3636.68	256.176	256.362	138	8038.17	256.406	256.599
138	4071.4	256.177	256.362	138	8472.88	256.436	256.629

138	4506.11	256.176	256.362	138	8907.6	256.444	256.637
138	4940.83	256.176	256.362	138	9342.31	256.406	256.599
138	5375.54	256.139	256.324	138	9777.03	256.444	256.637
138	5810.25	256.139	256.324	138	10211.74	256.406	256.599
138	6244.97	256.139	256.324	138	10646.46	256.406	256.599
138	6679.68	256.139	256.324	138	11081.17	256.452	256.646
138	7114.4	256.177	256.362	138	11515.89	256.414	256.607
138	7549.11	256.139	256.324	138	11950.6	256.406	256.599
138	7983.83	256.177	256.362	138	12385.32	256.474	256.667
138	8418.54	256.176	256.362	138	12820.03	256.406	256.599
138	8853.26	256.139	256.324	138	13254.75	256.444	256.637
138	9287.97	256.138	256.324	138	13689.46	256.406	256.599
138	9722.69	256.138	256.324	138	14124.18	256.444	256.637
138	10157.4	256.139	256.324	138	14558.9	256.406	256.599
138	10592.12	256.177	256.362	138	14993.61	256.444	256.637
138	11026.83	256.139	256.324	138	15428.33	256.406	256.599
138	11461.55	256.139	256.324	138	15863.04	256.444	256.637
138	11896.26	256.176	256.362	138	16297.76	256.482	256.675
138	12330.98	256.139	256.324	138	16732.47	256.406	256.599
138	12765.69	256.138	256.324	138	17167.19	256.444	256.637
138	13200.41	256.139	256.324	138	17601.9	256.406	256.599
138	13635.12	256.139	256.324	138	18036.62	256.444	256.637
138	14069.84	256.176	256.362	138	18471.33	256.444	256.637
138	14504.56	256.177	256.362	138	18906.05	256.444	256.637
138	14939.27	256.139	256.324	138	19340.76	256.406	256.599
138	15373.99	256.168	256.354	138	19775.48	256.436	256.629
138	15808.7	256.177	256.362	138	20210.19	256.406	256.599
138	16243.42	256.176	256.362	138	20644.91	256.406	256.599
138	16678.13	256.139	256.324	138	21079.62	256.436	256.629
138	17112.85	256.139	256.324	138	21514.34	256.406	256.599
138	17547.56	256.168	256.354	138	21949.05	256.406	256.599
138	17982.28	256.139	256.324	138	22383.77	256.406	256.599
138	18416.99	256.139	256.324	138	22818.48	256.376	256.569
138	18851.71	256.177	256.362	138	23253.2	256.482	256.675
138	19286.42	256.139	256.324	138	23687.91	256.414	256.607
138	19721.14	256.138	256.324	138	24122.63	256.452	256.645
138	20155.85	256.139	256.324	138	24557.34	256.444	256.637
138	20590.57	256.139	256.324	138	24992.06	256.414	256.607
138	21025.28	256.139	256.324	138	25426.77	256.422	256.615
138	21460	256.139	256.324	138	25861.49	256.422	256.615
138	21894.71	256.139	256.324	138	26296.2	256.444	256.637
138	22329.43	256.168	256.354	138	26730.92	256.414	256.607
138	22764.14	256.139	256.324	138	27165.63	256.384	256.577
138	23198.86	256.177	256.362	138	27600.35	256.452	256.645
138	23633.57	256.139	256.324	138	28035.06	256.482	256.675
138	24068.29	256.177	256.362	138	28469.77	256.482	256.675
138	24503	256.177	256.362	138	28904.48	256.452	256.645

138	24937.72	256.176	256.362	138	29339.2	256.444	256.637
138	25372.43	256.177	256.362	138	29773.91	256.406	256.599
138	25807.15	256.177	256.362	138	30208.62	256.406	256.599
138	26241.86	256.177	256.362	138	30643.34	256.414	256.607
138	26676.58	256.177	256.362	138	31078.05	256.406	256.599
138	27111.29	256.177	256.362	138	31512.77	256.376	256.569
138	27546.01	256.177	256.362	138	31947.48	256.406	256.599
138	27980.72	256.176	256.362	138	32382.2	256.406	256.599
138	28415.44	256.177	256.362	138	32816.91	256.444	256.637
138	28850.14	256.214	256.4	138	33251.63	256.444	256.637
138	29284.86	256.176	256.362	138	33686.34	256.452	256.645
138	29719.57	256.139	256.324	138	34121.06	256.422	256.615
138	30154.29	256.139	256.324	138	34555.77	256.422	256.615
138	30589	256.139	256.324	138	34990.49	256.414	256.607
138	31023.72	256.139	256.324	138	35425.21	256.414	256.607
138	31458.43	256.139	256.324	138	35859.92	256.444	256.637
138	31893.14	256.139	256.324	138	36294.64	256.414	256.607
138	32327.86	256.139	256.324	138	36729.35	256.384	256.577
138	32762.57	256.139	256.324	138	37164.07	256.444	256.637
138	33197.29	256.139	256.324	138	37598.78	256.414	256.607
138	33632.01	256.215	256.4	138	38033.5	256.452	256.645
138	34066.72	256.177	256.362	138	38468.21	256.444	256.637
138	34501.44	256.215	256.4	138	38902.93	256.384	256.577
138	34936.15	256.177	256.362	138	39337.65	256.444	256.637
138	35370.87	256.177	256.362	138	39772.36	256.406	256.599
138	35805.58	256.139	256.324	138	40207.08	256.444	256.637
138	36240.3	256.177	256.362	138	40641.79	256.452	256.645
138	36675.01	256.138	256.324	138	41076.51	256.376	256.569
138	37109.73	256.176	256.362	138	41511.22	256.406	256.599
138	37544.44	256.177	256.362	138	41945.94	256.406	256.599
138	37979.16	256.215	256.4	138	42380.65	256.444	256.637
138	38413.87	256.176	256.362	138	42815.37	256.452	256.645
138	38848.59	256.177	256.362	138	43250.09	256.444	256.637
138	39283.31	256.176	256.362	138	43684.8	256.444	256.637
138	39718.02	256.177	256.362	138	44119.52	256.414	256.607
138	40152.74	256.139	256.324	138	44554.23	256.384	256.577
138	40587.45	256.177	256.362	138	44988.95	256.422	256.615
138	41022.17	256.139	256.324	138	45423.66	256.422	256.615
138	41456.88	256.139	256.324	138	45858.38	256.422	256.615
138	41891.6	256.139	256.324	138	46293.09	256.422	256.615
138	42326.31	256.139	256.324	138	46293.08	256.444	256.637
138	42761.03	256.139	256.324	138	46727.8	256.444	256.637
138	43195.75	256.139	256.324	138	47162.51	256.414	256.607
138	43630.46	256.177	256.362	138	47597.23	256.452	256.646
138	44065.18	256.177	256.362	138	48031.94	256.422	256.615
138	44499.89	256.177	256.362	138	48466.66	256.422	256.616
138	44934.61	256.177	256.362	138	48901.37	256.452	256.645

138	45369.32	256.139	256.324	138	49336.09	256.414	256.607
138	45804.04	256.177	256.362	138	49770.8	256.452	256.645
138	46238.75	256.139	256.324	138	50205.51	256.414	256.607
138	46673.46	256.139	256.324	138	50640.23	256.452	256.645
138	47108.17	256.139	256.324	138	51074.94	256.452	256.645
138	47542.89	256.139	256.324	138	51509.66	256.384	256.577
138	47977.6	256.139	256.324	138	54172.29	256.406	256.599
138	48412.32	256.177	256.362	138	54607	256.452	256.645
138	48847.03	256.139	256.324	138	55041.72	256.444	256.637
138	49281.75	256.139	256.324	138	55476.43	256.482	256.675
138	49716.46	256.139	256.324	138	55911.15	256.452	256.645
138	50151.18	256.177	256.362	138	56345.86	256.444	256.637
138	50585.89	256.177	256.362	138	56780.58	256.414	256.607
138	51020.6	256.177	256.362	138	57215.29	256.414	256.607
138	51455.32	256.139	256.324	138	57650.01	256.384	256.577
138	51890.03	256.139	256.324	138	58084.72	256.414	256.607
138	52216.07	256.139	256.324	138	58519.44	256.414	256.607
138	53737.57	256.207	256.392	138	58954.16	256.452	256.645
138	54117.95	256.177	256.362	138	59388.87	256.384	256.577
138	54552.66	256.215	256.4	138	59823.59	256.406	256.599
138	54987.38	256.139	256.324	138	60258.3	256.444	256.637
138	55422.09	256.139	256.324	138	60693.02	256.444	256.637
138	55856.81	256.177	256.362	138	61127.73	256.422	256.615
138	56291.52	256.207	256.392	138	61562.45	256.414	256.607
138	56726.24	256.139	256.324	138	61997.16	256.444	256.637
138	57160.95	256.139	256.324	138	62431.88	256.414	256.607
138	57595.67	256.177	256.362	138	62866.6	256.414	256.607
138	58030.39	256.176	256.362	138	63301.31	256.444	256.637
138	58465.1	256.177	256.362	138	63736.03	256.444	256.637
138	58899.82	256.177	256.362	138	64170.74	256.414	256.607
138	59334.53	256.177	256.362	138	64605.46	256.414	256.607
138	59769.25	256.206	256.392	138	65040.18	256.444	256.637
138	60203.96	256.207	256.392	138	65474.89	256.406	256.599
138	60638.68	256.139	256.324	138	65909.61	256.444	256.637
138	61073.39	256.169	256.354	138	66344.32	256.422	256.615
138	61508.11	256.169	256.354	138	66779.04	256.414	256.607
138	61942.83	256.206	256.392	138	67213.76	256.414	256.607
138	62812.26	256.207	256.392	138	67648.47	256.452	256.645
138	63246.97	256.169	256.354	138	68083.19	256.414	256.607
138	63681.69	256.169	256.354	138	68517.9	256.384	256.577
138	64116.4	256.177	256.362	138	68952.62	256.384	256.577
138	64551.12	256.169	256.354	138	69387.33	256.384	256.577
138	64985.84	256.206	256.392	138	69822.05	256.384	256.577
138	65420.55	256.177	256.362	138	69822.03	256.384	256.577
138	65855.27	256.169	256.354	138	70256.75	256.422	256.615
138	66289.98	256.169	256.354	138	70691.46	256.384	256.577
138	66724.7	256.139	256.324	138	71126.18	256.414	256.607

138	67159.42	256.207	256.392	138	71560.89	256.414	256.607
138	67594.13	256.169	256.354	138	71995.61	256.422	256.615
138	68028.85	256.207	256.392	138	72430.32	256.452	256.645
138	68463.56	256.169	256.354	138	72865.04	256.422	256.615
138	68898.28	256.169	256.354	138	73299.75	256.422	256.615
138	69332.99	256.169	256.354	138	73734.47	256.422	256.615
138	69767.71	256.169	256.354	138	74169.18	256.422	256.616
138	69767.69	256.169	256.354	138	74603.9	256.452	256.645
138	70202.41	256.139	256.324	138	75038.61	256.422	256.615
138	70637.12	256.169	256.354	138	75473.33	256.414	256.607
138	71071.84	256.101	256.286	138	75908.04	256.414	256.607
138	71506.55	256.169	256.354	138	76342.76	256.414	256.607
138	71941.27	256.206	256.392	138	76777.47	256.384	256.577
138	72375.98	256.139	256.324	138	77212.19	256.414	256.607
138	72810.7	256.169	256.354	138	77646.91	256.422	256.615
138	73245.41	256.169	256.354	138	78081.62	256.384	256.577
138	73680.13	256.131	256.316	138	78516.34	256.452	256.645
138	74114.84	256.169	256.354	138	79385.77	256.452	256.645
138	74549.56	256.131	256.316	138	79820.48	256.414	256.607
138	74984.27	256.177	256.362	138	80255.2	256.422	256.615
138	75418.99	256.169	256.354	138	80689.91	256.414	256.607
138	75853.71	256.169	256.354	138	81124.63	256.414	256.607
138	76288.42	256.169	256.354	138	81559.34	256.414	256.607
138	76723.14	256.169	256.354	138	81994.06	256.414	256.607
138	77157.85	256.169	256.354	138	82428.77	256.444	256.637
138	77592.57	256.199	256.384	138	82863.49	256.414	256.607
138	78027.28	256.199	256.384	138	83298.2	256.414	256.607
138	78462	256.207	256.392	138	83732.92	256.406	256.599
138	79331.43	256.169	256.354	138	84167.64	256.414	256.607
138	79766.14	256.198	256.384	138	84602.35	256.414	256.607
138	80200.86	256.131	256.316	138	85037.07	256.444	256.637
138	80635.57	256.169	256.354	138	85471.78	256.414	256.607
138	81070.29	256.16	256.346	138	85906.5	256.414	256.607
138	81505	256.199	256.384	138	86341.21	256.444	256.637
138	81939.72	256.199	256.384	139	375.93	256.406	256.599
138	82374.43	256.16	256.346	139	810.64	256.444	256.637
138	82809.15	256.169	256.354	139	1245.36	256.452	256.645
138	83243.87	256.198	256.384	139	1680.07	256.414	256.607
138	83678.58	256.161	256.346	139	2114.79	256.414	256.607
138	84113.3	256.169	256.354	139	2549.5	256.414	256.607
138	84548.01	256.199	256.384	139	2984.22	256.376	256.569
138	85417.44	256.199	256.384	139	3418.93	256.444	256.637
138	85852.16	256.139	256.324	139	3853.65	256.444	256.637
138	86286.87	256.198	256.384	139	4288.36	256.482	256.675
139	321.59	256.199	256.384	139	4723.08	256.406	256.599
139	756.3	256.16	256.346	139	5157.79	256.406	256.599
139	1191.02	256.198	256.384	139	5592.51	256.444	256.637

139	1625.73	256.198	256.384	139	6027.22	256.406	256.599
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139	2495.16	256.198	256.384	139	6896.65	256.406	256.599
139	2929.88	256.198	256.384	139	7331.37	256.406	256.599
139	3364.59	256.198	256.384	139	7766.08	256.406	256.599
139	3799.31	256.198	256.384	139	8200.8	256.436	256.629
139	4234.02	256.198	256.384	139	8635.51	256.406	256.599
139	4668.74	256.198	256.384	139	9070.23	256.376	256.569
139	5103.45	256.16	256.346	139	9504.94	256.406	256.599
139	5538.17	256.16	256.346	139	9939.66	256.406	256.599
139	5972.88	256.199	256.384	139	10374.37	256.436	256.629
139	6407.6	256.161	256.346	139	10809.09	256.436	256.629
139	6842.31	256.161	256.346	139	11243.81	256.436	256.629
139	7277.03	256.198	256.384	139	11678.52	256.406	256.599
139	7711.74	256.161	256.346	139	12113.24	256.406	256.599
139	8146.46	256.16	256.346	139	12547.95	256.436	256.629
139	8581.17	256.123	256.308	139	12982.67	256.436	256.629
139	9015.89	256.169	256.354	139	13417.38	256.406	256.599
139	9450.61	256.161	256.346	139	13852.1	256.406	256.599
139	9885.32	256.161	256.346	139	14286.81	256.436	256.629
139	10320.04	256.16	256.346	139	14721.53	256.406	256.599
139	10754.75	256.198	256.384	139	15156.25	256.436	256.629
139	11189.47	256.16	256.346	139	15590.96	256.444	256.637
139	11624.18	256.16	256.346	139	16025.68	256.436	256.629
139	12058.9	256.161	256.346	139	16460.39	256.406	256.599
139	12493.61	256.16	256.346	139	16895.11	256.436	256.629
139	12928.33	256.123	256.308	139	17329.82	256.436	256.629
139	13363.04	256.123	256.308	139	17764.54	256.436	256.629
139	13797.76	256.16	256.346	139	18199.25	256.436	256.629
139	14232.47	256.123	256.308	139	18633.97	256.436	256.629
139	14667.19	256.19	256.376	139	19068.69	256.436	256.629
139	15101.91	256.123	256.308	139	19503.4	256.436	256.629
139	15536.62	256.123	256.308	139	19938.12	256.436	256.629
139	15971.34	256.152	256.338	139	20372.83	256.436	256.629
139	16406.05	256.19	256.376	139	20807.55	256.406	256.599
139	16840.77	256.123	256.308	139	21242.27	256.436	256.629
139	17275.48	256.153	256.338	139	21676.98	256.436	256.629
139	17710.2	256.153	256.338	139	22111.7	256.436	256.629
139	18144.92	256.152	256.338	139	22546.41	256.436	256.629
139	18579.63	256.153	256.338	139	22981.13	256.406	256.599
139	19014.35	256.16	256.346	139	23415.84	256.436	256.629
139	19449.06	256.153	256.338	139	23850.56	256.436	256.629
139	19883.78	256.19	256.376	139	24285.28	256.398	256.591
139	20318.49	256.123	256.308	139	24719.99	256.436	256.629
139	20753.21	256.153	256.338	139	25154.71	256.436	256.629
139	21187.93	256.153	256.338	139	25589.42	256.436	256.629
139	21622.64	256.152	256.338	139	26024.14	256.436	256.629

139	22057.36	256.152	256.338	139	26458.86	256.406	256.599
139	22492.07	256.152	256.338	139	26893.57	256.406	256.599
139	22926.79	256.152	256.338	139	27328.29	256.428	256.621
139	23361.51	256.152	256.338	139	27763	256.436	256.629
139	23796.22	256.152	256.338	139	27763	256.428	256.621
139	24230.94	256.182	256.367	139	28197.72	256.436	256.629
139	24665.65	256.152	256.338	139	28632.43	256.436	256.629
139	25100.37	256.19	256.376	139	29067.14	256.444	256.637
139	25535.08	256.153	256.338	139	29501.86	256.436	256.629
139	25969.8	256.123	256.308	139	29936.57	256.436	256.629
139	26404.52	256.153	256.338	139	30371.29	256.436	256.629
139	26839.23	256.153	256.338	139	30806.01	256.428	256.621
139	27273.95	256.153	256.338	139	31240.72	256.436	256.629
139	27708.66	256.182	256.367	139	31675.44	256.398	256.591
139	27708.66	256.153	256.338	139	32110.15	256.436	256.629
139	28143.38	256.19	256.376	139	32544.87	256.436	256.629
139	28578.09	256.182	256.367	139	32979.58	256.436	256.629
139	29012.8	256.153	256.338	139	33414.3	256.398	256.591
139	29447.52	256.182	256.367	139	33849.01	256.398	256.591
139	29882.23	256.182	256.367	139	34283.73	256.398	256.591
139	30316.95	256.182	256.367	139	34718.44	256.466	256.659
139	30751.67	256.212	256.397	139	35153.16	256.436	256.629
139	31186.38	256.182	256.367	139	35587.88	256.436	256.629
139	31621.1	256.144	256.33	139	36022.59	256.398	256.591
139	32055.81	256.182	256.367	139	36457.31	256.398	256.591
139	32490.53	256.191	256.375	139	36892.02	256.458	256.651
139	32925.24	256.182	256.367	139	37326.74	256.398	256.591
139	33359.96	256.174	256.359	139	37761.45	256.42	256.613
139	33794.67	256.182	256.367	139	38196.17	256.42	256.613
139	34229.39	256.136	256.321	139	38630.88	256.39	256.583
139	34664.1	256.136	256.321	139	39065.6	256.436	256.629
139	35098.82	256.144	256.329	139	39500.32	256.42	256.613
139	35533.54	256.182	256.367	139	39935.03	256.466	256.659
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139	36402.97	256.144	256.329	139	40804.46	256.42	256.613
139	36837.68	256.136	256.321	139	41239.18	256.428	256.621
139	37272.4	256.204	256.389	139	41673.89	256.428	256.621
139	37707.11	256.174	256.359	139	42108.61	256.39	256.583
139	38141.83	256.166	256.351	139	42543.33	256.36	256.553
139	38576.54	256.166	256.351	139	42978.04	256.42	256.613
139	39011.26	256.166	256.351	139	43412.76	256.398	256.591
139	39445.98	256.12	256.305	139	43847.47	256.39	256.583
139	39880.69	256.15	256.335	139	44282.19	256.42	256.613
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139	40750.12	256.142	256.327	139	45151.62	256.42	256.613
139	41184.84	256.104	256.289	139	45586.33	256.449	256.643
139	41619.55	256.134	256.319	139	46021.05	256.42	256.613

139	42054.27	256.164	256.349	139	46455.77	256.42	256.613
139	42488.99	256.156	256.341	139	46890.48	256.403	256.596
139	42923.7	256.193	256.379	139	47325.2	256.441	256.634
139	43358.42	256.118	256.303	139	47759.91	256.404	256.596
139	43793.13	256.147	256.333	139	48194.63	256.425	256.618
139	44227.85	256.139	256.324	139	48629.34	256.395	256.588
139	44662.56	256.169	256.354	139	49064.06	256.387	256.58
139	45097.28	256.161	256.346	139	49498.78	256.395	256.588
139	45532	256.161	256.346	139	49933.49	256.417	256.61
139	45966.71	256.161	256.346	139	49933.48	256.417	256.61
139	46401.43	256.153	256.338	139	50368.2	256.447	256.64
139	46836.14	256.115	256.3	139	50802.91	256.371	256.564
139	47270.86	256.145	256.33	139	51237.63	256.431	256.624
139	47705.57	256.145	256.33	139	51672.34	256.431	256.624
139	48140.29	256.175	256.36	139	52107.06	256.431	256.624
139	48575.01	256.175	256.36	139	52541.77	256.414	256.607
139	49009.72	256.205	256.39	139	52976.49	256.452	256.645
139	49444.44	256.137	256.322	139	53411.2	256.444	256.637
139	49879.15	256.129	256.314	139	53845.92	256.444	256.637
139	49879.14	256.129	256.314	139	54280.63	256.398	256.591
139	50313.86	256.159	256.344	139	54715.35	256.398	256.591
139	50748.57	256.159	256.343	139	55150.06	256.458	256.651
139	51183.29	256.197	256.382	139	55584.78	256.412	256.605
139	51618	256.188	256.373	139	56019.49	256.404	256.597
139	52052.72	256.218	256.403	139	56454.21	256.425	256.618
139	52487.43	256.18	256.365	139	56888.92	256.447	256.64
139	52922.15	256.18	256.365	139	57323.64	256.409	256.602
139	53356.86	256.142	256.328	139	57758.35	256.431	256.624
139	53791.58	256.172	256.357	139	58193.07	256.393	256.586
139	54226.29	256.202	256.387	139	58627.78	256.452	256.645
139	54661.01	256.127	256.311	139	59062.5	256.415	256.607
139	55095.72	256.126	256.311	139	59497.22	256.414	256.607
139	55530.44	256.156	256.341	139	59931.93	256.474	256.667
139	55965.15	256.186	256.371	139	60366.65	256.436	256.629
139	56399.87	256.178	256.363	139	60801.36	256.436	256.629
139	56834.58	256.17	256.355	139	61236.08	256.398	256.591
139	57269.3	256.199	256.385	139	61670.79	256.428	256.621
139	57704.01	256.162	256.347	139	62105.51	256.436	256.629
139	58138.73	256.162	256.347	139	62540.22	256.42	256.613
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139	59008.16	256.175	256.36	139	63409.65	256.42	256.613
139	59442.88	256.175	256.36	139	63844.37	256.488	256.681
139	59877.59	256.175	256.36	139	64279.08	256.382	256.575
139	60312.31	256.137	256.323	139	64713.8	256.412	256.605
139	60747.02	256.167	256.352	139	65148.51	256.45	256.643
139	61181.74	256.197	256.382	139	65583.23	256.404	256.597
139	61616.45	256.167	256.352	139	66017.94	256.404	256.597

139	62051.17	256.197	256.382	139	66452.66	256.404	256.597
139	62485.88	256.129	256.314	139	66887.37	256.404	256.597
139	62920.6	256.189	256.374	139	67322.09	256.396	256.588
139	63355.31	256.151	256.336	139	67756.8	256.434	256.626
139	63790.03	256.151	256.336	139	68191.52	256.434	256.626
139	64224.74	256.151	256.336	139	68626.23	256.404	256.597
139	64659.46	256.151	256.336	139	69060.95	256.396	256.589
139	65094.17	256.181	256.366	139	69495.66	256.396	256.589
139	65528.89	256.181	256.366	139	69930.38	256.404	256.597
139	65963.6	256.181	256.366	139	70365.09	256.425	256.618
139	66398.32	256.143	256.328	139	70799.81	256.463	256.656
139	66833.03	256.151	256.336	139	71234.52	256.388	256.58
139	67267.75	256.165	256.35	139	71669.24	256.358	256.551
139	67702.46	256.165	256.35	139	72103.95	256.434	256.626
139	68137.18	256.165	256.35	139	72538.67	256.404	256.597
139	68571.89	256.165	256.35	139	72973.38	256.404	256.597
139	69006.61	256.165	256.35	139	73842.8	256.434	256.626
139	69441.32	256.165	256.35	139	74277.51	256.463	256.656
139	69876.04	256.165	256.35	139	74712.22	256.404	256.597
139	70310.75	256.203	256.388	139	75146.94	256.404	256.596
139	70745.47	256.165	256.35	139	75581.65	256.388	256.58
139	71180.18	256.157	256.342	139	76016.37	256.358	256.551
139	71614.9	256.195	256.379	139	76451.08	256.48	256.673
139	72049.61	256.157	256.342	139	76885.8	256.396	256.589
139	72484.33	256.157	256.342	139	77320.51	256.434	256.626
139	72919.04	256.165	256.35	139	77755.23	256.388	256.58
139	73788.46	256.127	256.312	139	78189.94	256.388	256.58
139	74223.17	256.127	256.312	139	78624.66	256.417	256.61
139	74657.89	256.157	256.342	139	79059.37	256.417	256.61
139	75092.6	256.157	256.342	139	79494.09	256.388	256.58
139	75527.31	256.157	256.342	139	79928.8	256.396	256.588
139	75962.03	256.149	256.334	139	80363.51	256.388	256.58
139	76396.74	256.186	256.371	139	80798.23	256.463	256.656
139	76831.46	256.186	256.371	139	81232.94	256.417	256.61
139	77266.17	256.149	256.334	139	81667.66	256.447	256.64
139	77700.89	256.149	256.334	139	82102.37	256.455	256.648
139	78135.6	256.186	256.371	139	82537.09	256.388	256.58
139	78570.32	256.149	256.334	139	82971.8	256.387	256.581
139	79005.03	256.119	256.304	139	83406.52	256.447	256.64
139	79439.75	256.186	256.371	139	83841.23	256.396	256.588
139	79874.46	256.186	256.371	139	83841.23	256.396	256.588
139	80309.17	256.186	256.371	139	84275.95	256.425	256.618
139	80743.89	256.149	256.334	139	84710.66	256.463	256.656
139	81178.6	256.186	256.371	139	85145.37	256.434	256.626
139	81613.32	256.178	256.363	139	85580.09	256.425	256.618
139	82048.03	256.149	256.334	139	86014.8	256.388	256.58
139	82482.75	256.149	256.334	140	49.52	256.409	256.602

139	82917.46	256.149	256.334	140	484.23	256.425	256.618
139	83352.18	256.149	256.334	140	918.95	256.409	256.602
139	83786.89	256.149	256.333	140	1353.66	256.425	256.618
139	83786.89	256.149	256.333	140	1788.37	256.425	256.618
139	84221.61	256.178	256.363	140	2223.09	256.396	256.588
139	84656.32	256.149	256.334	140	2657.8	256.388	256.58
139	85091.04	256.178	256.363	140	3092.51	256.447	256.64
139	85525.75	256.149	256.334	140	3527.23	256.404	256.597
139	85960.46	256.178	256.363	140	3961.94	256.425	256.618
139	86395.18	256.186	256.371	140	4396.65	256.404	256.597
140	429.89	256.178	256.363	140	4831.37	256.434	256.626
140	864.61	256.178	256.363	140	5266.08	256.417	256.61
140	1299.32	256.141	256.325	140	5700.79	256.463	256.656
140	1734.03	256.178	256.363	140	6135.5	256.447	256.64
140	2168.75	256.208	256.393	140	6570.22	256.404	256.597
140	2603.46	256.179	256.363	140	7004.93	256.447	256.64
140	3038.17	256.149	256.334	140	7439.64	256.442	256.635
140	3472.89	256.17	256.355	140	7874.36	256.404	256.597
140	3907.6	256.208	256.393	140	8309.07	256.45	256.643
140	4342.31	256.186	256.371	140	8743.78	256.442	256.635
140	4777.03	256.178	256.363	140	9178.49	256.447	256.64
140	5211.74	256.178	256.363	140	9613.21	256.442	256.634
140	5646.45	256.178	256.363	140	10047.92	256.447	256.64
140	6081.16	256.208	256.393	140	10482.63	256.412	256.605
140	6515.88	256.141	256.325	140	10917.34	256.436	256.629
140	6950.59	256.208	256.393	140	11352.06	256.374	256.567
140	7385.3	256.141	256.325	140	11786.77	256.404	256.597
140	7820.02	256.178	256.363	140	12221.48	256.336	256.529
140	8254.73	256.141	256.325	140	12656.19	256.463	256.656
140	8689.44	256.178	256.363	140	13090.91	256.417	256.61
140	9124.15	256.14	256.326	140	13525.62	256.388	256.58
140	9558.87	256.141	256.325	140	13960.33	256.434	256.626
140	9993.58	256.178	256.363	140	14395.04	256.434	256.626
140	10428.29	256.14	256.326	140	14829.75	256.404	256.597
140	10863	256.178	256.363	140	15264.47	256.409	256.602
140	11297.72	256.17	256.355	140	15699.18	256.425	256.618
140	11732.43	256.178	256.363	140	16133.89	256.366	256.559
140	12167.14	256.17	256.355	140	16568.6	256.426	256.618
140	12601.85	256.208	256.393	140	17003.31	256.439	256.632
140	13036.57	256.17	256.355	140	17438.03	256.426	256.618
140	13471.28	256.208	256.393	140	17872.74	256.371	256.564
140	13905.99	256.17	256.355	140	18307.45	256.404	256.597
140	14340.7	256.208	256.393	140	18742.16	256.409	256.602
140	14775.42	256.17	256.355	140	19176.87	256.463	256.656
140	15210.13	256.208	256.393	140	19611.59	256.431	256.624
140	15644.84	256.2	256.385	140	20046.3	256.396	256.589
140	16079.55	256.133	256.317	140	20481.01	256.434	256.626

140	16514.26	256.17	256.355	140	20915.72	256.455	256.648
140	16948.98	256.133	256.317	140	21350.43	256.447	256.64
140	17383.69	256.17	256.355	140	21785.14	256.409	256.602
140	17818.4	256.208	256.393	140	22219.85	256.447	256.64
140	18253.11	256.2	256.385	140	22654.57	256.439	256.632
140	18687.82	256.208	256.393	140	23089.28	256.447	256.64
140	19122.53	256.17	256.355	140	23523.99	256.409	256.602
140	19557.25	256.17	256.355	140	23958.7	256.447	256.64
140	19991.96	256.2	256.385	140	24393.41	256.439	256.632
140	20426.67	256.17	256.355	140	24828.12	256.409	256.602
140	20861.38	256.17	256.355	140	25262.83	256.447	256.64
140	21296.09	256.133	256.317	140	25697.55	256.431	256.624
140	21730.8	256.133	256.317	140	26132.26	256.447	256.64
140	22165.52	256.208	256.393	140	26566.97	256.461	256.654
140	22600.23	256.133	256.317	140	27001.68	256.371	256.564
140	23034.94	256.133	256.317	140	27436.39	256.439	256.632
140	23469.65	256.133	256.317	140	27871.1	256.431	256.624
140	23904.36	256.208	256.393	140	28305.81	256.431	256.624
140	24339.07	256.133	256.317	140	28740.52	256.439	256.632
140	24773.78	256.17	256.355	140	29175.23	256.409	256.602
140	25208.5	256.17	256.355	140	29609.94	256.401	256.594
140	25643.21	256.208	256.393	140	30044.65	256.401	256.594
140	26077.92	256.17	256.355	140	30479.36	256.415	256.608
140	26512.63	256.133	256.317	140	30914.07	256.431	256.624
140	26947.34	256.133	256.317	140	31348.78	256.469	256.662
140	27382.05	256.2	256.385	140	31783.49	256.461	256.654
140	27816.76	256.133	256.317	140	32218.21	256.469	256.662
140	28251.47	256.2	256.385	140	32652.92	256.385	256.578
140	28686.18	256.133	256.317	140	33087.63	256.385	256.578
140	29120.89	256.17	256.355	140	33522.34	256.423	256.616
140	29555.6	256.162	256.347	140	33957.05	256.355	256.548
140	29990.31	256.133	256.317	140	34391.76	256.355	256.548
140	30425.02	256.162	256.347	140	34826.47	256.415	256.607
140	30859.73	256.162	256.347	140	35261.18	256.423	256.616
140	31294.45	256.17	256.355	140	35695.89	256.415	256.608
140	31729.16	256.162	256.347	140	36130.6	256.415	256.608
140	32163.87	256.133	256.317	140	36565.31	256.423	256.616
140	32598.58	256.133	256.317	140	37000.02	256.423	256.616
140	33033.29	256.162	256.347	140	37434.73	256.423	256.616
140	33468	256.133	256.317	140	37869.44	256.431	256.624
140	33902.71	256.133	256.317	140	38304.15	256.415	256.607
140	34337.42	256.162	256.347	140	38738.86	256.385	256.578
140	34772.13	256.2	256.385	140	39173.57	256.423	256.616
140	35206.84	256.192	256.377	140	39608.28	256.415	256.608
140	35641.55	256.162	256.347	140	40042.99	256.431	256.624
140	36076.26	256.162	256.347	140	40477.7	256.415	256.607
140	36510.97	256.162	256.347	140	40912.41	256.415	256.608

140	36945.68	256.162	256.347	140	41347.12	256.453	256.645
140	37380.39	256.162	256.347	140	41781.83	256.415	256.607
140	37815.1	256.162	256.347	140	42216.54	256.423	256.616
140	38249.81	256.133	256.317	140	42651.25	256.415	256.608
140	38684.52	256.162	256.347	140	43085.96	256.415	256.608
140	39119.23	256.162	256.347	140	43520.67	256.423	256.616
140	39553.94	256.133	256.317	140	43955.38	256.423	256.616
140	39988.65	256.192	256.377	140	44390.09	256.415	256.608
140	40423.36	256.162	256.347	140	44824.8	256.415	256.608
140	40858.07	256.192	256.377	140	45259.52	256.415	256.607
140	41292.78	256.192	256.377	140	45694.23	256.474	256.667
140	41727.49	256.162	256.347	140	46128.94	256.415	256.607
140	42162.2	256.162	256.347	140	46563.65	256.415	256.607
140	42596.91	256.2	256.385	140	46998.36	256.415	256.607
140	43031.62	256.192	256.377	140	47433.07	256.399	256.591
140	43466.34	256.162	256.347	140	47867.78	256.415	256.608
140	43901.05	256.192	256.377	140	48302.49	256.415	256.607
140	44335.76	256.192	256.377	140	48737.2	256.415	256.607
140	44770.47	256.192	256.377	140	49171.91	256.415	256.607
140	45205.18	256.162	256.347	140	49606.62	256.415	256.607
140	45639.89	256.192	256.377	140	50041.33	256.482	256.675
140	46074.6	256.192	256.377	140	50041.34	256.436	256.629
140	46509.31	256.192	256.377	140	50476.05	256.415	256.607
140	46944.02	256.192	256.377	140	50910.76	256.415	256.607
140	47378.73	256.192	256.377	140	51345.46	256.444	256.637
140	47813.44	256.192	256.377	140	51780.17	256.445	256.637
140	48248.15	256.192	256.377	140	52214.88	256.415	256.607
140	48682.86	256.192	256.377	140	52649.59	256.407	256.599
140	49117.57	256.154	256.339	140	53084.3	256.436	256.629
140	49552.28	256.192	256.377	140	53519.01	256.445	256.637
140	49986.99	256.162	256.347	140	53953.72	256.445	256.637
140	49987	256.23	256.415	140	54388.43	256.407	256.599
140	50421.71	256.154	256.339	140	54823.14	256.437	256.629
140	50856.42	256.192	256.377	140	55257.85	256.444	256.637
140	51291.13	256.192	256.377	140	55692.56	256.415	256.608
140	51725.83	256.192	256.377	140	56127.26	256.407	256.599
140	52160.54	256.192	256.377	140	56561.97	256.399	256.591
140	52595.25	256.192	256.377	140	56996.68	256.399	256.591
140	53029.96	256.192	256.377	140	57431.39	256.415	256.607
140	53464.67	256.154	256.339	140	57866.1	256.436	256.629
140	53899.38	256.192	256.377	140	58300.81	256.407	256.599
140	54334.09	256.192	256.377	140	58735.52	256.399	256.591
140	54768.8	256.184	256.369	140	59170.23	256.474	256.667
140	55203.51	256.192	256.377	140	59604.94	256.474	256.667
140	55638.22	256.192	256.377	140	60039.65	256.474	256.667
140	56072.93	256.154	256.339	140	60474.36	256.407	256.599
140	56507.63	256.154	256.339	140	60909.06	256.399	256.591

140	56942.34	256.184	256.369	140	61343.77	256.436	256.629
140	57377.05	256.154	256.339	140	61778.48	256.474	256.667
140	57811.76	256.192	256.377	140	62213.19	256.407	256.599
140	58246.47	256.192	256.377	140	62647.9	256.399	256.591
140	58681.18	256.154	256.339	140	63082.61	256.407	256.599
140	59115.89	256.146	256.331	140	63517.32	256.436	256.629
140	59550.6	256.192	256.377	140	63952.03	256.436	256.629
140	59985.31	256.192	256.377	140	64386.74	256.407	256.599
140	60420.02	256.192	256.377	140	64821.45	256.466	256.659
140	60854.73	256.154	256.339	140	65256.16	256.436	256.629
140	61289.44	256.154	256.339	140	65690.87	256.436	256.629
140	61724.14	256.192	256.377	140	66125.57	256.474	256.667
140	62158.85	256.192	256.377	140	66560.28	256.428	256.621
140	62593.56	256.125	256.309	140	66994.99	256.399	256.591
140	63028.27	256.192	256.377	140	67429.7	256.428	256.621
140	63462.98	256.184	256.369	140	67864.41	256.445	256.637
140	63897.69	256.192	256.377	140	68299.12	256.399	256.591
140	64332.4	256.192	256.377	140	68733.83	256.474	256.667
140	64767.11	256.192	256.377	140	69168.54	256.436	256.629
140	65201.82	256.154	256.339	140	69603.25	256.398	256.591
140	65636.53	256.117	256.301	140	70037.96	256.458	256.651
140	66071.24	256.192	256.377	140	70472.67	256.399	256.591
140	66505.94	256.154	256.339	140	70907.38	256.474	256.667
140	66940.65	256.192	256.377	140	71342.09	256.399	256.591
140	67375.36	256.154	256.339	140	71776.79	256.399	256.591
140	67810.07	256.146	256.331	140	72211.5	256.39	256.583
140	68244.78	256.184	256.369	140	72646.21	256.436	256.629
140	68679.49	256.192	256.377	140	73080.92	256.474	256.667
140	69114.2	256.192	256.377	140	73515.63	256.399	256.591
140	69548.91	256.184	256.369	140	73950.34	256.436	256.629
140	69983.62	256.154	256.339	140	74385.05	256.399	256.591
140	70418.33	256.146	256.331	140	74819.76	256.436	256.629
140	70853.04	256.117	256.301	140	75254.47	256.436	256.629
140	71287.75	256.117	256.301	140	75689.18	256.474	256.667
140	71722.46	256.154	256.339	140	76123.89	256.436	256.629
140	72157.17	256.184	256.369	140	76558.6	256.436	256.629
140	72591.87	256.117	256.301	140	76993.31	256.428	256.621
140	73026.58	256.222	256.407	140	77428.02	256.399	256.591
140	73461.29	256.192	256.377	140	77862.73	256.436	256.629
140	73896	256.146	256.331	140	78297.44	256.399	256.591
140	74330.71	256.154	256.339	140	78732.15	256.436	256.629
140	74765.42	256.147	256.331	140	79166.85	256.436	256.629
140	75200.13	256.184	256.369	140	79601.56	256.458	256.651
140	75634.84	256.154	256.339	140	80036.27	256.399	256.591
140	76069.55	256.146	256.331	140	80470.98	256.436	256.629
140	76504.26	256.117	256.301	140	80905.69	256.436	256.629
140	76938.97	256.192	256.377	140	81340.4	256.428	256.621

140	77373.68	256.146	256.331	140	81775.11	256.466	256.659
140	77808.39	256.222	256.407	140	82209.82	256.458	256.651
140	78243.1	256.117	256.301	140	83079.24	256.436	256.629
140	78677.81	256.184	256.369	140	83513.95	256.428	256.621
140	79112.52	256.184	256.369	140	83948.66	256.399	256.591
140	79547.23	256.184	256.369	140	84383.37	256.399	256.591
140	79981.94	256.176	256.361	141	537.29	256.428	256.621
140	80416.64	256.184	256.369	141	972	256.458	256.651
140	80851.35	256.184	256.369	141	1406.71	256.458	256.651
140	81286.06	256.146	256.331	141	1841.42	256.428	256.621
140	81720.77	256.146	256.331	141	2276.13	256.458	256.651
140	82155.48	256.146	256.331	141	2710.84	256.458	256.651
140	83024.9	256.184	256.369	141	3145.55	256.428	256.621
140	83459.61	256.176	256.361	141	2710.84	256.428	256.621
140	83894.32	256.146	256.331	141	3145.55	256.42	256.613
140	84329.03	256.117	256.301	141	3580.26	256.466	256.659
141	102.58	256.146	256.331	141	4014.96	256.428	256.621
141	482.95	256.184	256.369	141	4449.67	256.428	256.621
141	917.66	256.117	256.301	141	4884.38	256.458	256.651
141	1352.37	256.214	256.398	141	5319.09	256.458	256.651
141	1787.08	256.176	256.361	141	5753.8	256.42	256.613
141	2221.79	256.146	256.331	141	6188.51	256.399	256.591
141	2656.5	256.184	256.369	141	6188.51	256.399	256.591
141	3091.21	256.184	256.369	141	6623.22	256.458	256.651
141	3091.21	256.184	256.369	141	7057.93	256.428	256.621
141	3525.92	256.184	256.368	141	7492.63	256.39	256.583
141	3960.63	256.146	256.331	141	7927.34	256.428	256.621
141	4395.33	256.214	256.398	141	8362.05	256.458	256.651
141	4830.04	256.146	256.331	141	8796.76	256.42	256.613
141	5264.75	256.146	256.331	141	9231.47	256.42	256.613
141	5699.46	256.147	256.331	141	9666.18	256.428	256.621
141	6134.17	256.214	256.398	141	10100.89	256.428	256.621
141	6134.17	256.184	256.369	141	10535.59	256.458	256.651
141	6568.88	256.184	256.369	141	10970.3	256.399	256.591
141	7003.59	256.146	256.331	141	11405.01	256.428	256.621
141	7438.3	256.176	256.361	141	11839.72	256.428	256.621
141	7873	256.117	256.301	141	12274.43	256.428	256.621
141	8307.71	256.184	256.369	141	12709.14	256.45	256.643
141	8742.42	256.184	256.369	141	13143.85	256.42	256.613
141	9177.13	256.146	256.331	141	13578.55	256.458	256.651
141	9611.84	256.117	256.301	141	14013.26	256.458	256.651
141	10046.55	256.176	256.361	141	14447.97	256.428	256.621
141	10481.26	256.146	256.331	141	14882.68	256.458	256.651
141	10915.96	256.146	256.331	141	15317.39	256.428	256.621
141	11350.67	256.146	256.331	141	15752.1	256.42	256.613
141	11785.38	256.184	256.369	141	16186.81	256.458	256.651
141	12220.09	256.146	256.331	141	16621.52	256.399	256.591

141	12654.8	256.184	256.369	141	17056.22	256.428	256.621
141	13089.51	256.146	256.331	141	17490.93	256.428	256.621
141	13524.22	256.214	256.398	141	17925.64	256.466	256.659
141	13958.92	256.146	256.331	141	18360.35	256.458	256.651
141	14393.63	256.176	256.361	141	18795.06	256.399	256.591
141	14828.34	256.184	256.369	141	19229.77	256.428	256.621
141	15263.05	256.176	256.361	141	19664.48	256.39	256.583
141	15697.76	256.184	256.368	141	20099.19	256.42	256.613
141	16132.47	256.147	256.331	141	20533.89	256.42	256.613
141	16567.18	256.214	256.398	141	20968.6	256.458	256.651
141	17001.89	256.176	256.361	141	21403.31	256.458	256.651
141	17436.59	256.176	256.361	141	21838.02	256.458	256.651
141	17871.3	256.176	256.361	141	22272.73	256.428	256.621
141	18306.01	256.146	256.331	141	22707.44	256.458	256.651
141	18740.72	256.176	256.361	141	23142.15	256.458	256.651
141	19175.43	256.176	256.361	141	23576.86	256.458	256.651
141	19610.14	256.176	256.361	141	24011.56	256.42	256.613
141	20044.85	256.176	256.361	141	24446.27	256.42	256.613
141	20479.56	256.176	256.361	141	24880.98	256.42	256.613
141	20914.26	256.176	256.36	141	25315.69	256.466	256.659
141	21348.97	256.176	256.361	141	25750.39	256.42	256.613
141	21783.68	256.176	256.361	141	26185.1	256.42	256.613
141	22218.39	256.176	256.361	141	26619.81	256.42	256.613
141	22653.1	256.176	256.361	141	27054.52	256.42	256.613
141	23087.81	256.146	256.331	141	27489.23	256.458	256.651
141	23522.52	256.176	256.361	141	27923.94	256.42	256.613
141	23957.23	256.176	256.361	141	28358.65	256.42	256.613
141	24391.94	256.176	256.361	141	28793.36	256.458	256.651
141	24826.64	256.176	256.361	141	29228.06	256.382	256.575
141	25261.35	256.176	256.361	141	29662.77	256.42	256.613
141	25696.06	256.146	256.331	141	30097.48	256.458	256.651
141	26130.76	256.176	256.36	141	30532.19	256.42	256.613
141	26565.47	256.176	256.361	141	30966.9	256.42	256.613
141	27000.18	256.184	256.368	141	31401.61	256.382	256.575
141	27434.89	256.168	256.352	141	31836.32	256.412	256.605
141	27869.6	256.206	256.39	141	31836.32	256.458	256.651
141	28304.31	256.138	256.323	141	32271.03	256.458	256.651
141	28739.02	256.176	256.361	141	32705.74	256.458	256.651
141	29173.73	256.176	256.361	141	33140.45	256.458	256.651
141	29608.44	256.176	256.361	141	33575.16	256.458	256.651
141	30043.14	256.176	256.361	141	34009.87	256.42	256.613
141	30477.85	256.176	256.361	141	34444.57	256.45	256.643
141	30912.56	256.176	256.361	141	34879.28	256.382	256.575
141	31347.27	256.176	256.361	141	35313.99	256.412	256.605
141	31781.98	256.176	256.36	141	35748.7	256.458	256.651
141	32216.69	256.206	256.39	141	36183.41	256.382	256.575
141	32651.4	256.176	256.36	141	36618.12	256.412	256.605

141	33086.11	256.206	256.39	141	37052.83	256.382	256.575
141	33520.82	256.206	256.39	141	37487.53	256.458	256.651
141	33955.53	256.176	256.361	141	37922.24	256.42	256.613
141	34390.24	256.176	256.361	141	38356.95	256.458	256.651
141	34824.94	256.176	256.36	141	38791.66	256.42	256.613
141	35259.65	256.176	256.361	141	39226.37	256.42	256.613
141	35694.36	256.176	256.361	141	39661.08	256.42	256.613
141	36129.07	256.168	256.352	141	40095.79	256.42	256.613
141	36563.78	256.176	256.361	141	40530.49	256.458	256.651
141	36998.49	256.139	256.323	141	40965.2	256.42	256.613
141	37433.2	256.214	256.398	141	41399.91	256.42	256.613
141	37867.9	256.206	256.39	141	41834.62	256.42	256.613
141	38302.61	256.168	256.352	141	42269.33	256.382	256.575
141	38737.32	256.206	256.39	141	42704.04	256.45	256.643
141	39172.03	256.176	256.361	141	43138.75	256.42	256.613
141	39606.74	256.176	256.361	141	43573.46	256.442	256.634
141	40041.45	256.176	256.361	141	44008.16	256.412	256.605
141	40476.16	256.176	256.361	141	44442.87	256.412	256.605
141	40910.86	256.168	256.352	141	44877.58	256.382	256.575
141	41345.57	256.176	256.361	141	45312.29	256.412	256.605
141	41780.28	256.206	256.39	141	45747	256.412	256.605
141	42214.99	256.176	256.361	141	46181.71	256.382	256.575
141	42649.7	256.176	256.361	141	46616.42	256.412	256.605
141	43084.41	256.176	256.361	141	47051.13	256.412	256.605
141	43519.12	256.176	256.361	141	47485.84	256.442	256.635
141	43953.83	256.206	256.39	141	47920.54	256.45	256.643
141	44388.53	256.176	256.361	141	48355.25	256.382	256.575
141	44823.24	256.168	256.352	141	48789.96	256.412	256.605
141	45257.95	256.176	256.361	141	49659.38	256.412	256.605
141	45692.66	256.206	256.39	141	50094.09	256.442	256.634
141	46127.37	256.176	256.36	141	50528.79	256.42	256.613
141	46562.08	256.168	256.353	141	50963.5	256.42	256.613
141	46996.79	256.138	256.323	141	51398.21	256.42	256.613
141	47431.5	256.168	256.352	141	51832.92	256.458	256.651
141	47866.21	256.176	256.36	141	52267.63	256.382	256.575
141	48300.91	256.168	256.352	141	52702.34	256.412	256.605
141	48735.62	256.138	256.323	141	53137.05	256.412	256.605
141	49170.33	256.206	256.39	141	53571.76	256.45	256.643
141	49605.04	256.138	256.323	141	54006.46	256.382	256.575
141	50039.75	256.198	256.382	141	54441.17	256.382	256.575
141	50474.46	256.168	256.352	141	54875.88	256.442	256.635
141	50909.16	256.168	256.352	141	55310.59	256.45	256.643
141	51343.87	256.206	256.39	141	55745.3	256.412	256.605
141	51778.58	256.168	256.352	141	56180.01	256.412	256.605
141	52213.29	256.168	256.352	141	56614.72	256.412	256.605
141	52648	256.168	256.352	141	57049.43	256.412	256.605
141	53082.71	256.168	256.352	141	57484.13	256.382	256.575

141	53517.42	256.13	256.315	141	57918.84	256.382	256.575
141	53952.13	256.198	256.382	141	58353.55	256.45	256.643
141	54386.83	256.235	256.42	141	58788.26	256.42	256.613
141	54821.54	256.13	256.315	141	59222.97	256.412	256.605
141	55256.25	256.206	256.39	141	59657.68	256.412	256.605
141	55690.96	256.206	256.39	141	60092.39	256.382	256.575
141	56125.67	256.168	256.352	141	60527.1	256.442	256.635
141	56560.38	256.206	256.39	141	60961.81	256.442	256.635
141	56995.09	256.206	256.39	141	61396.51	256.442	256.635
141	57429.8	256.168	256.352	141	61831.22	256.442	256.634
141	57864.5	256.168	256.352	141	62265.93	256.442	256.635
141	58299.21	256.168	256.352	141	62700.64	256.442	256.635
141	58733.92	256.16	256.344	141	63135.35	256.442	256.635
141	59168.63	256.16	256.344	141	63570.06	256.442	256.635
141	59603.34	256.206	256.39	141	64004.77	256.442	256.635
141	60038.05	256.168	256.352	141	64439.48	256.412	256.605
141	60472.76	256.139	256.323	141	64874.19	256.412	256.605
141	60907.47	256.198	256.382	141	65308.9	256.412	256.605
141	61342.18	256.198	256.382	141	65743.6	256.382	256.575
141	61776.89	256.198	256.382	141	66178.31	256.42	256.613
141	62211.59	256.139	256.323	141	66613.02	256.442	256.635
141	62646.3	256.168	256.352	141	67047.73	256.442	256.635
141	63081.01	256.138	256.323	141	67917.14	256.442	256.634
141	63515.72	256.168	256.352	141	68351.84	256.48	256.672
141	63950.43	256.168	256.352	141	68786.55	256.442	256.635
141	64385.14	256.206	256.39	141	69221.26	256.48	256.672
141	64819.85	256.236	256.42	141	69655.97	256.442	256.634
141	65254.56	256.16	256.345	141	70090.68	256.442	256.634
141	65689.27	256.198	256.382	141	70525.38	256.442	256.634
141	66123.97	256.13	256.315	141	70960.09	256.442	256.635
141	66558.68	256.168	256.352	141	71394.8	256.442	256.634
141	66993.39	256.13	256.315	141	71829.51	256.374	256.567
141	67862.8	256.168	256.352	141	72264.22	256.442	256.634
141	68297.51	256.13	256.315	141	72698.93	256.442	256.635
141	68732.21	256.168	256.352	141	73133.63	256.442	256.634
141	69166.92	256.13	256.315	141	73568.34	256.442	256.635
141	69601.63	256.13	256.315	141	74003.05	256.442	256.635
141	70036.34	256.198	256.382	141	74437.76	256.404	256.596
141	70471.05	256.198	256.382	141	74872.47	256.442	256.635
141	70905.75	256.16	256.344	141	75307.18	256.442	256.635
141	71340.46	256.198	256.382	141	75741.89	256.42	256.613
141	71775.17	256.198	256.382	141	76176.59	256.45	256.643
141	72209.88	256.168	256.352	141	76611.3	256.45	256.642
141	72644.59	256.168	256.352	141	77046.01	256.442	256.635
141	73079.3	256.198	256.382	141	77480.72	256.412	256.605
141	73514	256.236	256.42	141	77915.43	256.412	256.605
141	73948.71	256.16	256.344	141	78350.14	256.374	256.567

141	74383.42	256.168	256.352	141	78784.85	256.374	256.567
141	74818.13	256.168	256.352	141	79219.55	256.434	256.626
141	75252.84	256.198	256.382	141	79654.26	256.442	256.635
141	76122.26	256.16	256.344	141	80088.97	256.442	256.635
141	76556.96	256.16	256.344	141	80523.68	256.442	256.635
141	76991.67	256.168	256.352	141	80958.39	256.442	256.634
141	77426.38	256.16	256.344	141	81393.1	256.442	256.635
141	77861.09	256.168	256.352	141	81827.81	256.442	256.635
141	78295.8	256.13	256.315	141	82262.52	256.442	256.635
141	78730.51	256.16	256.344	141	82697.22	256.374	256.567
141	79165.22	256.13	256.315	141	83131.93	256.442	256.635
141	79599.92	256.198	256.382	141	83566.64	256.404	256.596
141	80034.63	256.13	256.315	141	84001.35	256.442	256.635
141	80469.34	256.168	256.352	141	84436.06	256.442	256.634
141	80904.05	256.198	256.382	141	84870.77	256.442	256.635
141	81338.76	256.168	256.352	141	85305.48	256.442	256.635
141	81773.47	256.16	256.344	141	85740.19	256.442	256.634
141	82208.18	256.198	256.382	141	86174.89	256.442	256.635
141	82642.89	256.168	256.352	142	209.6	256.442	256.635
141	83077.59	256.16	256.344	142	644.31	256.442	256.635
141	83512.3	256.16	256.344	142	1079.02	256.442	256.635
141	83947.01	256.16	256.344	142	1513.73	256.442	256.635
141	84381.72	256.16	256.344	142	1948.44	256.404	256.597
141	84816.43	256.16	256.344	142	2383.15	256.366	256.559
141	85251.14	256.19	256.374	142	2817.85	256.442	256.635
141	85685.85	256.19	256.374	142	3252.56	256.442	256.635
141	86120.56	256.16	256.344	142	3687.27	256.404	256.597
142	155.26	256.19	256.374	142	4121.98	256.412	256.605
142	589.97	256.16	256.344	142	4556.69	256.442	256.635
142	1024.68	256.16	256.344	142	5426.11	256.442	256.635
142	1459.39	256.16	256.344	142	5860.82	256.412	256.605
142	1894.1	256.16	256.344	142	6295.53	256.442	256.634
142	2328.81	256.16	256.344	142	6730.23	256.442	256.635
142	2763.52	256.198	256.382	142	7164.94	256.442	256.635
142	3198.23	256.16	256.344	142	7599.65	256.442	256.634
142	3632.93	256.16	256.344	142	8034.36	256.442	256.634
142	4067.64	256.16	256.344	142	8469.07	256.366	256.559
142	4502.35	256.16	256.344	142	8903.77	256.404	256.597
142	5371.77	256.16	256.344	142	9338.48	256.404	256.596
142	5806.48	256.16	256.344	142	9773.19	256.442	256.634
142	6241.19	256.16	256.344	142	10207.9	256.404	256.596
142	6675.9	256.19	256.374	142	10642.61	256.442	256.634
142	7110.6	256.16	256.344	142	11077.31	256.442	256.635
142	7545.31	256.19	256.374	142	11512.02	256.442	256.635
142	7980.02	256.16	256.344	142	11946.73	256.442	256.635
142	8414.73	256.16	256.344	142	12381.44	256.442	256.635
142	8849.44	256.168	256.352	142	12816.14	256.442	256.635

142	9284.14	256.16	256.344	142	13250.85	256.442	256.634
142	9718.85	256.16	256.344	142	13685.56	256.442	256.634
142	10153.56	256.16	256.344	142	14120.27	256.374	256.567
142	10588.27	256.16	256.344	142	14554.98	256.442	256.634
142	11022.97	256.16	256.344	142	14989.68	256.442	256.634
142	11457.68	256.198	256.382	142	15424.39	256.442	256.635
142	11892.39	256.16	256.344	142	15859.1	256.442	256.634
142	12327.1	256.19	256.374	142	16293.81	256.442	256.635
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142	13631.22	256.198	256.382	142	17163.22	256.404	256.596
142	14065.93	256.16	256.344	142	17597.93	256.404	256.597
142	14500.64	256.16	256.344	142	18032.64	256.404	256.597
142	14935.35	256.19	256.374	142	18467.35	256.404	256.596
142	15370.05	256.16	256.344	142	18902.06	256.442	256.634
142	15804.76	256.228	256.412	142	19336.76	256.442	256.635
142	16239.47	256.19	256.374	142	19771.47	256.442	256.634
142	16674.18	256.19	256.374	142	20206.18	256.442	256.634
142	17108.89	256.198	256.382	142	20640.89	256.442	256.634
142	17543.59	256.16	256.344	142	21075.6	256.404	256.597
142	17978.3	256.198	256.382	142	21510.31	256.442	256.634
142	18413.01	256.16	256.344	142	21945.01	256.404	256.596
142	18847.72	256.19	256.374	142	22379.72	256.442	256.634
142	19282.43	256.16	256.344	142	22814.43	256.404	256.597
142	19717.13	256.168	256.352	142	23249.14	256.442	256.634
142	20151.84	256.16	256.344	142	23683.85	256.404	256.597
142	20586.55	256.19	256.374	142	24118.55	256.442	256.634
142	21021.26	256.16	256.344	142	24553.26	256.404	256.596
142	21455.97	256.168	256.352	142	24987.97	256.442	256.634
142	21890.67	256.198	256.382	142	25422.68	256.404	256.596
142	22325.38	256.16	256.344	142	25857.39	256.404	256.597
142	22760.09	256.16	256.344	142	26292.09	256.472	256.664
142	23194.8	256.16	256.344	142	26726.8	256.434	256.626
142	23629.51	256.19	256.374	142	27161.51	256.442	256.635
142	24064.22	256.16	256.344	142	28030.93	256.442	256.635
142	24498.92	256.16	256.344	142	28465.64	256.442	256.634
142	24933.63	256.16	256.344	142	28900.35	256.442	256.634
142	25368.34	256.122	256.306	142	29335.06	256.396	256.589
142	25803.05	256.16	256.344	142	29769.76	256.404	256.596
142	26237.76	256.16	256.344	142	30204.47	256.404	256.596
142	26672.46	256.16	256.344	142	30639.18	256.404	256.596
142	27107.17	256.16	256.344	142	31073.89	256.404	256.596
142	27541.89	256.16	256.344	142	31508.6	256.404	256.597
142	27976.6	256.16	256.344	142	31943.3	256.442	256.635
142	28411.3	256.152	256.336	142	32378.01	256.366	256.559
142	28846.01	256.19	256.374	142	32812.72	256.412	256.605
142	29280.72	256.19	256.374	142	33247.43	256.442	256.634
142	29715.43	256.16	256.344	142	33682.13	256.442	256.634

142	30150.13	256.16	256.344	142	34116.84	256.442	256.634
142	30584.84	256.16	256.344	142	34551.55	256.404	256.597
142	31019.55	256.16	256.344	142	34986.26	256.426	256.618
142	31454.26	256.19	256.374	142	35420.97	256.434	256.626
142	31888.96	256.16	256.344	142	35855.67	256.442	256.635
142	32323.67	256.198	256.382	142	36290.38	256.404	256.597
142	32758.38	256.16	256.344	142	36725.09	256.442	256.635
142	33193.09	256.19	256.374	142	37159.8	256.426	256.618
142	33627.8	256.16	256.344	142	37594.5	256.434	256.626
142	34062.5	256.19	256.374	142	38029.21	256.404	256.596
142	34497.21	256.19	256.374	142	38463.92	256.472	256.664
142	34931.92	256.19	256.374	142	38898.63	256.404	256.596
142	35366.63	256.19	256.374	142	39333.34	256.396	256.589
142	35801.33	256.16	256.344	142	39768.04	256.396	256.588
142	36236.04	256.16	256.344	142	40202.75	256.366	256.559
142	36670.75	256.19	256.374	142	40637.46	256.442	256.634
142	37105.46	256.16	256.344	142	41072.17	256.442	256.634
142	37540.17	256.19	256.374	142	41506.88	256.472	256.664
142	37974.87	256.19	256.374	142	41941.58	256.464	256.656
142	38409.58	256.19	256.374	142	42376.29	256.396	256.589
142	38844.29	256.19	256.374	142	42811	256.404	256.597
142	39279	256.19	256.374	142	43245.71	256.404	256.596
142	39713.71	256.16	256.344	142	43680.42	256.404	256.596
142	40148.41	256.16	256.344	142	44115.12	256.434	256.626
142	40583.12	256.19	256.374	142	44549.83	256.396	256.589
142	41017.83	256.152	256.336	142	44984.54	256.396	256.589
142	41452.54	256.19	256.374	142	45419.25	256.396	256.588
142	41887.25	256.19	256.374	142	45853.96	256.404	256.596
142	42321.95	256.19	256.374	142	46288.67	256.396	256.588
142	42756.66	256.19	256.374	142	46723.37	256.404	256.596
142	43191.37	256.19	256.374	142	47158.08	256.396	256.589
142	43626.08	256.19	256.374	142	47592.79	256.434	256.626
142	44060.79	256.19	256.374	142	48027.5	256.404	256.597
142	44495.49	256.16	256.344	142	48462.21	256.404	256.596
142	44930.2	256.19	256.374	142	48896.92	256.434	256.626
142	45364.91	256.19	256.374	142	49331.62	256.404	256.597
142	45799.62	256.19	256.374	142	49766.33	256.434	256.626
142	46234.33	256.19	256.374	142	50201.04	256.404	256.597
142	46669.04	256.152	256.336	142	50635.75	256.442	256.634
142	47103.74	256.19	256.374	142	51070.46	256.396	256.588
142	47538.45	256.19	256.374	142	51505.16	256.442	256.634
142	47973.16	256.19	256.374	142	51939.87	256.396	256.588
142	48407.87	256.19	256.374	142	52374.58	256.434	256.626
142	48842.58	256.152	256.336	142	52809.29	256.434	256.626
142	49277.28	256.22	256.404	142	53244	256.434	256.626
142	50146.7	256.22	256.404	142	53678.7	256.426	256.618
142	50581.41	256.19	256.374	142	54113.41	256.396	256.588

142	51016.12	256.19	256.374	142	54548.12	256.434	256.626
142	51450.82	256.19	256.374	142	54982.83	256.426	256.618
142	51885.53	256.182	256.366	142	55417.54	256.434	256.626
142	52320.24	256.19	256.374	142	55852.24	256.396	256.588
142	52754.95	256.19	256.374	142	56286.95	256.434	256.626
142	53189.66	256.16	256.344	142	56721.66	256.442	256.634
142	53624.37	256.19	256.374	142	57156.37	256.366	256.559
142	54059.07	256.152	256.336	142	57591.08	256.472	256.664
142	54493.78	256.182	256.366	142	58025.78	256.434	256.626
142	54928.49	256.22	256.404	142	58460.49	256.426	256.618
142	55363.2	256.19	256.374	142	58895.2	256.396	256.588
142	55797.91	256.19	256.374	142	59329.91	256.396	256.588
142	56232.61	256.19	256.374	142	59764.62	256.396	256.588
142	56667.32	256.152	256.336	142	60199.33	256.434	256.626
142	57102.03	256.22	256.403	142	60634.03	256.404	256.596
142	57536.74	256.19	256.374	142	61068.74	256.396	256.588
142	57971.45	256.182	256.366	142	61503.45	256.434	256.626
142	58406.15	256.152	256.336	142	61938.16	256.464	256.656
142	58840.86	256.22	256.404	142	62372.87	256.434	256.626
142	59275.57	256.19	256.374	142	62807.58	256.434	256.626
142	59710.28	256.19	256.374	142	63242.28	256.404	256.596
142	60144.99	256.19	256.374	142	63676.99	256.396	256.588
142	60579.7	256.152	256.336	142	64111.7	256.404	256.596
142	61014.4	256.152	256.336	142	64546.41	256.404	256.596
142	61449.11	256.152	256.336	142	64981.12	256.366	256.559
142	61883.82	256.22	256.404	142	65415.83	256.426	256.618
142	62318.53	256.182	256.366	142	65850.53	256.434	256.626
142	62753.24	256.19	256.374	142	66285.24	256.404	256.596
142	63187.94	256.19	256.374	142	66719.95	256.434	256.626
142	63622.65	256.19	256.374	142	67154.66	256.434	256.626
142	64057.36	256.152	256.336	142	67589.37	256.404	256.596
142	64492.07	256.22	256.404	142	68024.08	256.426	256.618
142	64926.78	256.22	256.403	142	68458.78	256.434	256.626
142	65361.49	256.152	256.336	142	68893.49	256.442	256.634
142	65796.2	256.182	256.366	142	69328.19	256.367	256.558
142	66230.9	256.19	256.374	142	69762.9	256.426	256.618
142	66665.61	256.19	256.374	142	70197.6	256.464	256.656
142	67100.32	256.182	256.366	142	70632.31	256.426	256.618
142	67535.03	256.19	256.374	142	71067.02	256.366	256.559
142	67969.74	256.144	256.328	142	71501.73	256.396	256.588
142	68404.45	256.182	256.366	142	71936.44	256.426	256.618
142	68839.15	256.19	256.374	142	72371.14	256.426	256.618
142	69273.85	256.19	256.374	142	72805.85	256.434	256.626
142	69708.56	256.19	256.374	142	73240.56	256.426	256.618
142	70143.27	256.19	256.374	142	73675.27	256.426	256.618
142	70577.97	256.182	256.366	142	74109.98	256.396	256.588
142	71012.68	256.22	256.404	142	74544.68	256.434	256.626

142	71447.39	256.19	256.374	142	74979.39	256.404	256.596
142	71882.1	256.22	256.403	142	75414.1	256.434	256.626
142	72316.81	256.152	256.336	142	75848.81	256.426	256.618
142	72751.51	256.22	256.403	142	76283.51	256.367	256.558
142	73186.22	256.22	256.403	142	76718.22	256.426	256.618
142	73620.93	256.182	256.366	142	77152.93	256.426	256.618
142	74055.64	256.22	256.403	142	77587.64	256.434	256.626
142	74490.34	256.19	256.374	142	78022.35	256.366	256.559
142	74925.05	256.22	256.403	142	78457.05	256.434	256.626
142	75359.76	256.19	256.374	142	78891.76	256.426	256.618
142	75794.47	256.152	256.336	142	79326.47	256.396	256.588
142	76229.18	256.144	256.328	142	79761.18	256.396	256.588
142	76663.88	256.212	256.395	142	80195.89	256.426	256.618
142	77098.59	256.182	256.366	142	80630.59	256.426	256.618
142	77533.3	256.182	256.366	142	81065.3	256.426	256.618
142	77968.01	256.152	256.336	142	81500.01	256.426	256.618
142	78402.72	256.22	256.403	142	81934.72	256.426	256.618
142	78837.42	256.22	256.403	142	82369.43	256.434	256.626
142	79272.13	256.22	256.403	142	82804.13	256.426	256.618
142	79706.84	256.144	256.328	142	83238.84	256.464	256.656
142	80141.55	256.182	256.366	142	83673.55	256.426	256.618
142	80576.26	256.182	256.366	142	84108.26	256.426	256.618
142	81010.96	256.182	256.366	142	84542.97	256.426	256.618
142	81445.67	256.152	256.336	142	84977.68	256.464	256.656
142	81880.38	256.152	256.336	142	85412.38	256.426	256.618
142	82315.09	256.174	256.358	143	4663.59	256.388	256.58
142	82749.8	256.249	256.433	143	5098.3	256.464	256.656
142	83184.5	256.182	256.366	143	5533.01	256.396	256.588
142	83619.21	256.144	256.328	143	5967.71	256.426	256.618
142	84053.92	256.19	256.374	143	6402.42	256.426	256.618
142	84488.63	256.152	256.336	143	6837.13	256.426	256.618
142	84923.34	256.182	256.366	143	7271.84	256.456	256.648
142	85358.04	256.144	256.328	143	7706.55	256.426	256.618
143	4609.25	256.182	256.366	143	8575.96	256.426	256.618
143	5043.96	256.182	256.366	143	9010.67	256.426	256.618
143	5478.67	256.22	256.403	143	9445.38	256.426	256.618
143	5913.38	256.22	256.403	143	9880.08	256.426	256.618
143	6348.08	256.174	256.358	143	10314.79	256.426	256.618
143	6782.79	256.144	256.328	143	10749.5	256.426	256.618
143	7217.5	256.182	256.366	143	11184.21	256.426	256.618
143	7652.21	256.22	256.403	143	11618.91	256.426	256.618
143	8086.92	256.19	256.374	143	12053.62	256.426	256.618
143	8521.62	256.182	256.366	143	12488.33	256.426	256.618
143	8956.33	256.182	256.366	143	12923.04	256.426	256.618
143	9391.04	256.144	256.328	143	13357.74	256.426	256.618
143	9825.75	256.152	256.336	143	13792.45	256.396	256.588
143	10260.45	256.182	256.366	143	14227.16	256.426	256.618

143	10695.16	256.152	256.336	143	14661.87	256.426	256.618
143	11129.87	256.174	256.358	143	15096.57	256.418	256.61
143	11564.58	256.182	256.366	143	15531.28	256.456	256.648
143	11999.28	256.182	256.366	143	15965.99	256.426	256.618
143	12433.99	256.182	256.366	143	16400.69	256.426	256.618
143	12868.7	256.182	256.366	143	16835.4	256.426	256.618
143	13303.4	256.152	256.336	143	17270.11	256.418	256.61
143	13738.11	256.182	256.366	143	17704.82	256.426	256.618
143	14172.82	256.212	256.395	143	18139.52	256.426	256.618
143	14607.53	256.144	256.328	143	18574.23	256.426	256.618
143	15042.23	256.182	256.366	143	19008.94	256.434	256.626
143	15476.94	256.22	256.403	143	19443.65	256.426	256.618
143	15911.65	256.182	256.366	143	19878.35	256.464	256.656
143	16346.36	256.174	256.358	143	20313.06	256.418	256.61
143	16781.06	256.22	256.403	143	20747.77	256.426	256.618
143	17215.77	256.144	256.328	143	21182.48	256.426	256.618
143	17650.48	256.182	256.366	143	21617.18	256.426	256.618
143	18085.19	256.182	256.366	143	22051.89	256.426	256.618
143	18519.89	256.174	256.358	143	22486.6	256.426	256.618
143	18954.6	256.182	256.366	143	22921.31	256.426	256.618
143	19389.31	256.182	256.366	143	23790.72	256.426	256.618
143	19824.01	256.22	256.403	143	24225.43	256.426	256.618
143	20258.72	256.182	256.366	143	24660.14	256.388	256.58
143	20693.43	256.22	256.403	143	25094.84	256.396	256.588
143	21128.14	256.174	256.357	143	25529.55	256.426	256.618
143	21562.84	256.182	256.366	143	25964.26	256.434	256.626
143	21997.55	256.182	256.366	143	26398.97	256.426	256.618
143	22432.26	256.152	256.336	143	26833.67	256.426	256.618
143	22866.97	256.212	256.395	143	27268.38	256.418	256.61
143	23301.67	256.144	256.328	143	27703.09	256.388	256.58
143	23736.38	256.174	256.358	143	28137.8	256.396	256.588
143	24605.8	256.212	256.395	143	28572.5	256.426	256.618
143	25040.5	256.212	256.395	143	29007.21	256.426	256.618
143	25475.21	256.212	256.395	143	29441.92	256.426	256.618
143	25909.92	256.174	256.358	143	29876.63	256.426	256.618
143	26344.63	256.182	256.366	143	30311.33	256.426	256.618
143	26779.34	256.212	256.395	143	30746.04	256.426	256.618
143	27214.04	256.152	256.336	143	31180.75	256.464	256.656
143	27648.75	256.182	256.366	143	31615.46	256.456	256.648
143	28083.46	256.182	256.366	143	32050.17	256.418	256.61
143	28518.17	256.174	256.358	143	32484.87	256.456	256.648
143	28952.87	256.144	256.328	143	33354.29	256.426	256.618
143	29387.58	256.182	256.366	143	33789	256.426	256.618
143	29822.29	256.115	256.298	143	34223.71	256.456	256.648
143	30257	256.212	256.395	143	34658.41	256.456	256.648
143	30691.7	256.174	256.358	143	35093.12	256.426	256.618
143	31126.41	256.144	256.328	143	35527.83	256.426	256.618

143	31561.12	256.152	256.336	143	35962.53	256.426	256.618
143	31995.83	256.174	256.358	143	36397.24	256.426	256.618
143	32430.54	52.727	52.742	143	36831.95	256.418	256.61
143	33299.95	256.174	256.358	143	37266.66	256.426	256.618
143	33734.66	256.174	256.358	143	37701.36	256.426	256.618
143	34169.37	256.182	256.366	143	38136.07	256.426	256.618
143	34604.07	256.144	256.328	143	38570.78	256.426	256.618
143	35038.78	256.212	256.395	143	39005.49	256.426	256.618
143	35473.49	256.182	256.366	143	39440.19	256.456	256.648
143	35908.2	256.182	256.366	143	39874.9	256.456	256.648
143	36342.9	256.212	256.395	143	40309.61	256.426	256.618
143	36777.61	256.144	256.328	143	40744.31	256.426	256.618
143	37212.32	256.212	256.395	143	41179.02	256.426	256.618
143	37647.03	256.174	256.358	143	41613.73	256.426	256.618
143	38081.73	256.212	256.395	143	42048.44	256.456	256.648
143	38516.44	256.182	256.366	143	42483.14	256.426	256.618
143	38951.15	256.212	256.395	143	42917.85	256.426	256.618
143	39385.85	256.182	256.366	143	43352.56	256.426	256.618
143	39820.56	256.174	256.358	143	43787.27	256.426	256.618
143	40255.27	256.212	256.395	143	44221.97	256.388	256.58
143	40689.98	256.152	256.336	143	44656.68	256.418	256.61
143	41124.68	256.174	256.358	143	45091.39	256.426	256.618
143	41559.39	256.152	256.336	143	45526.1	256.426	256.618
143	41994.1	256.212	256.395	143	45960.8	256.426	256.618
143	42428.81	256.182	256.366	143	46395.51	256.426	256.618
143	42863.51	256.22	256.403	143	46830.22	256.418	256.61
143	43298.22	256.182	256.366	143	47264.93	256.456	256.648
143	43732.93	256.174	256.357	143	47699.63	256.426	256.618
143	44167.63	256.144	256.328	143	48134.34	256.456	256.648
143	44602.34	256.144	256.328	143	48569.05	256.388	256.58
143	45037.05	256.182	256.366	143	49003.76	256.426	256.618
143	45471.76	256.144	256.328	143	49438.46	256.426	256.618
143	45906.46	256.182	256.366	143	49873.18	256.426	256.618
143	46341.17	256.212	256.395	143	50307.89	256.426	256.618
143	46775.88	256.144	256.328	143	50742.59	256.388	256.58
143	47210.59	256.212	256.395	143	51177.3	256.426	256.618
143	47645.3	256.174	256.358	143	51612.01	256.426	256.618
143	48080	256.212	256.395	143	52046.72	256.456	256.648
143	48514.71	256.212	256.395	143	52481.42	256.456	256.648
143	48949.42	256.174	256.358	143	52916.13	256.426	256.618
143	49384.13	256.144	256.328	143	53350.84	256.388	256.58
143	49384.14	256.212	256.395	143	53785.54	256.426	256.618
143	49818.84	256.182	256.366	143	54220.25	256.38	256.572
143	50253.55	256.25	256.433	143	54654.96	256.388	256.58
143	50688.26	256.174	256.358	143	55089.66	256.456	256.648
143	51122.96	256.144	256.328	143	53785.54	256.426	256.618
143	51557.67	256.174	256.358	143	54220.25	256.38	256.572

143	51992.38	256.212	256.395	143	54654.95	256.388	256.58
143	52427.08	256.174	256.358	143	55089.66	256.456	256.648
143	52861.79	256.212	256.395	143	55524.37	256.426	256.618
143	53296.5	256.174	256.357	143	55959.08	256.426	256.618
143	53731.2	256.144	256.328	143	56393.78	256.426	256.618
143	54165.91	256.174	256.358	143	56828.49	256.388	256.58
143	54600.62	256.212	256.395	143	57263.2	256.426	256.618
143	55035.33	256.174	256.358	143	57697.91	256.388	256.58
143	53731.2	256.144	256.328	143	58132.61	256.388	256.58
143	54165.91	256.174	256.358	143	58567.32	256.388	256.58
143	54600.62	256.212	256.395	143	59002.03	256.456	256.648
143	55035.32	256.212	256.395	143	59436.74	256.448	256.639
143	55470.03	256.212	256.395	143	59871.45	256.456	256.648
143	55904.74	256.174	256.357	143	60306.15	256.388	256.58
143	56339.45	256.182	256.365	143	60740.86	256.456	256.648
143	56774.15	256.182	256.366	143	61175.57	256.418	256.61
143	57208.86	256.174	256.358	143	61610.28	256.41	256.602
143	57643.57	256.174	256.358	143	62044.99	256.456	256.648
143	58078.28	256.182	256.366	143	62479.69	256.388	256.58
143	58512.98	256.174	256.358	143	62914.4	256.426	256.618
143	58947.69	256.144	256.328	143	63349.11	256.418	256.61
143	59382.4	256.174	256.358	143	63783.82	256.418	256.61
143	59817.11	256.174	256.358	143	64218.53	256.448	256.64
143	60251.82	256.174	256.357	143	64653.24	256.418	256.61
143	60686.52	256.174	256.358	143	65087.94	256.418	256.61
143	61121.23	256.174	256.357	143	65522.65	256.456	256.648
143	61555.94	256.212	256.396	143	65957.36	256.418	256.61
143	61990.65	256.174	256.357	143	66392.07	256.456	256.648
143	62425.36	256.212	256.395	143	66826.78	256.426	256.618
143	62860.06	256.174	256.358	143	67261.49	256.418	256.61
143	63294.77	256.174	256.358	143	67696.2	256.418	256.61
143	63729.48	256.174	256.357	143	68130.9	256.426	256.618
143	64164.19	256.144	256.328	143	68565.61	256.388	256.58
143	64598.9	256.174	256.357	143	69000.32	256.426	256.618
143	65033.61	256.174	256.358	143	69435.03	256.456	256.648
143	65468.31	256.144	256.328	143	69869.74	256.388	256.58
143	65903.02	256.174	256.357	143	70304.45	256.418	256.61
143	66337.73	256.174	256.358	143	70739.16	256.456	256.648
143	66772.44	256.174	256.357	143	71173.87	256.388	256.58
143	67207.15	256.174	256.358	143	71608.58	256.388	256.58
143	67641.86	256.174	256.358	143	72043.28	256.388	256.58
143	68076.57	256.174	256.358	143	72477.99	256.418	256.61
143	68511.27	256.212	256.395	143	75633.71	256.418	256.61
143	68945.98	256.174	256.357	143	72912.69	256.418	256.61
143	69380.69	256.174	256.357	143	73347.4	256.426	256.618
143	69815.4	256.212	256.395	143	73782.11	256.426	256.618
143	70250.11	256.212	256.395	143	74216.82	256.388	256.58

143	70684.82	256.174	256.357	143	74651.53	256.456	256.648
143	71119.53	256.212	256.395	143	75086.24	256.486	256.677
143	71554.24	256.174	256.357	143	75520.94	256.456	256.648
143	71988.95	256.174	256.357	143	75955.65	256.388	256.58
143	72423.66	256.174	256.358	143	76390.36	256.388	256.58
143	72423.65	256.174	256.358	143	76825.07	256.426	256.618
143	72858.35	256.174	256.357	143	77259.78	256.388	256.58
143	73293.06	256.174	256.357	143	77694.49	256.418	256.61
143	73727.77	256.174	256.357	143	78129.2	256.456	256.648
143	74162.48	256.204	256.387	143	78563.91	256.418	256.61
143	74597.19	256.204	256.387	143	78998.61	256.426	256.618
143	75031.9	256.204	256.387	143	79433.32	256.426	256.618
143	75466.61	256.174	256.357	143	79868.03	256.426	256.618
143	75901.31	256.174	256.357	143	80302.74	256.448	256.64
143	76336.02	256.174	256.357	143	81172.17	256.418	256.61
143	76770.73	256.212	256.395	143	81606.88	256.388	256.58
143	77205.44	256.136	256.32	143	82041.59	256.388	256.58
143	77640.15	256.174	256.357	143	82476.3	256.418	256.61
143	78074.86	256.174	256.358	143	82911.01	256.41	256.602
143	78509.57	256.174	256.358	143	83345.72	256.388	256.58
143	78944.28	256.212	256.395	143	83780.42	256.418	256.61
143	79378.98	256.174	256.357	143	84215.13	256.418	256.61
143	79813.69	256.174	256.357	143	84649.84	256.426	256.618
143	80248.4	256.204	256.387	143	85084.55	256.448	256.64
143	81117.83	256.174	256.357	143	85519.26	256.486	256.677
143	81552.54	256.212	256.395	143	85953.97	256.456	256.648
143	81987.25	256.174	256.358	143	85953.96	256.418	256.61
143	82421.96	256.204	256.387	143	86388.67	256.388	256.58
143	82856.67	256.204	256.387	144	423.38	256.418	256.61
143	83291.38	256.174	256.357	144	858.09	256.418	256.61
143	83726.09	256.174	256.358	144	1292.8	256.448	256.64
143	84160.8	256.174	256.358	144	1727.51	256.418	256.61
143	84595.51	256.174	256.358	144	2162.22	256.418	256.61
143	85030.22	256.174	256.357	144	2596.93	256.418	256.61
143	85464.93	256.174	256.358	144	3031.64	256.418	256.61
143	85899.63	256.174	256.357	144	3466.35	256.418	256.61
143	85899.62	256.174	256.357	144	3901.06	256.418	256.61
143	86334.33	256.174	256.357	144	4335.77	256.418	256.61
144	369.04	256.212	256.395	144	4770.48	256.418	256.61
144	803.75	256.174	256.358	144	5205.19	256.418	256.61
144	1238.46	256.174	256.358	144	5639.9	256.418	256.61
144	1673.17	256.174	256.357	144	6074.61	256.448	256.64
144	2107.88	256.174	256.357	144	6509.32	256.486	256.677
144	2542.59	256.174	256.358	144	6944.03	256.418	256.61
144	2977.3	256.174	256.358	144	7378.74	256.418	256.61
144	3412.01	256.204	256.387	144	7813.45	256.418	256.61
144	3846.72	256.174	256.357	144	8248.16	256.448	256.64

144	4281.43	256.174	256.357	144	8682.87	256.448	256.64
144	4716.14	256.174	256.357	144	9117.58	256.418	256.61
144	5150.85	256.136	256.32	144	9552.29	256.418	256.61
144	5585.56	256.174	256.358	144	9987	256.426	256.618
144	6020.27	256.166	256.349	144	10856.42	256.448	256.64
144	6454.98	256.212	256.395	144	11291.13	256.486	256.677
144	6889.69	256.174	256.357	144	11725.83	256.426	256.618
144	7324.4	256.174	256.358	144	12160.54	256.456	256.648
144	7759.11	256.174	256.358	144	12595.25	256.418	256.61
144	8193.82	256.174	256.357	144	13029.96	256.448	256.64
144	8628.53	256.174	256.358	144	13464.67	256.448	256.64
144	9063.24	256.136	256.32	144	13899.38	256.456	256.648
144	9497.95	256.174	256.358	144	14334.09	256.456	256.648
144	9932.66	256.174	256.357	144	14768.8	256.456	256.648
144	10367.37	256.145	256.328	144	15203.51	256.38	256.572
144	10802.08	256.174	256.358	144	15638.21	256.35	256.542
144	11236.79	256.174	256.357	144	16072.92	256.418	256.61
144	11671.5	256.174	256.357	144	16507.63	256.426	256.618
144	12106.2	256.174	256.358	144	16942.34	256.418	256.61
144	12540.91	256.174	256.357	144	17377.05	256.38	256.572
144	12975.62	256.136	256.32	144	17377.05	256.38	256.572
144	13410.33	256.174	256.357	144	17811.76	256.456	256.648
144	13845.04	256.174	256.357	144	18246.47	256.418	256.61
144	14279.75	256.174	256.357	144	18681.18	256.426	256.618
144	14714.46	256.174	256.357	144	19115.89	256.448	256.639
144	15149.17	256.174	256.357	144	19550.6	256.448	256.64
144	15583.88	256.174	256.357	144	19985.31	256.418	256.61
144	16018.59	256.174	256.357	144	20420.02	256.418	256.61
144	16453.29	256.174	256.357	144	20854.73	256.418	256.61
144	16888	256.174	256.357	144	21289.44	256.456	256.648
144	17322.71	256.174	256.357	144	21724.14	256.456	256.648
144	17757.42	256.136	256.32	144	22158.85	256.418	256.61
144	18192.13	256.174	256.357	144	22593.56	256.418	256.61
144	18626.84	256.174	256.357	144	23028.27	256.486	256.677
144	19061.55	256.174	256.358	144	23462.98	256.456	256.648
144	19496.26	256.174	256.357	144	23897.69	256.448	256.64
144	19930.97	256.136	256.32	144	24332.4	256.418	256.61
144	20365.68	256.204	256.387	144	24767.11	256.418	256.61
144	20800.39	256.204	256.387	144	25201.82	256.418	256.61
144	21235.1	256.174	256.357	144	25636.53	256.448	256.64
144	21669.81	256.174	256.357	144	26071.24	256.486	256.677
144	22104.52	256.212	256.395	144	26505.95	256.418	256.61
144	22539.22	256.174	256.357	144	26940.66	256.418	256.61
144	22973.93	256.174	256.357	144	27375.37	256.418	256.61
144	23408.64	256.174	256.357	144	27810.08	256.448	256.639
144	23843.35	256.212	256.395	144	28244.79	256.41	256.602
144	24278.06	256.136	256.32	144	28679.5	256.418	256.61

144	24712.77	256.136	256.32	144	29114.21	256.456	256.648
144	25147.48	256.204	256.387	144	29548.92	256.418	256.61
144	25582.19	256.136	256.32	144	29983.63	256.418	256.61
144	26016.9	256.212	256.395	144	30418.34	256.448	256.64
144	26451.61	256.174	256.357	144	30853.05	256.418	256.61
144	26886.32	256.166	256.349	144	31722.47	256.418	256.61
144	27321.03	256.174	256.357	144	32157.18	256.448	256.639
144	27755.74	256.174	256.357	144	32591.89	256.38	256.572
144	28190.45	256.174	256.357	144	33026.6	256.418	256.61
144	28625.16	256.174	256.357	144	33461.31	256.456	256.648
144	29059.87	256.174	256.357	144	33896.02	256.448	256.64
144	29494.58	256.174	256.358	144	34330.73	256.38	256.572
144	29929.29	256.174	256.357	144	34765.44	256.418	256.61
144	30364	256.174	256.358	144	35200.15	256.418	256.61
144	30798.71	256.174	256.357	144	35634.86	256.418	256.61
144	31668.14	256.136	256.32	144	36069.57	256.448	256.64
144	32102.85	256.204	256.387	144	36504.28	256.41	256.602
144	32537.55	256.174	256.357	144	42590.21	256.418	256.61
144	32972.26	256.174	256.357	144	42590.21	256.418	256.61
144	33406.97	256.174	256.357	144	43024.92	256.418	256.61
144	33841.68	256.204	256.387	144	43459.63	256.418	256.61
144	34276.39	256.174	256.357	144	43894.34	256.456	256.648
144	34711.1	256.174	256.357	144	44329.05	256.41	256.602
144	35145.81	256.204	256.387	144	44763.76	256.388	256.58
144	35580.52	256.136	256.32	144	45198.47	256.456	256.648
144	39058.19	256.174	256.357	144	45633.17	256.486	256.677
144	39492.9	256.204	256.387	144	46067.88	256.418	256.61
144	39927.61	256.174	256.357	144	46502.59	256.456	256.648
144	40361.72	256.136	256.32	144	46937.3	256.448	256.639
144	41231.74	256.204	256.387	144	47372.01	256.448	256.639
144	41666.45	256.204	256.387	144	47806.72	256.448	256.64
144	42101.16	256.136	256.32	144	48241.43	256.456	256.648
144	42535.87	256.174	256.357	144	48676.14	256.418	256.61
144	42970.58	256.166	256.349	144	49110.85	256.418	256.61
144	43405.29	256.204	256.387	144	49545.55	256.448	256.639
144	43840	256.137	256.32	144	49980.26	256.388	256.58
144	44274.71	256.174	256.357	144	50414.97	256.456	256.648
144	44709.42	256.174	256.357	144	50849.68	256.448	256.64
144	45144.13	256.242	256.425	144	51284.39	256.41	256.602
144	45578.84	256.136	256.32	144	51719.1	256.448	256.639
144	46013.55	256.174	256.357	144	52153.81	256.418	256.61
144	46448.25	256.196	256.379	144	52588.52	256.418	256.61
144	46882.96	256.204	256.387	144	53023.23	256.448	256.639
144	47317.67	256.212	256.395	144	53457.93	256.418	256.61
144	47752.38	256.204	256.387	144	53892.64	256.478	256.669
144	48187.09	256.137	256.32	144	54327.35	256.448	256.639
144	48621.8	256.204	256.387	144	54762.06	256.41	256.602

144	49056.51	256.174	256.357	144	55196.77	256.477	256.669
144	49491.22	256.174	256.357	144	55631.48	256.418	256.61
144	49925.92	256.136	256.32	144	56066.19	256.418	256.61
144	50360.63	256.166	256.349	144	56500.9	256.41	256.602
144	50795.34	256.204	256.387	144	56935.61	256.418	256.61
144	51230.05	256.174	256.357	144	57370.31	256.456	256.648
144	51664.76	256.174	256.357	144	57805.02	256.418	256.61
144	52099.47	256.174	256.357	144	58239.73	256.448	256.639
144	52534.18	256.204	256.387	144	58674.44	256.418	256.61
144	52968.89	256.137	256.32	144	59109.15	256.418	256.61
144	53403.6	256.174	256.357	144	59543.86	256.418	256.61
144	53838.3	256.174	256.357	144	59978.57	256.44	256.631
144	54273.01	256.166	256.349	144	60413.28	256.41	256.602
144	54707.72	256.137	256.32	144	60847.99	256.448	256.64
144	55142.43	256.204	256.387	144	61282.7	256.448	256.639
144	55577.14	256.136	256.32	144	61717.4	256.448	256.639
144	56011.85	256.196	256.379	144	62152.11	256.41	256.602
144	56446.56	256.204	256.387	144	62586.82	256.448	256.64
144	56881.27	256.136	256.32	144	63021.53	256.418	256.61
144	57315.98	256.166	256.349	144	63456.24	256.448	256.639
144	57750.68	256.196	256.379	144	63890.95	256.448	256.639
144	58185.39	256.204	256.387	144	64325.66	256.41	256.602
144	58620.1	256.136	256.32	144	64760.37	256.486	256.677
144	59054.81	256.137	256.32	144	65195.08	256.418	256.61
144	59489.52	256.136	256.32	144	65629.79	256.41	256.602
144	59924.23	256.166	256.349	144	66064.5	256.41	256.602
144	60358.94	256.204	256.387	144	66499.2	256.448	256.639
144	60793.65	256.174	256.357	144	66933.91	256.448	256.64
144	61228.36	256.174	256.357	144	67368.62	256.448	256.639
144	61663.07	256.204	256.387	144	67803.33	256.41	256.602
144	62097.78	256.204	256.387	144	68238.04	256.418	256.61
144	62532.48	256.166	256.349	144	68672.75	256.41	256.602
144	62967.19	256.166	256.349	144	69107.46	256.44	256.631
144	63401.9	256.136	256.32	144	69542.17	256.448	256.64
144	63836.61	256.196	256.379	144	69976.88	256.448	256.64
144	64271.32	256.174	256.357	144	70411.59	256.448	256.64
144	64706.03	256.166	256.349	144	71281.01	256.448	256.639
144	65140.74	256.196	256.379	144	71715.71	256.448	256.64
144	65575.45	256.196	256.379	144	72150.42	256.418	256.61
144	66010.16	256.166	256.349	144	72585.13	256.448	256.639
144	66444.87	256.174	256.357	144	73019.84	256.41	256.602
144	66879.57	256.137	256.32	144	73454.55	256.41	256.602
144	67314.28	256.196	256.379	144	73889.26	256.448	256.639
144	67748.99	256.166	256.349	144	74323.97	256.448	256.639
144	68183.7	256.166	256.349	144	74758.68	256.448	256.64
144	68618.41	256.204	256.387	144	75193.39	256.448	256.64
144	69053.12	256.196	256.379	144	75628.08	256.448	256.64

144	69487.83	256.204	256.387	144	76062.79	256.418	256.61
144	69922.54	256.174	256.357	144	76497.5	256.41	256.602
144	70357.25	256.137	256.32	144	76932.21	256.448	256.64
144	70791.96	256.196	256.379	144	77366.92	256.418	256.61
144	71226.67	256.204	256.387	144	77801.63	256.448	256.639
144	71661.38	256.204	256.387	144	78236.34	256.448	256.64
144	72096.08	256.136	256.32	144	78671.05	256.41	256.602
144	72530.79	256.136	256.32	144	79105.76	256.418	256.61
144	72965.5	256.204	256.387	144	79540.47	256.448	256.64
144	73400.21	256.137	256.32	144	79975.17	256.41	256.602
144	73834.92	256.166	256.349	144	80409.88	256.41	256.602
144	74269.63	256.166	256.349	144	80844.59	256.41	256.602
144	74704.34	256.196	256.379	144	81279.3	256.448	256.639
144	75139.05	256.204	256.387	144	81714.01	256.418	256.61
144	75573.76	256.137	256.32	144	82148.72	256.448	256.639
144	75573.75	256.137	256.32	144	82583.42	256.41	256.602
144	76008.46	256.196	256.379	144	83018.13	256.41	256.602
144	76443.16	256.204	256.387	144	83452.84	256.38	256.572
144	76877.87	256.137	256.32	144	83887.55	256.418	256.61
144	77312.58	256.166	256.349	144	84322.26	256.44	256.631
144	77747.29	256.196	256.379	144	84756.97	256.418	256.61
144	78182	256.204	256.387	144	85191.68	256.448	256.639
144	78616.71	256.166	256.349	144	85626.39	256.448	256.639
144	79051.42	256.136	256.32	144	86061.09	256.44	256.631
144	79486.13	256.166	256.349	145	95.8	256.41	256.602
144	79920.84	256.166	256.349	145	530.51	256.448	256.64
144	80355.54	256.196	256.379	145	965.22	256.448	256.64
144	80790.25	256.196	256.379	145	1399.93	256.448	256.64
144	81224.96	256.196	256.379	145	1834.64	256.448	256.639
144	81659.67	256.166	256.349	145	2269.35	256.448	256.639
144	82094.38	256.196	256.379	145	2704.06	256.418	256.61
144	82529.09	256.174	256.357	145	3138.76	256.41	256.602
144	82963.79	256.166	256.349	145	3573.47	256.418	256.61
144	83398.5	256.166	256.349	145	4008.18	256.456	256.648
144	83833.21	256.196	256.379	145	4442.89	256.448	256.639
144	84267.92	256.137	256.32	145	4877.6	256.41	256.602
144	84702.63	256.137	256.32	145	5312.31	256.418	256.61
144	85137.34	256.196	256.379	145	5747.02	256.448	256.639
144	85572.05	256.158	256.341	145	6181.73	256.448	256.639
144	86006.76	256.137	256.32	145	6616.44	256.44	256.631
145	41.46	256.166	256.349	145	7051.14	256.448	256.639
145	476.17	256.137	256.32	145	7485.85	256.448	256.639
145	910.88	256.196	256.379	145	7920.56	256.448	256.639
145	1345.59	256.166	256.349	145	8355.27	256.448	256.639
145	1780.3	256.166	256.349	145	8789.98	256.418	256.61
145	2215.01	256.204	256.387	145	9224.69	256.448	256.639
145	2649.72	256.196	256.379	145	9659.4	256.41	256.602

145	3084.43	256.196	256.379	145	10094.11	256.41	256.602
145	3519.13	256.204	256.387	145	10528.82	256.448	256.639
145	3953.84	256.137	256.32	145	10963.52	256.448	256.639
145	4388.55	256.196	256.379	145	11398.23	256.41	256.602
145	4823.26	256.128	256.312	145	11832.94	256.41	256.602
145	5257.97	256.137	256.32	145	12267.65	256.41	256.602
145	5692.68	256.196	256.379	145	13137.07	256.448	256.639
145	6127.39	256.196	256.379	145	13571.78	256.41	256.602
145	6562.1	256.196	256.379	145	14006.49	256.448	256.639
145	6996.81	256.196	256.379	145	14441.19	256.41	256.602
145	7431.51	256.204	256.387	145	14875.9	256.41	256.602
145	7866.22	256.166	256.349	145	15310.61	256.44	256.631
145	8300.93	256.196	256.379	145	15745.32	256.448	256.639
145	8735.64	256.196	256.379	145	16180.02	256.448	256.639
145	9170.35	256.166	256.349	145	16614.73	256.486	256.677
145	9605.06	256.166	256.349	145	17049.44	256.41	256.602
145	10039.77	256.174	256.357	145	17484.15	256.418	256.61
145	10474.48	256.137	256.32	145	17918.86	256.448	256.639
145	10909.19	256.196	256.379	145	18353.56	256.448	256.639
145	11343.9	256.204	256.387	145	18788.27	256.41	256.602
145	11778.6	256.204	256.387	145	19222.98	256.41	256.602
145	13082.73	256.204	256.387	145	19657.69	256.448	256.64
145	13517.44	256.196	256.379	145	20092.4	256.41	256.602
145	13952.15	256.234	256.417	145	20527.1	256.41	256.602
145	14386.85	256.158	256.341	145	20961.81	256.448	256.639
145	14821.56	256.158	256.341	145	21396.52	256.41	256.602
145	15256.27	256.137	256.32	145	21831.23	256.41	256.602
145	15690.98	256.137	256.32	145	22265.93	256.44	256.631
145	16125.69	256.196	256.379	145	22700.64	256.418	256.61
145	16560.39	256.196	256.379	145	23135.35	256.448	256.639
145	16995.1	256.204	256.387	145	23570.06	256.448	256.639
145	17429.81	256.166	256.349	145	24004.77	256.41	256.602
145	17864.52	256.166	256.349	145	24439.47	256.41	256.602
145	18299.22	256.196	256.379	145	24874.18	256.418	256.61
145	18733.93	256.166	256.349	145	25308.89	256.44	256.631
145	19168.64	256.204	256.387	145	25743.6	256.448	256.639
145	19603.35	256.204	256.387	145	26178.31	256.44	256.631
145	20038.06	256.158	256.341	145	26613.02	256.448	256.639
145	20472.76	256.204	256.387	145	27482.43	256.418	256.61
145	20907.47	256.196	256.379	145	28786.56	256.41	256.602
145	21342.18	256.234	256.417	145	29221.26	256.448	256.639
145	21776.89	256.196	256.379	145	31829.53	256.41	256.602
145	22211.6	256.166	256.349	145	32264.23	256.41	256.602
145	22646.3	256.196	256.379	145	32698.94	256.41	256.602
145	23081.01	256.196	256.379	145	33133.65	256.477	256.669
145	23515.72	256.158	256.341	145	33568.36	256.44	256.631
145	23950.43	256.204	256.387	145	34003.07	256.44	256.631

145	24385.14	256.234	256.417	145	34437.77	256.41	256.602
145	25254.55	256.166	256.349	145	34872.48	256.448	256.639
145	26993.38	256.184	256.391	145	35307.19	256.478	256.669
145	27862.8	256.196	256.379	145	35741.9	256.402	256.593
145	28297.51	256.129	256.312	145	36176.6	256.41	256.602
145	30036.34	256.166	256.349	145	36611.31	256.448	256.639
145	32209.9	256.137	256.32	145	37046.02	256.41	256.602
145	32644.6	256.196	256.379	145	37480.73	256.402	256.593
145	33079.31	256.166	256.349	145	37915.44	256.448	256.639
145	33514.02	256.166	256.349	145	38350.14	256.448	256.639
145	33948.73	256.196	256.379	145	38784.85	256.418	256.61
145	34383.43	256.196	256.379	145	39219.56	256.41	256.602
145	34818.14	256.137	256.32	145	39654.27	256.41	256.602
145	35252.85	256.166	256.349	145	40088.98	256.44	256.631
145	35687.56	256.196	256.379	145	40523.68	256.41	256.602
145	36122.27	256.204	256.387	145	40958.39	256.41	256.602
145	36556.97	256.196	256.379	145	41393.1	256.44	256.631
145	36991.68	256.137	256.32	145	41827.81	256.478	256.669
145	37426.39	256.158	256.341	145	42262.52	256.402	256.593
145	37861.1	256.166	256.349	145	43131.94	256.478	256.669
145	38295.81	256.196	256.379	145	43566.65	256.448	256.639
145	38730.51	256.196	256.379	145	44001.35	256.448	256.639
145	39165.22	256.166	256.349	145	44436.06	256.41	256.602
145	39599.93	256.196	256.379	145	44870.77	256.44	256.631
145	40034.64	256.166	256.349	145	45305.48	256.448	256.639
145	40469.34	256.196	256.379	145	45740.19	256.448	256.639
145	40904.05	256.166	256.349	145	46174.89	256.41	256.602
145	41338.76	256.196	256.379	145	46609.6	256.44	256.631
145	41773.47	256.196	256.379	145	47044.31	256.44	256.631
145	42208.18	256.196	256.379	145	47479.02	256.44	256.631
145	42642.88	256.166	256.349	145	47913.73	256.44	256.631
145	42642.89	256.166	256.349	145	48348.43	256.486	256.677
145	43077.6	256.166	256.349	145	48782.83	256.44	256.631
145	43512.31	256.196	256.379	145	49217.05	256.44	256.631
145	43947.02	256.196	256.379	145	49652.56	256.44	256.631
145	44381.72	256.137	256.32	145	50087.26	256.44	256.631
145	44816.43	256.196	256.379	145	50521.97	256.478	256.669
145	45251.14	256.196	256.379	145	50956.68	256.448	256.639
145	45685.85	256.204	256.387	145	51386.91	256.448	256.639
145	46120.56	256.196	256.379	145	51826.1	256.44	256.631
145	46555.26	256.196	256.379	145	52260.8	256.402	256.593
145	46989.97	256.158	256.341	145	52695.51	256.44	256.631
145	47858.88	256.166	256.349	145	54923.39	256.44	256.631
145	48294.09	256.234	256.417	145	55358.1	256.44	256.631
145	48728.8	256.196	256.379	145	55792.81	256.402	256.593
145	49163.51	256.166	256.349	145	56227.52	256.478	256.669
145	49598.22	256.196	256.379	145	56662.22	256.44	256.631

145	50032.93	256.166	256.349	145	57096.93	256.41	256.601
145	50467.63	256.196	256.379	145	57531.64	256.402	256.593
145	50902.34	256.196	256.379	145	57966.35	256.41	256.602
145	51337.05	256.166	256.349	145	58401.06	256.44	256.631
145	51771.76	256.196	256.379	145	58835.76	256.47	256.661
145	52206.47	256.129	256.312	145	59270.47	256.44	256.631
145	52641.17	256.196	256.379	145	59705.18	256.41	256.602
145	54869.05	256.196	256.379	145	60139.89	256.44	256.631
145	55303.76	256.196	256.379	145	60574.6	256.44	256.631
145	55738.47	256.196	256.379	145	61009.31	256.44	256.631
145	56173.18	256.196	256.379	145	61444.01	256.44	256.631
145	56607.89	256.204	256.387	145	61878.72	256.402	256.593
145	57042.59	256.174	256.357	145	62313.43	256.41	256.602
145	57477.3	256.166	256.349	145	62748.14	256.448	256.639
145	57912.01	256.137	256.32	145	63182.85	256.478	256.669
145	58346.72	256.196	256.379	145	63617.55	256.44	256.631
145	58781.43	256.204	256.387	145	64052.26	256.44	256.631
145	59216.13	256.166	256.349	145	64486.97	256.478	256.669
145	59650.84	256.196	256.379	145	64921.68	256.44	256.631
145	60085.55	256.196	256.379	145	65356.39	256.44	256.631
145	60520.26	256.166	256.349	145	65791.1	256.478	256.669
145	60954.97	256.166	256.349	145	66225.8	256.44	256.631
145	61389.67	256.196	256.379	145	66660.51	256.448	256.639
145	61824.38	256.196	256.379	145	67095.22	256.44	256.631
145	62259.09	256.196	256.379	145	67529.93	256.372	256.564
145	62693.8	256.234	256.417	145	67964.64	256.448	256.639
145	63128.51	256.234	256.417	145	68399.35	256.402	256.593
145	63563.22	256.166	256.349	145	68834.06	256.402	256.593
145	63997.92	256.196	256.379	145	69268.76	256.478	256.669
145	64432.63	256.204	256.387	145	69703.47	256.44	256.631
145	64867.34	256.234	256.417	145	70138.18	256.44	256.631
145	65302.05	256.196	256.379	145	70572.89	256.44	256.631
145	65736.76	256.196	256.379	145	71007.6	256.44	256.631
145	66171.47	256.196	256.379	145	71442.31	256.402	256.593
145	66606.17	256.234	256.417	145	71877.01	256.41	256.602
145	67040.88	256.158	256.341	145	72311.72	256.44	256.631
145	67475.59	256.166	256.349	145	72746.43	256.402	256.593
145	67910.3	256.196	256.379	145	73181.14	256.402	256.593
145	68345.01	256.196	256.379	145	73615.85	256.41	256.601
145	68779.72	256.166	256.349	145	74050.56	256.478	256.669
145	69214.43	256.196	256.379	145	74485.27	256.448	256.639
145	69649.13	256.234	256.417	145	74919.97	256.44	256.631
145	70083.84	256.196	256.379	145	75354.68	256.44	256.631
145	70518.55	256.196	256.379	145	75789.39	256.44	256.631
145	70953.26	256.196	256.379	145	76224.1	256.44	256.631
145	70953.26	256.166	256.349	145	76658.81	256.41	256.602
145	71387.97	256.196	256.379	145	77093.51	256.44	256.631

145	71822.68	256.196	256.379	145	77528.21	256.402	256.593
145	72257.38	256.196	256.379	145	77962.92	256.402	256.593
145	72692.09	256.166	256.349	145	78397.63	256.44	256.631
145	73126.8	256.129	256.311	145	78832.34	256.402	256.593
145	73561.51	256.196	256.379	145	79267.05	256.448	256.639
145	73996.22	256.196	256.379	145	79701.76	256.47	256.661
145	74430.93	256.196	256.379	145	80136.47	256.41	256.602
145	74865.64	256.234	256.417	145	81005.88	256.44	256.631
145	75300.34	256.166	256.349	145	81440.59	256.44	256.631
145	75735.05	256.196	256.379	145	81875.3	256.448	256.639
145	76169.76	256.234	256.417	145	82310.01	256.44	256.631
145	76604.47	256.196	256.379	145	82744.72	256.44	256.631
145	77473.88	256.234	256.417	145	83179.42	256.44	256.631
145	77908.58	256.196	256.379	145	83614.13	256.448	256.639
145	78343.29	256.166	256.349	145	84048.84	256.448	256.639
145	78778	256.196	256.379	145	84483.55	256.44	256.631
145	79212.71	256.166	256.349	145	84918.26	256.44	256.631
145	79647.42	256.196	256.379	145	85352.96	256.402	256.593
145	80082.13	256.196	256.379	145	85787.67	256.432	256.623
145	80516.83	256.196	256.379	145	86222.38	256.44	256.631
145	80516.84	256.234	256.417	146	691.8	256.44	256.631
145	80951.54	256.196	256.379	146	1126.51	256.44	256.631
145	81386.25	256.234	256.417	146	1561.21	256.478	256.669
145	81820.96	256.196	256.379	146	1995.92	256.44	256.631
145	82255.67	256.196	256.379	146	2430.63	256.402	256.593
145	82690.38	256.196	256.379	146	2865.34	256.41	256.602
145	83125.08	256.196	256.379	146	3300.05	256.41	256.601
145	83559.79	256.196	256.379	146	3734.75	256.402	256.593
145	83994.5	256.129	256.311	146	4169.46	256.44	256.631
145	84429.21	256.196	256.379	146	4604.17	256.478	256.669
145	84863.92	256.167	256.349	146	5038.88	256.448	256.639
145	85298.62	256.129	256.312	146	5473.59	256.402	256.593
145	85733.33	256.196	256.379	146	5908.3	256.44	256.631
145	86168.04	256.196	256.379	146	6343	256.402	256.593
146	202.75	256.196	256.379	146	6777.71	256.402	256.593
146	637.46	256.196	256.379	146	7212.42	256.44	256.631
146	1072.17	256.166	256.349	146	7647.13	256.44	256.631
146	1506.87	256.196	256.379	146	8081.84	256.402	256.593
146	1941.58	256.196	256.379	146	8516.55	256.44	256.631
146	2376.29	256.204	256.387	146	8951.26	256.402	256.593
146	2811	256.196	256.379	146	9385.96	256.402	256.593
146	3245.71	256.196	256.379	146	9820.67	256.402	256.593
146	3680.42	256.158	256.341	146	10255.38	256.402	256.593
146	4115.12	256.196	256.379	146	10690.09	256.47	256.661
146	4549.83	256.166	256.349	146	11124.8	256.44	256.631
146	4984.54	256.196	256.379	146	11559.51	256.402	256.593
146	5419.25	256.121	256.303	146	11994.21	256.44	256.631

146	5853.96	256.166	256.349	146	12428.92	256.44	256.631
146	6288.67	256.196	256.379	146	12863.63	256.402	256.593
146	6723.37	256.196	256.379	146	13298.34	256.402	256.593
146	7158.08	256.166	256.349	146	13733.05	256.44	256.631
146	7592.79	256.196	256.379	146	14167.76	256.402	256.593
146	8027.5	256.196	256.379	146	14602.47	256.402	256.593
146	8462.21	256.196	256.379	146	15037.17	256.47	256.661
146	8896.92	256.158	256.341	146	15471.88	256.478	256.669
146	9331.63	256.196	256.379	146	15906.58	256.44	256.631
146	9766.33	256.196	256.379	146	16341.29	256.44	256.631
146	10201.04	256.129	256.311	146	16776	256.478	256.669
146	10635.75	256.196	256.379	146	17210.71	256.41	256.602
146	11070.46	256.234	256.417	146	17645.42	256.47	256.661
146	11505.17	256.158	256.341	146	18080.13	256.478	256.669
146	11939.88	256.196	256.379	146	18514.83	256.478	256.669
146	12374.58	256.196	256.379	146	18949.54	256.44	256.631
146	12809.29	256.196	256.379	146	19384.25	256.44	256.631
146	13244	256.196	256.378	146	19818.95	256.402	256.593
146	13678.71	256.196	256.379	146	20253.66	256.402	256.593
146	14113.42	256.196	256.379	146	20688.37	256.44	256.631
146	14548.13	256.166	256.349	146	21123.08	256.402	256.593
146	15417.54	256.196	256.379	146	21557.79	256.44	256.631
146	15852.25	256.196	256.379	146	21992.49	256.44	256.631
146	16286.95	256.188	256.37	146	22427.2	256.402	256.593
146	16721.66	256.158	256.341	146	22861.91	256.402	256.593
146	17156.37	256.196	256.379	146	23731.32	256.402	256.593
146	17591.08	256.196	256.379	146	24166.03	256.44	256.631
146	17591.08	256.196	256.379	146	24600.74	256.402	256.593
146	18025.79	256.196	256.379	146	25035.44	256.402	256.593
146	18460.5	256.158	256.341	146	25470.15	256.478	256.669
146	18895.2	256.196	256.379	146	25904.86	256.402	256.593
146	19329.91	256.196	256.379	146	26339.57	256.402	256.593
146	19764.62	256.159	256.341	146	26774.27	256.402	256.593
146	20199.32	256.159	256.341	146	27208.98	256.44	256.631
146	20634.03	256.196	256.379	146	27643.69	256.402	256.593
146	21068.74	256.196	256.379	146	28078.4	256.402	256.593
146	21503.45	256.159	256.341	146	28513.1	256.44	256.631
146	21938.15	256.196	256.379	146	28947.81	256.402	256.593
146	22372.86	256.196	256.379	146	29382.52	256.402	256.593
146	22807.57	256.121	256.303	146	29817.23	256.44	256.631
146	23676.98	256.234	256.416	146	30251.94	256.402	256.593
146	24111.69	256.196	256.379	146	30686.64	256.402	256.593
146	24546.4	256.196	256.379	146	31121.35	256.44	256.631
146	24981.1	256.188	256.371	146	31556.06	256.44	256.631
146	25415.81	256.196	256.379	146	31990.77	256.402	256.593
146	25850.52	256.196	256.379	146	32425.47	256.478	256.669
146	26285.23	256.196	256.379	146	32860.18	256.44	256.631

146	26719.93	256.196	256.379	146	33294.89	256.402	256.593
146	27154.64	256.158	256.341	146	33729.6	256.47	256.661
146	27589.35	256.159	256.341	146	34164.3	256.44	256.631
146	28024.06	256.158	256.341	146	34599.01	256.402	256.593
146	28458.77	256.159	256.341	146	35033.72	256.402	256.593
146	28893.47	256.196	256.379	146	35468.43	256.44	256.631
146	29328.18	256.226	256.408	146	35903.13	256.44	256.631
146	29762.89	256.196	256.379	146	36337.84	256.44	256.631
146	30197.6	256.196	256.379	146	36772.55	256.47	256.661
146	30632.3	256.188	256.371	146	37207.26	256.402	256.593
146	31067.01	256.196	256.379	146	37641.97	256.44	256.631
146	31501.72	256.196	256.379	146	38076.67	256.47	256.661
146	31936.43	256.196	256.379	146	38511.38	256.402	256.593
146	32371.13	256.159	256.341	146	38946.09	256.44	256.631
146	32805.84	256.159	256.341	146	39380.8	256.402	256.593
146	33240.55	256.196	256.379	146	39815.51	256.402	256.593
146	33675.26	256.196	256.378	146	40250.21	256.44	256.631
146	34109.97	256.196	256.379	146	40684.92	256.402	256.593
146	34544.67	256.196	256.379	146	41119.63	256.47	256.661
146	34979.38	256.121	256.303	146	41554.34	256.44	256.631
146	35414.09	256.158	256.341	146	41989.05	256.402	256.593
146	35848.8	256.158	256.341	146	42423.75	256.432	256.623
146	36283.5	256.196	256.379	146	42858.46	256.402	256.593
146	36718.21	256.196	256.379	146	43293.17	256.402	256.593
146	37152.92	256.159	256.341	146	43727.88	256.402	256.593
146	37587.63	256.159	256.341	146	44162.59	256.402	256.593
146	38022.34	256.158	256.341	146	44597.3	256.44	256.631
146	38457.04	256.196	256.379	146	45032	256.402	256.593
146	38891.75	256.159	256.341	146	45466.71	256.402	256.593
146	39326.46	256.121	256.303	146	45901.42	256.478	256.669
146	39761.17	256.129	256.311	146	46770.84	256.402	256.593
146	40195.88	256.196	256.379	146	47205.55	256.47	256.661
146	40630.58	256.196	256.379	146	47640.25	256.402	256.593
146	41065.29	256.204	256.387	146	48074.96	256.432	256.623
146	41500	256.196	256.379	146	48509.67	256.44	256.631
146	41934.71	256.196	256.379	146	48944.38	256.402	256.593
146	42369.42	256.159	256.341	146	49379.08	256.402	256.593
146	42804.12	256.196	256.378	146	49813.79	256.432	256.623
146	43238.83	256.196	256.379	146	50248.5	256.402	256.593
146	43673.54	256.121	256.303	146	50683.21	256.402	256.593
146	44108.25	256.159	256.341	146	51117.91	256.402	256.593
146	44542.96	256.159	256.341	146	51552.62	256.44	256.631
146	44977.67	256.159	256.341	146	51987.33	256.402	256.593
146	45412.37	256.158	256.341	146	52422.04	256.402	256.593
146	45847.08	256.196	256.379	146	52856.74	256.432	256.623
146	46281.79	256.196	256.379	146	53291.45	256.402	256.593
146	46281.79	256.196	256.379	146	53726.16	256.44	256.631

146	46716.5	256.196	256.378	146	54160.87	256.44	256.631
146	47151.21	256.158	256.341	146	54595.57	256.402	256.593
146	47585.92	256.15	256.333	146	55030.28	256.44	256.631
146	48020.62	256.196	256.379	146	55464.99	256.432	256.623
146	48455.33	256.159	256.341	146	55899.7	256.44	256.631
146	48890.04	256.159	256.341	146	56334.4	256.402	256.593
146	49324.75	256.188	256.37	146	56769.11	256.402	256.593
146	49759.45	256.196	256.378	146	57203.82	256.47	256.661
146	50194.16	256.196	256.379	146	57638.53	256.402	256.593
146	50628.87	256.159	256.341	146	58073.23	256.402	256.593
146	51063.58	256.196	256.379	146	58507.94	256.47	256.661
146	51498.28	256.234	256.416	146	58942.65	256.402	256.593
146	51932.99	256.196	256.379	146	59377.36	256.402	256.593
146	52367.7	256.196	256.378	146	59812.06	256.47	256.661
146	52802.41	256.196	256.378	146	60246.77	256.402	256.593
146	53237.11	256.159	256.341	146	60681.48	256.44	256.631
146	53671.82	256.159	256.34	146	61116.19	256.432	256.623
146	54106.53	256.196	256.378	146	61550.9	256.402	256.593
146	54541.24	256.196	256.379	146	61985.6	256.44	256.631
146	54975.94	256.188	256.371	146	62855.02	256.402	256.593
146	55410.65	256.196	256.379	146	63289.73	256.41	256.601
146	55845.36	256.158	256.341	146	63724.43	256.402	256.593
146	56280.07	256.159	256.341	146	64159.14	256.394	256.585
146	56714.77	256.159	256.341	146	64593.85	256.402	256.593
146	57149.48	256.196	256.379	146	65028.56	256.402	256.593
146	57584.19	256.158	256.341	146	65463.27	256.47	256.661
146	58018.9	256.196	256.379	146	65897.97	256.402	256.593
146	58453.6	256.159	256.341	146	66332.68	256.402	256.593
146	58888.31	256.159	256.341	146	66767.39	256.47	256.661
146	59323.02	256.196	256.378	146	67202.1	256.402	256.593
146	59757.73	256.196	256.378	146	67636.8	256.402	256.593
146	60192.43	256.15	256.333	146	68071.51	256.402	256.593
146	60627.14	256.226	256.408	146	68506.22	256.402	256.593
146	61061.85	256.196	256.378	146	68940.93	256.402	256.593
146	61496.56	256.196	256.378	146	69375.64	256.402	256.593
146	61931.26	256.159	256.341	146	69810.34	256.47	256.661
146	62365.97	256.159	256.341	146	70245.05	256.402	256.593
146	62800.68	256.196	256.379	146	70679.76	256.402	256.593
146	63235.39	256.159	256.341	146	71114.47	256.47	256.661
146	63670.1	256.196	256.379	146	71549.18	256.402	256.593
146	64104.8	256.196	256.379	146	71983.88	256.402	256.593
146	64539.51	256.196	256.378	146	72418.59	256.47	256.661
146	64974.22	256.196	256.379	146	72853.3	256.402	256.593
146	65408.93	256.196	256.378	146	73288.01	256.402	256.593
146	65843.63	256.188	256.37	146	73722.72	256.402	256.593
146	66278.34	256.197	256.378	146	74157.42	256.432	256.623
146	66713.05	256.196	256.379	146	74592.13	256.402	256.593

146	67147.76	256.18	256.363	146	75026.84	256.402	256.593
146	67582.47	256.159	256.341	146	75461.55	256.44	256.631
146	68017.17	256.196	256.379	146	75896.26	256.402	256.593
146	68451.88	256.196	256.379	146	76330.96	256.402	256.593
146	68886.59	256.188	256.371	146	76765.67	256.462	256.653
146	69321.3	256.196	256.378	146	77200.38	256.44	256.631
146	69756.01	256.196	256.378	146	77635.09	256.47	256.661
146	70190.71	256.159	256.341	146	78069.8	256.402	256.593
146	70625.42	256.196	256.378	146	78504.51	256.432	256.623
146	71060.13	256.159	256.341	146	78939.21	256.402	256.593
146	71494.84	256.151	256.333	146	79373.92	256.44	256.631
146	71929.55	256.159	256.341	146	79808.63	256.402	256.593
146	72364.25	256.196	256.378	146	80243.34	256.44	256.631
146	72798.96	256.196	256.378	146	80678.05	256.402	256.593
146	73233.67	256.188	256.371	146	81112.75	256.432	256.623
146	73668.38	256.159	256.341	146	81547.46	256.402	256.593
146	74103.09	256.196	256.379	146	81982.17	256.44	256.631
146	74537.79	256.188	256.37	146	82851.58	256.44	256.631
146	74972.5	256.159	256.341	146	83286.28	256.44	256.631
146	75407.21	256.159	256.341	146	83720.99	256.432	256.623
146	75841.92	256.159	256.341	146	84155.7	256.432	256.623
146	76276.63	256.188	256.37	146	84590.41	256.44	256.631
146	76711.33	256.196	256.379	146	85025.11	256.44	256.631
146	77146.04	256.159	256.341	146	85459.82	256.402	256.593
146	77580.75	256.159	256.341	146	85894.53	256.402	256.593
146	78015.46	256.159	256.341	146	86329.24	256.402	256.593
146	78450.17	256.226	256.408	147	363.94	256.402	256.593
146	78884.87	256.121	256.303	147	798.65	256.402	256.593
146	79319.58	256.159	256.341	147	1233.36	256.402	256.593
146	79754.29	256.159	256.341	147	1668.07	256.47	256.661
146	80189	256.188	256.37	147	2102.78	256.44	256.631
146	80623.71	256.188	256.37	147	2537.48	256.402	256.593
146	81058.42	256.196	256.378	147	2972.19	256.432	256.623
146	81493.12	256.196	256.378	147	3406.9	256.402	256.593
146	81927.83	256.226	256.408	147	3841.61	256.47	256.661
146	82321.95	256.196	256.379	147	4276.31	256.432	256.623
146	83666.65	256.197	256.378	147	4711.02	256.402	256.593
146	84101.36	256.196	256.378	147	5145.73	256.402	256.593
146	84536.07	256.196	256.378	147	5580.44	256.432	256.623
146	84970.78	256.18	256.362	147	6015.15	256.402	256.593
146	85405.48	256.159	256.341	147	6449.85	256.402	256.593
146	85840.19	256.197	256.378	147	6884.56	256.432	256.623
146	86274.9	256.226	256.408	147	7319.27	256.402	256.593
147	309.61	256.188	256.37	147	7753.98	256.402	256.593
147	744.31	256.159	256.341	147	8188.68	256.402	256.593
147	1179.02	256.159	256.341	147	8623.39	256.47	256.661
147	1613.73	256.159	256.341	147	9058.1	256.44	256.631

147	2048.44	256.159	256.341	147	9492.81	256.47	256.661
147	2483.14	256.159	256.341	147	9927.52	256.47	256.661
147	2917.85	256.188	256.37	147	10362.22	256.402	256.593
147	3352.56	256.159	256.341	147	10796.93	256.402	256.593
147	3787.27	256.159	256.341	147	11231.64	256.394	256.585
147	4221.98	256.159	256.341	147	11666.35	256.432	256.623
147	4656.68	256.159	256.341	147	12101.06	256.432	256.623
147	5091.39	256.121	256.303	147	12535.76	256.432	256.623
147	5526.1	256.196	256.378	147	12970.47	256.432	256.623
147	5960.81	256.188	256.37	147	13405.18	256.402	256.593
147	6395.51	256.159	256.341	147	13839.89	256.461	256.653
147	6830.22	256.159	256.341	147	14274.6	256.432	256.623
147	7264.93	256.188	256.37	147	14709.3	256.47	256.661
147	7699.64	256.197	256.378	147	15144.01	256.462	256.653
147	8134.35	256.159	256.341	147	15578.72	256.394	256.585
147	8569.05	256.226	256.408	147	16013.43	256.402	256.593
147	9003.76	256.159	256.341	147	16448.13	256.402	256.593
147	9438.47	256.159	256.341	147	16882.84	256.394	256.585
147	9873.18	256.188	256.37	147	17317.55	256.432	256.623
147	10307.89	256.196	256.378	147	17752.25	256.432	256.623
147	10742.59	256.196	256.378	147	18186.96	256.432	256.623
147	11177.3	256.189	256.37	147	18621.67	256.432	256.623
147	11612.01	256.188	256.37	147	19056.38	256.432	256.623
147	12046.72	256.189	256.37	147	24707.57	256.402	256.593
147	12481.43	256.159	256.341	147	25142.28	256.432	256.623
147	12916.13	256.189	256.37	147	26446.4	256.425	256.63
147	13350.84	256.159	256.341	147	28619.93	256.402	256.593
147	13785.55	256.121	256.303	147	29054.64	256.402	256.593
147	14220.26	256.159	256.341	147	29489.35	256.432	256.623
147	14654.96	256.121	256.303	147	29924.05	256.402	256.593
147	15089.67	256.151	256.333	147	30358.76	256.432	256.623
147	15524.38	256.188	256.37	147	30793.47	256.432	256.623
147	15959.09	256.159	256.341	147	31228.17	256.44	256.631
147	16393.8	256.159	256.341	147	31662.88	256.462	256.653
147	16393.79	256.121	256.303	147	32097.59	256.432	256.623
147	16828.5	256.159	256.341	147	32532.3	256.402	256.593
147	17263.21	256.218	256.4	147	32967.02	256.432	256.623
147	17697.92	256.151	256.333	147	33401.73	256.47	256.661
147	18132.62	256.121	256.303	147	33836.43	256.402	256.593
147	18567.33	256.189	256.37	147	34271.14	256.402	256.593
147	19002.04	256.189	256.37	147	34705.85	256.432	256.623
147	22044.99	256.159	256.341	147	35140.55	256.47	256.661
147	23349.11	256.151	256.333	147	35575.26	256.432	256.623
147	23783.82	233.472	233.635	147	36009.97	256.47	256.661
147	25522.65	256.151	256.333	147	36444.67	256.402	256.593
147	27261.47	256.189	256.37	147	36879.38	256.402	256.593
147	27696.18	256.18	256.362	147	37314.09	256.462	256.653

147	28565.59	256.121	256.303	147	37748.79	256.432	256.623
147	29000.3	256.189	256.37	147	38183.5	256.402	256.593
147	29435.01	256.188	256.37	147	38618.21	256.432	256.623
147	29869.71	256.159	256.341	147	39052.92	256.432	256.623
147	30304.42	256.189	256.37	147	39487.62	256.402	256.593
147	30739.13	256.121	256.303	147	39922.33	256.462	256.653
147	31173.83	256.159	256.341	147	40357.04	256.432	256.623
147	31608.54	256.189	256.37	147	40357.03	256.432	256.623
147	32043.25	256.18	256.362	147	40791.73	256.432	256.623
147	32477.96	256.159	256.341	147	41226.44	256.462	256.653
147	32912.68	256.151	256.333	147	41661.15	256.432	256.623
147	33347.39	256.151	256.332	147	42095.86	256.432	256.623
147	33782.09	256.196	256.378	147	42530.56	256.462	256.653
147	34216.8	256.181	256.362	147	42965.27	256.462	256.653
147	34651.51	256.121	256.303	147	43399.98	256.402	256.593
147	35086.22	256.188	256.37	147	43834.69	256.402	256.593
147	35520.92	256.151	256.333	147	44269.39	256.402	256.593
147	35955.63	256.159	256.341	147	44704.1	256.432	256.623
147	36390.34	256.151	256.333	147	45138.81	256.432	256.623
147	36825.04	256.188	256.37	147	45573.52	256.432	256.623
147	37259.75	256.188	256.37	147	46008.22	256.47	256.661
147	37694.46	256.188	256.37	147	46442.93	256.402	256.593
147	38129.16	256.159	256.341	147	46877.64	256.47	256.661
147	38563.87	256.189	256.37	147	47312.35	256.432	256.623
147	38998.58	256.121	256.303	147	47747.06	256.402	256.593
147	39433.28	256.159	256.341	147	48181.76	256.394	256.585
147	39867.99	256.151	256.332	147	48616.47	256.402	256.593
147	40302.7	256.159	256.34	147	49051.18	256.432	256.623
147	40302.69	256.151	256.332	147	49485.89	256.432	256.623
147	40737.4	256.159	256.341	147	49920.59	256.402	256.593
147	41172.1	256.159	256.341	147	50355.3	256.432	256.623
147	41606.81	256.188	256.37	147	50790.01	256.432	256.623
147	42041.52	256.226	256.408	147	51224.72	256.402	256.593
147	42476.23	256.159	256.341	147	51659.42	256.432	256.623
147	42910.93	256.188	256.37	147	55843.49	256.462	256.653
147	43345.64	256.189	256.37	147	56278.2	256.432	256.623
147	43780.35	256.151	256.333	147	56712.9	256.47	256.661
147	44215.06	256.188	256.37	147	57147.61	256.432	256.623
147	44649.76	256.121	256.303	147	57582.31	256.432	256.623
147	45084.47	256.121	256.303	147	58017.01	256.432	256.623
147	45519.18	256.159	256.34	147	58451.72	256.44	256.631
147	45953.89	256.159	256.341	147	58886.43	256.402	256.593
147	46388.59	256.159	256.341	147	59321.13	256.47	256.661
147	46823.3	256.226	256.408	147	59755.84	256.402	256.593
147	47258.01	256.121	256.303	147	60190.55	256.402	256.593
147	47692.72	256.121	256.303	147	60625.25	256.432	256.623
147	48127.42	256.189	256.37	147	61059.96	256.402	256.593

147	48562.13	256.189	256.37	147	61494.67	256.47	256.661
147	48996.84	256.159	256.341	147	61929.38	256.47	256.661
147	49431.55	256.189	256.37	147	62364.08	256.402	256.593
147	49866.26	256.218	256.4	147	62798.79	256.432	256.623
147	50300.96	256.151	256.333	147	63233.5	256.402	256.593
147	50735.67	256.196	256.378	147	63668.2	256.394	256.585
147	51170.38	256.181	256.362	147	64102.91	256.462	256.653
147	51605.09	256.189	256.37	147	64537.62	256.432	256.623
147	52039.79	256.18	256.362	147	64972.33	256.394	256.585
147	55789.15	256.151	256.332	147	65407.03	256.402	256.593
147	56223.86	256.197	256.378	147	65841.74	256.402	256.593
147	56658.56	256.159	256.34	147	66276.45	256.47	256.661
147	57093.27	256.159	256.34	147	66711.16	256.402	256.593
147	57527.97	256.189	256.37	147	67145.86	256.499	256.691
147	57962.67	256.189	256.37	147	67580.57	256.394	256.585
147	58397.38	256.189	256.37	147	68015.28	256.432	256.623
147	58832.09	256.189	256.37	147	68449.98	256.432	256.623
147	59266.79	256.159	256.34	147	68884.69	256.394	256.585
147	59701.5	256.159	256.341	147	69319.4	256.432	256.623
147	60136.21	256.159	256.34	147	69754.11	256.432	256.623
147	60570.92	256.159	256.341	147	70188.81	256.432	256.623
147	61005.62	256.159	256.34	147	70623.52	256.402	256.593
147	61440.33	256.159	256.341	147	71058.23	256.402	256.593
147	61875.04	256.189	256.37	147	71492.94	256.462	256.653
147	62309.75	256.159	256.341	147	71927.64	256.432	256.623
147	62744.45	256.226	256.408	147	72362.35	256.462	256.653
147	63179.16	256.188	256.37	147	72797.06	256.432	256.623
147	63613.87	256.121	256.303	147	73231.77	256.432	256.623
147	64048.57	256.189	256.37	147	73666.47	256.365	256.555
147	64483.28	256.197	256.378	147	74101.18	256.462	256.653
147	64917.99	256.189	256.37	147	74535.89	256.432	256.623
147	65352.69	256.121	256.303	147	74970.6	256.432	256.623
147	65787.4	256.151	256.332	147	75405.3	256.462	256.652
147	66222.11	256.181	256.362	147	75840.01	256.432	256.623
147	66656.82	256.159	256.34	147	76274.72	256.432	256.623
147	67091.52	256.121	256.303	147	76709.43	256.432	256.623
147	67526.23	256.189	256.37	147	77144.13	256.432	256.623
147	67960.94	256.151	256.333	147	77578.84	256.432	256.623
147	68395.65	256.151	256.332	147	78013.55	256.462	256.653
147	68830.35	256.226	256.408	147	78448.26	256.47	256.661
147	69265.06	256.151	256.333	147	78882.96	256.462	256.653
147	69699.77	256.151	256.332	147	79317.67	256.432	256.623
147	70134.47	256.159	256.34	147	79752.38	256.432	256.623
147	70569.18	256.189	256.37	147	80187.09	256.462	256.653
147	71003.89	256.188	256.37	147	80621.79	256.432	256.623
147	71438.6	256.189	256.37	147	81056.5	256.432	256.623
147	71873.31	256.189	256.37	147	81491.21	256.432	256.623

147	72308.01	256.121	256.303	147	81925.92	256.432	256.623
147	72742.72	256.189	256.37	147	82360.62	256.402	256.593
147	73177.43	256.159	256.341	147	82795.33	256.462	256.653
147	73612.13	256.189	256.37	147	83230.04	256.432	256.623
147	74046.84	256.189	256.37	147	83664.75	256.432	256.623
147	74481.55	256.189	256.37	147	84099.45	256.5	256.69
147	74916.26	256.151	256.333	147	84534.16	256.44	256.631
147	75350.96	256.189	256.37	147	84968.87	256.402	256.593
147	75785.67	256.159	256.341	147	85403.58	256.432	256.623
147	76220.38	256.121	256.303	147	85838.29	256.402	256.593
147	76655.09	256.189	256.37	147	86272.99	256.44	256.631
147	77089.79	256.189	256.37	148	307.7	256.44	256.631
147	77524.5	256.218	256.4	148	742.41	256.432	256.623
147	77959.21	256.159	256.34	148	1177.12	256.402	256.593
147	78393.92	256.227	256.408	148	1611.81	256.402	256.593
147	78828.63	256.151	256.332	148	2046.52	256.394	256.585
147	79263.33	256.189	256.37	148	2481.23	256.402	256.593
147	79698.04	256.159	256.341	148	2915.93	256.432	256.623
147	80132.75	256.189	256.37	148	3350.64	256.47	256.661
147	80567.46	256.121	256.303	148	3785.35	256.462	256.653
147	81002.16	256.189	256.37	148	4220.06	256.462	256.653
147	81436.87	256.189	256.37	148	4654.76	256.432	256.623
147	81871.58	256.189	256.37	148	5089.47	256.432	256.623
147	82306.29	256.151	256.332	148	5524.18	256.402	256.593
147	82740.99	256.151	256.332	148	5958.88	256.432	256.623
147	83175.7	256.121	256.303	148	6393.59	256.402	256.593
147	83610.41	256.181	256.362	148	6828.3	256.402	256.593
147	84045.12	256.151	256.332	148	7263.01	256.47	256.661
147	84479.82	256.189	256.37	148	7697.71	256.402	256.593
147	84914.53	256.18	256.362	148	8132.42	256.402	256.593
147	85349.24	256.218	256.4	148	8567.13	256.394	256.585
147	85783.95	256.151	256.332	148	9001.83	256.402	256.593
147	86218.65	256.181	256.362	148	9436.54	256.424	256.615
148	253.36	256.151	256.332	148	9871.25	256.432	256.623
148	688.07	256.151	256.333	148	10305.96	256.432	256.623
148	1122.78	256.181	256.362	148	10740.66	256.462	256.653
148	1557.47	256.189	256.37	148	11175.37	256.432	256.623
148	1992.18	256.151	256.332	148	11610.08	256.432	256.623
148	2426.89	256.181	256.362	148	12044.79	256.462	256.652
148	2861.6	256.151	256.332	148	12479.49	256.402	256.593
148	3296.3	256.159	256.34	148	12914.2	256.402	256.593
148	3731.01	256.181	256.362	148	14218.32	256.462	256.653
148	4165.72	256.181	256.362	148	14653.03	256.402	256.593
148	4600.42	256.121	256.303	148	15087.74	256.402	256.593
148	5035.13	256.181	256.362	148	15522.45	256.462	256.653
148	5469.84	256.151	256.332	148	15957.15	256.402	256.593
148	5904.55	256.189	256.37	148	16391.86	256.432	256.623

148	6339.25	256.218	256.4	148	16826.57	256.432	256.623
148	6773.96	256.181	256.362	148	17261.28	256.47	256.661
148	7208.67	256.151	256.332	148	17695.98	256.402	256.593
148	7643.37	256.189	256.37	148	18130.69	256.432	256.623
148	8078.08	256.151	256.332	148	18565.4	256.462	256.653
148	8512.79	256.218	256.4	148	19000.11	256.432	256.623
148	8947.5	256.189	256.37	148	21608.34	256.462	256.653
148	9382.2	256.151	256.332	148	22043.05	256.432	256.623
148	9816.91	256.218	256.4	148	22477.75	256.462	256.653
148	10251.62	256.189	256.37	148	22912.46	256.394	256.585
148	10686.33	256.151	256.332	148	23347.17	256.462	256.653
148	11121.03	256.219	256.4	148	23781.87	256.432	256.623
148	11555.74	256.151	256.332	148	24216.58	256.432	256.623
148	11990.45	256.151	256.332	148	24651.29	256.432	256.623
148	12425.16	256.189	256.37	148	25085.99	256.462	256.653
148	12859.86	256.189	256.37	148	25520.7	256.462	256.653
148	14598.69	256.189	256.37	148	25955.41	256.432	256.623
148	15033.4	256.181	256.362	148	26390.11	256.462	256.653
148	15468.11	256.181	256.362	148	26824.82	256.402	256.593
148	15902.81	256.189	256.37	148	27259.53	256.402	256.593
148	16337.52	256.189	256.37	148	27694.23	256.432	256.623
148	16772.23	256.151	256.332	148	28128.94	256.432	256.623
148	17206.94	256.151	256.332	148	28563.65	256.432	256.623
148	17641.64	256.151	256.332	148	28998.35	256.462	256.652
148	18076.35	256.181	256.362	148	29433.06	256.462	256.653
148	18511.06	256.218	256.4	148	29867.77	256.424	256.615
148	18945.77	256.181	256.362	148	30302.47	256.462	256.652
148	21988.71	256.151	256.332	148	32041.3	256.432	256.623
148	22423.42	256.219	256.4	148	32476.01	256.432	256.623
148	22858.12	256.181	256.362	148	32910.71	256.462	256.653
148	23292.83	256.151	256.332	148	33345.42	256.462	256.653
148	23727.53	256.181	256.362	148	33780.13	256.432	256.623
148	24162.24	256.181	256.362	148	34214.83	256.462	256.653
148	24596.95	256.151	256.332	148	34649.54	256.394	256.585
148	25031.65	256.189	256.37	148	35084.25	256.462	256.653
148	25466.36	256.151	256.332	148	35518.97	256.462	256.653
148	25901.07	256.219	256.4	148	35953.68	256.462	256.653
148	26335.77	256.151	256.332	148	36388.38	256.454	256.644
148	26770.48	256.181	256.362	148	36823.09	256.424	256.615
148	27205.19	256.181	256.362	148	37257.79	256.462	256.653
148	27639.89	256.218	256.4	148	37692.5	256.402	256.593
148	28074.6	256.181	256.362	148	38127.21	256.462	256.653
148	28509.31	256.18	256.362	148	38561.91	256.394	256.585
148	28944.01	256.181	256.362	148	38996.62	256.462	256.653
148	29378.72	256.181	256.362	148	39431.33	256.462	256.653
148	29813.43	256.151	256.332	148	39866.03	256.394	256.585
148	30248.13	256.219	256.4	148	40300.74	256.462	256.653

148	31986.96	256.113	256.294	148	40735.45	256.462	256.652
148	32421.67	256.181	256.362	148	40300.73	256.462	256.653
148	32856.38	256.181	256.362	148	40735.43	256.462	256.652
148	33291.08	256.151	256.332	148	41170.14	256.462	256.653
148	33725.79	256.151	256.332	148	41604.85	256.424	256.615
148	34160.5	256.181	256.362	148	42039.56	256.432	256.623
148	34595.2	256.218	256.4	148	42474.26	256.462	256.653
148	35029.91	256.151	256.332	148	42908.97	256.462	256.652
148	35464.63	256.181	256.362	148	43343.68	256.432	256.623
148	35899.34	256.181	256.362	148	43778.38	256.394	256.585
148	36334.04	256.181	256.362	148	44213.09	256.462	256.653
148	36768.75	256.181	256.362	148	44647.8	256.432	256.623
148	37203.46	256.181	256.362	148	45082.5	256.432	256.623
148	37638.16	256.181	256.362	148	45517.21	256.462	256.653
148	38072.87	256.181	256.362	148	45951.92	256.424	256.615
148	38507.58	256.181	256.362	148	46386.62	256.432	256.623
148	38942.28	256.181	256.362	148	46821.33	256.424	256.615
148	39376.99	256.181	256.362	148	47690.75	256.432	256.623
148	39811.69	256.181	256.362	148	48125.45	256.462	256.653
148	40246.4	256.219	256.4	148	48560.16	256.462	256.652
148	40681.11	256.181	256.362	148	48994.87	256.424	256.615
148	40246.39	256.219	256.4	148	49429.57	256.432	256.623
148	40681.1	256.181	256.362	148	49864.28	256.462	256.653
148	41115.8	256.181	256.362	148	50298.99	256.424	256.615
148	41550.51	256.218	256.4	148	50733.7	256.462	256.653
148	41985.22	256.151	256.332	148	51168.4	256.462	256.653
148	42419.92	256.181	256.362	148	51603.11	256.462	256.652
148	42854.63	256.181	256.362	148	52037.82	256.462	256.652
148	43289.34	256.181	256.362	148	52472.52	256.462	256.652
148	43724.04	256.181	256.362	148	52907.23	256.432	256.623
148	44158.75	256.181	256.362	148	53341.94	256.462	256.653
148	44593.46	256.218	256.4	148	53776.65	256.424	256.615
148	45028.16	256.181	256.362	148	54211.35	256.424	256.615
148	45462.87	256.181	256.362	148	54646.06	256.394	256.585
148	45897.58	256.181	256.362	148	55080.77	256.462	256.652
148	46332.29	256.181	256.362	148	55515.48	256.424	256.615
148	46766.99	256.181	256.362	148	55950.18	256.432	256.623
148	47201.7	256.181	256.362	148	56384.89	256.462	256.653
148	47636.41	256.181	256.362	148	56819.6	256.432	256.623
148	48071.11	256.181	256.362	148	57254.31	256.403	256.593
148	48505.82	256.181	256.362	148	57689.01	256.432	256.623
148	48940.53	256.181	256.362	148	58123.72	256.394	256.585
148	49375.24	256.181	256.362	148	58558.43	256.462	256.653
148	49809.94	256.181	256.362	148	58993.14	256.462	256.653
148	50244.65	256.181	256.362	148	59427.85	256.432	256.623
148	50679.36	256.181	256.362	148	59862.55	256.462	256.653
148	51114.06	256.181	256.362	148	60297.26	256.462	256.652

148	51548.77	256.181	256.362	148	61166.66	256.424	256.615
148	51983.48	256.21	256.392	148	61601.37	256.432	256.623
148	52418.19	256.181	256.362	148	62036.08	256.424	256.615
148	52852.89	256.181	256.362	148	62470.78	256.432	256.623
148	53287.6	256.181	256.362	148	62905.49	256.432	256.623
148	53722.31	256.151	256.332	148	63340.2	256.432	256.623
148	54157.02	256.181	256.362	148	63774.91	256.432	256.623
148	54591.72	256.151	256.332	148	64209.61	256.403	256.593
148	55026.43	256.219	256.4	148	64644.32	256.462	256.652
148	55461.14	256.181	256.362	148	65079.03	256.432	256.623
148	55895.85	256.181	256.362	148	65513.74	256.432	256.623
148	56330.55	256.181	256.362	148	65948.45	256.432	256.623
148	56765.26	256.219	256.4	148	66383.15	256.402	256.593
148	57199.97	256.181	256.362	148	66817.86	256.47	256.66
148	57634.68	256.181	256.362	148	67252.57	256.462	256.652
148	58069.38	256.151	256.332	148	67687.28	256.432	256.623
148	58504.09	256.181	256.362	148	68121.98	256.432	256.623
148	58938.8	256.181	256.362	148	68556.69	256.462	256.652
148	59373.51	256.151	256.332	148	68991.4	256.44	256.631
148	59808.22	256.181	256.362	148	69426.11	256.432	256.623
148	60242.92	256.219	256.4	148	69860.82	256.462	256.652
148	61112.32	256.181	256.362	148	70295.52	256.403	256.593
148	61547.03	256.181	256.362	148	70730.23	256.432	256.623
148	61981.74	256.173	256.354	148	71164.94	256.432	256.623
148	62416.45	256.219	256.4	148	71599.65	256.432	256.623
148	62851.15	256.181	256.362	148	72034.36	256.432	256.623
148	63285.86	256.219	256.4	148	72469.07	256.394	256.585
148	63720.57	256.181	256.362	148	72903.77	256.432	256.623
148	64155.28	256.181	256.362	148	73338.48	256.462	256.652
148	64589.98	256.219	256.4	148	73773.19	256.402	256.593
148	65024.69	256.181	256.362	148	74207.9	256.432	256.623
148	65459.4	256.151	256.332	148	74642.61	256.462	256.652
148	65894.11	256.181	256.362	148	75077.32	256.462	256.653
148	66328.81	256.181	256.362	148	75512.02	256.424	256.614
148	66763.52	256.181	256.362	148	75946.73	256.462	256.652
148	67198.23	256.143	256.324	148	76381.44	256.462	256.653
148	67632.94	256.181	256.362	148	76816.15	256.394	256.585
148	68067.65	256.181	256.362	148	77250.86	256.403	256.593
148	68502.35	256.143	256.324	148	77685.57	256.424	256.615
148	68937.06	256.181	256.362	148	78120.28	256.462	256.652
148	69371.77	256.181	256.362	148	78554.98	256.432	256.623
148	69806.48	256.181	256.362	148	78989.69	256.424	256.615
148	70241.19	256.181	256.362	148	79424.4	256.402	256.593
148	70675.89	256.181	256.362	148	79859.11	256.432	256.623
148	71110.6	256.181	256.362	148	80293.82	256.462	256.652
148	71545.31	256.181	256.362	148	80728.53	256.462	256.653
148	71980.02	256.181	256.362	148	81163.24	256.424	256.615

148	72414.73	256.181	256.362	148	81597.95	256.432	256.623
148	72849.44	256.219	256.4	148	82032.66	256.462	256.652
148	73284.14	256.143	256.324	148	82467.36	256.403	256.593
148	73718.85	256.181	256.362	148	82902.07	256.432	256.623
148	74153.56	256.181	256.362	148	83336.78	256.432	256.623
148	74588.27	256.173	256.354	148	83771.49	256.462	256.652
148	75022.98	256.181	256.362	148	84206.2	256.462	256.652
148	75457.69	256.181	256.362	148	84640.91	256.462	256.652
148	75892.39	256.181	256.362	148	85075.62	256.462	256.652
148	76327.1	256.181	256.362	148	85510.32	256.462	256.652
148	76761.81	256.211	256.391	148	85945.03	256.462	256.652
148	77196.52	256.181	256.362	148	86379.74	256.462	256.652
148	77631.23	256.181	256.362	149	414.44	256.416	256.606
148	78065.94	256.181	256.362	149	849.15	256.462	256.652
148	78500.65	256.181	256.362	149	1283.86	256.462	256.652
148	78935.35	256.181	256.362	149	1718.57	256.432	256.623
148	79370.06	256.181	256.362	149	2153.28	256.386	256.577
148	79804.77	256.181	256.362	149	2587.99	256.454	256.644
148	80239.48	256.181	256.362	149	3022.7	256.432	256.623
148	80674.19	256.181	256.362	149	3457.41	256.462	256.652
148	81108.9	256.181	256.362	149	3892.12	256.424	256.615
148	81543.61	256.211	256.391	149	4326.83	256.462	256.653
148	81978.32	256.151	256.332	149	4761.54	256.462	256.652
148	82413.03	256.181	256.362	149	5196.24	256.432	256.623
148	82847.73	256.21	256.392	149	5630.95	256.462	256.652
148	83282.44	256.181	256.362	149	6065.66	256.462	256.652
148	83717.15	256.181	256.362	149	849.15	256.416	256.606
148	84151.86	256.21	256.392	149	1283.86	256.462	256.652
148	84586.57	256.181	256.362	149	1718.57	256.462	256.652
148	85021.28	256.181	256.362	149	2153.28	256.432	256.623
148	85455.99	256.21	256.392	149	2587.99	256.386	256.577
148	85890.69	256.181	256.362	149	3022.7	256.454	256.644
148	86325.4	256.181	256.362	149	3457.41	256.432	256.623
149	360.11	256.219	256.4	149	3892.12	256.462	256.653
149	794.81	256.181	256.362	149	4326.83	256.424	256.615
149	1229.52	256.181	256.362	149	4761.54	256.462	256.652
149	1664.23	256.219	256.4	149	5196.24	256.462	256.652
149	2098.94	256.181	256.362	149	5630.95	256.432	256.623
149	2533.65	256.181	256.362	149	6065.66	256.462	256.652
149	2968.36	256.181	256.362	149	6500.37	256.462	256.652
149	3403.07	256.181	256.362	149	6935.08	256.432	256.623
149	3837.78	256.181	256.362	149	7369.79	256.462	256.652
149	4272.49	256.181	256.362	149	7804.5	256.394	256.585
149	4707.2	256.219	256.399	149	8239.21	256.462	256.652
149	5141.91	256.113	256.294	149	8673.92	256.462	256.652
149	5576.62	256.181	256.362	149	9108.63	256.395	256.585
149	6011.33	256.181	256.362	149	9543.34	256.424	256.615

149	6446.03	256.181	256.362	149	9978.05	256.462	256.652
149	360.11	256.181	256.362	149	10412.76	256.462	256.652
149	794.81	256.181	256.362	149	10847.47	256.432	256.623
149	1229.52	256.181	256.362	149	11282.18	256.386	256.577
149	1664.23	256.219	256.4	149	11716.89	256.462	256.652
149	2098.94	256.181	256.362	149	12151.6	256.462	256.652
149	2533.65	256.181	256.362	149	12586.31	256.47	256.661
149	2968.36	256.181	256.362	149	13021.02	256.424	256.615
149	3403.07	256.181	256.362	149	13455.72	256.462	256.652
149	3837.78	256.181	256.362	149	13890.43	256.432	256.623
149	4272.49	256.181	256.362	149	13890.42	256.462	256.652
149	4707.2	256.219	256.399	149	14325.13	256.394	256.585
149	5141.91	256.113	256.294	149	14759.84	256.395	256.585
149	5576.62	256.181	256.362	149	15194.55	256.462	256.652
149	6011.33	256.181	256.362	149	15629.26	256.462	256.652
149	6446.03	256.181	256.362	149	16063.97	256.462	256.652
149	6880.74	256.181	256.362	149	16498.67	256.462	256.652
149	7315.45	256.181	256.362	149	16933.38	256.424	256.615
149	7750.16	256.181	256.362	149	17368.09	256.462	256.652
149	8184.87	256.181	256.362	149	17802.8	256.462	256.652
149	8619.58	256.21	256.392	149	18672.23	256.395	256.585
149	9054.29	256.181	256.362	149	19106.94	256.462	256.652
149	9489	256.181	256.362	149	19541.65	256.462	256.652
149	9923.71	256.181	256.362	149	19976.36	256.395	256.585
149	10358.42	256.181	256.362	149	20411.07	256.462	256.652
149	10793.13	256.181	256.362	149	20845.78	256.462	256.652
149	11227.84	256.219	256.399	149	21280.49	256.462	256.652
149	11662.55	256.151	256.332	149	21715.19	256.462	256.652
149	12097.26	256.211	256.391	149	22149.9	256.424	256.614
149	12531.97	256.181	256.362	149	22584.61	256.462	256.652
149	12966.68	256.181	256.362	149	23019.32	256.462	256.652
149	13401.39	256.211	256.391	149	23454.03	256.424	256.614
149	13836.1	256.181	256.362	149	23888.74	256.462	256.652
149	13836.08	256.219	256.4	149	24323.45	256.432	256.623
149	14270.79	256.151	256.332	149	24758.16	256.462	256.652
149	14705.5	256.181	256.362	149	25192.86	256.462	256.652
149	15140.21	256.181	256.362	149	25627.57	256.386	256.577
149	15574.92	256.143	256.324	149	26062.28	256.432	256.623
149	16009.63	256.181	256.362	149	26496.99	256.462	256.652
149	16444.34	256.181	256.362	149	26931.7	256.424	256.615
149	16879.05	256.211	256.391	149	27366.41	256.462	256.652
149	17313.76	256.181	256.362	149	27801.12	256.462	256.652
149	17748.47	256.181	256.362	149	28235.83	256.424	256.614
149	18183.17	256.181	256.362	149	28670.53	256.424	256.614
149	18617.89	256.181	256.362	149	29105.24	256.462	256.652
149	19052.6	256.181	256.362	149	29539.95	256.462	256.652
149	19487.31	256.181	256.362	149	29974.66	256.462	256.652

149	19922.02	256.181	256.362	149	33017.63	256.386	256.577
149	20356.73	256.181	256.362	149	33452.34	256.462	256.652
149	20791.44	256.173	256.353	149	33452.33	256.424	256.614
149	21226.15	256.181	256.362	149	33887.04	256.424	256.614
149	21660.86	256.181	256.362	149	34321.75	256.462	256.652
149	22095.56	256.181	256.362	149	34756.46	256.432	256.623
149	22530.27	256.21	256.392	149	35191.17	256.424	256.614
149	22964.98	256.181	256.362	149	38234.13	256.424	256.615
149	23399.69	256.181	256.362	149	38668.84	256.462	256.652
149	23834.4	256.181	256.362	149	39103.55	256.462	256.652
149	24269.11	256.143	256.324	149	39538.26	256.424	256.614
149	24703.82	256.181	256.362	149	39972.97	256.462	256.652
149	25138.53	256.181	256.362	149	40407.68	256.424	256.614
149	25573.23	256.143	256.324	149	40842.39	256.462	256.652
149	26007.94	256.143	256.324	149	41277.1	256.424	256.615
149	26442.65	256.181	256.362	149	41711.81	256.386	256.577
149	26877.36	256.181	256.362	149	42146.52	256.424	256.615
149	27312.07	256.181	256.362	149	42581.22	256.462	256.652
149	27746.78	256.219	256.4	149	43015.93	256.454	256.644
149	28181.49	256.181	256.362	149	43450.64	256.424	256.614
149	28616.2	256.219	256.399	149	43885.35	256.462	256.652
149	29050.9	256.143	256.324	149	44320.06	256.394	256.585
149	29485.61	256.181	256.362	149	44754.77	256.462	256.652
149	29920.32	256.211	256.391	149	45189.48	256.462	256.652
149	32963.29	256.181	256.362	149	45624.19	256.462	256.652
149	33397.99	256.181	256.362	149	46058.9	256.462	256.652
149	33832.7	256.181	256.362	149	46493.61	256.424	256.614
149	34267.41	256.181	256.362	149	46928.32	256.462	256.652
149	34702.12	256.181	256.362	149	47363.03	256.462	256.652
149	38179.79	256.181	256.362	149	47797.74	256.424	256.615
149	38614.5	256.181	256.362	149	48232.45	256.462	256.652
149	39049.21	256.21	256.392	149	48667.15	256.462	256.652
149	39483.92	256.181	256.362	149	49101.86	256.416	256.606
149	39918.63	256.181	256.362	149	49536.57	256.424	256.614
149	40353.34	256.181	256.362	149	49971.28	256.386	256.577
149	40788.05	256.181	256.362	149	50405.99	256.462	256.652
149	41222.76	256.181	256.362	149	50840.7	256.462	256.652
149	41657.47	256.181	256.362	149	51275.41	256.395	256.585
149	42092.18	256.181	256.362	149	51710.12	256.462	256.652
149	42526.89	256.211	256.391	149	52144.83	256.462	256.652
149	42961.6	256.181	256.362	149	52579.54	256.454	256.644
149	43396.3	256.181	256.362	149	53014.25	256.462	256.652
149	43831.01	256.181	256.362	149	53448.96	256.462	256.652
149	44265.72	256.219	256.399	149	53883.67	256.432	256.623
149	44700.43	256.211	256.391	149	54318.38	256.462	256.652
149	45135.14	256.181	256.362	149	54753.09	256.395	256.585
149	45569.85	256.181	256.362	149	55187.8	256.424	256.614

149	46004.56	256.181	256.362	149	55622.51	256.394	256.585
149	46439.27	256.143	256.324	149	56057.22	256.395	256.585
149	46873.98	256.181	256.362	149	56491.93	256.462	256.652
149	47308.69	256.248	256.429	149	56926.64	256.424	256.614
149	48178.11	256.219	256.399	149	57361.35	256.462	256.652
149	48612.82	256.189	256.37	149	57796.06	256.462	256.652
149	49047.53	256.181	256.362	149	58230.77	256.424	256.614
149	49482.24	256.181	256.362	149	58665.48	256.462	256.652
149	49916.94	256.181	256.362	149	59100.19	256.462	256.652
149	50351.65	256.181	256.362	149	59534.9	256.462	256.652
149	50786.36	256.211	256.391	149	59969.61	256.462	256.652
149	51221.07	256.181	256.362	149	60404.32	256.462	256.652
149	51655.78	256.181	256.362	149	60839.03	256.424	256.614
149	52090.49	256.181	256.362	149	61273.73	256.462	256.652
149	52525.2	256.181	256.362	149	61708.44	256.424	256.614
149	52959.91	256.181	256.362	149	62143.15	256.462	256.652
149	53394.62	256.173	256.354	149	62577.86	256.462	256.652
149	53829.33	256.181	256.362	149	63012.57	256.492	256.682
149	54264.04	256.181	256.362	149	63447.28	256.424	256.614
149	54698.75	256.181	256.362	149	63881.99	256.424	256.614
149	55133.46	256.181	256.362	149	64751.39	256.424	256.614
149	55568.17	256.173	256.354	149	65186.1	256.462	256.652
149	56002.88	256.181	256.362	149	65620.81	256.387	256.577
149	56437.59	256.181	256.362	149	66055.52	256.386	256.577
149	56872.3	256.181	256.362	149	66490.23	256.424	256.614
149	57307.01	256.21	256.392	149	66924.94	256.424	256.614
149	57741.72	256.181	256.362	149	67359.65	256.424	256.614
149	58176.43	256.173	256.353	149	67794.36	256.462	256.652
149	58611.14	256.181	256.362	149	68229.06	256.424	256.614
149	59045.85	256.211	256.391	149	68663.77	256.386	256.577
149	59480.56	256.181	256.362	149	69098.48	256.387	256.577
149	59915.27	256.181	256.362	149	69533.19	256.462	256.652
149	60349.98	256.181	256.362	149	69967.9	256.462	256.652
149	60784.69	256.181	256.362	149	70402.61	256.432	256.623
149	61219.4	256.181	256.362	149	70837.32	256.424	256.614
149	61654.11	256.143	256.324	149	71272.03	256.462	256.652
149	62088.81	256.181	256.362	149	71706.73	256.462	256.652
149	62523.52	256.181	256.362	149	72141.44	256.462	256.652
149	62958.23	256.181	256.362	149	72576.15	256.462	256.652
149	63392.94	256.181	256.362	149	73010.86	256.424	256.614
149	63827.65	256.143	256.324	149	73445.57	256.424	256.614
149	64262.35	256.181	256.362	149	73880.28	256.454	256.644
149	64697.06	256.181	256.362	149	74314.99	256.462	256.652
149	65131.76	256.181	256.362	149	74749.69	256.424	256.614
149	65566.47	256.173	256.354	149	75184.4	256.386	256.577
149	66001.18	256.181	256.362	149	75619.11	256.462	256.652
149	66435.89	256.211	256.391	149	76053.82	256.386	256.577

149	66870.6	256.181	256.362	149	76488.53	256.424	256.614
149	67305.31	256.181	256.362	149	76923.24	256.424	256.614
149	67740.02	256.173	256.353	149	77357.95	256.432	256.623
149	68174.73	256.211	256.391	149	77792.66	256.462	256.652
149	68609.43	256.181	256.362	149	78227.37	256.424	256.614
149	69044.14	256.219	256.399	149	78662.07	256.424	256.614
149	69478.85	256.181	256.362	149	79096.78	256.462	256.652
149	69913.56	256.181	256.362	149	79531.49	256.424	256.614
149	70348.27	256.211	256.391	149	79966.2	256.386	256.577
149	70782.98	256.181	256.362	149	80400.91	256.424	256.614
149	71217.69	256.211	256.391	149	80835.62	256.424	256.614
149	71652.4	256.181	256.362	149	81270.33	256.462	256.652
149	72087.1	256.181	256.362	149	81705.04	256.416	256.606
149	72521.81	256.143	256.324	149	82139.74	256.387	256.577
149	72956.52	256.181	256.362	149	82574.45	256.462	256.652
149	73391.23	256.211	256.391	149	83009.16	256.454	256.644
149	73825.94	256.181	256.362	149	83443.87	256.462	256.652
149	74260.65	256.211	256.391	149	83878.58	256.416	256.606
149	74695.36	256.211	256.391	149	84313.29	256.424	256.614
149	75130.07	256.181	256.362	149	84748	256.424	256.614
149	75564.77	256.181	256.362	149	85182.71	256.416	256.606
149	75999.48	256.211	256.391	149	85617.42	256.424	256.614
149	76434.19	256.21	256.392	149	86052.12	256.424	256.614
149	76868.9	256.211	256.391	150	86.83	256.454	256.644
149	77303.61	256.181	256.362	150	86.83	256.492	256.682
149	77738.32	256.211	256.391	150	521.54	256.462	256.652
149	78173.03	256.181	256.362	150	956.25	256.454	256.644
149	78607.74	256.181	256.362	150	1390.96	256.424	256.615
149	79042.44	256.211	256.391	150	1825.67	256.462	256.652
149	79477.15	256.181	256.362	150	2260.38	256.424	256.614
149	79911.86	256.181	256.362	150	2695.09	256.386	256.577
149	80346.57	256.189	256.37	150	3129.79	256.386	256.577
149	80781.28	256.211	256.391	150	3564.5	256.386	256.577
149	81215.99	256.181	256.362	150	3999.21	256.424	256.614
149	81650.7	256.173	256.353	150	4433.92	256.424	256.614
149	82085.41	256.181	256.362	150	4868.63	256.424	256.614
149	82520.11	256.211	256.391	150	5303.34	256.424	256.614
149	82954.82	256.211	256.391	150	5738.05	256.387	256.577
149	83389.53	256.211	256.391	150	6172.76	256.424	256.614
149	83824.24	256.173	256.354	150	6607.46	256.424	256.614
149	84258.95	256.181	256.362	150	7042.16	256.424	256.614
149	84693.66	256.211	256.391	150	7476.87	256.424	256.614
149	85128.37	256.211	256.391	150	7911.58	256.424	256.614
149	85563.08	256.211	256.391	150	8346.29	256.454	256.644
149	85997.79	256.211	256.391	150	8781	256.386	256.577
150	32.49	256.181	256.362	150	9215.71	256.424	256.614
150	467.2	256.211	256.391	150	9650.42	256.424	256.614

150	901.91	256.219	256.399	150	10085.12	256.424	256.614
150	1771.33	256.143	256.324	150	10519.83	256.424	256.614
150	2206.04	256.181	256.362	150	10954.54	256.424	256.614
150	2640.75	256.211	256.391	150	11389.25	256.462	256.652
150	3075.46	256.181	256.361	150	11823.96	256.454	256.644
150	3510.16	256.181	256.362	150	12258.67	256.387	256.577
150	3944.87	256.173	256.353	150	12693.37	256.416	256.606
150	4379.58	256.211	256.391	150	13128.08	256.424	256.614
150	4814.29	256.181	256.362	150	13562.79	256.424	256.614
150	5249	256.181	256.362	150	13997.5	256.424	256.614
150	5683.71	256.181	256.362	150	14432.21	256.462	256.652
150	6118.42	256.181	256.362	150	14866.92	256.424	256.614
150	6553.13	256.211	256.391	150	15301.62	256.424	256.614
150	6987.83	256.211	256.391	150	15736.33	256.462	256.652
150	7422.53	256.211	256.391	150	16171.04	256.446	256.636
150	7857.24	256.203	256.383	150	16605.75	256.462	256.652
150	8291.95	256.181	256.362	150	17040.46	256.462	256.652
150	8726.66	256.211	256.391	150	17475.17	256.424	256.614
150	9161.37	256.143	256.324	150	17909.88	256.424	256.614
150	9596.08	256.211	256.391	150	18344.58	256.462	256.652
150	10030.78	256.211	256.391	150	18779.29	256.424	256.614
150	10465.49	256.181	256.362	150	19214	256.387	256.577
150	10900.2	256.181	256.362	150	19648.71	256.424	256.614
150	11334.91	256.241	256.421	150	20083.42	256.462	256.652
150	11769.62	256.181	256.362	150	20518.13	256.386	256.577
150	12204.33	256.211	256.391	150	20952.84	256.387	256.577
150	12639.04	256.203	256.383	150	21387.55	256.462	256.652
150	13073.74	256.211	256.391	150	21822.25	256.462	256.652
150	13508.45	256.173	256.353	150	22256.96	256.454	256.644
150	13943.16	256.211	256.391	150	22691.67	256.462	256.652
150	14377.87	256.211	256.391	150	22691.66	256.462	256.652
150	14812.58	256.24	256.421	150	23126.37	256.424	256.614
150	15247.29	256.211	256.391	150	23561.08	256.387	256.577
150	15681.99	256.211	256.391	150	23995.79	256.386	256.577
150	16116.7	256.173	256.353	150	24430.5	256.462	256.652
150	16551.41	256.211	256.391	150	24865.21	256.462	256.652
150	16986.12	256.181	256.362	150	25299.91	256.387	256.577
150	17420.83	256.173	256.353	150	25734.62	256.387	256.577
150	17855.54	256.181	256.362	150	26169.33	256.462	256.652
150	18290.25	256.181	256.362	150	26604.04	256.454	256.644
150	18724.95	256.181	256.362	150	27038.75	256.462	256.652
150	19159.66	256.211	256.391	150	27473.46	256.416	256.606
150	19594.37	256.181	256.362	150	27908.17	256.462	256.652
150	20029.08	256.211	256.391	150	28342.88	256.424	256.614
150	20463.79	256.211	256.391	150	28777.58	256.386	256.577
150	20898.5	256.143	256.324	150	29212.29	256.387	256.577
150	21333.21	256.211	256.391	150	29647	256.462	256.652

150	21767.92	256.173	256.353	150	30081.71	256.462	256.652
150	22202.62	256.211	256.391	150	30516.42	256.424	256.614
150	22637.33	256.181	256.362	150	30951.12	256.424	256.614
150	23072.03	256.211	256.391	150	31385.83	256.387	256.577
150	23506.74	256.181	256.362	150	31820.54	256.387	256.577
150	23941.45	256.211	256.391	150	32255.25	256.424	256.614
150	24376.16	256.143	256.324	150	32689.95	256.424	256.614
150	24810.87	256.211	256.391	150	33124.66	256.424	256.614
150	25245.58	256.181	256.362	150	33559.37	256.424	256.614
150	25680.28	256.173	256.353	150	33994.08	256.424	256.614
150	26114.99	256.211	256.391	150	34428.78	256.424	256.614
150	26549.7	256.211	256.391	150	35298.19	256.462	256.652
150	26984.41	256.211	256.391	150	35732.9	256.424	256.614
150	27419.12	256.181	256.362	150	36167.61	256.424	256.614
150	27853.83	256.211	256.391	150	36602.32	256.387	256.577
150	28288.54	256.181	256.362	150	37037.03	256.462	256.652
150	28723.25	256.211	256.391	150	37471.73	256.416	256.606
150	29157.95	256.181	256.362	150	37906.44	256.424	256.614
150	29592.66	256.181	256.362	150	38341.15	256.387	256.577
150	30027.37	256.181	256.362	150	38775.86	256.462	256.652
150	29592.66	256.181	256.362	150	39210.57	256.424	256.614
150	30027.37	256.211	256.391	150	39645.27	256.424	256.614
150	30462.08	256.181	256.362	150	40079.98	256.424	256.614
150	30896.79	256.211	256.391	150	40514.69	256.462	256.652
150	31331.49	256.181	256.362	150	40949.4	256.462	256.652
150	31766.2	256.24	256.421	150	41384.11	256.462	256.652
150	32200.91	256.219	256.399	150	41818.81	256.424	256.614
150	32635.62	256.211	256.391	150	42253.52	256.462	256.652
150	33070.32	256.211	256.391	150	42688.23	256.462	256.652
150	33505.03	256.211	256.391	150	43122.94	256.395	256.585
150	33939.74	256.181	256.362	150	43557.65	256.424	256.614
150	34374.45	256.143	256.324	150	43992.35	256.462	256.652
150	35243.86	256.181	256.362	150	44427.06	256.454	256.644
150	35678.56	256.211	256.391	150	44861.77	256.462	256.652
150	36113.27	256.181	256.362	150	45296.48	256.387	256.577
150	36547.98	256.211	256.391	150	45731.19	256.424	256.614
150	36982.69	256.181	256.362	150	46165.89	256.424	256.614
150	37417.4	256.211	256.391	150	46600.6	256.395	256.585
150	37852.1	256.181	256.362	150	34863.49	256.462	256.652
150	38286.81	256.173	256.353	150	35298.19	256.424	256.614
150	38721.52	256.181	256.362	150	35732.9	256.424	256.614
150	39156.23	256.24	256.421	150	36167.61	256.386	256.577
150	39590.94	256.211	256.391	150	47035.31	256.462	256.652
150	40025.64	256.181	256.362	150	47470.02	256.386	256.577
150	40460.35	256.181	256.361	150	47904.73	256.454	256.644
150	40895.06	256.211	256.391	150	48339.43	256.462	256.652
150	41329.77	256.211	256.391	150	48774.14	256.416	256.606

150	41764.47	256.173	256.353	150	49208.85	256.462	256.652
150	42199.18	256.211	256.391	150	49643.56	256.462	256.652
150	42633.89	256.203	256.383	150	50078.27	256.432	256.623
150	43068.6	256.181	256.362	150	50512.98	256.424	256.614
150	43503.31	256.181	256.362	150	50947.68	256.424	256.614
150	43938.01	256.211	256.391	150	51382.39	256.454	256.644
150	44372.72	256.211	256.391	150	51817.1	256.386	256.577
150	44807.43	256.181	256.361	150	52251.81	256.387	256.576
150	45242.14	256.143	256.324	150	52686.52	256.462	256.652
150	45676.85	256.181	256.362	150	53121.22	256.424	256.614
150	46111.56	256.173	256.353	150	53555.93	256.416	256.606
150	46546.26	256.181	256.361	150	53990.64	256.424	256.614
150	34809.15	256.181	256.362	150	54425.35	256.424	256.614
150	35243.86	256.211	256.391	150	54860.06	256.454	256.644
150	35678.56	256.181	256.362	150	55294.77	256.462	256.652
150	36113.27	256.211	256.391	150	55729.47	256.484	256.674
150	46980.97	256.181	256.361	150	56164.18	256.424	256.614
150	47415.68	256.211	256.391	150	56598.89	256.386	256.577
150	47850.39	256.181	256.362	150	57033.6	256.386	256.577
150	48285.1	256.181	256.362	150	57468.31	256.462	256.652
150	48719.8	256.173	256.353	150	57903.02	256.462	256.652
150	49154.51	256.211	256.391	150	58337.73	256.424	256.614
150	49589.22	256.211	256.391	150	58772.43	256.386	256.577
150	50023.93	256.211	256.391	150	59207.14	256.387	256.577
150	50458.64	256.211	256.391	150	59641.85	256.424	256.614
150	50893.35	256.211	256.391	150	60076.56	256.462	256.652
150	51328.05	256.181	256.362	150	60511.27	256.454	256.644
150	51762.76	256.211	256.391	150	60945.98	256.386	256.577
150	52197.47	256.211	256.391	150	61380.68	256.424	256.614
150	52632.18	256.211	256.391	150	61815.39	256.454	256.644
150	53066.89	256.211	256.391	150	62250.1	256.454	256.644
150	53501.59	256.181	256.362	150	63119.52	256.387	256.577
150	53936.3	256.181	256.362	150	63554.23	256.462	256.652
150	54371.01	256.211	256.391	150	63988.94	256.416	256.606
150	54805.72	256.211	256.391	150	64423.64	256.462	256.652
150	55240.43	256.181	256.362	150	64858.35	256.387	256.577
150	55675.14	256.173	256.353	150	65293.06	256.424	256.614
150	56109.84	256.211	256.391	150	65727.77	256.424	256.614
150	56544.55	256.181	256.362	150	66162.48	256.454	256.644
150	56979.26	256.181	256.362	150	66597.19	256.424	256.614
150	57413.97	256.181	256.362	150	67031.89	256.424	256.614
150	58283.39	256.211	256.391	150	67466.6	256.416	256.606
150	58718.09	256.181	256.362	150	67901.31	256.424	256.614
150	59152.8	256.173	256.353	150	67901.3	256.424	256.614
150	59587.51	256.211	256.391	150	68336.01	256.454	256.644
150	60022.22	256.211	256.391	150	68770.72	256.424	256.614
150	60456.93	256.211	256.391	150	69205.43	256.416	256.606

150	60891.64	256.181	256.362	150	69640.13	256.387	256.576
150	61326.35	256.211	256.391	150	70074.84	256.387	256.576
150	61761.05	256.24	256.421	150	70509.55	256.454	256.644
150	62195.76	256.211	256.391	150	70944.26	256.424	256.614
150	62630.47	256.173	256.353	150	71378.96	256.416	256.606
150	63065.18	256.181	256.362	150	71813.67	256.424	256.614
150	63499.89	256.173	256.353	150	72248.38	256.454	256.644
150	63934.6	256.211	256.391	150	72683.09	256.454	256.644
150	64369.31	256.211	256.391	150	73117.79	256.424	256.614
150	64804.01	256.173	256.353	150	73552.5	256.484	256.674
150	65238.72	256.144	256.324	150	73987.21	256.387	256.576
150	65673.43	256.211	256.391	150	74421.92	256.386	256.577
150	66108.14	256.173	256.353	150	74856.62	256.454	256.644
150	66542.85	256.211	256.391	150	75291.33	256.462	256.652
150	66977.56	256.181	256.361	150	75726.04	256.424	256.614
150	67412.27	256.173	256.353	150	76160.75	256.462	256.652
150	67846.97	256.211	256.391	150	76595.47	256.462	256.652
150	67846.97	256.203	256.383	150	77030.18	256.387	256.576
150	68281.67	256.173	256.353	150	77464.89	256.416	256.606
150	68716.38	256.203	256.383	150	77899.59	256.462	256.652
150	69151.09	256.211	256.391	150	78334.3	256.462	256.652
150	69585.8	256.241	256.421	150	78769.01	256.454	256.644
150	70020.5	256.203	256.383	150	79203.71	256.424	256.614
150	70455.21	256.211	256.391	150	79638.42	256.387	256.576
150	70889.92	256.211	256.391	150	80073.13	256.424	256.614
150	71324.63	256.173	256.353	150	80507.84	256.387	256.577
150	71759.33	256.181	256.362	150	80942.54	256.424	256.614
150	72194.04	256.165	256.345	150	81377.25	256.424	256.614
150	72628.75	256.211	256.391	150	81811.96	256.387	256.577
150	73063.46	256.181	256.362	150	82246.67	256.454	256.644
150	73498.16	256.173	256.353	150	82681.37	256.424	256.614
150	73932.87	256.173	256.353	150	83116.08	256.387	256.576
150	74367.58	256.241	256.421	150	83550.79	256.387	256.576
150	74802.29	256.181	256.361	150	83985.5	256.424	256.614
150	75236.99	256.211	256.391	150	84420.2	256.424	256.614
150	75671.7	256.203	256.383	150	84854.91	256.425	256.614
150	76106.41	256.211	256.391	150	85289.62	256.424	256.614
150	76541.12	256.211	256.391	150	85724.33	256.454	256.644
150	76541.13	256.211	256.391	150	86159.03	256.387	256.576
150	76975.84	256.211	256.391	151	193.74	256.387	256.576
150	77410.55	256.181	256.362	151	628.45	256.386	256.577
150	77845.25	256.173	256.353	151	1063.16	256.416	256.606
150	78279.96	256.211	256.391	151	1497.86	256.416	256.606
150	78714.67	256.211	256.391	151	1932.57	256.425	256.614
150	79149.38	256.143	256.324	151	2367.28	256.424	256.614
150	79584.08	256.211	256.391	151	2367.29	256.424	256.614
150	80018.79	256.241	256.421	151	2801.99	256.424	256.614

150	80453.5	256.181	256.361	151	3236.7	256.446	256.636
150	80888.21	256.173	256.353	151	3671.41	256.387	256.576
150	81322.91	256.24	256.421	151	4106.12	256.424	256.614
150	81757.62	256.24	256.421	151	4540.82	256.446	256.636
150	82192.33	256.181	256.362	151	4975.53	256.424	256.614
150	82627.04	256.173	256.353	151	5410.24	256.387	256.576
150	83061.74	256.181	256.362	151	5844.95	256.454	256.644
150	83496.45	256.211	256.391	151	6279.65	256.424	256.614
150	83931.16	256.181	256.362	151	6714.36	256.416	256.606
150	84365.86	256.211	256.391	151	7149.07	256.424	256.614
150	84800.57	256.144	256.324	151	7583.78	256.424	256.614
150	85235.28	256.173	256.353	151	8018.49	256.454	256.644
150	85669.99	256.211	256.391	151	8453.19	256.424	256.614
150	86104.69	256.173	256.353	151	8887.9	256.416	256.606
151	139.4	256.211	256.391	151	9322.61	256.424	256.614
151	574.11	256.211	256.391	151	9757.32	256.387	256.576
151	1008.82	256.173	256.353	151	10192.02	256.454	256.644
151	1443.52	256.173	256.353	151	10626.73	256.387	256.576
151	1878.23	256.173	256.353	151	11061.44	256.417	256.606
151	2312.95	256.211	256.391	151	11496.15	256.416	256.606
151	2747.66	256.181	256.361	151	11930.86	256.387	256.576
151	3182.36	256.173	256.353	151	12365.56	256.416	256.606
151	3617.07	256.211	256.391	151	12800.27	256.424	256.614
151	4051.78	256.211	256.391	151	13234.98	256.416	256.606
151	4486.49	256.211	256.391	151	13669.69	256.424	256.614
151	4921.19	256.173	256.353	151	14104.4	256.484	256.674
151	5355.9	256.173	256.353	151	14539.1	256.454	256.644
151	5790.61	256.173	256.353	151	14973.81	256.425	256.614
151	6225.32	256.211	256.391	151	15408.52	256.416	256.606
151	6660.02	256.173	256.353	151	15843.23	256.424	256.614
151	7094.73	256.211	256.391	151	16277.94	256.425	256.614
151	7529.44	256.24	256.421	151	16712.64	256.416	256.606
151	7964.15	256.211	256.391	151	17147.35	256.387	256.576
151	8398.86	256.211	256.391	151	17582.06	256.454	256.644
151	8833.56	256.211	256.391	151	18016.77	256.462	256.652
151	9268.27	256.211	256.391	151	18451.48	256.386	256.577
151	9702.98	256.165	256.345	151	18886.18	256.417	256.606
151	10137.69	256.211	256.391	151	19320.89	256.416	256.606
151	10572.39	256.241	256.421	151	19755.6	256.446	256.636
151	11007.1	256.203	256.383	151	20190.31	256.424	256.614
151	11441.81	256.211	256.391	151	20625.02	256.387	256.576
151	11876.52	256.136	256.315	151	21059.72	256.417	256.606
151	12311.23	256.136	256.315	151	21494.43	256.424	256.614
151	12745.93	256.211	256.391	151	21929.14	256.446	256.636
151	13180.64	256.173	256.353	151	22363.85	256.387	256.576
151	13615.35	256.173	256.353	151	22798.56	256.454	256.644
151	14050.06	256.165	256.345	151	23233.27	256.454	256.644

151	14484.77	256.211	256.391	151	23667.97	256.425	256.614
151	14919.47	256.181	256.361	151	24102.68	256.446	256.636
151	15354.18	256.173	256.353	151	24537.39	256.387	256.576
151	15788.89	256.211	256.391	151	24972.1	256.424	256.614
151	16223.6	256.165	256.345	151	25406.81	256.454	256.644
151	16658.31	256.144	256.324	151	25841.51	256.425	256.614
151	17093.01	256.241	256.421	151	25841.51	256.425	256.614
151	17527.72	256.173	256.353	151	26276.21	256.424	256.614
151	17962.43	256.173	256.353	151	26710.92	256.424	256.614
151	18397.14	256.173	256.353	151	27145.63	256.387	256.576
151	18831.85	256.173	256.353	151	27580.34	256.446	256.636
151	19266.55	256.203	256.383	151	28015.05	256.454	256.644
151	19701.26	256.173	256.353	151	28449.76	256.425	256.614
151	20135.97	256.143	256.324	151	28884.46	256.454	256.644
151	20570.68	256.203	256.383	151	29319.17	256.387	256.577
151	21005.39	256.241	256.421	151	29753.88	256.446	256.636
151	21440.09	256.211	256.391	151	30188.59	256.454	256.644
151	21874.8	256.203	256.383	151	30623.3	256.446	256.636
151	22309.51	256.211	256.391	151	31058	256.454	256.644
151	22744.22	256.203	256.383	151	31492.72	256.425	256.614
151	23178.93	256.173	256.353	151	31927.42	256.446	256.636
151	23613.64	256.241	256.421	151	32362.13	256.424	256.614
151	24048.34	256.173	256.353	151	32796.84	256.454	256.644
151	24483.05	256.181	256.361	151	33666.25	256.462	256.652
151	24917.76	256.165	256.345	151	34100.96	256.446	256.636
151	25352.47	256.211	256.391	151	34535.67	256.387	256.576
151	25787.18	256.211	256.391	151	34970.37	256.454	256.644
151	26221.88	256.211	256.391	151	35405.08	256.417	256.606
151	26221.88	256.173	256.353	151	35839.79	256.387	256.576
151	26656.58	256.211	256.391	151	37143.91	256.484	256.674
151	27091.29	256.24	256.421	151	37578.61	256.446	256.636
151	27526	256.241	256.421	151	38013.32	256.387	256.576
151	27960.71	256.211	256.391	151	38448.03	256.387	256.576
151	28395.42	256.24	256.421	151	38882.73	256.454	256.644
151	28830.13	256.173	256.353	151	39317.44	256.424	256.614
151	29264.83	256.211	256.391	151	39752.15	256.387	256.576
151	29699.54	256.173	256.353	151	40186.86	256.425	256.614
151	30134.25	256.211	256.391	151	40621.56	256.454	256.644
151	30568.96	256.165	256.345	151	41056.27	256.454	256.644
151	31003.67	256.211	256.391	151	41490.98	256.387	256.576
151	31438.37	256.173	256.353	151	41925.69	256.492	256.682
151	31873.08	256.173	256.353	151	42795.1	256.417	256.606
151	32307.79	256.211	256.391	151	43229.81	256.446	256.636
151	32742.5	256.203	256.383	151	43664.52	256.424	256.614
151	32742.5	256.211	256.391	151	44099.23	256.387	256.576
151	34046.62	256.199	256.403	151	44533.93	256.416	256.606
151	34481.33	256.173	256.353	151	44968.64	256.387	256.576

151	34916.03	256.173	256.353	151	45403.35	256.387	256.576
151	35350.74	256.165	256.345	151	45838.06	256.446	256.636
151	35785.45	256.241	256.421	151	46272.76	256.417	256.606
151	37089.57	256.173	256.353	151	46707.47	256.446	256.636
151	37524.28	256.173	256.353	151	47142.18	256.416	256.606
151	37958.98	256.136	256.316	151	47576.89	256.425	256.614
151	38393.69	256.136	256.316	151	48011.59	256.454	256.644
151	38828.39	256.211	256.391	151	48446.3	256.462	256.652
151	39263.1	256.173	256.353	151	48881.01	256.425	256.614
151	39697.81	256.144	256.323	151	49315.72	256.387	256.576
151	40132.52	256.181	256.361	151	49750.42	256.387	256.576
151	40567.22	256.165	256.345	151	50185.13	256.446	256.636
151	41001.94	256.173	256.353	151	50619.84	256.387	256.576
151	41436.64	256.181	256.361	151	51054.55	256.387	256.576
151	41871.35	256.203	256.383	151	51489.25	256.454	256.644
151	42306.06	256.173	256.353	151	52249.99	256.416	256.606
151	42740.76	256.173	256.353	151	54260.52	256.416	256.606
151	43175.47	256.241	256.421	151	54695.22	256.446	256.636
151	43610.18	256.173	256.353	151	55129.93	256.446	256.636
151	44044.89	256.165	256.345	151	55564.64	256.446	256.636
151	44479.59	256.181	256.361	151	55999.35	256.416	256.606
151	44914.3	256.211	256.391	151	56434.05	256.454	256.644
151	45349.01	256.165	256.345	151	56868.76	256.492	256.682
151	45783.72	256.211	256.391	151	57303.47	256.454	256.644
151	46218.42	256.181	256.361	151	57738.18	256.425	256.614
151	46653.13	256.173	256.353	151	58172.89	256.424	256.614
151	47087.84	256.181	256.361	151	58607.59	256.462	256.652
151	47957.25	256.181	256.361	151	59477.01	256.417	256.606
151	48391.96	256.211	256.391	151	59911.72	256.425	256.614
151	48826.67	256.173	256.353	151	60346.42	256.424	256.614
151	49261.38	256.211	256.391	151	60781.13	256.454	256.644
151	49696.08	256.211	256.391	151	61215.84	256.425	256.614
151	50130.79	256.173	256.353	151	62519.97	256.387	256.576
151	50565.5	256.241	256.421	151	62954.67	256.454	256.644
151	51000.21	256.136	256.316	151	63824.09	256.454	256.644
151	51434.92	256.211	256.391	151	64258.8	256.387	256.576
151	51869.62	256.203	256.383	151	64693.51	256.462	256.652
151	53825.81	256.211	256.391	151	65128.21	256.387	256.576
151	54206.18	256.211	256.391	151	66432.34	256.425	256.614
151	54640.88	256.211	256.391	151	66867.05	256.425	256.614
151	55075.59	256.173	256.353	151	69910	256.425	256.614
151	55510.3	256.211	256.391	151	69910	256.425	256.614
151	55945.01	256.211	256.391	151	70344.7	256.387	256.576
151	56379.72	251.487	251.663	151	70779.41	256.425	256.614
151	56814.42	256.181	256.361	151	71214.12	256.387	256.576
151	58118.55	256.173	256.353	151	71648.83	256.417	256.606
151	58553.26	256.211	256.391	151	72083.53	256.425	256.614

151	58987.96	256.211	256.391	151	72518.24	256.454	256.644
151	59422.67	256.211	256.391	151	72952.95	256.454	256.644
151	60292.09	256.136	256.315	151	73387.65	256.387	256.576
151	60726.8	256.181	256.361	151	73822.36	256.425	256.614
151	61161.5	256.181	256.361	151	74257.07	256.462	256.652
151	62465.63	256.211	256.391	151	74691.78	256.417	256.606
151	62900.34	256.181	256.361	151	75126.48	256.425	256.614
151	63335.04	256.181	256.361	151	75561.19	256.425	256.614
151	63769.75	256.211	256.391	151	75995.89	256.425	256.614
151	64204.46	256.211	256.391	151	76430.6	256.425	256.614
151	64639.17	256.211	256.391	151	76865.31	256.387	256.576
151	65073.88	256.211	256.391	151	77300.02	256.454	256.644
151	67247.42	256.211	256.391	151	77734.72	256.454	256.644
151	69855.66	256.211	256.391	151	78169.43	256.387	256.576
151	70290.37	256.173	256.353	151	78604.14	256.417	256.606
151	70725.07	256.211	256.391	151	79038.85	256.462	256.652
151	71159.78	256.165	256.345	151	79473.55	256.387	256.576
151	71594.49	256.211	256.391	151	79908.26	256.454	256.644
151	72029.19	256.211	256.391	151	80342.97	256.462	256.652
151	72463.9	256.173	256.353	151	80777.68	256.425	256.614
151	72898.61	256.211	256.391	151	81212.38	256.454	256.644
151	73333.32	256.173	256.353	151	81647.09	256.387	256.576
151	73768.02	256.173	256.353	151	82081.8	256.462	256.652
151	74202.73	256.211	256.391	151	82516.51	256.387	256.576
151	74637.44	256.165	256.345	151	82951.21	256.387	256.576
151	75072.14	256.211	256.391	151	83385.92	256.425	256.614
151	75506.85	256.211	256.391	151	83820.63	256.446	256.636
151	75941.55	256.211	256.391	151	84255.34	256.425	256.614
151	76376.26	256.211	256.391	151	84690.05	256.417	256.606
151	76810.97	256.173	256.353	151	85124.75	256.417	256.606
151	77245.68	256.211	256.391	151	85559.46	256.425	256.614
151	77680.38	256.173	256.353	151	85994.17	256.446	256.636
151	78115.09	256.181	256.361	152	28.88	256.387	256.576
151	78549.8	256.211	256.391	152	463.58	256.425	256.614
151	78984.51	256.173	256.353	152	898.29	256.454	256.644
151	79419.21	256.211	256.391	152	1333	256.387	256.576
151	79853.92	256.241	256.421	152	1767.71	256.446	256.636
151	80288.63	256.181	256.361	152	2202.42	256.387	256.576
151	80723.34	256.211	256.391	152	2637.12	256.417	256.606
151	81158.05	256.173	256.353	152	3071.83	256.455	256.644
151	81592.75	256.211	256.391	152	13070.11	256.387	256.576
151	82027.46	256.211	256.391	152	13504.82	256.425	256.614
151	82462.17	256.211	256.391	152	13939.52	256.425	256.614
151	82896.88	256.182	256.361	152	14374.23	256.454	256.644
151	83331.58	256.211	256.391	152	14808.93	256.425	256.614
151	83766.29	256.211	256.391	152	15243.64	256.417	256.606
151	84201	256.173	256.353	152	15678.35	256.425	256.614

151	84635.71	256.173	256.353	152	16113.06	256.454	256.644
151	85070.41	256.211	256.391	152	16547.76	256.446	256.636
151	85505.12	256.182	256.361	152	16982.47	256.425	256.614
151	85939.83	256.211	256.391	152	17417.18	256.387	256.576
151	86374.54	256.173	256.353	152	17851.89	256.454	256.644
152	409.25	256.211	256.391	152	18286.59	256.425	256.614
152	843.95	256.203	256.383	152	18721.3	256.446	256.636
152	1278.66	256.211	256.391	152	19156.01	256.425	256.614
152	1713.37	256.181	256.361	152	19590.72	256.425	256.614
152	2148.08	256.203	256.383	152	20025.42	256.425	256.614
152	2582.79	256.211	256.391	152	20460.12	256.425	256.614
152	3017.49	256.165	256.345	152	20894.83	256.425	256.614
152	3452.2	256.211	256.391	152	21329.54	256.462	256.652
152	13015.77	256.203	256.383	152	21764.25	256.454	256.644
152	13450.48	256.211	256.391	152	22198.95	256.425	256.614
152	13885.18	256.165	256.345	152	22633.66	256.446	256.636
152	14319.89	256.211	256.391	152	23068.37	256.387	256.576
152	14754.6	256.173	256.353	152	23503.08	256.425	256.614
152	15189.3	256.211	256.391	152	23937.78	256.454	256.644
152	15624.01	256.211	256.391	152	24372.49	256.425	256.614
152	16058.72	256.211	256.391	152	24807.2	256.446	256.636
152	16493.43	256.173	256.353	152	25241.91	256.425	256.614
152	16928.13	256.211	256.391	152	25676.62	256.387	256.576
152	17362.84	256.165	256.345	152	26111.32	256.417	256.606
152	17797.55	256.211	256.391	152	26546.03	256.446	256.636
152	18232.25	256.173	256.353	152	26980.74	256.446	256.636
152	18666.96	256.203	256.383	152	27415.45	256.425	256.614
152	19101.67	256.211	256.391	152	27850.15	256.425	256.614
152	19536.38	256.173	256.353	152	28284.86	256.454	256.644
152	19971.08	256.174	256.353	152	28719.57	256.425	256.614
152	20405.78	256.241	256.42	152	29154.28	256.425	256.614
152	20840.49	256.241	256.421	152	29588.99	256.425	256.614
152	21275.2	256.211	256.391	152	30023.69	256.425	256.614
152	21709.91	256.241	256.421	152	30458.4	256.425	256.614
152	22144.62	256.174	256.353	152	30893.11	256.454	256.644
152	22579.32	256.203	256.383	152	31327.82	256.387	256.576
152	23014.03	256.136	256.315	152	31762.53	256.417	256.606
152	23448.74	256.211	256.391	152	32197.23	256.446	256.636
152	23883.45	256.211	256.391	152	32631.94	256.446	256.636
152	24318.15	256.203	256.383	152	33066.65	256.454	256.644
152	24752.86	256.241	256.42	152	33501.36	256.417	256.606
152	25187.57	256.165	256.345	152	33936.06	256.417	256.606
152	25622.28	256.241	256.421	152	34370.77	256.417	256.606
152	26056.98	256.211	256.391	152	34805.48	256.417	256.606
152	26491.69	256.173	256.353	152	37848.43	256.417	256.606
152	26926.4	256.203	256.383	152	38283.14	256.454	256.644
152	27361.11	256.174	256.353	152	38717.84	256.454	256.644

152	27795.82	256.144	256.323	152	39152.55	256.425	256.614
152	28230.52	256.241	256.42	152	39587.26	256.446	256.636
152	28665.23	256.203	256.383	152	40021.96	256.446	256.636
152	29099.94	256.241	256.42	152	40456.67	256.417	256.606
152	29534.65	256.174	256.353	152	40891.38	256.387	256.576
152	29969.35	256.165	256.345	152	41326.08	256.387	256.576
152	30404.06	256.211	256.391	152	41760.79	256.387	256.576
152	30838.77	256.165	256.345	152	42195.5	256.425	256.614
152	31273.48	256.211	256.391	152	42630.2	256.425	256.614
152	31708.19	256.173	256.353	152	43064.91	256.446	256.636
152	32142.89	256.173	256.353	152	43934.32	256.425	256.614
152	32577.6	256.182	256.361	152	44369.03	256.454	256.644
152	33012.31	256.166	256.345	152	44803.74	256.387	256.576
152	33447.02	256.203	256.383	152	45238.44	256.387	256.576
152	33881.73	256.136	256.315	152	45673.15	256.454	256.644
152	34316.43	256.173	256.353	152	46542.56	256.425	256.614
152	34751.14	256.173	256.353	152	46977.27	256.454	256.644
152	37794.09	256.241	256.421	152	47411.98	256.417	256.606
152	38228.8	256.211	256.391	152	47846.69	256.446	256.636
152	38663.5	256.173	256.353	152	48281.39	256.446	256.636
152	39098.21	256.211	256.391	152	48716.1	256.417	256.606
152	39532.92	256.173	256.353	152	49150.81	256.484	256.674
152	39967.62	256.211	256.391	152	49585.51	256.455	256.644
152	40402.33	256.166	256.345	152	50020.22	256.462	256.652
152	40837.04	256.174	256.353	152	50454.93	256.446	256.636
152	41271.74	256.241	256.421	152	50889.63	256.462	256.652
152	41706.45	256.174	256.353	152	51324.34	256.387	256.576
152	42141.16	256.211	256.391	152	51759.05	256.387	256.576
152	42575.86	256.211	256.391	152	52193.76	256.425	256.614
152	43010.57	256.174	256.353	152	52628.46	256.484	256.674
152	43879.99	256.166	256.345	152	53063.17	256.454	256.644
152	44314.69	256.174	256.353	152	53497.88	256.387	256.576
152	44749.4	256.211	256.391	152	53932.59	374.272	374.553
152	45618.81	256.203	256.383	152	54367.29	256.417	256.606
152	46053.52	256.241	256.42	152	54802	256.425	256.614
152	46488.23	256.166	256.345	152	55236.71	256.425	256.614
152	46922.93	256.241	256.421	152	55671.41	256.463	256.652
152	47357.64	256.241	256.42	152	56106.12	256.492	256.682
152	47792.35	256.203	256.383	152	56540.83	256.446	256.636
152	48227.05	256.174	256.353	152	56975.54	256.454	256.644
152	48661.76	256.211	256.391	152	57410.24	256.462	256.652
152	49096.47	256.173	256.353	152	57844.95	256.417	256.606
152	49531.18	256.241	256.42	152	58279.66	256.425	256.614
152	49965.88	256.241	256.42	152	58714.37	256.425	256.614
152	50400.59	256.233	256.412	152	60018.49	256.425	256.614
152	50835.3	256.174	256.353	152	60453.19	256.455	256.644
152	51270	256.203	256.383	152	60887.9	256.387	256.576

152	51704.71	256.173	256.353	152	61757.32	256.425	256.614
152	52139.42	256.166	256.345	152	62192.02	256.462	256.652
152	52574.13	256.195	256.375	152	63496.15	238.566	238.74
152	53008.83	256.136	256.315	152	63930.85	256.387	256.576
152	53443.54	256.203	256.383	152	64365.56	256.417	256.606
152	53878.25	256.165	256.345	152	64800.27	303.148	303.375
152	54312.95	256.211	256.391	152	65234.98	256.446	256.636
152	54747.66	256.174	256.353	152	65669.69	256.387	256.576
152	55182.37	256.203	256.382	152	66104.39	256.484	256.673
152	56051.78	256.203	256.383	152	66539.1	256.446	256.636
152	56486.49	256.166	256.345	152	66973.8	256.387	256.576
152	56921.2	256.166	256.345	152	67408.51	256.417	256.606
152	57355.9	256.195	256.375	152	67843.22	256.455	256.644
152	57790.61	256.182	256.361	152	68277.93	256.387	256.576
152	58225.32	256.211	256.391	152	68712.63	256.446	256.636
152	58660.03	256.174	256.353	152	69147.34	256.417	256.606
152	59094.73	256.211	256.391	152	69582.04	256.425	256.614
152	59529.44	256.211	256.391	152	70016.75	256.446	256.636
152	60398.86	256.211	256.391	152	70451.46	256.425	256.614
152	60833.56	256.203	256.383	152	70886.17	256.417	256.606
152	61268.27	256.241	256.421	152	71320.87	256.446	256.636
152	61702.98	256.203	256.383	152	71755.58	256.417	256.606
152	62137.69	256.166	256.345	152	72190.29	256.417	256.606
152	63007.1	256.174	256.353	152	72624.99	256.446	256.636
152	64311.22	256.203	256.383	152	73059.7	256.387	256.576
152	65180.64	256.203	256.383	152	73494.41	256.387	256.576
152	65615.35	256.174	256.353	152	73929.11	256.446	256.636
152	66484.76	256.203	256.383	152	74363.82	256.446	256.636
152	66919.47	256.174	256.353	152	74798.53	256.425	256.614
152	67354.17	256.165	256.345	152	75233.23	256.387	256.576
152	67788.88	256.241	256.42	152	75667.94	256.454	256.644
152	68223.59	256.241	256.42	152	76102.65	256.417	256.606
152	68658.29	256.166	256.345	152	76537.36	256.425	256.614
152	69093	256.174	256.353	152	76972.06	256.455	256.643
152	69527.71	256.174	256.353	152	77406.77	256.462	256.652
152	69962.41	256.203	256.383	152	77841.48	256.425	256.614
152	70397.12	256.174	256.353	152	78276.18	256.417	256.606
152	70831.83	256.241	256.42	152	78710.89	256.454	256.644
152	71266.53	256.203	256.383	152	79145.6	256.446	256.636
152	71701.24	256.174	256.353	152	79580.3	256.387	256.576
152	72135.95	256.203	256.383	152	80015.01	256.387	256.576
152	72570.65	256.203	256.383	152	80449.72	256.446	256.636
152	73005.36	256.174	256.353	152	80884.43	256.425	256.614
152	73440.07	256.174	256.353	152	81319.13	256.417	256.606
152	73874.78	256.174	256.353	152	81753.84	256.446	256.636
152	74309.48	256.211	256.391	152	82188.55	256.387	256.576
152	74744.19	256.203	256.383	152	82623.25	256.425	256.614

152	75178.9	256.203	256.383	152	83057.96	256.417	256.606
152	75613.6	256.174	256.353	152	83492.67	256.425	256.614
152	76048.31	256.211	256.391	152	83927.38	256.425	256.614
152	76483.02	256.241	256.42	152	84362.08	256.446	256.636
152	76917.72	256.241	256.42	152	84796.79	256.379	256.568
152	77352.43	256.211	256.391	152	85231.5	256.417	256.606
152	77787.14	256.203	256.383	152	85666.2	256.446	256.636
152	78221.84	256.241	256.42	152	86100.91	256.454	256.644
152	78656.55	256.211	256.391	153	135.62	256.446	256.636
152	79091.26	256.203	256.383	153	570.33	256.417	256.606
152	79525.97	256.211	256.391	153	1005.03	256.417	256.606
152	79960.67	256.241	256.42	153	1439.74	256.387	256.576
152	80395.38	256.203	256.383	153	1874.45	256.387	256.576
152	80830.09	256.211	256.391	153	2309.16	256.425	256.614
152	81264.79	256.174	256.353	153	2743.86	256.454	256.644
152	81699.5	256.203	256.383	153	3178.57	256.417	256.606
152	82134.21	256.241	256.42	153	3613.28	256.455	256.644
152	82568.92	256.241	256.42	153	4047.99	256.387	256.576
152	83003.62	256.166	256.345	153	4482.69	256.446	256.636
152	83438.33	256.241	256.42	153	4917.4	256.455	256.644
152	83873.04	256.203	256.382	153	5352.11	256.417	256.606
152	84307.74	256.174	256.353	153	5786.81	256.446	256.636
152	84742.45	256.174	256.353	153	6221.52	256.417	256.606
152	85177.16	256.136	256.315	153	6656.23	256.387	256.576
152	85611.87	256.174	256.353	153	7090.94	256.387	256.576
152	86046.57	256.136	256.315	153	7525.65	256.446	256.636
153	81.28	256.174	256.353	153	7960.35	256.417	256.606
153	515.99	256.166	256.345	153	8395.06	256.417	256.606
153	950.7	256.211	256.391	153	8829.77	256.425	256.614
153	1385.4	256.203	256.383	153	9264.47	256.417	256.606
153	1820.11	256.203	256.383	153	9699.18	256.454	256.644
153	2254.82	256.203	256.383	153	10133.89	256.417	256.606
153	2689.52	256.174	256.353	153	10568.6	256.417	256.606
153	3124.23	256.166	256.345	153	11003.3	256.417	256.606
153	3558.94	256.174	256.353	153	11438.01	256.417	256.606
153	3993.65	256.203	256.382	153	11872.72	256.455	256.644
153	4428.35	256.166	256.345	153	12307.43	256.417	256.606
153	4863.06	256.211	256.391	153	12742.13	256.387	256.576
153	5297.77	256.174	256.353	153	13176.84	256.387	256.576
153	5732.48	256.166	256.345	153	13611.55	256.417	256.606
153	6167.18	256.174	256.353	153	14046.26	256.425	256.614
153	6601.89	256.174	256.353	153	14480.96	256.425	256.614
153	7036.6	256.203	256.383	153	14915.67	256.455	256.644
153	7471.31	256.211	256.391	153	15350.38	256.387	256.576
153	7906.01	256.166	256.345	153	15785.07	256.387	256.576
153	8340.72	256.241	256.42	153	16219.78	256.425	256.614
153	8775.43	256.166	256.345	153	16654.49	256.417	256.606

153	9210.14	256.203	256.383	153	17089.2	256.417	256.606
153	9644.84	256.174	256.353	153	17523.9	256.425	256.614
153	10079.55	256.174	256.353	153	17958.61	256.417	256.606
153	10514.26	256.166	256.345	153	18393.32	256.387	256.576
153	10948.97	256.203	256.382	153	18828.03	256.425	256.614
153	11383.67	256.211	256.391	153	19697.44	256.421	256.617
153	11818.38	256.174	256.353	153	20132.15	256.454	256.644
153	12253.09	256.203	256.382	153	20566.86	256.454	256.644
153	12687.8	256.241	256.42	153	21001.56	256.425	256.614
153	13122.5	256.203	256.383	153	21436.27	256.417	256.606
153	13557.21	256.174	256.353	153	22305.69	256.425	256.614
153	13991.92	256.166	256.345	153	22740.39	256.387	256.576
153	14426.63	256.211	256.391	153	23175.1	256.417	256.606
153	14861.33	256.174	256.353	153	23609.81	256.425	256.614
153	15296.04	256.203	256.382	153	24479.22	256.417	256.606
153	16165.44	256.166	256.345	153	24913.93	256.387	256.576
153	16600.15	256.174	256.353	153	25348.63	256.417	256.606
153	17034.86	256.241	256.42	153	25783.34	256.425	256.614
153	17469.57	256.166	256.345	153	26218.05	256.455	256.644
153	17904.27	256.211	256.391	153	26652.75	256.417	256.606
153	18338.98	256.203	256.382	153	27087.46	256.463	256.652
153	18773.69	256.166	256.345	153	27522.17	256.425	256.614
153	19208.4	256.211	256.391	153	27956.88	256.454	256.644
153	19643.1	256.203	256.382	153	28391.58	256.455	256.644
153	20077.81	256.166	256.345	153	28826.28	256.387	256.576
153	20512.52	256.174	256.353	153	29260.99	256.387	256.576
153	20947.23	256.174	256.353	153	29695.7	256.455	256.644
153	21381.93	256.195	256.375	153	30130.4	256.425	256.614
153	21816.64	256.203	256.383	153	30565.11	256.417	256.606
153	22686.06	256.166	256.345	153	30999.82	256.455	256.643
153	23555.47	256.203	256.383	153	31434.53	256.455	256.644
153	23990.18	256.203	256.383	153	31869.23	256.417	256.606
153	24424.89	256.241	256.42	153	32738.65	256.425	256.614
153	24859.59	256.174	256.353	153	33173.36	256.425	256.614
153	25294.29	256.212	256.39	153	33608.06	256.455	256.643
153	25729	256.203	256.383	153	34042.77	256.454	256.644
153	26163.71	256.174	256.353	153	34477.48	256.417	256.606
153	26598.42	256.203	256.382	153	34912.19	256.454	256.644
153	27033.12	256.203	256.382	153	35346.89	256.446	256.636
153	27467.83	256.203	256.382	153	35781.6	256.417	256.606
153	27902.54	256.204	256.382	153	36216.31	256.417	256.606
153	27902.53	256.204	256.382	153	36651.02	256.455	256.644
153	28337.24	256.174	256.353	153	37085.72	256.387	256.576
153	28771.94	256.211	256.391	153	37520.43	256.417	256.606
153	29206.65	256.174	256.353	153	37955.14	256.447	256.635
153	29641.36	256.166	256.345	153	38389.85	256.417	256.606
153	30076.07	256.203	256.382	153	38824.55	256.417	256.606

153	30510.77	256.211	256.391	153	44041.03	256.387	256.576
153	30945.48	256.174	256.353	153	44475.73	256.417	256.606
153	31380.19	256.195	256.374	153	44910.44	256.446	256.636
153	31814.9	256.174	256.353	153	45345.15	256.446	256.636
153	32249.6	256.166	256.345	153	46214.56	256.446	256.636
153	32684.31	256.195	256.374	153	47083.97	256.417	256.606
153	33119.02	256.203	256.382	153	47518.68	256.417	256.606
153	33988.43	256.166	256.345	153	47953.38	256.417	256.606
153	34423.14	256.166	256.345	153	48388.09	256.417	256.606
153	34857.85	256.166	256.345	153	49257.5	256.447	256.635
153	35292.56	256.203	256.382	153	49692.21	256.447	256.635
153	35727.26	256.166	256.345	153	50126.92	256.455	256.644
153	36161.97	256.166	256.345	153	51431.04	256.455	256.644
153	36596.68	256.166	256.345	153	53604.57	256.446	256.636
153	37031.39	256.203	256.382	153	54039.28	256.455	256.644
153	37466.09	256.203	256.382	153	54473.98	256.387	256.576
153	37900.8	256.166	256.345	153	54908.69	256.447	256.635
153	38335.51	256.203	256.382	153	55778.1	256.417	256.606
153	39204.92	256.195	256.374	153	56212.81	256.447	256.635
153	39639.63	256.211	256.391	153	56647.51	256.387	256.576
153	40074.34	256.241	256.42	153	57082.22	256.447	256.635
153	43986.69	256.166	256.345	153	57951.64	256.417	256.606
153	44421.39	256.166	256.345	153	59255.76	374.272	374.553
153	45290.81	256.204	256.382	153	59690.46	256.447	256.635
153	46160.22	256.233	256.412	153	60559.88	256.455	256.644
153	46594.93	256.204	256.382	153	60994.58	374.277	374.558
153	47029.63	256.166	256.345	153	61429.29	256.455	256.643
153	47464.34	256.166	256.345	153	61864	256.387	256.576
153	47899.05	256.174	256.353	153	62298.7	256.417	256.606
153	48333.75	256.166	256.345	153	62733.41	256.447	256.635
153	48768.46	256.211	256.391	153	63168.12	256.387	256.576
153	49203.17	256.203	256.382	153	64037.53	256.447	256.635
153	49637.87	256.203	256.382	153	64472.24	256.425	256.614
153	50072.58	256.241	256.42	153	64906.95	256.455	256.643
153	50507.28	256.174	256.353	153	65341.65	256.447	256.635
153	50941.99	256.166	256.345	153	65776.36	256.447	256.635
153	51376.7	256.211	256.391	153	66211.07	256.417	256.606
153	51811.4	256.241	256.42	153	66645.78	256.484	256.673
153	52246.11	256.203	256.383	153	67080.48	256.417	256.606
153	52680.82	256.211	256.391	153	67515.19	256.417	256.606
153	53115.52	256.166	256.345	153	67949.9	256.417	256.606
153	53550.23	256.204	256.382	153	68384.6	256.447	256.635
153	54419.64	256.203	256.382	153	68819.31	256.447	256.635
153	54854.35	256.166	256.345	153	69254.02	256.446	256.636
153	55723.76	256.174	256.353	153	69688.72	256.484	256.673
153	56158.47	256.166	256.345	153	70123.43	256.417	256.606
153	56593.18	256.241	256.42	153	70558.13	256.447	256.635

153	57027.88	373.579	373.86	153	70992.84	256.455	256.643
153	57897.3	256.203	256.382	153	71427.55	256.447	256.635
153	58332	256.203	256.382	153	71862.25	256.417	256.606
153	59201.42	256.241	256.42	153	72296.96	256.447	256.635
153	60070.83	256.204	256.382	153	72731.67	256.447	256.635
153	60505.54	256.174	256.353	153	73166.37	256.417	256.606
153	61374.95	256.241	256.42	153	73601.08	256.417	256.606
153	61809.66	256.166	256.345	153	74035.79	256.447	256.635
153	62244.37	256.203	256.382	153	74470.49	256.446	256.636
153	62679.07	256.174	256.353	153	74905.2	256.447	256.635
153	63548.49	256.204	256.382	153	75339.9	256.446	256.636
153	63983.19	256.204	256.382	153	75774.61	256.447	256.635
153	64852.61	256.166	256.345	153	76209.32	256.417	256.606
153	66156.73	256.166	256.345	153	76644.02	256.484	256.673
153	66591.44	256.241	256.42	153	77078.73	256.447	256.635
153	67026.15	256.204	256.382	153	77513.44	256.447	256.635
153	67460.85	256.203	256.382	153	77948.14	256.447	256.635
153	67895.56	256.174	256.353	153	78382.85	256.446	256.636
153	68330.27	256.166	256.345	153	78817.56	256.409	256.598
153	68764.97	256.166	256.345	153	79252.26	256.417	256.606
153	69199.68	256.204	256.382	153	79686.97	256.447	256.635
153	69634.38	256.203	256.382	153	80121.68	256.447	256.635
153	70069.09	256.166	256.345	153	80556.38	256.417	256.606
153	70503.8	256.204	256.382	153	80991.09	256.447	256.635
153	70938.5	256.241	256.42	153	81425.8	256.455	256.643
153	71373.21	256.166	256.345	153	81860.5	256.446	256.636
153	71807.92	256.204	256.382	153	82295.21	256.417	256.606
153	72242.62	256.204	256.382	153	83164.62	256.447	256.635
153	72677.33	256.204	256.382	153	83599.33	256.455	256.643
153	73112.03	256.174	256.353	153	84034.04	256.447	256.635
153	73546.74	256.166	256.345	153	84468.74	256.446	256.636
153	73981.45	256.166	256.345	153	84903.45	256.447	256.635
153	74416.15	256.204	256.382	153	85338.15	256.447	256.635
153	74850.86	256.203	256.382	153	85772.86	256.409	256.598
153	75285.57	256.204	256.382	153	86207.57	256.447	256.635
153	75720.27	256.166	256.345	154	242.27	256.447	256.635
153	76154.98	256.203	256.382	154	676.98	256.409	256.598
153	76589.69	256.174	256.353	154	1111.69	256.417	256.606
153	77024.39	256.166	256.345	154	1546.39	256.447	256.635
153	77459.1	256.166	256.345	154	1981.1	256.417	256.606
153	77893.8	256.203	256.382	154	2415.81	256.447	256.635
153	78328.51	256.204	256.382	154	2850.52	256.447	256.635
153	78763.22	256.204	256.382	154	3285.22	256.455	256.643
153	79197.92	256.204	256.382	154	3719.93	256.417	256.606
153	79632.63	256.241	256.42	154	4154.64	256.417	256.606
153	80067.34	256.166	256.345	154	4589.34	256.455	256.643
153	80502.04	256.166	256.345	154	5024.05	256.447	256.635

153	80936.75	256.166	256.345	154	5458.76	256.447	256.635
153	81371.46	256.204	256.382	154	5893.46	256.447	256.635
153	81806.16	256.166	256.345	154	6328.17	256.447	256.635
153	83110.28	256.196	256.374	154	6762.88	256.447	256.635
153	83544.99	256.241	256.42	154	7197.58	256.455	256.643
153	83979.7	256.166	256.345	154	7632.29	256.455	256.643
153	84414.4	256.204	256.382	154	8067	256.447	256.635
153	84849.11	256.166	256.345	154	8501.7	256.425	256.614
153	85283.82	256.166	256.345	154	8936.41	256.455	256.643
153	85718.52	256.136	256.315	154	9371.12	256.417	256.606
153	86153.23	256.174	256.353	154	9805.83	256.446	256.636
154	187.94	256.203	256.382	154	10240.53	256.447	256.635
154	622.64	256.196	256.374	154	10675.24	256.417	256.606
154	1057.35	256.166	256.345	154	11109.95	256.417	256.606
154	1492.06	256.166	256.345	154	11544.65	256.447	256.635
154	1926.76	256.174	256.353	154	11979.36	256.417	256.606
154	2361.47	256.166	256.345	154	12414.07	256.387	256.576
154	2796.18	256.196	256.374	154	12848.77	256.447	256.635
154	3230.88	256.204	256.382	154	13283.48	256.447	256.635
154	3665.59	256.166	256.345	154	13718.19	256.417	256.606
154	4100.3	256.166	256.345	154	14152.9	256.447	256.635
154	4535	256.241	256.42	154	14587.6	256.425	256.614
154	4969.71	256.241	256.42	154	15022.31	256.387	256.576
154	5404.42	256.166	256.345	154	15457.02	256.447	256.635
154	5839.12	256.174	256.353	154	15891.72	256.455	256.643
154	6273.83	256.204	256.382	154	16326.43	256.455	256.643
154	6708.54	256.166	256.345	154	16761.14	256.455	256.643
154	7143.25	256.166	256.345	154	17195.84	256.417	256.606
154	7577.95	256.166	256.345	154	17630.55	256.417	256.606
154	8012.66	256.204	256.382	154	18065.26	256.455	256.643
154	8447.37	256.174	256.353	154	18499.97	256.455	256.643
154	8882.07	256.166	256.345	154	18934.65	256.447	256.635
154	9316.78	256.241	256.42	154	19804.07	256.417	256.606
154	9751.49	256.166	256.345	154	20238.77	256.447	256.635
154	10186.19	256.166	256.345	154	20673.48	256.425	256.614
154	10620.9	256.166	256.345	154	21108.19	256.387	256.576
154	11055.61	256.166	256.345	154	21542.89	256.455	256.643
154	11490.32	256.166	256.345	154	21977.6	256.455	256.643
154	11925.02	256.174	256.353	154	22412.31	256.417	256.606
154	12359.73	256.174	256.353	154	22412.31	256.417	256.606
154	12794.44	256.166	256.345	154	22847.02	256.447	256.635
154	13229.14	256.241	256.42	154	23281.73	256.425	256.614
154	13663.85	256.204	256.382	154	23716.43	256.417	256.606
154	14098.56	256.166	256.345	154	24151.14	256.446	256.636
154	14533.26	256.166	256.345	154	24585.85	256.387	256.576
154	14967.97	256.174	256.353	154	25020.55	256.455	256.643
154	15402.68	256.241	256.42	154	25455.26	256.455	256.643

154	15837.39	256.204	256.382	154	25889.97	256.425	256.614
154	16272.09	256.166	256.345	154	26324.67	256.425	256.614
154	16706.8	256.211	256.391	154	26759.37	256.425	256.614
154	17141.51	256.136	256.315	154	27628.79	256.425	256.614
154	17576.21	256.166	256.345	154	28063.49	256.447	256.635
154	18010.92	256.166	256.345	154	28932.91	256.417	256.606
154	18445.63	256.166	256.345	154	29367.61	256.417	256.606
154	18880.32	256.204	256.382	154	30237.03	256.425	256.614
154	19315.02	255.729	255.908	154	30671.73	256.447	256.635
154	19749.73	256.204	256.382	154	31106.44	256.417	256.606
154	20184.44	256.204	256.382	154	31541.15	256.455	256.643
154	20619.14	256.204	256.382	154	31975.85	256.447	256.635
154	21053.85	256.233	256.412	154	32410.56	256.417	256.606
154	21488.56	256.203	256.382	154	32845.27	256.425	256.614
154	21923.26	256.166	256.345	154	33279.98	256.455	256.643
154	22357.98	256.166	256.345	154	33714.68	256.417	256.606
154	22792.68	256.166	256.345	154	34149.39	256.417	256.606
154	23227.39	256.166	256.345	154	34584.1	256.417	256.606
154	23662.1	256.204	256.382	154	35018.8	256.425	256.614
154	24096.8	256.241	256.42	154	35453.51	256.455	256.643
154	24531.51	256.166	256.345	154	35888.22	256.417	256.606
154	24966.22	256.204	256.382	154	36322.92	256.426	256.688
154	25400.92	256.195	256.374	154	37192.34	256.455	256.643
154	25835.63	256.204	256.382	154	38061.75	256.455	256.643
154	26270.34	256.204	256.382	154	38496.46	256.425	256.614
154	26705.03	196.138	196.267	154	38931.17	256.447	256.635
154	27139.74	256.166	256.344	154	39365.87	256.417	256.606
154	27574.45	256.241	256.42	154	39800.58	256.425	256.614
154	28009.16	256.166	256.345	154	40235.29	256.484	256.673
154	28443.86	256.204	256.382	154	40669.99	256.447	256.635
154	28878.57	256.204	256.382	154	41539.41	256.492	256.681
154	29313.28	256.166	256.345	154	41104.7	256.447	256.635
154	29747.98	256.204	256.382	154	41539.41	256.447	256.635
154	30182.69	256.166	256.345	154	41974.11	256.492	256.681
154	30617.4	256.204	256.382	154	42408.82	256.417	256.606
154	31052.1	256.166	256.345	154	43278.23	256.417	256.606
154	31486.81	256.204	256.382	154	43712.94	256.417	256.606
154	31921.52	256.166	256.345	154	44147.64	256.455	256.643
154	32356.22	256.233	256.412	154	44582.35	256.417	256.606
154	32790.93	256.196	256.374	154	45017.05	256.455	256.643
154	33660.34	256.166	256.345	154	45451.76	256.417	256.606
154	34095.05	256.166	256.344	154	45886.47	256.417	256.606
154	34529.76	256.166	256.345	154	46321.17	256.463	256.652
154	34964.46	256.166	256.345	154	49364.12	256.433	256.622
154	35399.17	256.196	256.374	154	49798.83	256.433	256.622
154	36703.29	256.196	256.374	154	50233.54	256.463	256.652
154	37138	256.204	256.382	154	50668.24	256.403	256.592

154	37572.71	256.204	256.382	154	51102.95	256.441	256.63
154	38442.12	256.233	256.412	154	56754.12	256.436	256.625
154	38876.83	256.204	256.382	154	57188.83	256.436	256.625
154	39311.53	256.166	256.345	154	58058.24	256.436	256.624
154	40180.95	256.166	256.345	154	58927.65	256.406	256.595
154	40615.66	256.204	256.382	154	59797.06	256.444	256.633
154	41050.36	256.204	256.382	154	60231.77	256.452	256.641
154	41050.36	256.196	256.374	154	60666.48	256.452	256.641
154	41485.07	256.203	256.382	154	61101.18	256.422	256.611
154	41919.77	256.241	256.42	154	61970.59	256.452	256.641
154	42354.48	256.196	256.374	154	64796.18	256.422	256.611
154	43658.6	256.204	256.382	154	65230.89	256.438	256.627
154	44093.3	256.166	256.344	154	65665.6	256.438	256.627
154	44962.71	256.204	256.382	154	66100.3	256.409	256.597
154	45397.42	256.166	256.345	154	66969.72	256.446	256.635
154	45832.13	256.174	256.353	154	67404.42	256.409	256.597
154	46266.83	256.212	256.39	154	67839.13	256.485	256.673
154	49744.49	256.182	256.361	154	68273.83	256.417	256.605
154	50179.2	256.182	256.361	154	68708.54	256.425	256.614
154	50613.9	256.19	256.369	154	69143.25	256.425	256.613
154	51048.61	256.19	256.369	154	69577.96	256.425	256.614
154	51483.31	256.16	256.339	154	70012.66	256.447	256.635
154	51918.02	256.198	256.377	154	70447.37	256.463	256.651
154	56699.78	256.26	256.439	154	70882.08	256.425	256.614
154	57134.49	256.222	256.401	154	71316.79	256.471	256.66
154	57569.2	256.193	256.371	154	71751.5	256.425	256.614
154	58003.9	256.163	256.342	154	72186.2	256.403	256.592
154	58438.61	256.23	256.409	154	72620.91	256.387	256.576
154	58873.31	256.201	256.379	154	73055.62	256.403	256.592
154	59742.73	256.171	256.35	154	73490.33	256.395	256.584
154	60612.14	256.141	256.32	154	73925.04	256.441	256.63
154	61916.26	256.179	256.358	154	74359.74	256.433	256.622
154	63926.77	256.217	256.395	154	75229.15	256.403	256.592
154	64741.85	256.187	256.366	154	75663.86	256.425	256.614
154	65176.55	256.195	256.374	154	76098.57	256.403	256.592
154	65611.26	256.195	256.374	154	76533.27	256.471	256.66
154	66480.67	256.203	256.382	154	76967.98	256.441	256.63
154	66915.38	256.203	256.382	154	77402.69	256.441	256.63
154	67350.08	256.203	256.382	154	77837.4	256.441	256.63
154	67784.79	256.203	256.382	154	78272.1	256.433	256.622
154	68219.5	256.173	256.352	154	78706.81	256.441	256.63
154	69958.32	256.144	256.322	154	79141.52	256.425	256.614
154	69958.33	256.144	256.322	154	79576.23	256.441	256.63
154	70393.04	256.219	256.398	154	80010.93	256.411	256.6
154	70827.74	256.173	256.352	154	80445.64	256.471	256.66
154	71262.45	256.181	256.36	154	80880.35	256.441	256.63
154	71697.16	256.181	256.36	154	81315.06	256.411	256.6

154	72131.87	256.181	256.36	154	81749.76	256.441	256.63
154	72566.57	256.182	256.36	154	82184.47	256.441	256.63
154	73001.28	256.219	256.398	154	82619.18	256.441	256.63
154	74305.4	256.219	256.398	154	83053.89	256.441	256.63
154	74740.11	256.19	256.368	154	83488.59	256.441	256.63
154	75609.52	256.181	256.36	154	83923.3	256.441	256.63
154	76044.23	256.219	256.398	154	84358.01	256.457	256.646
154	76478.94	256.19	256.368	154	84792.72	256.444	256.632
154	76913.64	256.16	256.339	154	85227.43	256.409	256.597
154	77348.35	256.19	256.368	154	85662.13	256.419	256.608
154	77783.06	256.16	256.338	154	86096.84	256.43	256.619
154	78217.77	256.19	256.368	155	131.55	256.433	256.621
154	78652.47	256.19	256.368	155	566.26	256.449	256.638
154	79087.18	256.19	256.368	155	1000.97	256.397	256.586
154	79521.89	256.16	256.338	155	1435.68	256.405	256.594
154	79956.59	256.19	256.368	155	1870.38	256.376	256.564
154	80391.3	256.19	256.368	155	2305.09	256.414	256.602
154	80826.01	256.227	256.406	155	2739.8	256.444	256.632
154	81260.72	256.19	256.368	155	3174.51	256.406	256.594
154	81695.43	256.19	256.368	155	3609.22	256.414	256.602
154	82130.13	256.227	256.406	155	4043.93	256.414	256.602
154	82564.84	256.16	256.338	155	4478.63	256.406	256.594
154	82999.55	256.19	256.368	155	4913.34	256.414	256.602
154	83434.26	256.19	256.368	155	5348.05	256.444	256.632
154	83868.96	256.198	256.376	155	5782.76	256.452	256.641
154	84303.67	256.198	256.376	155	6217.47	256.452	256.641
154	84738.38	256.206	256.384	155	6652.18	256.414	256.602
154	85173.09	256.2	256.379	155	7086.89	256.452	256.64
154	85607.8	256.181	256.36	155	7521.6	256.452	256.641
154	86042.5	256.17	256.348	155	7956.31	256.452	256.64
155	77.21	256.181	256.359	155	8391.02	256.452	256.64
155	511.92	256.183	256.361	155	8825.73	256.452	256.641
155	946.63	256.169	256.348	155	9260.44	256.452	256.64
155	1381.34	256.208	256.386	155	9695.15	256.422	256.61
155	1816.05	256.186	256.364	155	10129.86	256.422	256.61
155	2250.75	256.156	256.334	155	10564.57	256.422	256.611
155	2685.46	256.156	256.334	155	10999.28	256.422	256.61
155	3120.17	256.202	256.38	155	2739.8	256.444	256.632
155	3554.88	256.126	256.304	155	3174.51	256.406	256.594
155	3989.59	256.126	256.304	155	3609.22	256.414	256.602
155	4424.3	256.194	256.372	155	4043.93	256.414	256.602
155	4859	256.164	256.343	155	4478.63	256.406	256.594
155	5293.71	256.164	256.342	155	4913.34	256.414	256.602
155	5728.42	256.156	256.334	155	5348.05	256.444	256.632
155	6163.13	256.156	256.334	155	5782.76	256.452	256.641
155	6597.84	256.126	256.304	155	6217.47	256.452	256.641
155	7032.55	256.156	256.334	155	6652.18	256.414	256.602

155	7467.26	256.164	256.342	155	7086.89	256.452	256.64
155	7901.97	256.186	256.364	155	7521.6	256.452	256.641
155	8336.68	256.156	256.334	155	7956.31	256.452	256.64
155	8771.39	256.164	256.342	155	8391.02	256.452	256.64
155	9206.1	256.202	256.38	155	8825.73	256.452	256.641
155	9640.81	256.126	256.304	155	9260.44	256.452	256.64
155	10075.52	256.156	256.334	155	9695.15	256.422	256.61
155	10510.23	256.164	256.342	155	10129.86	256.422	256.61
155	10944.94	256.164	256.342	155	10564.57	256.422	256.611
155	11379.65	256.164	256.342	155	10999.28	256.422	256.61
155	3120.17	256.126	256.304	155	11433.99	256.452	256.641
155	3554.88	256.126	256.304	155	11868.7	256.422	256.61
155	3989.59	256.194	256.372	155	12303.41	256.422	256.611
155	4424.3	256.164	256.342	155	12738.12	256.452	256.64
155	4859	256.164	256.343	155	13172.84	256.384	256.572
155	5293.71	256.156	256.334	155	13607.55	256.43	256.619
155	5728.42	256.156	256.334	155	14042.26	256.452	256.64
155	6163.13	256.126	256.304	155	14476.97	256.422	256.61
155	6597.84	256.156	256.334	155	14911.68	256.43	256.619
155	7032.55	256.164	256.342	155	15346.39	256.392	256.581
155	7467.26	256.186	256.364	155	15781.11	256.392	256.581
155	7901.97	256.156	256.334	155	16215.82	256.43	256.619
155	8336.68	256.164	256.342	155	16650.53	256.392	256.581
155	8771.39	256.202	256.38	155	17085.24	256.43	256.619
155	9206.1	256.126	256.304	155	17954.66	256.392	256.581
155	9640.81	256.156	256.334	155	18389.37	256.43	256.619
155	10075.52	256.164	256.342	155	19258.8	256.43	256.619
155	10510.23	256.164	256.342	155	19693.51	681.436	682.064
155	10944.94	256.164	256.342	155	20128.22	256.392	256.581
155	11379.65	256.156	256.334	155	20562.94	256.43	256.618
155	11814.36	256.126	256.304	155	20997.65	256.43	256.618
155	12249.07	256.202	256.381	155	21432.36	256.43	256.619
155	12683.79	256.164	256.342	155	23171.22	256.43	256.619
155	13118.5	256.202	256.38	155	23605.93	256.468	256.657
155	13553.21	256.202	256.381	155	24040.64	256.43	256.618
155	13987.92	256.202	256.381	155	24475.36	256.391	256.581
155	14422.63	256.164	256.342	155	26214.22	256.438	256.627
155	14857.34	256.202	256.38	155	27953.07	256.408	256.597
155	15292.05	256.164	256.342	155	28387.79	256.438	256.627
155	15726.77	256.164	256.342	155	30126.65	256.408	256.597
155	16161.48	256.202	256.38	155	30996.07	256.438	256.627
155	16596.19	256.202	256.38	155	31865.49	256.438	256.627
155	17030.9	256.202	256.38	155	32300.2	256.438	256.627
155	17900.32	256.172	256.35	155	32734.92	256.408	256.597
155	18335.03	256.202	256.38	155	33169.63	256.468	256.657
155	18769.74	256.164	256.342	155	33604.35	256.468	256.657
155	19639.17	256.164	256.342	155	34039.06	256.43	256.618

155	20073.88	256.164	256.342	155	34473.78	256.408	256.597
155	20508.6	256.164	256.342	155	34908.49	256.408	256.597
155	20943.31	256.202	256.38	155	35343.2	256.438	256.627
155	21378.02	256.202	256.38	155	35777.92	256.4	256.589
155	22682.16	256.172	256.35	155	36212.63	256.392	256.58
155	23116.88	256.164	256.342	155	36647.35	256.4	256.589
155	23986.31	256.202	256.38	155	37082.06	256.438	256.627
155	24855.73	256.202	256.38	155	37516.78	256.408	256.597
155	25290.45	256.21	256.389	155	37951.49	256.438	256.627
155	25725.16	256.172	256.35	155	38386.21	256.468	256.657
155	26159.88	256.202	256.38	155	38820.92	256.408	256.597
155	27464.02	256.202	256.38	155	39255.64	256.438	256.627
155	28768.16	256.202	256.38	155	39690.35	256.438	256.627
155	30941.74	256.202	256.38	155	40125.07	256.446	256.635
155	31811.15	256.172	256.35	155	40559.78	256.468	256.657
155	32245.86	256.202	256.38	155	40994.5	256.438	256.627
155	32680.58	256.172	256.35	155	41429.21	256.37	256.559
155	33115.29	256.202	256.38	155	41863.93	256.438	256.627
155	33550.01	256.172	256.35	155	42298.64	256.4	256.589
155	34419.44	256.172	256.35	155	42733.36	256.256	256.444
155	34854.15	256.202	256.38	155	43168.07	256.408	256.597
155	35288.87	256.202	256.38	155	44037.5	256.408	256.597
155	35723.58	256.172	256.35	155	44472.22	256.438	256.627
155	36158.29	256.142	256.32	155	44906.93	256.468	256.657
155	36593.01	256.172	256.35	155	45341.64	256.408	256.597
155	37027.73	256.202	256.38	155	46211.07	256.408	256.597
155	37462.44	256.202	256.38	155	46645.79	256.455	256.643
155	37897.15	256.172	256.35	155	47080.5	256.446	256.635
155	38331.87	256.172	256.35	155	47515.21	256.408	256.597
155	38766.58	256.172	256.351	155	47949.93	256.446	256.635
155	39636.01	256.172	256.351	155	48819.35	256.408	256.597
155	40070.73	256.172	256.35	155	49254.07	256.446	256.635
155	40505.44	256.172	256.35	155	49688.78	256.438	256.627
155	40940.16	256.173	256.35	155	50123.5	256.408	256.597
155	41374.87	256.172	256.35	155	50558.21	256.438	256.627
155	41809.59	256.21	256.388	155	50992.93	257.057	257.246
155	42244.3	256.172	256.35	155	51427.64	256.446	256.635
155	42679.02	256.172	256.35	155	52297.07	256.408	256.597
155	43113.73	256.172	256.35	155	52731.78	256.408	256.597
155	43548.45	256.172	256.35	155	53166.5	256.455	256.643
155	43983.16	256.21	256.389	155	53601.21	256.484	256.673
155	44417.88	256.172	256.35	155	54035.93	256.408	256.597
155	44852.59	256.21	256.388	155	54905.35	256.446	256.635
155	45287.3	256.172	256.35	155	55340.07	256.408	256.597
155	45722.02	256.18	256.358	155	55774.78	256.408	256.597
155	46156.73	256.21	256.388	155	56209.5	256.408	256.597
155	46591.45	256.172	256.35	155	57513.64	256.409	256.597

155	47026.16	256.18	256.359	155	57948.36	256.408	256.597
155	47895.59	256.21	256.388	155	58383.07	256.408	256.597
155	48330.3	256.181	256.358	155	58817.78	256.455	256.643
155	48765.02	256.142	256.321	155	59252.5	256.408	256.597
155	49199.73	256.21	256.388	155	59687.21	256.408	256.597
155	49634.44	256.142	256.32	155	60121.93	256.408	256.597
155	50069.16	256.18	256.358	155	60556.64	256.409	256.597
155	50503.87	256.142	256.321	155	61426.08	256.438	256.627
155	50938.59	256.172	256.35	155	61860.8	256.408	256.597
155	51808.01	256.172	256.35	155	62295.51	256.409	256.597
155	52242.73	256.18	256.358	155	62730.22	256.446	256.635
155	52677.44	256.21	256.388	155	63164.94	256.408	256.597
155	53112.16	256.21	256.388	155	63599.65	256.408	256.597
155	53981.59	256.173	256.35	155	64034.37	256.408	256.597
155	54416.3	256.142	256.32	155	64469.08	256.408	256.597
155	54851.01	256.248	256.426	155	64903.8	256.409	256.597
155	55720.44	256.172	256.35	155	65338.51	256.408	256.597
155	56589.87	256.21	256.388	155	65773.23	256.408	256.597
155	57024.59	256.143	256.32	155	66207.94	256.408	256.597
155	57459.3	256.181	256.358	155	66642.66	256.408	256.597
155	57894.02	256.172	256.35	155	67077.37	256.446	256.635
155	58328.73	256.21	256.388	155	67512.08	256.408	256.597
155	59632.87	256.142	256.321	155	67946.8	256.446	256.635
155	60067.59	256.143	256.32	155	68381.51	256.408	256.597
155	60937.02	256.172	256.35	155	68816.23	256.408	256.597
155	61371.74	256.142	256.32	155	69250.94	256.408	256.597
155	61806.46	256.211	256.388	155	69685.67	256.408	256.597
155	62241.17	256.172	256.35	155	70120.39	256.438	256.627
155	62675.89	256.181	256.358	155	70555.1	256.438	256.627
155	63110.6	256.21	256.388	155	70989.81	256.408	256.597
155	63545.31	256.21	256.388	155	71424.53	256.408	256.597
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155	64849.46	256.143	256.32	155	72728.67	256.408	256.597
155	65284.17	256.143	256.32	155	73163.39	256.408	256.597
155	65718.89	256.18	256.358	155	73598.1	256.408	256.597
155	66153.6	256.143	256.32	155	74032.82	256.408	256.597
155	66588.32	256.181	256.358	155	74467.53	256.408	256.597
155	67023.03	256.18	256.358	155	74902.25	256.408	256.597
155	67457.75	256.181	256.358	155	75336.96	256.438	256.627
155	67892.46	256.181	256.358	155	75771.68	256.408	256.597
155	68327.18	256.142	256.32	155	76206.39	256.438	256.627
155	68761.89	256.181	256.358	155	76641.11	256.409	256.597
155	69196.6	256.142	256.32	155	77075.82	256.408	256.597
155	69631.32	256.143	256.32	155	77510.54	256.408	256.597
155	70066.05	256.21	256.388	155	77945.25	256.4	256.589
155	70500.76	256.142	256.32	155	78379.97	256.408	256.597

155	70935.47	256.172	256.35	155	78814.68	256.409	256.597
155	71370.19	256.248	256.426	155	79249.4	256.408	256.597
155	71804.9	256.249	256.426	155	79684.11	256.371	256.558
155	72239.62	256.143	256.32	155	80118.83	256.408	256.597
155	72674.33	256.172	256.35	155	80553.54	256.438	256.627
155	73109.05	256.142	256.32	155	80988.26	256.446	256.635
155	73543.76	256.172	256.35	155	81422.97	256.408	256.597
155	73978.48	256.143	256.32	155	81857.69	256.408	256.597
155	74413.19	256.142	256.32	155	82292.4	256.409	256.597
155	74847.91	256.21	256.388	155	82727.12	256.408	256.597
155	75282.62	256.172	256.35	155	83161.83	256.408	256.597
155	75717.34	256.143	256.32	155	83596.55	256.408	256.597
155	76152.05	256.143	256.32	155	84031.26	256.408	256.597
155	76586.77	256.172	256.35	155	84465.98	256.408	256.597
155	77021.48	256.172	256.35	155	84900.69	256.438	256.627
155	77456.2	256.211	256.388	155	85335.41	256.408	256.597
155	77890.91	256.172	256.35	155	85770.12	256.408	256.597
155	78325.63	256.181	256.358	155	86204.84	256.409	256.597
155	78760.34	256.21	256.388	156	239.55	256.409	256.597
155	79195.06	256.173	256.35	156	674.27	256.408	256.597
155	79629.77	256.173	256.35	156	1108.98	256.409	256.597
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155	80499.2	256.173	256.35	156	1978.41	256.447	256.635
155	80933.92	256.181	256.358	156	2413.12	256.446	256.635
155	81368.63	256.211	256.388	156	2847.84	256.447	256.635
155	81803.35	256.172	256.35	156	3282.55	256.409	256.597
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155	82672.78	256.21	256.388	156	4151.98	256.408	256.597
155	83542.21	256.181	256.358	156	4586.7	256.447	256.635
155	83976.92	256.21	256.388	156	5021.41	256.409	256.597
155	84411.64	256.172	256.35	156	5456.13	256.446	256.635
155	84846.35	256.143	256.32	156	5890.84	256.447	256.635
155	85281.07	256.211	256.388	156	6325.56	256.409	256.597
155	85715.78	256.143	256.32	156	6760.27	256.447	256.635
155	86150.5	256.143	256.32	156	7194.99	256.447	256.635
156	185.21	256.181	256.358	156	7629.7	256.409	256.597
156	619.93	256.143	256.32	156	8064.42	256.447	256.635
156	1054.64	256.143	256.32	156	8499.13	256.476	256.665
156	1489.36	256.21	256.388	156	8933.85	256.447	256.635
156	1924.07	256.172	256.35	156	9368.56	256.446	256.635
156	2358.78	256.181	256.358	156	9803.28	256.408	256.597
156	2793.5	256.211	256.388	156	10237.99	256.447	256.635
156	3228.21	256.173	256.35	156	10672.71	256.446	256.635
156	3662.93	256.211	256.388	156	11107.42	256.447	256.635
156	4097.64	256.211	256.388	156	11542.14	256.477	256.665
156	4532.36	256.181	256.358	156	11976.85	256.447	256.635
156	4967.07	256.211	256.388	156	12411.57	256.417	256.605

156	5401.79	256.181	256.358	156	12846.28	256.446	256.635
156	5836.5	256.181	256.358	156	13281	256.477	256.665
156	6271.22	256.172	256.35	156	13715.71	256.447	256.635
156	6705.93	256.181	256.358	156	14150.43	256.447	256.635
156	7140.65	256.172	256.35	156	14585.14	256.379	256.567
156	7575.36	256.211	256.388	156	15019.86	256.446	256.635
156	8010.08	256.172	256.35	156	15454.58	256.417	256.605
156	8444.79	256.211	256.388	156	15889.29	256.447	256.635
156	8879.51	256.211	256.388	156	16324.01	256.447	256.635
156	9314.22	256.211	256.388	156	16758.72	256.417	256.605
156	9748.94	256.211	256.388	156	17193.44	256.417	256.605
156	10183.65	256.211	256.388	156	17628.15	256.447	256.635
156	10618.37	256.211	256.388	156	18062.87	256.447	256.635
156	11053.08	256.211	256.388	156	18497.59	256.417	256.605
156	11487.8	256.181	256.358	156	18932.3	256.417	256.605
156	11922.51	256.211	256.388	156	19367.02	256.417	256.605
156	12357.23	256.181	256.358	156	19801.73	256.417	256.605
156	12791.94	256.211	256.388	156	20236.45	256.417	256.605
156	13226.66	256.211	256.388	156	20236.44	256.417	256.605
156	13661.37	256.151	256.328	156	20671.15	256.417	256.605
156	14096.09	256.151	256.328	156	21105.87	256.417	256.605
156	14530.81	256.211	256.388	156	21540.58	256.417	256.605
156	14965.52	256.181	256.358	156	21975.3	256.417	256.605
156	15400.24	256.211	256.388	156	22410.02	256.447	256.635
156	15834.95	256.21	256.388	156	22844.73	256.447	256.635
156	16269.67	256.143	256.32	156	23279.45	256.417	256.605
156	16704.38	256.21	256.388	156	23714.16	256.417	256.605
156	17139.1	256.211	256.388	156	24148.88	256.417	256.605
156	17573.82	256.211	256.388	156	24583.59	256.417	256.605
156	18008.53	256.181	256.358	156	25018.31	256.485	256.673
156	18443.25	256.181	256.358	156	25453.02	256.417	256.605
156	18877.96	256.181	256.358	156	25887.74	256.455	256.643
156	19312.68	256.211	256.388	156	26322.45	256.447	256.634
156	19747.39	256.181	256.358	156	26757.17	256.455	256.643
156	20182.1	256.21	256.388	156	27191.88	256.493	256.681
156	20616.81	256.143	256.32	156	27626.6	256.395	256.583
156	21051.53	256.21	256.388	156	28061.31	256.433	256.621
156	21486.25	256.181	256.358	156	28496.03	256.395	256.583
156	21920.96	256.181	256.358	156	28930.74	256.433	256.621
156	22355.68	256.181	256.358	156	29800.17	256.433	256.621
156	22790.39	256.211	256.388	156	30234.89	256.433	256.621
156	23225.11	256.211	256.388	156	30669.6	256.433	256.621
156	23659.82	256.211	256.388	156	31104.32	256.411	256.599
156	24094.54	256.21	256.388	156	31539.03	256.433	256.621
156	24529.25	256.151	256.328	156	31973.73	256.479	256.667
156	24963.97	256.181	256.358	156	32408.45	256.433	256.621
156	25398.68	256.181	256.358	156	32843.16	256.433	256.621

156	25833.4	256.181	256.358	156	33277.88	256.433	256.621
156	26268.11	256.211	256.388	156	33712.59	256.463	256.651
156	26702.83	256.151	256.328	156	34147.31	256.433	256.621
156	27137.54	256.181	256.358	156	34582.02	256.433	256.621
156	27572.26	256.181	256.358	156	35016.74	256.395	256.583
156	28006.97	256.219	256.396	156	35451.45	256.433	256.621
156	28441.69	256.151	256.328	156	35886.17	256.403	256.591
156	28876.4	256.151	256.328	156	36320.89	256.471	256.659
156	29311.12	256.151	256.328	156	36755.6	256.411	256.599
156	29745.83	256.151	256.328	156	37190.32	256.411	256.599
156	30180.55	256.151	256.328	156	37625.03	256.449	256.637
156	30615.26	256.151	256.328	156	38059.75	256.449	256.637
156	31049.98	256.181	256.358	156	38494.46	256.449	256.637
156	31484.69	256.181	256.358	156	38929.18	256.428	256.615
156	31919.39	256.151	256.328	156	39363.89	256.39	256.577
156	32354.11	256.151	256.328	156	39798.61	256.479	256.667
156	32788.82	256.181	256.358	156	40233.32	256.449	256.637
156	33223.54	256.181	256.358	156	41102.76	256.479	256.667
156	33658.25	256.181	256.358	156	41102.76	256.479	256.667
156	34092.97	256.151	256.328	156	41537.48	256.471	256.659
156	34527.68	256.181	256.358	156	41972.19	256.411	256.599
156	34962.4	256.181	256.358	156	42406.91	256.419	256.607
156	35397.12	256.181	256.358	156	42841.62	256.373	256.561
156	35831.83	256.189	256.366	156	43711.06	256.433	256.621
156	36266.55	256.151	256.328	156	46319.34	256.466	256.654
156	36701.26	256.151	256.328	156	47623.49	256.458	256.645
156	37135.98	256.151	256.328	156	48058.2	256.449	256.637
156	37570.69	256.151	256.328	156	48492.92	256.449	256.637
156	38005.41	256.189	256.366	156	48927.63	256.428	256.615
156	38440.12	256.181	256.358	156	49362.34	256.428	256.615
156	38874.84	256.151	256.328	156	49797.06	256.428	256.615
156	39309.55	256.151	256.328	156	50231.77	253.978	254.164
156	39744.27	256.151	256.328	156	50666.49	256.458	256.645
156	40178.98	256.189	256.366	156	51101.2	256.466	256.654
156	40613.7	256.151	256.328	156	51535.91	256.419	256.607
156	41048.42	256.181	256.358	156	51970.63	256.449	256.637
156	41483.14	256.181	256.358	156	52840.06	256.471	256.659
156	41917.85	256.181	256.358	156	53274.77	256.449	256.637
156	42352.57	256.181	256.358	156	53709.48	256.389	256.577
156	42787.29	256.151	256.328	156	54144.2	256.39	256.577
156	43222	256.151	256.328	156	54578.91	256.449	256.637
156	43656.72	256.181	256.358	156	55013.63	241.149	241.324
156	44091.43	256.181	256.358	156	55448.34	256.373	256.561
156	44960.86	256.151	256.328	156	55883.05	256.449	256.637
156	45395.58	256.189	256.366	156	56317.77	256.403	256.591
156	45830.29	256.151	256.328	156	56752.48	256.433	256.621
156	48003.86	256.151	256.328	156	57187.2	256.403	256.591

156	48438.58	256.151	256.328	156	58056.63	256.449	256.637
156	48873.29	256.151	256.328	156	58491.34	256.433	256.621
156	49308	256.151	256.328	156	58926.05	256.411	256.599
156	49742.72	256.189	256.366	156	59360.77	256.411	256.599
156	50177.43	256.181	256.358	156	59795.48	256.449	256.637
156	50612.15	256.151	256.328	156	60230.2	256.403	256.591
156	51046.86	256.151	256.328	156	60664.91	256.433	256.621
156	51481.57	256.181	256.358	156	61099.63	256.433	256.621
156	51916.29	256.181	256.358	156	61534.34	256.433	256.621
156	52351	256.151	256.328	156	61969.07	256.433	256.621
156	52785.72	256.151	256.328	156	62403.79	256.433	256.621
156	53220.43	256.219	256.396	156	62838.5	256.403	256.591
156	53655.14	256.151	256.328	156	63273.22	256.403	256.591
156	54089.86	256.151	256.328	156	63707.93	256.433	256.621
156	54524.57	256.181	256.358	156	64142.65	256.433	256.621
156	54959.29	256.181	256.358	156	64577.36	256.403	256.591
156	55394	256.151	256.328	156	65012.08	256.433	256.621
156	55828.71	256.151	256.328	156	65446.79	256.433	256.621
156	56263.43	256.151	256.328	156	65881.51	256.411	256.599
156	56698.14	256.189	256.366	156	66316.22	256.449	256.637
156	57132.86	256.151	256.328	156	66750.94	256.441	256.629
156	57567.57	256.189	256.366	156	67185.65	256.449	256.637
156	58002.29	256.151	256.328	156	67620.36	256.433	256.621
156	58437	256.219	256.396	156	68055.08	256.433	256.621
156	58871.72	256.189	256.366	156	68489.79	256.433	256.621
156	59306.43	256.151	256.328	156	68924.51	256.403	256.591
156	59741.14	256.15	256.329	156	69359.22	256.433	256.621
156	60175.86	256.151	256.328	156	69793.94	256.433	256.621
156	60610.57	256.151	256.328	156	70228.65	256.433	256.621
156	61045.29	256.189	256.366	156	70663.37	256.433	256.621
156	61914.74	256.181	256.358	156	71098.08	256.433	256.621
156	62349.45	256.151	256.328	156	71532.79	256.433	256.621
156	62784.16	256.151	256.328	156	71967.51	256.433	256.621
156	63218.88	256.181	256.358	156	72402.22	256.433	256.621
156	63653.59	256.151	256.328	156	73271.65	256.425	256.613
156	64088.31	256.151	256.328	156	73706.36	256.395	256.583
156	64523.02	256.189	256.366	156	74141.08	256.455	256.643
156	64957.74	256.151	256.328	156	74575.79	256.433	256.621
156	65392.45	256.151	256.328	156	75010.51	256.433	256.621
156	65827.17	256.189	256.366	156	75445.22	256.433	256.621
156	66261.88	256.219	256.396	156	75879.94	256.433	256.621
156	66696.6	256.151	256.328	156	76314.65	256.433	256.621
156	67131.31	256.151	256.328	156	76749.36	256.395	256.583
156	67566.02	256.219	256.396	156	77184.08	256.425	256.613
156	68000.74	256.151	256.328	156	77618.8	256.425	256.613
156	68435.45	256.189	256.366	156	78053.51	256.433	256.621
156	68870.17	256.151	256.328	156	78488.23	256.433	256.621

156	69304.88	256.151	256.328	156	78922.94	256.433	256.621
156	69739.6	256.151	256.328	156	79357.66	256.395	256.583
156	70174.31	256.151	256.328	156	80227.08	256.395	256.583
156	70609.02	256.151	256.328	156	80661.8	256.433	256.621
156	71043.74	256.181	256.358	156	81096.51	256.433	256.621
156	71478.45	256.181	256.358	156	81531.23	256.433	256.621
156	71913.17	256.151	256.328	156	81965.94	256.433	256.621
156	72347.88	256.181	256.358	156	82400.66	256.463	256.651
156	72782.6	256.181	256.358	156	82835.37	256.395	256.583
156	73217.31	256.189	256.366	156	83270.08	256.433	256.621
156	73652.02	256.151	256.328	156	83704.8	256.433	256.621
156	74086.74	256.181	256.358	156	84139.51	256.433	256.621
156	74521.45	256.151	256.328	156	84574.23	256.433	256.621
156	74956.17	256.151	256.328	156	85008.94	256.433	256.621
156	75390.88	256.181	256.358	156	85443.66	256.433	256.621
156	75825.6	256.151	256.328	156	85878.37	256.417	256.605
156	76260.31	256.151	256.328	156	86313.09	256.493	256.681
156	76695.02	256.151	256.328	157	347.8	256.463	256.651
156	77129.75	256.181	256.358	157	782.52	256.463	256.651
156	77564.46	256.249	256.426	157	1217.23	256.493	256.681
156	77999.18	256.181	256.358	157	1651.95	256.387	256.575
156	78433.89	256.181	256.358	157	2086.66	256.433	256.621
156	78868.6	256.211	256.388	157	2521.38	256.433	256.621
156	79303.32	256.211	256.388	157	2956.09	256.455	256.643
156	79738.03	256.181	256.358	157	3390.81	256.433	256.621
156	80172.74	256.151	256.328	157	3825.52	256.463	256.651
156	80607.46	256.151	256.328	157	4260.24	256.357	256.545
156	81042.17	256.151	256.328	157	4694.95	256.455	256.643
156	81476.89	256.181	256.358	157	5129.67	256.387	256.574
156	81911.6	256.181	256.358	157	5564.38	256.463	256.651
156	82346.32	256.181	256.358	157	5999.1	256.425	256.613
156	82781.03	256.211	256.388	157	6433.81	256.433	256.621
156	83215.75	256.181	256.358	157	7303.24	256.425	256.613
156	83650.46	256.151	256.328	157	7737.96	256.493	256.681
156	84085.17	256.143	256.32	157	8172.67	256.493	256.681
156	84519.89	256.181	256.358	157	8607.39	256.463	256.651
156	84954.6	256.181	256.358	157	9042.1	256.425	256.613
156	85389.32	256.181	256.358	157	9476.82	256.455	256.643
156	85824.03	256.211	256.388	157	9911.53	256.417	256.605
156	86258.75	256.181	256.358	157	10346.24	256.387	256.575
157	293.46	256.181	256.358	157	10780.96	256.425	256.613
157	728.18	256.181	256.358	157	11215.67	256.387	256.575
157	1162.89	256.181	256.358	157	11650.39	256.425	256.613
157	1597.61	256.181	256.358	157	12085.1	256.387	256.575
157	2032.32	256.181	256.358	157	12519.81	256.395	256.583
157	2467.04	256.181	256.358	157	12954.53	256.463	256.651
157	2901.75	256.211	256.388	157	13389.24	256.425	256.613

157	3336.47	256.181	256.358	157	13823.96	256.387	256.575
157	3771.18	256.181	256.358	157	14258.67	256.455	256.643
157	4205.9	256.181	256.358	157	14693.38	256.433	256.621
157	4640.61	256.181	256.358	157	15127.49	256.433	256.621
157	5075.33	256.181	256.358	157	15559.19	256.463	256.651
157	5510.04	256.181	256.358	157	15993.3	256.425	256.613
157	5944.76	256.181	256.358	157	16428.01	256.387	256.575
157	6379.47	256.181	256.358	157	16862.73	256.433	256.621
157	6814.19	256.181	256.358	157	17296.84	256.425	256.613
157	7248.9	256.181	256.358	157	17731.55	256.417	256.604
157	7683.62	256.181	256.358	157	18166.27	256.463	256.651
157	8118.33	256.211	256.388	157	18600.98	256.433	256.621
157	8553.05	256.181	256.358	157	19035.69	256.433	256.621
157	8987.76	256.219	256.396	157	19470.41	256.395	256.583
157	9422.48	256.181	256.358	157	19905.12	256.463	256.651
157	9857.19	256.151	256.328	157	20339.84	256.455	256.642
157	10291.9	256.181	256.358	157	20774.55	256.463	256.651
157	10726.62	256.181	256.358	157	21209.27	256.433	256.621
157	11161.33	256.181	256.358	157	21643.98	256.433	256.621
157	11596.05	256.181	256.358	157	22078.69	256.433	256.621
157	12030.76	256.181	256.358	157	22083.54	256.433	256.621
157	12465.47	256.181	256.358	157	22518.25	256.433	256.621
157	12900.19	256.181	256.358	157	22952.97	256.433	256.621
157	13334.9	256.151	256.328	157	23387.68	256.433	256.621
157	13769.62	256.181	256.358	157	23822.4	256.463	256.651
157	14204.33	256.143	256.32	157	24257.11	256.403	256.591
157	14639.05	256.181	256.358	157	24691.83	256.433	256.621
157	15504.85	256.181	256.358	157	25126.54	256.433	256.621
157	15938.96	256.211	256.388	157	25561.26	256.471	256.659
157	16373.68	256.181	256.358	157	25995.97	256.433	256.621
157	16808.39	256.181	256.358	157	26430.69	256.395	256.583
157	17242.5	256.151	256.328	157	26865.4	256.433	256.621
157	17677.21	256.181	256.358	157	27300.12	256.433	256.621
157	18111.93	256.181	256.358	157	27734.83	256.463	256.651
157	18546.64	256.181	256.358	157	28169.55	256.395	256.583
157	18981.36	256.181	256.358	157	28604.27	256.433	256.621
157	19416.07	256.181	256.358	157	29038.98	256.433	256.621
157	19850.78	256.181	256.358	157	29473.7	256.441	256.629
157	20285.5	256.211	256.388	157	29908.41	256.433	256.621
157	20720.21	256.181	256.358	157	30777.83	256.471	256.659
157	21154.93	256.181	256.358	157	31212.55	256.433	256.621
157	21589.64	256.181	256.358	157	31647.26	256.433	256.621
157	22024.35	256.181	256.358	157	32081.98	256.395	256.583
157	22463.91	256.181	256.358	157	32516.69	256.433	256.621
157	22898.63	256.181	256.358	157	32951.41	256.433	256.621
157	23333.34	256.181	256.358	157	33386.12	256.433	256.621
157	23768.06	256.181	256.358	157	33820.84	256.433	256.621

157	24202.77	256.181	256.358	157	34255.55	256.433	256.621
157	24637.49	256.181	256.358	157	34690.27	256.433	256.621
157	25072.2	256.143	256.32	157	35124.98	256.433	256.621
157	25506.92	256.181	256.358	157	35559.7	256.433	256.621
157	25941.63	256.181	256.358	157	35994.41	256.433	256.621
157	26376.35	256.181	256.358	157	36429.13	256.395	256.583
157	26811.06	256.181	256.358	157	36863.84	256.395	256.583
157	27245.78	256.181	256.358	157	37298.56	256.433	256.621
157	27680.49	256.181	256.358	157	37733.27	256.425	256.613
157	28115.21	256.211	256.388	157	38167.99	256.433	256.621
157	28549.93	256.181	256.358	157	38602.7	256.433	256.621
157	28984.64	256.143	256.32	157	39037.42	256.433	256.621
157	29419.36	256.181	256.358	157	39472.14	256.433	256.621
157	29854.07	256.181	256.358	157	39906.85	256.395	256.583
157	30288.79	256.211	256.388	157	40341.57	256.433	256.621
157	30723.49	256.211	256.387	157	40776.28	256.433	256.621
157	31158.21	256.181	256.358	157	41211	256.441	256.629
157	31592.92	256.181	256.358	157	41645.71	256.433	256.621
157	32027.64	256.181	256.358	157	41645.71	256.433	256.621
157	32462.35	256.181	256.358	157	42080.43	256.403	256.591
157	32897.07	256.181	256.358	157	42515.14	256.433	256.621
157	33331.78	256.211	256.388	157	42949.86	256.433	256.621
157	33766.5	256.181	256.358	157	43384.57	256.433	256.621
157	34201.21	256.181	256.358	157	43819.29	256.395	256.583
157	34635.93	256.143	256.32	157	44254	256.433	256.621
157	35070.64	256.181	256.358	157	44688.72	256.433	256.621
157	35505.36	256.181	256.358	157	45123.43	256.433	256.621
157	35940.07	256.181	256.358	157	45558.15	256.433	256.621
157	36374.79	256.181	256.358	157	45992.86	256.433	256.621
157	36809.51	256.181	256.358	157	46427.58	256.471	256.659
157	37244.22	256.181	256.358	157	46862.29	256.471	256.659
157	37678.94	256.181	256.358	157	47297.01	256.433	256.621
157	38113.65	256.181	256.358	157	48166.44	256.441	256.629
157	38548.37	256.211	256.388	157	48601.16	256.441	256.629
157	38983.08	256.211	256.388	157	49035.87	256.441	256.629
157	39417.8	256.181	256.358	157	49470.58	256.441	256.629
157	39852.51	256.181	256.357	157	49905.3	256.403	256.591
157	40287.23	256.182	256.357	157	50340.01	256.471	256.659
157	40721.94	256.143	256.32	157	50774.72	256.433	256.621
157	41156.66	256.181	256.358	157	51209.44	256.403	256.591
157	41591.37	256.181	256.358	157	52078.87	256.471	256.659
157	41591.37	256.143	256.32	157	52513.58	256.403	256.591
157	42026.09	256.181	256.358	157	52948.29	256.433	256.621
157	42460.8	256.181	256.358	157	53383.01	256.433	256.621
157	42895.52	256.143	256.32	157	53817.72	256.441	256.629
157	43330.24	256.211	256.388	157	54252.44	256.433	256.621
157	43764.95	256.143	256.32	157	54687.15	256.433	256.621

157	44199.67	256.143	256.32	157	55121.86	256.433	256.621
157	44634.38	256.211	256.387	157	55556.58	256.395	256.583
157	45069.1	256.143	256.32	157	55991.29	256.471	256.659
157	45503.81	256.181	256.358	157	56426	256.433	256.621
157	45938.53	256.181	256.358	157	56860.72	256.636	256.824
157	46373.24	256.181	256.358	157	57295.43	256.403	256.591
157	46807.96	256.143	256.32	157	57730.15	256.441	256.629
157	47242.67	256.211	256.387	157	58164.86	256.403	256.591
157	47677.39	256.181	256.358	157	58599.57	256.403	256.591
157	48112.1	256.181	256.358	157	59034.29	256.471	256.659
157	48546.82	256.181	256.358	157	59469	256.403	256.591
157	48981.53	256.181	256.358	157	59903.72	256.441	256.629
157	49416.24	256.211	256.387	157	60338.43	256.471	256.659
157	49850.96	256.181	256.358	157	60773.14	256.433	256.621
157	50285.67	256.181	256.358	157	61207.86	256.433	256.621
157	50720.39	256.173	256.35	157	61642.57	256.433	256.621
157	51155.1	256.203	256.379	157	62512	256.404	256.591
157	51589.81	256.181	256.358	157	62946.71	256.403	256.591
157	52024.53	256.181	256.358	157	64685.59	256.433	256.621
157	52459.24	256.181	256.358	157	65120.3	256.441	256.629
157	52893.95	256.181	256.358	157	65555.02	256.433	256.621
157	53328.67	256.181	256.358	157	65989.73	256.403	256.591
157	53763.38	256.181	256.358	157	66424.44	256.412	256.599
157	54198.1	256.181	256.358	157	66859.16	256.442	256.629
157	54632.81	256.181	256.358	157	67293.87	256.441	256.629
157	55067.52	256.181	256.358	157	67728.59	256.441	256.629
157	55502.24	256.143	256.319	157	68163.3	256.442	256.629
157	56371.67	256.143	256.32	157	68598.02	256.441	256.629
157	56806.38	256.181	256.358	157	69032.73	256.441	256.629
157	57241.09	256.143	256.319	157	69467.44	256.442	256.629
157	57675.81	256.181	256.358	157	69902.16	256.433	256.621
157	58545.23	256.211	256.387	157	70336.87	256.403	256.591
157	58979.95	256.211	256.387	157	70771.59	256.403	256.591
157	59414.66	256.173	256.349	157	71206.3	256.442	256.629
157	59849.38	256.211	256.387	157	71641.02	256.471	256.659
157	60284.09	256.211	256.387	157	72075.73	256.395	256.583
157	60718.8	256.173	256.349	157	72510.45	256.433	256.621
157	61153.52	256.143	256.319	157	72945.15	256.501	256.689
157	62022.95	256.181	256.357	157	73379.87	256.433	256.621
157	62457.66	256.181	256.358	157	73814.58	256.441	256.629
157	62892.37	256.241	256.417	157	74249.3	256.395	256.583
157	64631.25	256.181	256.358	157	74684.01	256.442	256.629
157	65065.96	256.181	256.358	157	75118.73	256.403	256.591
157	65500.68	256.181	256.358	157	75553.44	256.404	256.591
157	65935.39	256.181	256.357	157	75988.16	256.472	256.659
157	66370.1	256.143	256.32	157	76422.87	256.433	256.621
157	66804.82	256.181	256.358	157	76857.59	256.441	256.629

157	67239.53	256.143	256.319	157	77292.31	256.442	256.629
157	67674.25	256.181	256.358	157	77727.02	256.403	256.591
157	68108.96	256.181	256.357	157	78161.74	256.441	256.629
157	68543.68	256.211	256.387	157	78596.45	256.411	256.599
157	68978.39	256.181	256.358	157	79031.17	256.412	256.599
157	69413.1	256.211	256.387	157	79465.88	256.412	256.599
157	69847.82	256.181	256.358	157	79900.6	136.615	136.7
157	70282.53	256.211	256.387	157	80335.31	256.442	256.629
157	70717.25	256.181	256.358	157	80770.03	256.441	256.629
157	71151.96	256.181	256.358	157	81204.74	256.441	256.629
157	71586.68	256.173	256.349	157	81639.46	256.441	256.629
157	72021.39	256.181	256.358	157	82074.17	256.404	256.59
157	72456.11	256.181	256.357	157	82508.89	256.442	256.629
157	72456.1	256.211	256.387	157	82943.61	256.441	256.629
157	72890.81	256.181	256.357	157	83378.32	256.441	256.629
157	73325.53	256.211	256.387	157	83813.04	256.403	256.591
157	73760.24	256.181	256.357	157	84247.75	256.442	256.629
157	74194.96	256.181	256.358	157	84682.47	256.441	256.629
157	74629.67	256.219	256.395	157	85117.18	256.441	256.629
157	75064.39	256.181	256.358	157	85551.9	256.403	256.591
157	75499.1	256.181	256.357	157	85986.61	256.442	256.629
157	75933.82	256.181	256.358	158	21.33	256.442	256.629
157	76368.54	256.181	256.358	158	456.04	256.411	256.599
157	76803.25	256.211	256.387	158	890.76	256.412	256.599
157	77237.97	256.181	256.358	158	1325.48	256.48	256.667
157	77672.68	256.03	256.205	158	1325.46	256.442	256.629
157	78107.4	256.211	256.387	158	1760.18	256.441	256.629
157	78976.83	256.211	256.387	158	2194.89	256.403	256.591
157	79411.54	256.143	256.319	158	2629.61	256.441	256.629
157	79846.26	256.219	256.396	158	3064.32	256.442	256.629
157	80280.97	256.181	256.357	158	3499.04	256.441	256.629
157	80715.69	256.181	256.358	158	3933.75	256.441	256.629
157	81150.4	256.181	256.358	158	4368.47	256.412	256.599
157	81585.12	256.211	256.387	158	4803.18	256.382	256.569
157	82019.84	256.144	256.319	158	5237.9	256.412	256.599
157	82454.55	256.211	256.387	158	5672.61	256.441	256.629
157	83323.98	256.181	256.358	158	6107.33	256.441	256.629
157	83758.7	256.181	256.358	158	6542.04	256.442	256.629
157	84193.41	256.181	256.357	158	6976.76	256.48	256.667
157	84628.13	256.249	256.425	158	7411.47	256.411	256.599
157	85062.84	256.181	256.358	158	7846.19	256.441	256.629
157	85497.56	256.219	256.395	158	8280.9	256.412	256.599
157	85932.27	256.143	256.319	158	8715.61	256.441	256.629
157	86366.99	256.211	256.387	158	9150.33	256.442	256.629
158	401.7	256.181	256.358	158	9585.04	256.412	256.599
158	836.42	256.211	256.387	158	10019.76	256.442	256.629
158	1271.14	256.181	256.358	158	10454.47	256.441	256.629

158	1705.84	256.181	256.357	158	10889.19	256.441	256.629
158	2140.55	256.249	256.425	158	11323.9	256.382	256.569
158	2575.27	256.181	256.358	158	11758.62	256.441	256.629
158	3009.98	256.181	256.357	158	12193.33	256.411	256.599
158	3444.7	256.211	256.387	158	12628.05	256.412	256.599
158	3879.41	256.219	256.396	158	13062.76	256.442	256.629
158	4314.13	256.219	256.396	158	13497.48	256.441	256.629
158	4748.84	256.173	256.349	158	13932.19	256.442	256.629
158	5183.56	256.143	256.319	158	14366.91	256.442	256.629
158	5618.27	256.173	256.35	158	14801.62	256.433	256.621
158	6052.99	256.219	256.396	158	15236.34	256.441	256.629
158	6487.7	256.181	256.357	158	15671.05	256.373	256.561
158	6922.42	256.181	256.358	158	16105.77	256.412	256.599
158	7357.13	256.181	256.357	158	16540.48	256.442	256.629
158	7791.85	256.181	256.358	158	16975.2	256.442	256.629
158	8226.56	256.219	256.395	158	17409.91	256.441	256.629
158	8661.28	256.181	256.358	158	17844.63	256.441	256.629
158	9095.99	256.181	256.357	158	18279.34	256.412	256.599
158	9530.71	256.181	256.357	158	18714.06	256.412	256.599
158	9965.42	256.181	256.357	158	19148.78	256.412	256.599
158	10400.13	256.181	256.357	158	19583.49	256.442	256.629
158	10834.85	256.211	256.387	158	20018.21	256.458	256.645
158	11269.56	256.181	256.357	158	20452.92	256.412	256.599
158	11704.28	256.219	256.395	158	20887.64	256.412	256.599
158	12138.99	256.143	256.319	158	21322.35	256.412	256.599
158	12573.71	256.211	256.387	158	21757.07	256.442	256.629
158	13008.42	256.249	256.425	158	22191.78	256.412	256.599
158	13443.14	256.181	256.357	158	22626.5	256.412	256.599
158	13877.85	256.181	256.357	158	23061.21	256.488	256.675
158	14312.57	256.181	256.357	158	23495.93	256.412	256.599
158	14747.28	256.181	256.358	158	23930.64	256.412	256.599
158	15182	256.181	256.358	158	24365.36	256.442	256.629
158	15616.71	256.219	256.395	158	24800.07	256.442	256.629
158	16051.43	256.211	256.387	158	24800.06	256.412	256.599
158	16486.14	256.181	256.357	158	25234.78	256.412	256.599
158	16920.86	256.181	256.357	158	25669.49	256.442	256.629
158	17355.58	256.181	256.358	158	26104.21	256.412	256.599
158	17790.29	256.181	256.357	158	26538.92	256.442	256.629
158	18225.01	256.219	256.395	158	26973.64	256.412	256.599
158	18659.72	256.181	256.357	158	27408.35	256.442	256.629
158	19094.44	256.181	256.357	158	27843.06	256.412	256.599
158	19529.15	256.181	256.357	158	28277.78	256.433	256.621
158	19963.87	256.219	256.395	158	28712.49	256.441	256.629
158	20398.58	256.181	256.357	158	29147.21	256.45	256.637
158	20833.3	256.219	256.395	158	29581.92	256.412	256.599
158	21268.01	256.249	256.425	158	30016.64	256.412	256.599
158	21702.73	256.211	256.387	158	30451.35	256.412	256.599

158	22137.44	256.219	256.396	158	30886.07	256.412	256.599
158	22572.16	256.181	256.357	158	31320.78	256.45	256.637
158	23006.87	256.181	256.357	158	31755.5	256.412	256.599
158	23441.59	256.181	256.358	158	32190.21	256.412	256.599
158	23876.3	256.181	256.357	158	32624.93	256.45	256.637
158	24311.02	256.181	256.357	158	33059.64	256.45	256.637
158	24311.02	256.181	256.357	158	33494.36	256.442	256.629
158	24745.72	256.181	256.357	158	33929.07	256.412	256.599
158	25180.44	256.212	256.387	158	34363.79	256.412	256.599
158	25615.15	256.219	256.395	158	34798.5	256.412	256.599
158	26049.87	256.219	256.395	158	35233.22	256.442	256.629
158	26484.58	256.219	256.395	158	35667.93	256.441	256.629
158	26919.3	256.181	256.357	158	36102.65	256.442	256.629
158	27354.01	256.219	256.395	158	36537.36	256.442	256.629
158	27788.73	256.181	256.357	158	36972.08	256.471	256.659
158	28223.44	256.219	256.395	158	37406.79	256.412	256.599
158	28658.15	256.181	256.358	158	37841.51	256.472	256.659
158	29092.87	256.143	256.319	158	38276.22	256.472	256.659
158	29527.58	256.143	256.32	158	38710.94	256.433	256.621
158	29962.3	256.181	256.357	158	39145.65	256.472	256.659
158	30397.01	256.181	256.357	158	39580.37	256.442	256.629
158	30831.73	256.219	256.395	158	40015.08	256.442	256.629
158	31266.44	256.144	256.319	158	40449.8	256.472	256.659
158	31701.16	256.249	256.425	158	40884.51	256.442	256.629
158	32135.87	256.144	256.319	158	41319.23	256.442	256.629
158	32570.59	256.219	256.395	158	41753.95	256.472	256.659
158	33005.3	256.219	256.395	158	42188.66	256.472	256.659
158	33440.02	256.181	256.357	158	42623.38	256.412	256.599
158	33874.73	256.219	256.395	158	43058.09	256.433	256.621
158	34309.45	256.249	256.425	158	43492.81	256.472	256.659
158	34744.16	256.182	256.357	158	43927.52	256.472	256.659
158	35178.88	256.181	256.357	158	44362.24	256.442	256.629
158	36048.31	256.181	256.357	158	44796.95	256.442	256.629
158	36483.02	256.219	256.395	158	45231.67	256.441	256.629
158	36917.74	256.181	256.357	158	45666.38	256.442	256.629
158	37352.45	256.219	256.395	158	46535.81	256.45	256.637
158	37787.17	256.211	256.387	158	46970.53	256.442	256.629
158	38221.88	256.219	256.395	158	47405.24	256.472	256.659
158	38656.6	256.211	256.387	158	47839.96	256.441	256.629
158	39091.31	256.219	256.395	158	48274.67	256.442	256.629
158	39526.03	256.249	256.425	158	48709.39	256.442	256.629
158	39960.74	256.181	256.357	158	49144.1	256.442	256.629
158	40395.46	256.219	256.395	158	49578.82	256.501	256.689
158	40830.18	256.143	256.319	158	50013.54	256.442	256.629
158	41264.89	256.219	256.395	158	50448.25	256.404	256.59
158	41699.61	256.249	256.425	158	50882.97	256.472	256.659
158	42134.32	256.143	256.32	158	51317.68	256.441	256.629

158	42569.04	256.211	256.387	158	51752.4	256.404	256.591
158	43003.75	256.219	256.396	158	52187.11	256.472	256.659
158	43438.47	256.211	256.387	158	52621.83	256.442	256.629
158	43873.18	256.181	256.357	158	53056.54	256.442	256.629
158	44307.9	256.181	256.357	158	53491.26	256.472	256.659
158	44742.61	256.181	256.357	158	53925.97	256.442	256.629
158	45177.33	256.181	256.357	158	54360.68	256.404	256.591
158	45612.04	256.181	256.357	158	54795.4	256.442	256.629
158	46046.76	256.143	256.319	158	55230.11	256.403	256.591
158	46481.47	256.181	256.357	158	55664.83	256.442	256.629
158	46916.19	256.181	256.357	158	56099.54	256.442	256.629
158	47350.9	256.219	256.395	158	56534.26	256.472	256.659
158	47785.62	256.143	256.319	158	56968.97	256.434	256.62
158	48220.33	256.219	256.395	158	57403.68	256.442	256.629
158	48655.05	256.143	256.319	158	57838.4	256.48	256.667
158	49089.76	256.181	256.358	158	58273.11	256.442	256.629
158	49524.48	256.181	256.357	158	58707.83	256.501	256.689
158	49959.2	256.181	256.357	158	59142.54	256.404	256.591
158	50393.91	256.219	256.395	158	59577.26	256.472	256.659
158	50828.63	256.219	256.395	158	60011.97	256.463	256.65
158	51263.35	256.219	256.395	158	60446.69	256.472	256.658
158	51698.06	256.219	256.395	158	60881.4	256.463	256.65
158	52132.77	256.219	256.395	158	61316.11	256.433	256.621
158	52567.49	256.181	256.357	158	61750.83	256.442	256.629
158	53002.2	256.219	256.395	158	62185.54	256.442	256.629
158	53436.92	256.249	256.425	158	62620.26	256.442	256.629
158	53871.63	256.249	256.425	158	63054.97	256.442	256.629
158	54306.35	256.173	256.349	158	63489.69	256.472	256.659
158	54741.06	256.219	256.395	158	63924.4	256.442	256.629
158	55175.77	256.219	256.395	158	64359.12	256.441	256.629
158	55610.49	256.144	256.319	158	64793.83	256.442	256.629
158	56045.2	256.211	256.387	158	65228.55	256.441	256.629
158	56479.92	256.181	256.357	158	65663.26	256.472	256.659
158	56914.63	256.219	256.395	158	66097.98	256.442	256.629
158	57349.34	256.181	256.357	158	66532.69	256.472	256.659
158	57784.06	256.181	256.357	158	66967.4	256.48	256.667
158	58218.77	256.181	256.357	158	67402.12	256.442	256.629
158	58653.49	256.181	256.357	158	67836.83	256.442	256.629
158	59088.2	256.219	256.395	158	68271.55	256.472	256.659
158	59522.92	256.219	256.395	158	68706.26	256.433	256.621
158	59957.63	256.219	256.395	158	69140.98	256.425	256.612
158	60392.35	256.181	256.357	158	69575.69	256.442	256.629
158	60827.06	256.144	256.319	158	70010.41	256.434	256.62
158	61261.78	256.181	256.357	158	70445.12	256.502	256.689
158	61696.49	256.181	256.357	158	70879.84	256.464	256.65
158	62131.2	256.182	256.357	158	71314.55	256.396	256.582
158	62565.92	256.219	256.395	158	71749.27	256.425	256.613

158	63000.63	256.219	256.395	158	72183.98	256.463	256.651
158	63435.35	256.219	256.395	158	72618.7	256.463	256.65
158	63870.06	256.219	256.395	158	73053.41	256.425	256.612
158	64304.78	256.219	256.395	158	73488.13	256.471	256.659
158	64739.49	256.219	256.395	158	73922.84	256.434	256.62
158	65174.21	256.22	256.395	158	74357.56	256.425	256.612
158	65608.92	256.181	256.357	158	74792.27	256.426	256.612
158	66043.64	256.144	256.319	158	75226.99	256.425	256.612
158	66478.35	256.181	256.357	158	75661.7	256.472	256.659
158	66913.07	256.181	256.357	158	76096.42	256.433	256.621
158	67347.78	256.181	256.357	158	76531.13	256.502	256.688
158	67782.5	256.181	256.357	158	76965.85	256.472	256.659
158	68217.21	256.181	256.357	158	77400.57	256.425	256.612
158	68651.92	256.181	256.357	158	77835.28	256.463	256.65
158	69086.64	256.219	256.395	158	78270	256.463	256.65
158	69521.35	256.181	256.357	158	78704.71	256.433	256.621
158	69956.07	256.219	256.395	158	79139.43	256.434	256.62
158	70390.78	256.22	256.395	158	79574.14	256.426	256.612
158	70825.5	256.211	256.387	158	80008.86	256.425	256.612
158	71260.21	256.181	256.357	158	80443.57	256.395	256.582
158	71694.93	256.182	256.357	158	80878.29	256.434	256.62
158	72129.64	256.249	256.425	158	81313	256.502	256.689
158	72564.36	256.219	256.395	158	81747.72	256.433	256.621
158	72999.07	256.249	256.425	158	82182.43	256.434	256.62
158	73433.79	256.181	256.357	158	82617.15	256.472	256.658
158	73868.5	256.219	256.395	158	83051.87	256.434	256.62
158	74303.22	256.181	256.357	158	83486.58	256.463	256.65
158	74737.93	256.25	256.425	158	83921.3	256.434	256.62
158	75172.65	256.219	256.395	158	84356.01	256.433	256.621
158	75607.36	256.219	256.395	158	84790.73	256.472	256.659
158	76042.08	256.219	256.395	158	85225.44	256.433	256.621
158	76476.8	256.181	256.357	158	85660.16	256.472	256.659
158	76911.51	256.219	256.395	158	86094.87	256.493	256.681
158	77346.23	256.219	256.395	159	129.59	256.426	256.612
158	77780.94	256.219	256.395	159	564.31	256.395	256.582
158	78215.66	256.144	256.319	159	999.02	256.434	256.62
158	78650.37	256.181	256.357	159	1433.74	256.396	256.582
158	79085.09	256.249	256.425	159	1868.45	256.434	256.62
158	79519.8	256.212	256.387	159	2303.17	256.472	256.659
158	80389.23	256.181	256.357	159	2737.88	256.433	256.621
158	80823.95	256.219	256.395	159	3172.6	256.426	256.612
158	81258.66	256.219	256.395	159	3607.32	256.493	256.68
158	81693.38	256.22	256.395	159	4042.03	256.463	256.65
158	82128.09	256.219	256.395	159	4476.75	256.434	256.62
158	82562.81	256.22	256.395	159	4911.46	256.472	256.658
158	82997.53	256.219	256.395	159	5346.18	256.433	256.621
158	83432.24	256.219	256.395	159	5780.88	256.434	256.62

158	83866.96	256.22	256.395	159	6215.6	256.434	256.62
158	84301.67	256.219	256.396	159	6650.31	256.434	256.621
158	84736.39	256.182	256.357	159	7085.03	256.472	256.658
158	85171.1	256.219	256.395	159	7519.74	256.472	256.659
158	85605.82	256.22	256.395	159	7954.46	256.455	256.642
158	86040.53	256.219	256.395	159	8389.17	256.463	256.651
159	75.25	256.181	256.357	159	8823.89	256.434	256.62
159	509.97	256.181	256.357	159	9258.6	256.455	256.642
159	944.68	256.22	256.395	159	9693.32	256.464	256.65
159	1379.4	256.219	256.395	159	10128.03	256.396	256.582
159	1814.11	256.181	256.357	159	10562.75	256.426	256.612
159	2248.83	256.22	256.395	159	10997.46	256.434	256.62
159	2683.54	256.211	256.387	159	11432.18	256.463	256.65
159	3118.26	256.22	256.395	159	11866.89	256.464	256.65
159	3552.98	256.219	256.395	159	12301.61	256.471	256.659
159	3987.69	256.219	256.395	159	12736.32	256.434	256.62
159	4422.41	256.181	256.357	159	13171.04	256.464	256.65
159	4857.12	256.257	256.433	159	13605.76	256.463	256.65
159	5291.84	256.212	256.387	159	14040.47	256.426	256.612
159	5726.54	256.219	256.395	159	14475.19	256.463	256.651
159	6161.26	256.219	256.395	159	14909.9	256.425	256.612
159	6595.97	256.181	256.357	159	15344.62	256.493	256.68
159	7030.69	256.219	256.395	159	15779.33	256.425	256.612
159	7465.4	256.181	256.357	159	16214.05	256.455	256.642
159	7900.12	256.182	256.357	159	16648.76	256.464	256.65
159	8334.83	256.219	256.395	159	17083.48	256.426	256.612
159	8769.55	256.182	256.357	159	17518.19	256.425	256.612
159	9204.26	256.219	256.395	159	17952.91	256.502	256.688
159	9638.98	256.181	256.357	159	18387.62	256.464	256.65
159	10073.69	256.219	256.395	159	18822.34	256.426	256.612
159	10508.41	256.181	256.357	159	19257.06	256.455	256.642
159	10943.12	256.22	256.395	159	19691.77	256.464	256.65
159	11377.84	256.181	256.357	159	20126.49	256.425	256.612
159	11812.55	256.181	256.357	159	20561.2	256.426	256.612
159	12247.27	256.22	256.395	159	20995.92	256.434	256.62
159	12681.99	256.174	256.349	159	21430.63	256.464	256.65
159	13116.7	256.211	256.387	159	21865.35	256.434	256.62
159	13551.42	256.181	256.357	159	22300.06	256.472	256.658
159	13986.13	256.25	256.425	159	22734.78	256.434	256.62
159	14420.85	256.22	256.395	159	25125.72	256.426	256.612
159	14855.56	256.22	256.395	159	25560.43	256.425	256.612
159	15290.28	256.182	256.357	159	25995.15	256.425	256.612
159	15724.99	256.181	256.357	159	26429.86	256.425	256.612
159	16159.71	256.181	256.357	159	26864.58	256.463	256.65
159	16594.42	256.22	256.395	159	26429.86	256.425	256.612
159	17029.14	256.211	256.387	159	26864.57	256.463	256.65
159	17463.85	256.219	256.395	159	27299.29	256.426	256.612

159	17898.57	256.219	256.395	159	27734	256.464	256.65
159	18333.29	256.181	256.357	159	28168.72	256.426	256.612
159	18768	256.219	256.395	159	28603.43	256.464	256.65
159	19202.72	256.182	256.357	159	29038.15	256.502	256.688
159	19637.43	256.219	256.395	159	29472.86	256.464	256.65
159	20072.15	256.144	256.319	159	29907.58	256.502	256.688
159	20506.86	256.219	256.395	159	30342.29	256.502	256.688
159	20941.58	256.211	256.387	159	30777.01	256.426	256.612
159	21376.29	256.211	256.387	159	31211.72	256.425	256.612
159	21811.01	256.182	256.357	159	31646.44	256.464	256.65
159	22245.73	256.249	256.425	159	32081.15	256.455	256.642
159	22680.44	256.219	256.395	159	32515.87	256.426	256.612
159	24691	256.219	256.395	159	32950.58	256.426	256.612
159	25071.38	256.211	256.387	159	33385.3	256.463	256.65
159	25506.09	256.182	256.357	159	33820.01	256.502	256.689
159	25940.81	256.181	256.357	159	34254.73	256.464	256.65
159	26375.52	256.182	256.357	159	34689.44	256.434	256.62
159	26375.52	256.22	256.395	159	35124.16	256.464	256.65
159	26810.23	256.181	256.357	159	35558.87	256.464	256.65
159	27244.95	256.22	256.395	159	35993.59	256.464	256.65
159	27679.66	256.181	256.357	159	36428.3	256.425	256.612
159	28114.38	256.181	256.357	159	36863.02	256.464	256.65
159	28549.09	256.219	256.395	159	37297.74	256.472	256.658
159	28983.81	256.182	256.357	159	37732.45	256.442	256.629
159	29418.52	256.25	256.425	159	38167.17	256.434	256.62
159	29853.24	256.182	256.357	159	38601.88	256.434	256.62
159	30287.95	256.22	256.395	159	39036.6	256.464	256.65
159	30722.67	256.249	256.425	159	39471.31	256.434	256.62
159	31157.38	256.182	256.357	159	39906.03	256.472	256.658
159	31592.1	256.249	256.425	159	40340.74	256.433	256.621
159	32026.81	256.22	256.395	159	40775.46	256.472	256.658
159	32461.53	256.182	256.357	159	41210.18	256.464	256.65
159	32896.24	256.22	256.395	159	41644.89	256.502	256.688
159	33330.96	256.219	256.395	159	42079.61	256.502	256.689
159	33765.67	256.144	256.319	159	42514.32	256.502	256.688
159	34200.39	256.182	256.357	159	42949.04	256.502	256.689
159	34635.1	256.182	256.357	159	43383.75	256.426	256.612
159	35069.82	256.219	256.395	159	43818.47	256.464	256.65
159	35504.53	256.249	256.425	159	44253.19	256.434	256.62
159	35939.25	256.181	256.357	159	44687.9	256.493	256.68
159	36373.96	256.212	256.387	159	45122.62	256.464	256.65
159	36808.68	256.212	256.387	159	45557.33	256.472	256.658
159	37243.4	256.182	256.357	159	45992.05	256.442	256.629
159	37678.11	256.22	256.395	159	46426.76	256.472	256.659
159	38112.83	256.173	256.349	159	46861.48	256.442	256.629
159	38547.54	256.22	256.395	159	47296.2	256.442	256.629
159	38982.26	256.219	256.395	159	47730.91	256.442	256.629

159	39416.97	256.174	256.349	159	48165.63	256.412	256.598
159	39851.69	256.173	256.349	159	48600.34	256.442	256.629
159	40286.4	256.181	256.357	159	49035.06	256.434	256.62
159	40721.12	256.174	256.349	159	49469.78	256.434	256.62
159	41155.84	256.22	256.395	159	49904.49	256.412	256.599
159	41590.55	256.182	256.357	159	50339.21	256.472	256.659
159	42025.27	256.212	256.387	159	50773.92	256.472	256.659
159	42459.98	256.144	256.319	159	51208.64	256.472	256.658
159	42894.7	256.249	256.425	159	51643.36	256.502	256.688
159	43329.41	256.182	256.357	159	52078.07	256.464	256.65
159	43764.13	256.22	256.395	159	52512.79	256.464	256.65
159	44198.85	256.25	256.425	159	52947.51	256.471	256.659
159	44633.56	256.182	256.357	159	53382.22	256.442	256.628
159	45068.28	256.182	256.357	159	53816.94	256.502	256.688
159	45502.99	256.249	256.425	159	54251.65	256.472	256.658
159	45937.71	256.204	256.378	159	54686.37	256.472	256.658
159	46372.43	256.212	256.387	159	55121.09	256.464	256.65
159	46807.14	256.212	256.387	159	55555.8	256.464	256.65
159	47241.86	256.174	256.349	159	55555.8	256.472	256.658
159	47676.57	256.28	256.455	159	55990.52	256.472	256.658
159	48111.29	256.182	256.357	159	56425.23	256.464	256.65
159	48546.01	256.212	256.387	159	56859.95	256.502	256.688
159	48980.72	256.249	256.425	159	57294.66	256.472	256.658
159	49415.44	256.174	256.349	159	57729.38	256.433	256.621
159	49850.15	256.182	256.357	159	58164.09	256.442	256.629
159	50284.87	256.249	256.425	159	58598.81	256.472	256.658
159	50719.59	256.249	256.425	159	59033.52	256.472	256.658
159	51154.3	256.211	256.387	159	59468.24	256.442	256.629
159	51589.02	256.174	256.349	159	59902.95	256.425	256.612
159	52023.73	256.22	256.395	159	60337.67	256.472	256.658
159	52458.45	256.212	256.387	159	60772.38	256.434	256.62
159	52893.17	256.181	256.357	159	61207.09	256.472	256.658
159	53327.88	256.219	256.395	159	61641.81	256.434	256.62
159	53762.6	256.174	256.349	159	62076.53	256.472	256.658
159	54197.31	256.182	256.357	159	62511.24	256.426	256.612
159	54632.03	256.211	256.387	159	62945.96	256.464	256.65
159	54632.03	256.249	256.425	159	63380.67	256.434	256.62
159	55066.75	256.212	256.387	159	63815.39	256.472	256.658
159	55501.46	256.181	256.357	159	64250.1	256.472	256.658
159	55501.46	256.181	256.357	159	69031.97	256.472	256.658
159	55936.18	256.212	256.387	159	69466.68	256.434	256.62
159	56370.89	256.174	256.349	159	69901.4	256.472	256.659
159	56805.61	256.212	256.387	159	70336.11	256.472	256.658
159	57240.32	256.182	256.357	159	70770.83	256.472	256.658
159	57675.04	256.182	256.357	159	71205.55	256.472	256.658
159	58109.75	256.22	256.395	159	71640.26	256.442	256.629
159	58544.47	256.144	256.319	159	72074.98	256.472	256.658

159	58979.18	256.182	256.357	159	72509.69	256.433	256.621
159	59413.9	256.144	256.319	159	72944.41	256.472	256.658
159	59848.61	256.212	256.387	159	73379.12	256.488	256.675
159	60283.33	256.212	256.387	159	73813.84	256.472	256.658
159	60718.04	256.241	256.417	159	74248.55	256.472	256.658
159	61152.76	256.182	256.357	159	74683.27	256.472	256.659
159	61587.47	256.212	256.387	159	75117.99	256.472	256.659
159	62022.19	256.174	256.349	159	75552.7	256.442	256.629
159	62456.9	256.212	256.387	159	75987.42	256.442	256.628
159	62891.62	256.174	256.349	159	76422.13	256.472	256.658
159	63326.33	256.174	256.349	159	76856.85	256.434	256.62
159	63761.05	256.22	256.395	159	77291.56	256.472	256.658
159	64195.76	256.25	256.425	159	77726.28	256.472	256.658
159	68977.63	256.144	256.319	159	78161	256.472	256.659
159	69412.34	256.25	256.425	159	78595.71	256.48	256.667
159	69847.06	256.182	256.357	159	79030.43	256.472	256.658
159	70281.78	256.182	256.357	159	79465.14	256.434	256.62
159	70716.49	256.241	256.417	159	79899.86	256.434	256.62
159	71151.21	256.182	256.357	159	80334.58	256.502	256.688
159	71585.92	256.212	256.387	159	80769.29	256.51	256.697
159	72020.64	256.212	256.387	159	81204.01	256.472	256.658
159	72455.35	256.22	256.395	159	81638.72	256.472	256.658
159	72890.07	256.22	256.395	159	82073.44	256.472	256.658
159	73324.78	256.212	256.387	159	82508.16	256.51	256.696
159	74194.22	256.25	256.425	159	82942.87	256.48	256.666
159	74628.93	256.182	256.357	159	83377.59	256.434	256.62
159	75063.65	256.212	256.387	159	83812.3	256.472	256.658
159	75498.36	256.174	256.349	159	84247.02	256.464	256.65
159	75933.08	256.212	256.387	159	84681.74	256.493	256.68
159	76367.79	256.25	256.425	159	85116.45	256.502	256.688
159	76802.51	256.174	256.349	159	85985.88	256.472	256.658
159	77237.23	256.22	256.395	160	20.6	256.472	256.659
159	77671.94	256.144	256.319	160	455.32	256.472	256.658
159	78106.66	256.174	256.349	160	890.03	256.472	256.658
159	78541.37	256.212	256.387	160	1324.75	256.472	256.658
159	78976.09	256.174	256.349	160	1759.47	256.472	256.658
159	79410.8	256.182	256.357	160	2194.18	256.434	256.62
159	79845.52	256.212	256.387	160	2628.9	256.464	256.65
159	80280.24	256.212	256.387	160	3063.61	256.472	256.658
159	80714.95	256.22	256.395	160	3498.33	256.471	256.659
159	81149.67	256.25	256.425	160	3933.05	256.502	256.688
159	81584.38	256.212	256.387	160	4367.76	256.404	256.59
159	82019.1	256.212	256.387	160	4802.48	256.472	256.658
159	82453.82	256.241	256.417	160	5237.2	256.426	256.612
159	82888.53	256.181	256.358	160	5671.91	256.464	256.65
159	83323.25	256.25	256.425	160	6106.63	256.464	256.65
159	83757.96	256.242	256.417	160	6541.35	256.464	256.65

159	84192.68	256.144	256.319	160	6976.06	256.455	256.642
159	84627.4	256.212	256.387	160	7410.78	256.426	256.612
159	85062.11	256.212	256.387	160	7845.49	256.464	256.65
159	85496.83	256.144	256.319	160	8280.21	256.502	256.688
159	85931.55	256.212	256.387	160	8714.93	256.472	256.658
159	86366.26	256.212	256.387	160	9149.64	256.464	256.65
160	400.98	256.25	256.425	160	9584.35	256.463	256.65
160	835.69	256.174	256.348	160	10019.07	256.442	256.628
160	1270.41	256.212	256.387	160	10453.78	256.434	256.62
160	1705.13	256.212	256.387	160	10888.5	256.434	256.62
160	2139.84	256.174	256.349	160	11323.21	256.502	256.688
160	2574.56	256.28	256.455	160	11757.93	256.502	256.688
160	3009.28	256.22	256.395	160	12192.64	256.426	256.612
160	3443.99	256.242	256.417	160	12627.36	256.464	256.65
160	3878.71	256.211	256.387	160	13062.08	256.464	256.65
160	4313.42	256.212	256.387	160	13496.79	256.502	256.688
160	4748.14	256.174	256.349	160	13931.51	256.434	256.62
160	5182.86	256.242	256.417	160	14366.22	256.464	256.65
160	5617.57	256.204	256.379	160	14800.94	256.472	256.658
160	6052.29	256.242	256.417	160	15235.65	256.472	256.658
160	6487.01	256.249	256.425	160	15670.37	256.464	256.65
160	6921.72	256.174	256.349	160	16105.09	256.464	256.65
160	7356.44	256.242	256.417	160	16539.8	256.472	256.658
160	7791.16	256.212	256.387	160	16974.52	256.502	256.688
160	8225.87	256.212	256.387	160	17409.23	256.502	256.688
160	8660.59	256.212	256.387	160	17843.95	256.502	256.688
160	9095.3	256.212	256.387	160	18278.67	256.396	256.582
160	9530.01	256.174	256.349	160	18713.38	256.464	256.65
160	9964.73	256.318	256.493	160	19148.1	256.426	256.612
160	10399.44	256.212	256.387	160	19582.81	256.464	256.65
160	10834.16	256.204	256.378	160	20017.53	256.502	256.688
160	11268.87	256.212	256.387	160	20452.25	256.502	256.688
160	11703.59	256.212	256.387	160	20886.96	256.426	256.612
160	12138.3	256.144	256.319	160	21321.68	256.426	256.612
160	12573.02	256.242	256.416	160	21756.4	256.426	256.612
160	13007.74	256.242	256.417	160	22191.11	256.426	256.612
160	13442.45	256.174	256.349	160	22625.83	256.426	256.612
160	13877.17	256.25	256.425	160	9584.35	256.463	256.65
160	14311.88	256.212	256.387	160	10019.07	256.442	256.628
160	14746.6	256.22	256.395	160	10453.78	256.434	256.62
160	15181.32	256.174	256.349	160	10888.5	256.434	256.62
160	15616.03	256.174	256.349	160	11323.21	256.502	256.688
160	16050.75	256.212	256.387	160	11757.93	256.502	256.688
160	16485.46	256.25	256.425	160	12192.64	256.426	256.612
160	16920.18	256.212	256.387	160	12627.36	256.464	256.65
160	17354.9	256.242	256.416	160	13062.08	256.464	256.65
160	17789.61	256.174	256.349	160	13496.79	256.502	256.688

160	18224.33	256.242	256.417	160	13931.51	256.434	256.62
160	18659.04	256.174	256.349	160	14366.22	256.464	256.65
160	19093.76	256.182	256.357	160	14800.94	256.472	256.658
160	19528.48	256.25	256.425	160	15235.65	256.472	256.658
160	19963.19	256.212	256.387	160	15670.37	256.464	256.65
160	20397.91	256.144	256.319	160	16105.09	256.464	256.65
160	20832.62	256.242	256.416	160	16539.8	256.472	256.658
160	21267.34	256.144	256.319	160	16974.52	256.502	256.688
160	21702.06	256.28	256.455	160	17409.23	256.502	256.688
160	22136.77	256.174	256.349	160	17843.95	256.502	256.688
160	22571.49	256.242	256.417	160	18278.67	256.396	256.582
160	9530.01	256.174	256.349	160	18713.38	256.464	256.65
160	9964.73	256.318	256.493	160	19148.1	256.426	256.612
160	10399.44	256.212	256.387	160	19582.81	256.464	256.65
160	10834.16	256.204	256.378	160	20017.53	256.502	256.688
160	11268.87	256.212	256.387	160	20452.25	256.502	256.688
160	11703.59	256.212	256.387	160	20886.96	256.426	256.612
160	12138.3	256.144	256.319	160	21321.68	256.426	256.612
160	12573.02	256.242	256.416	160	21756.4	256.426	256.612
160	13007.74	256.242	256.417	160	22191.11	256.426	256.612
160	13442.45	256.174	256.349	160	22625.83	256.456	256.642
160	13877.17	256.25	256.425	160	23060.54	256.426	256.612
160	14311.88	256.212	256.387	160	23495.26	256.426	256.612
160	14746.6	256.22	256.395	160	23929.98	256.426	256.612
160	15181.32	256.174	256.349	160	24364.69	256.502	256.688
160	15616.03	256.174	256.349	160	24799.41	256.464	256.65
160	16050.75	256.212	256.387	160	25234.13	256.426	256.612
160	16485.46	256.25	256.425	160	25668.84	256.456	256.642
160	16920.18	256.212	256.387	160	26103.56	256.464	256.65
160	17354.9	256.242	256.416	160	26538.27	256.426	256.612
160	17789.61	256.174	256.349	160	26972.99	256.426	256.612
160	18224.33	256.242	256.417	160	27407.71	256.426	256.612
160	18659.04	256.174	256.349	160	27842.42	256.464	256.65
160	19093.76	256.182	256.357	160	28277.14	256.396	256.582
160	19528.48	256.25	256.425	160	28711.86	256.464	256.65
160	19963.19	256.212	256.387	160	29146.57	256.464	256.65
160	20397.91	256.144	256.319	160	29581.29	256.464	256.65
160	20832.62	256.242	256.416	160	30016.01	256.426	256.612
160	21267.34	256.144	256.319	160	30450.72	256.464	256.65
160	21702.06	256.28	256.455	160	30885.44	256.502	256.688
160	22136.77	256.174	256.349	160	31320.15	256.456	256.642
160	22571.49	256.242	256.417	160	31754.87	256.502	256.688
160	23006.2	256.242	256.417	160	10019.07	256.464	256.65
160	23440.92	256.25	256.425	160	10453.78	256.442	256.628
160	23875.64	256.174	256.349	160	10888.5	256.434	256.62
160	24310.35	256.212	256.387	160	11323.21	256.434	256.62
160	24745.07	256.204	256.379	160	11757.93	256.502	256.688

160	25179.79	256.212	256.387	160	12192.64	256.502	256.688
160	25614.5	256.212	256.387	160	12627.36	256.426	256.612
160	26049.22	256.174	256.349	160	13062.08	256.464	256.65
160	26483.93	256.212	256.387	160	13496.79	256.464	256.65
160	26918.65	256.174	256.349	160	13931.51	256.502	256.688
160	27353.37	256.174	256.349	160	14366.22	256.434	256.62
160	27788.08	256.144	256.319	160	14800.94	256.464	256.65
160	28222.8	256.174	256.349	160	15235.66	256.472	256.658
160	28657.52	256.174	256.349	160	15670.37	256.472	256.658
160	29092.23	256.242	256.416	160	16105.09	256.464	256.65
160	29526.95	256.182	256.357	160	16539.8	256.464	256.65
160	29961.67	256.242	256.417	160	16974.52	256.472	256.658
160	30396.38	256.212	256.387	160	17409.23	256.502	256.688
160	30831.1	256.182	256.357	160	17843.95	256.502	256.688
160	31265.82	256.182	256.357	160	18278.67	256.502	256.688
160	31700.53	256.204	256.378	160	18713.38	256.396	256.582
160	32135.25	256.174	256.349	160	19148.1	256.464	256.65
160	9964.73	256.318	256.493	160	19582.82	256.426	256.612
160	10399.44	256.212	256.387	160	20017.53	256.464	256.65
160	10834.16	256.204	256.378	160	20452.25	256.502	256.688
160	11268.87	256.212	256.387	160	20886.96	256.502	256.688
160	11703.59	256.212	256.387	160	21321.68	256.426	256.612
160	12138.3	256.144	256.319	160	21756.4	256.426	256.612
160	12573.02	256.242	256.416	160	22191.11	256.426	256.612
160	13007.74	256.242	256.417	160	22625.83	256.426	256.612
160	13442.45	256.174	256.349	160	23060.54	256.456	256.642
160	13877.17	256.25	256.425	160	23495.26	256.426	256.612
160	14311.88	256.212	256.387	160	23929.98	256.426	256.612
160	14746.6	256.22	256.395	160	24364.69	256.426	256.612
160	15181.32	256.174	256.349	160	24799.41	256.502	256.688
160	15616.03	256.174	256.349	160	25234.13	256.464	256.65
160	16050.75	256.212	256.387	160	25668.84	256.426	256.612
160	16485.46	256.25	256.425	160	26103.56	256.456	256.642
160	16920.18	256.212	256.387	160	26538.27	256.464	256.65
160	17354.9	256.242	256.416	160	26972.99	256.426	256.612
160	17789.61	256.174	256.349	160	27407.71	256.426	256.612
160	18224.33	256.242	256.417	160	27842.42	256.426	256.612
160	18659.04	256.174	256.349	160	28277.14	256.464	256.65
160	19093.76	256.182	256.357	160	28711.86	256.396	256.582
160	19528.47	256.25	256.425	160	29146.57	256.464	256.65
160	19963.19	256.212	256.387	160	29581.29	256.464	256.65
160	20397.91	256.144	256.319	160	30016.01	256.464	256.65
160	20832.62	256.242	256.416	160	30450.72	256.426	256.612
160	21267.34	256.144	256.319	160	30885.44	256.464	256.65
160	21702.06	256.28	256.455	160	31320.15	256.502	256.688
160	22136.77	256.174	256.349	160	31754.87	256.456	256.642
160	22571.49	256.242	256.417	160	32189.59	256.502	256.688

160	23006.2	256.242	256.417	160	32624.3	256.502	256.688
160	23440.92	256.25	256.425	160	33059.01	256.502	256.688
160	23875.64	256.174	256.349	160	33493.72	256.434	256.62
160	24310.35	256.212	256.387	160	33928.44	256.434	256.62
160	24745.07	256.204	256.379	160	34363.15	256.426	256.612
160	25179.79	256.212	256.387	160	34797.87	256.456	256.642
160	26049.22	256.212	256.387	160	35232.58	256.456	256.642
160	26483.93	256.174	256.349	160	35667.3	256.426	256.612
160	26918.65	256.212	256.387	160	36102.02	256.472	256.658
160	27353.37	256.174	256.349	160	36536.73	256.456	256.642
160	27788.08	256.174	256.349	160	36971.45	256.464	256.65
160	28222.8	256.144	256.319	160	37406.16	256.426	256.612
160	28657.52	256.174	256.349	160	37840.88	256.426	256.612
160	29092.23	256.174	256.349	160	38275.6	256.426	256.612
160	29526.95	256.242	256.416	160	38710.31	256.464	256.65
160	29961.67	256.182	256.357	160	39145.03	256.464	256.65
160	30396.38	256.242	256.417	160	39579.74	256.464	256.65
160	30831.1	256.212	256.387	160	40014.46	256.502	256.688
160	31265.82	256.182	256.357	160	40449.18	256.464	256.65
160	31700.53	256.182	256.357	160	40883.89	256.502	256.688
160	32135.25	256.204	256.379	160	41318.61	256.464	256.65
160	32569.96	256.25	256.425	160	41753.32	256.464	256.65
160	32569.95	256.174	256.349	160	42188.04	256.456	256.642
160	33004.67	256.174	256.349	160	42622.76	256.434	256.62
160	33439.38	256.204	256.379	160	43057.47	256.464	256.65
160	33874.1	256.25	256.425	160	43492.19	256.464	256.65
160	34308.81	256.25	256.425	160	43926.9	256.396	256.582
160	34743.53	256.242	256.416	160	44361.62	256.456	256.642
160	35178.25	256.174	256.349	160	44796.34	256.532	256.718
160	35612.96	256.212	256.387	160	32624.29	256.502	256.688
160	36047.68	256.212	256.387	160	33059.01	256.434	256.62
160	36482.39	256.182	256.357	160	33493.72	256.434	256.62
160	36917.11	256.144	256.319	160	33928.44	256.426	256.612
160	37351.82	256.204	256.379	160	34363.15	256.456	256.642
160	37786.54	256.242	256.417	160	34797.87	256.456	256.642
160	38221.26	256.203	256.379	160	35232.58	256.426	256.612
160	38655.97	256.204	256.378	160	35667.3	256.472	256.658
160	39090.69	256.174	256.349	160	36102.02	256.456	256.642
160	39525.4	256.204	256.378	160	36536.73	256.464	256.65
160	39960.12	256.182	256.357	160	36971.45	256.426	256.612
160	40394.84	256.212	256.387	160	37406.16	256.426	256.612
160	40829.55	256.182	256.357	160	37840.88	256.426	256.612
160	41264.27	256.212	256.387	160	38275.6	256.464	256.65
160	41698.99	256.212	256.387	160	38710.31	256.464	256.65
160	42133.7	256.204	256.379	160	39145.03	256.464	256.65
160	42568.42	256.212	256.387	160	39579.74	256.502	256.688
160	43003.13	256.212	256.387	160	40014.46	256.464	256.65

160	43437.85	256.174	256.349	160	40449.18	256.502	256.688
160	43872.57	256.212	256.387	160	40883.89	256.464	256.65
160	44307.28	256.212	256.387	160	41318.61	256.464	256.65
160	44742	256.25	256.425	160	41753.32	256.456	256.642
160	32569.95	256.174	256.349	160	42188.04	256.434	256.62
160	33004.67	256.204	256.378	160	42622.76	256.464	256.65
160	33439.38	256.25	256.425	160	43057.47	256.464	256.65
160	33874.1	256.25	256.425	160	43492.19	256.396	256.582
160	34308.81	256.242	256.416	160	43926.9	256.456	256.642
160	34743.53	256.174	256.349	160	44360.17	256.532	256.718
160	35178.24	256.212	256.387	160	44793.61	256.434	256.62
160	35612.96	256.212	256.387	160	45229.59	256.434	256.62
160	36047.68	256.182	256.357	160	45665.77	256.472	256.658
160	36482.39	256.144	256.319	160	46100.08	256.434	256.62
160	36917.11	256.204	256.379	160	46535.2	256.464	256.65
160	37351.82	256.242	256.417	160	46926.29	256.464	256.65
160	37786.54	256.204	256.379	160	47404.64	256.464	256.65
160	38221.26	256.203	256.379	160	47839.35	256.472	256.658
160	38655.97	256.174	256.349	160	48274.07	256.472	256.658
160	39090.69	256.204	256.378	160	48708.79	256.502	256.688
160	39525.4	256.182	256.357	160	49143.5	256.472	256.658
160	39960.12	256.212	256.387	160	49578.22	256.464	256.65
160	40394.84	256.182	256.357	160	50012.94	256.472	256.658
160	40829.55	256.212	256.387	160	50447.65	256.494	256.68
160	41264.27	256.212	256.387	160	50882.37	256.502	256.688
160	41698.22	256.204	256.379	160	51317.08	256.494	256.68
160	42133.7	256.212	256.387	160	51751.8	256.464	256.65
160	42568.42	256.212	256.387	160	52186.52	256.502	256.688
160	43003.13	256.174	256.349	160	52621.23	256.426	256.612
160	43437.85	256.212	256.387	160	53055.95	256.456	256.642
160	43872.57	256.212	256.387	160	53490.67	256.426	256.612
160	44305.66	256.25	256.425	160	53925.38	256.426	256.612
160	44740.94	256.174	256.349	160	54360.1	256.426	256.612
160	45176.71	256.174	256.349	160	54794.82	256.426	256.612
160	45611.43	256.25	256.425	160	55229.53	256.426	256.612
160	46046.15	256.174	256.349	160	55664.25	256.464	256.65
160	46480.86	256.242	256.416	160	56098.97	256.494	256.68
160	46884.62	256.242	256.417	160	56533.68	256.456	256.642
160	47350.3	256.25	256.425	160	56968.4	256.463	256.65
160	47785.01	256.212	256.387	160	57403.12	256.464	256.65
160	48219.73	256.242	256.417	160	57837.83	256.426	256.611
160	48654.45	256.22	256.395	160	58272.55	256.396	256.582
160	49089.16	256.242	256.416	160	58707.27	256.456	256.642
160	49523.88	256.212	256.387	160	59141.98	256.472	256.658
160	49958.6	256.212	256.387	160	59576.7	256.426	256.612
160	50393.31	256.174	256.348	160	60011.41	256.456	256.642
160	50828.03	256.212	256.387	160	60446.13	256.456	256.642

160	51262.75	256.212	256.387	160	60880.84	256.426	256.612
160	51697.46	256.204	256.378	160	61315.56	256.532	256.718
160	52132.18	256.174	256.349	160	61750.28	256.396	256.582
160	52566.89	256.212	256.387	160	62184.99	256.464	256.65
160	53001.61	256.174	256.349	160	62619.71	256.455	256.642
160	53436.33	256.212	256.387	160	63054.42	256.456	256.642
160	53871.05	256.242	256.417	160	63489.14	256.426	256.612
160	54305.76	256.204	256.378	160	68271.01	256.502	256.688
160	54740.48	256.212	256.387	160	68705.73	256.426	256.612
160	55175.2	256.242	256.416	160	69140.44	256.456	256.642
160	55609.91	256.204	256.378	160	69575.16	256.456	256.642
160	56044.63	256.204	256.379	160	70009.87	256.434	256.62
160	56479.35	256.242	256.416	160	70444.59	256.494	256.68
160	56914.06	256.241	256.417	160	70879.31	256.426	256.612
160	57348.78	256.241	256.417	160	71314.02	256.464	256.65
160	57783.5	256.242	256.416	160	71748.74	256.434	256.62
160	58218.21	256.242	256.416	160	72183.45	256.426	256.612
160	58652.93	256.242	256.416	160	72618.17	256.494	256.68
160	59087.64	256.174	256.348	160	73052.89	256.494	256.68
160	59522.36	256.204	256.378	160	73487.6	256.456	256.642
160	59957.07	256.212	256.387	160	76965.33	256.456	256.642
160	60391.79	256.204	256.378	160	77400.05	256.426	256.612
160	60826.51	256.174	256.349	160	77834.76	256.502	256.688
160	61261.22	256.242	256.417	160	78269.48	256.456	256.642
160	61695.94	256.242	256.416	160	78704.2	256.464	256.65
160	62130.65	256.28	256.454	160	79138.91	256.472	256.658
160	62565.37	256.212	256.387	160	79573.63	256.434	256.62
160	63000.08	256.212	256.386	160	80008.34	256.472	256.658
160	63434.8	256.212	256.387	160	80443.06	256.472	256.658
160	68216.67	256.174	256.349	160	80877.78	256.464	256.65
160	68651.39	256.212	256.387	160	81312.49	256.464	256.65
160	69086.1	256.212	256.387	160	81747.21	256.434	256.62
160	69520.82	256.212	256.387	160	82181.93	256.472	256.658
160	69955.53	256.28	256.454	160	82616.64	256.472	256.658
160	70390.25	256.242	256.416	160	83051.36	256.426	256.612
160	70824.97	256.212	256.387	160	83486.08	256.426	256.612
160	71259.68	256.212	256.387	160	83920.79	256.434	256.62
160	71694.4	256.242	256.416	160	84355.51	256.464	256.65
160	72129.11	256.242	256.416	160	84790.22	256.464	256.65
160	72563.83	256.204	256.378	160	85224.94	256.464	256.65
160	72998.55	256.242	256.416	160	85659.66	256.532	256.718
160	73433.26	256.204	256.378	160	86094.37	256.456	256.642
160	76910.99	256.204	256.378	161	129.09	256.456	256.642
160	77345.71	256.204	256.378	161	563.81	256.464	256.65
160	77780.42	256.204	256.378	161	998.52	256.494	256.68
160	78215.14	256.242	256.416	161	1433.24	256.426	256.612
160	78649.86	256.144	256.319	161	1867.96	256.426	256.612

160	79084.57	256.212	256.387	161	2302.67	256.464	256.65
160	79519.29	256.212	256.386	161	2737.39	256.464	256.65
160	79954	256.204	256.379	161	3172.11	256.456	256.642
160	80388.72	256.212	256.387	161	3606.82	256.426	256.612
160	80823.44	256.212	256.387	161	4041.54	256.494	256.68
160	81258.15	256.212	256.387	161	4476.26	256.456	256.642
160	81692.87	256.182	256.357	161	4910.98	256.456	256.642
160	82127.59	256.212	256.387	161	5345.69	256.426	256.612
160	82562.3	256.212	256.387	161	5780.41	256.464	256.65
160	82997.02	256.242	256.416	161	6215.13	256.502	256.688
160	83431.74	256.212	256.387	161	6649.84	256.502	256.688
160	83866.45	256.212	256.387	161	7084.56	256.426	256.612
160	84301.17	256.204	256.378	161	7519.28	256.426	256.612
160	84735.89	256.204	256.378	161	7953.99	256.456	256.642
160	85170.6	256.204	256.378	161	8388.71	256.464	256.65
160	85605.32	256.25	256.425	161	8823.43	256.426	256.612
160	86040.04	256.28	256.454	161	9258.14	256.426	256.612
161	74.75	256.204	256.378	161	9692.86	256.426	256.612
161	509.47	256.242	256.416	161	10127.58	256.456	256.642
161	944.18	256.204	256.378	161	10562.29	256.426	256.612
161	1378.9	256.212	256.387	161	10997.01	256.456	256.642
161	1813.62	256.144	256.319	161	11431.73	256.494	256.68
161	2248.33	256.204	256.378	161	11866.45	256.426	256.612
161	2683.05	256.242	256.416	161	12301.16	256.456	256.642
161	3117.77	256.242	256.416	161	13170.58	256.396	256.582
161	3552.49	256.242	256.416	161	13605.3	256.426	256.612
161	3987.2	256.204	256.378	161	14040.02	256.426	256.612
161	4421.92	256.204	256.378	161	14474.73	256.426	256.612
161	4856.64	256.174	256.348	161	14909.45	256.464	256.65
161	5291.35	256.204	256.378	161	15344.17	256.456	256.642
161	5726.07	256.242	256.416	161	15778.88	256.426	256.612
161	6160.79	256.242	256.416	161	16213.6	256.494	256.68
161	6595.5	256.242	256.416	161	16648.32	256.456	256.642
161	7030.22	256.242	256.416	161	17083.03	256.426	256.612
161	7464.94	256.242	256.416	161	17517.75	256.456	256.642
161	7899.65	256.212	256.387	161	17952.46	256.456	256.642
161	8334.37	256.212	256.386	161	18387.18	256.456	256.642
161	8769.09	256.174	256.349	161	18821.9	256.426	256.612
161	9203.8	256.242	256.416	161	19256.61	256.456	256.642
161	9638.52	256.204	256.378	161	19691.33	256.456	256.642
161	10073.24	256.242	256.416	161	20126.05	256.456	256.642
161	10507.95	256.204	256.378	161	20560.76	256.426	256.612
161	10942.67	256.144	256.319	161	20995.48	256.464	256.65
161	11377.39	256.242	256.416	161	21430.2	256.426	256.612
161	11812.11	256.204	256.378	161	21864.91	256.456	256.642
161	12246.82	256.204	256.378	161	22299.63	256.456	256.642
161	13116.25	256.242	256.416	161	22734.35	256.456	256.642

161	13550.96	256.28	256.454	161	23169.06	256.456	256.642
161	13985.68	256.242	256.416	161	23603.78	256.494	256.68
161	14420.39	256.242	256.416	161	24038.5	256.502	256.688
161	14855.11	256.204	256.378	161	24473.21	256.494	256.68
161	15289.83	256.212	256.386	161	24907.93	256.434	256.62
161	15724.54	256.212	256.387	161	25342.65	256.494	256.68
161	16159.26	256.204	256.378	161	25777.36	256.434	256.62
161	16593.98	256.204	256.378	161	26212.08	256.464	256.65
161	17028.69	256.242	256.416	161	26646.8	256.464	256.65
161	17463.41	256.204	256.378	161	27081.51	256.426	256.612
161	17898.12	256.28	256.454	161	27516.23	256.426	256.612
161	18332.84	256.174	256.349	161	27950.95	256.502	256.688
161	18767.56	256.242	256.416	161	28385.66	256.426	256.612
161	19202.27	256.204	256.378	161	28820.38	256.426	256.612
161	19636.99	256.174	256.348	161	29255.1	256.494	256.68
161	20071.71	256.242	256.416	161	29689.81	256.456	256.642
161	20506.42	256.174	256.349	161	30124.53	256.426	256.612
161	20941.14	256.204	256.378	161	30559.25	256.426	256.612
161	21375.86	256.204	256.378	161	30993.96	256.502	256.688
161	21810.57	256.204	256.378	161	31428.68	256.502	256.688
161	22245.29	256.242	256.416	161	31863.4	256.456	256.642
161	22680.01	256.242	256.416	161	32298.11	256.426	256.612
161	23114.72	256.212	256.386	161	32732.83	256.456	256.642
161	23549.44	256.204	256.378	161	33167.55	256.486	256.672
161	23984.16	256.242	256.416	161	33602.26	256.494	256.68
161	24418.87	256.174	256.349	161	34036.98	256.456	256.642
161	24853.59	256.212	256.386	161	34471.7	256.434	256.62
161	25288.31	256.242	256.416	161	35341.12	256.464	256.65
161	25723.02	256.242	256.416	161	35775.84	256.434	256.62
161	26157.74	256.28	256.454	161	36210.55	256.426	256.612
161	26592.46	256.242	256.416	161	36645.27	256.464	256.65
161	27027.17	256.204	256.378	161	37079.99	256.464	256.65
161	27461.89	256.212	256.386	161	37514.7	256.464	256.65
161	27896.61	256.204	256.378	161	37949.42	256.426	256.612
161	28331.32	256.242	256.416	161	38384.14	256.426	256.612
161	28766.04	256.242	256.416	161	38818.85	256.464	256.65
161	29200.76	256.174	256.348	161	39253.57	256.434	256.62
161	29635.47	256.204	256.378	161	39688.29	256.502	256.688
161	30070.19	256.28	256.454	161	40123	256.502	256.688
161	30504.91	256.242	256.416	161	40557.72	256.426	256.612
161	30939.62	256.242	256.416	161	40992.44	256.456	256.642
161	31374.34	256.242	256.416	161	41427.16	256.502	256.688
161	31809.06	256.242	256.416	161	41861.87	256.434	256.62
161	32243.77	256.28	256.454	161	42296.59	256.464	256.65
161	32678.49	256.242	256.416	161	42731.31	256.464	256.65
161	33113.21	256.204	256.378	161	43166.02	256.472	256.658
161	33547.92	256.25	256.424	161	43600.74	256.464	256.65

161	33982.64	256.204	256.378	161	44035.46	256.426	256.612
161	34417.36	256.212	256.387	161	44470.17	256.426	256.612
161	34852.08	256.204	256.378	161	44904.89	256.426	256.612
161	34852.06	256.242	256.416	161	45339.61	256.464	256.65
161	35286.78	256.25	256.424	161	45774.32	256.502	256.688
161	35721.5	256.204	256.378	161	45774.31	256.472	256.658
161	36156.21	256.212	256.386	161	46209.03	256.396	256.582
161	36590.93	256.174	256.348	161	46643.74	256.464	256.65
161	37025.65	256.242	256.416	161	47078.46	256.502	256.688
161	37460.36	256.204	256.378	161	47513.18	256.472	256.658
161	37895.08	256.242	256.416	161	47947.89	256.464	256.65
161	38329.8	256.204	256.378	161	48382.61	256.426	256.612
161	38764.51	256.204	256.378	161	48817.33	256.464	256.65
161	39199.23	256.212	256.386	161	49252.05	256.464	256.65
161	39633.95	256.242	256.416	161	49686.76	256.456	256.642
161	40068.67	256.242	256.416	161	50121.48	256.502	256.688
161	40503.38	256.204	256.378	161	50556.2	256.456	256.642
161	40938.1	256.242	256.416	161	50990.91	256.464	256.65
161	41372.82	256.204	256.378	161	51425.63	256.464	256.65
161	41807.53	256.242	256.416	161	51860.35	256.426	256.612
161	42242.25	256.242	256.416	161	52295.06	256.426	256.612
161	42676.97	256.204	256.378	161	52729.78	256.456	256.642
161	43111.68	256.242	256.416	161	53164.5	256.426	256.612
161	43546.4	256.204	256.378	161	53599.21	256.456	256.642
161	43981.12	256.212	256.386	161	54033.93	256.456	256.642
161	44415.83	256.242	256.416	161	54468.65	256.426	256.612
161	44850.55	256.204	256.378	161	54903.36	256.456	256.642
161	45285.27	256.242	256.416	161	55338.08	256.426	256.612
161	45719.97	256.242	256.416	161	55772.8	256.464	256.65
161	46154.69	256.212	256.386	161	56207.52	256.426	256.612
161	46589.41	256.242	256.416	161	56642.23	256.464	256.65
161	47024.12	256.212	256.386	161	57076.95	256.426	256.612
161	47458.84	256.242	256.416	161	57511.67	256.502	256.688
161	47893.56	256.204	256.378	161	57946.38	256.464	256.65
161	48328.27	256.212	256.386	161	58381.1	256.464	256.65
161	48762.99	256.174	256.349	161	58815.82	256.426	256.612
161	49197.71	256.212	256.386	161	61152.42	256.464	256.65
161	49632.42	256.204	256.378	161	61587.14	256.464	256.65
161	50067.14	256.204	256.378	161	62021.86	256.464	256.65
161	50501.86	256.204	256.378	161	62456.57	256.464	256.65
161	50936.57	256.174	256.348	161	76367.5	256.464	256.65
161	51371.29	256.204	256.378	161	76802.22	256.426	256.612
161	51806.01	256.212	256.386	161	77236.93	256.456	256.642
161	52240.72	256.204	256.378	161	77671.65	256.426	256.612
161	52675.44	256.204	256.378	161	78106.36	256.456	256.642
161	53110.16	256.242	256.416	161	78541.08	256.426	256.612
161	53544.87	256.204	256.378	161	78975.79	256.464	256.65

161	53979.59	256.242	256.416	161	79410.51	256.464	256.65
161	54414.31	256.204	256.378	161	79845.23	256.464	256.65
161	54849.02	256.242	256.416	161	80279.94	256.502	256.688
161	55283.74	256.242	256.416	161	80714.66	256.464	256.65
161	55718.46	256.28	256.454	161	81149.38	256.494	256.68
161	56153.18	256.242	256.416	161	81584.09	256.426	256.612
161	56587.89	256.204	256.378	161	82018.81	256.464	256.65
161	57022.61	256.242	256.416	161	82453.53	256.426	256.612
161	57457.33	256.242	256.416	161	82888.24	256.464	256.65
161	57892.04	256.242	256.416	161	83322.96	256.456	256.642
161	58326.76	256.242	256.416	161	83757.67	256.456	256.642
161	58761.48	256.212	256.386	161	84192.39	256.426	256.612
161	61098.08	256.204	256.378	161	84627.11	256.464	256.65
161	61532.8	256.204	256.378	161	85061.82	256.396	256.582
161	61967.52	256.242	256.416	161	85496.54	256.426	256.612
161	62402.23	256.212	256.386	161	85931.25	256.464	256.65
161	62836.95	256.242	256.416	161	86365.97	256.464	256.65
161	76313.16	256.242	256.416	162	400.69	256.456	256.642
161	76747.88	256.204	256.378	162	835.4	256.426	256.612
161	77182.59	256.204	256.378	162	1270.12	256.456	256.642
161	77617.31	256.242	256.416	162	4747.87	256.464	256.65
161	78052.02	256.204	256.378	162	5182.58	256.464	256.65
161	78486.74	256.204	256.378	162	5617.3	256.494	256.68
161	78921.46	256.242	256.416	162	6052.02	256.456	256.642
161	79356.17	256.242	256.416	162	6486.73	256.426	256.612
161	79790.89	256.242	256.416	162	7790.88	256.464	256.65
161	80225.61	256.212	256.386	162	8225.6	256.464	256.65
161	80660.32	256.204	256.378	162	8660.31	256.426	256.612
161	81095.04	256.204	256.378	162	9095.03	256.464	256.65
161	81529.75	256.212	256.386	162	9529.75	256.426	256.612
161	81964.47	256.212	256.386	162	9964.46	256.426	256.612
161	82399.19	256.242	256.416	162	10399.18	256.456	256.642
161	82833.9	256.242	256.416	162	10833.89	256.464	256.65
161	83268.62	256.174	256.348	162	11268.61	256.456	256.642
161	83703.33	256.212	256.386	162	11703.33	256.464	256.65
161	84138.05	256.242	256.416	162	12138.04	256.426	256.612
161	84572.77	256.212	256.386	162	12572.76	256.426	256.612
161	85007.48	256.242	256.416	162	13007.48	256.464	256.65
161	85442.2	256.212	256.386	162	13442.19	256.464	256.65
161	85876.92	256.242	256.416	162	13876.91	256.464	256.65
161	86311.63	256.242	256.416	162	14311.63	256.464	256.65
162	346.35	256.204	256.378	162	14746.34	256.426	256.612
162	781.06	256.242	256.416	162	15181.06	256.426	256.612
162	1215.78	256.212	256.386	162	15615.77	256.426	256.612
162	4693.53	256.242	256.416	162	16050.49	256.426	256.612
162	5128.24	256.204	256.378	162	16485.21	256.426	256.612
162	5562.96	256.212	256.386	162	16919.92	256.456	256.642

162	5997.68	256.212	256.386	162	17354.64	256.494	256.68
162	6432.39	256.242	256.416	162	17789.36	256.426	256.612
162	7736.54	256.242	256.416	162	18224.07	256.464	256.65
162	8171.26	256.204	256.378	162	18658.79	256.464	256.65
162	8605.97	256.174	256.348	162	19093.51	256.464	256.65
162	9040.69	256.204	256.378	162	19528.22	256.426	256.612
162	9475.41	256.204	256.378	162	19962.94	256.464	256.65
162	9910.12	256.212	256.386	162	20397.66	256.456	256.641
162	10344.84	256.212	256.386	162	20832.37	256.426	256.612
162	10779.56	256.174	256.348	162	21267.09	256.464	256.65
162	11214.27	256.204	256.378	162	21701.81	256.426	256.612
162	11648.99	256.242	256.416	162	22136.52	256.464	256.65
162	12083.7	256.212	256.386	162	22571.24	256.426	256.612
162	12518.42	256.242	256.416	162	23005.96	256.426	256.612
162	12953.14	256.204	256.378	162	23440.67	256.464	256.65
162	13387.85	256.242	256.416	162	23875.39	256.464	256.65
162	13822.57	256.212	256.386	162	24310.11	256.464	256.65
162	14257.29	256.212	256.386	162	24744.82	256.426	256.612
162	14692	256.204	256.378	162	25179.54	256.456	256.642
162	15126.72	256.204	256.378	162	25614.26	256.464	256.65
162	15561.43	256.204	256.378	162	26048.97	256.426	256.612
162	15996.15	256.212	256.386	162	26483.69	256.426	256.612
162	16430.87	256.242	256.416	162	26918.41	256.426	256.612
162	16865.58	256.204	256.378	162	27353.12	256.456	256.642
162	17300.3	256.204	256.378	162	27787.84	256.464	256.65
162	17735.02	256.174	256.348	162	28222.56	256.464	256.65
162	18169.73	256.174	256.348	162	28657.27	256.426	256.612
162	18604.45	256.212	256.386	162	29091.99	256.464	256.65
162	19039.17	256.174	256.348	162	29526.71	256.464	256.65
162	19473.88	256.242	256.416	162	29961.42	256.456	256.642
162	19908.6	256.212	256.386	162	30396.14	256.426	256.612
162	20343.32	256.204	256.378	162	30830.86	256.426	256.612
162	20778.03	256.204	256.378	162	31265.57	256.464	256.65
162	21212.75	256.204	256.378	162	31700.29	256.464	256.65
162	21647.47	256.242	256.416	162	32135.01	256.426	256.612
162	22082.18	256.212	256.386	162	32569.73	256.464	256.65
162	22516.9	256.204	256.378	162	33004.44	256.426	256.612
162	22951.62	256.212	256.386	162	33439.16	256.464	256.65
162	23386.33	256.204	256.378	162	33873.88	256.464	256.65
162	23821.05	256.174	256.348	162	34308.59	256.464	256.65
162	24255.77	256.242	256.416	162	34743.31	256.464	256.65
162	24690.48	256.242	256.416	162	35178.03	256.426	256.612
162	25125.2	256.242	256.416	162	35612.74	256.464	256.65
162	25559.92	256.204	256.378	162	36047.46	256.426	256.612
162	25994.63	256.204	256.378	162	36482.18	256.426	256.612
162	26429.35	256.212	256.386	162	29961.42	256.464	256.65
162	26864.07	256.204	256.378	162	30396.14	256.456	256.641

162	27298.78	256.204	256.378	162	30830.86	256.426	256.612
162	27733.5	256.242	256.416	162	31265.57	256.426	256.612
162	28168.22	256.242	256.416	162	31700.29	256.464	256.65
162	28602.93	256.242	256.416	162	32135.01	256.464	256.65
162	29037.65	256.242	256.416	162	32569.73	256.426	256.612
162	29472.37	256.242	256.416	162	33004.44	256.464	256.65
162	29907.08	256.212	256.386	162	33439.16	256.426	256.612
162	30341.8	256.242	256.416	162	33873.88	256.464	256.65
162	30776.52	256.212	256.386	162	34308.59	256.464	256.65
162	31211.23	256.212	256.386	162	34743.31	256.464	256.65
162	31645.95	256.242	256.416	162	35178.03	256.464	256.65
162	32080.67	256.204	256.378	162	35612.74	256.426	256.612
162	32515.39	256.242	256.416	162	36047.46	256.464	256.65
162	32950.1	256.212	256.386	162	36482.18	256.426	256.612
162	33384.82	256.242	256.416	162	36916.9	256.426	256.612
162	33819.54	256.204	256.378	162	37351.61	256.426	256.612
162	34254.25	256.212	256.386	162	37786.33	256.456	256.642
162	34688.97	256.242	256.416	162	38221.05	256.464	256.65
162	35123.69	256.242	256.416	162	38655.76	256.464	256.65
162	35558.4	256.204	256.378	162	39090.48	256.464	256.65
162	35993.12	256.174	256.348	162	37786.32	256.456	256.642
162	36427.84	256.242	256.416	162	38221.03	256.464	256.65
162	36862.56	256.242	256.416	162	38655.75	256.464	256.65
162	29907.08	256.212	256.386	162	39090.47	256.464	256.65
162	30341.8	256.242	256.416	162	39525.18	256.464	256.65
162	30776.52	256.212	256.386	162	39959.9	256.456	256.642
162	31211.23	256.212	256.386	162	40394.62	256.486	256.672
162	31645.95	256.242	256.416	162	40829.33	256.456	256.642
162	32080.67	256.204	256.378	162	41264.05	256.426	256.612
162	32515.39	256.242	256.416	162	41698.76	256.456	256.641
162	32950.1	256.212	256.386	162	42133.48	256.464	256.65
162	33384.82	256.242	256.416	162	42568.2	256.464	256.65
162	33819.54	256.204	256.378	162	43002.91	256.426	256.612
162	34254.25	256.212	256.386	162	43437.63	256.388	256.574
162	34688.97	256.242	256.416	162	43872.35	256.494	256.68
162	35123.69	256.242	256.416	162	44307.06	256.464	256.65
162	35558.4	256.204	256.378	162	44741.78	256.426	256.612
162	35993.12	256.174	256.348	162	45176.5	256.464	256.65
162	36427.84	256.242	256.416	162	45611.21	256.426	256.612
162	36862.56	256.242	256.416	162	46045.93	256.486	256.672
162	37297.27	256.242	256.416	162	46480.65	256.464	256.65
162	37731.99	256.204	256.378	162	46915.36	256.426	256.612
162	38166.71	256.204	256.378	162	47350.08	256.494	256.68
162	38601.42	256.212	256.386	162	47784.8	256.426	256.612
162	39036.14	256.204	256.378	162	48219.51	256.464	256.65
162	37731.98	256.242	256.416	162	48654.23	256.426	256.612
162	38166.69	256.204	256.378	162	49088.95	256.426	256.612

162	38601.41	256.204	256.378	162	49523.66	256.494	256.68
162	39036.13	256.212	256.386	162	49958.38	256.486	256.672
162	39470.84	256.204	256.378	162	50393.1	256.426	256.612
162	39905.56	256.242	256.416	162	50827.81	256.426	256.612
162	40340.28	256.204	256.378	162	51262.53	256.524	256.71
162	40774.99	256.204	256.378	162	51697.25	256.456	256.641
162	41209.71	256.242	256.416	162	52131.96	256.524	256.71
162	41644.43	256.204	256.378	162	52566.68	256.486	256.671
162	42079.14	256.242	256.416	162	53001.4	256.524	256.71
162	42513.86	256.242	256.416	162	53436.11	256.486	256.671
162	42948.57	256.242	256.416	162	53870.83	256.456	256.642
162	43383.29	256.204	256.378	162	54305.55	256.426	256.612
162	43818.01	256.204	256.378	162	54740.27	256.464	256.65
162	44252.72	256.204	256.378	162	55174.98	256.464	256.65
162	44687.44	256.242	256.416	162	55609.7	256.426	256.612
162	45122.16	256.242	256.416	162	56044.42	256.494	256.68
162	45556.87	256.174	256.348	162	56479.13	256.464	256.65
162	45991.59	256.242	256.416	162	56913.85	256.426	256.612
162	46426.31	256.242	256.416	162	57348.57	256.464	256.65
162	46861.02	256.242	256.416	162	57783.28	256.464	256.65
162	47295.74	256.242	256.416	162	58218	256.426	256.612
162	47730.46	256.242	256.416	162	58652.72	256.426	256.612
162	48165.17	256.242	256.416	162	59087.44	256.502	256.688
162	48599.89	256.212	256.386	162	59522.15	256.464	256.65
162	49034.61	256.242	256.416	162	59956.87	256.494	256.68
162	49469.32	256.204	256.378	162	60391.59	256.456	256.641
162	49904.04	256.204	256.378	162	60826.3	256.464	256.65
162	50338.76	256.212	256.386	162	61261.02	256.426	256.612
162	50773.47	256.242	256.416	162	61695.74	256.456	256.641
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162	51642.91	256.242	256.416	162	62565.17	256.456	256.641
162	52077.62	256.242	256.416	162	62999.89	256.456	256.641
162	52512.34	256.242	256.416	162	63434.61	256.456	256.641
162	52947.06	256.204	256.378	162	63869.32	256.456	256.641
162	53381.78	256.242	256.416	162	64304.04	256.426	256.612
162	53816.49	256.212	256.386	162	64738.76	256.426	256.612
162	54251.21	256.242	256.416	162	65173.48	256.426	256.612
162	54685.93	256.212	256.386	162	65608.19	256.456	256.641
162	55120.64	256.242	256.416	162	66042.91	256.456	256.641
162	55555.36	256.212	256.386	162	67347.06	256.464	256.649
162	55990.08	256.174	256.348	162	67781.77	256.494	256.68
162	56424.79	256.212	256.386	162	68216.49	256.464	256.65
162	56859.51	256.204	256.378	162	68651.2	256.426	256.612
162	57294.23	256.204	256.378	162	69085.92	256.426	256.611
162	57728.94	256.204	256.378	162	69520.64	256.456	256.641
162	58163.66	256.242	256.416	162	69955.35	256.464	256.65
162	58598.38	256.204	256.378	162	70390.07	256.464	256.65

162	59033.1	256.242	256.416	162	70824.78	256.456	256.641
162	59467.81	256.242	256.416	162	71259.5	256.426	256.612
162	59902.53	256.242	256.416	162	71694.22	256.494	256.679
162	60337.25	256.242	256.416	162	72128.93	256.486	256.671
162	60771.96	256.242	256.416	162	72563.65	256.486	256.671
162	61206.68	256.242	256.416	162	72998.36	256.426	256.612
162	61641.4	256.204	256.378	162	73433.08	256.486	256.672
162	62076.12	256.174	256.348	162	73867.8	256.426	256.612
162	62510.83	256.204	256.378	162	74302.51	256.426	256.612
162	62945.55	256.174	256.348	162	74737.23	256.456	256.642
162	63380.27	256.174	256.348	162	75171.94	256.426	256.612
162	63814.98	256.242	256.416	162	75606.66	256.426	256.612
162	64249.7	256.174	256.348	162	76041.38	256.464	256.65
162	64684.42	256.212	256.386	162	76476.09	256.426	256.612
162	65119.14	256.204	256.378	162	76910.81	256.426	256.612
162	65553.85	256.212	256.386	162	80388.54	256.464	256.65
162	65988.57	256.204	256.378	162	80823.26	256.464	256.65
162	67292.72	256.204	256.378	162	81257.97	256.464	256.65
162	67727.43	256.204	256.378	162	81692.69	256.502	256.688
162	68162.15	256.212	256.386	162	82127.41	256.486	256.671
162	68596.86	256.212	256.386	162	82562.12	256.426	256.612
162	69031.58	256.242	256.416	162	82996.84	256.426	256.612
162	69466.3	256.212	256.386	162	83431.56	256.464	256.65
162	69901.01	256.242	256.416	162	83866.27	256.502	256.688
162	70335.73	256.242	256.416	162	84300.99	256.464	256.65
162	70770.44	256.242	256.416	162	84735.71	256.464	256.65
162	71205.16	256.212	256.386	162	85170.42	256.426	256.612
162	71639.88	256.242	256.416	162	85605.14	256.464	256.65
162	72074.59	256.212	256.386	162	86039.86	256.494	256.68
162	72509.31	256.212	256.386	163	74.57	256.426	256.612
162	72944.02	256.212	256.386	163	2411.17	256.486	256.671
162	73378.74	256.212	256.386	163	2845.89	256.456	256.641
162	73813.46	256.174	256.348	163	3280.61	256.426	256.612
162	74248.17	256.242	256.416	163	3715.32	256.426	256.612
162	74682.89	256.174	256.348	163	4150.04	256.464	256.649
162	75117.61	256.242	256.416	163	4584.76	256.426	256.612
162	75552.32	256.242	256.416	163	5019.47	256.464	256.65
162	75987.04	256.242	256.416	163	5454.19	256.464	256.65
162	76421.75	256.28	256.454	163	5888.91	256.464	256.649
162	76856.47	256.28	256.454	163	6323.62	256.502	256.688
162	80768.92	256.174	256.348	163	6758.34	256.464	256.649
162	81203.63	256.242	256.416	163	7193.06	256.464	256.65
162	81638.35	256.204	256.378	163	7627.78	256.464	256.649
162	82073.07	256.204	256.378	163	8062.49	256.426	256.612
162	82507.78	256.212	256.386	163	8497.21	256.464	256.65
162	82942.5	256.174	256.348	163	8931.93	256.502	256.688
162	83377.22	256.242	256.416	163	9366.64	256.426	256.612

162	83811.93	256.212	256.386	163	9801.36	256.464	256.65
162	84246.65	256.174	256.348	163	10236.08	256.464	256.65
162	84681.37	256.204	256.378	163	10670.79	256.502	256.688
162	85116.08	256.242	256.416	163	11105.51	256.434	256.62
162	85550.8	256.242	256.416	163	11540.23	256.464	256.65
162	85985.52	256.242	256.416	163	12409.67	256.434	256.62
163	20.23	256.204	256.378	163	12844.39	256.502	256.688
163	400.61	256.174	256.348	163	13279.1	256.472	256.658
163	1976.46	256.212	256.386	163	13713.82	256.464	256.65
163	2356.83	256.174	256.348	163	14148.53	256.472	256.658
163	2791.55	256.242	256.416	163	14583.25	256.472	256.658
163	3226.27	256.204	256.378	163	15017.97	256.472	256.658
163	3660.98	256.212	256.386	163	15452.68	256.464	256.65
163	4095.7	256.212	256.386	163	15887.4	256.464	256.65
163	4530.42	256.242	256.416	163	16322.11	256.464	256.65
163	4965.13	256.242	256.416	163	16756.83	256.426	256.612
163	5399.85	256.212	256.386	163	17191.55	256.464	256.65
163	5834.57	256.212	256.386	163	17626.26	256.464	256.65
163	6269.28	256.242	256.416	163	18060.98	256.464	256.65
163	6704	256.204	256.378	163	18495.7	256.456	256.641
163	7138.72	256.212	256.386	163	18930.41	256.464	256.65
163	7573.44	256.212	256.386	163	19365.13	256.464	256.65
163	8008.15	256.212	256.386	163	19799.85	256.494	256.68
163	8442.87	256.242	256.416	163	20234.56	256.464	256.65
163	8877.59	256.204	256.378	163	20669.28	256.464	256.65
163	9312.3	256.204	256.378	163	21103.99	256.464	256.65
163	9747.02	256.212	256.386	163	21538.71	256.456	256.641
163	10181.74	256.212	256.386	163	21973.43	256.524	256.71
163	10616.45	256.212	256.386	163	22408.14	256.426	256.612
163	11051.17	256.212	256.386	163	22842.86	256.464	256.65
163	11485.89	256.242	256.416	163	23277.58	256.486	256.671
163	11920.61	256.204	256.378	163	23712.29	256.494	256.679
163	12355.33	256.204	256.378	163	24147.01	256.464	256.65
163	12790.05	256.242	256.416	163	24581.73	256.464	256.65
163	13224.76	256.204	256.378	163	25016.44	256.494	256.68
163	13659.48	256.204	256.378	163	25451.16	256.464	256.65
163	14094.19	256.242	256.416	163	25885.88	256.456	256.641
163	14528.91	256.242	256.416	163	26320.59	256.456	256.641
163	14963.63	256.204	256.378	163	26755.31	256.494	256.68
163	15398.34	256.242	256.416	163	27190.03	256.494	256.68
163	15833.06	256.212	256.386	163	27624.74	256.494	256.68
163	16267.78	256.212	256.386	163	28059.46	256.456	256.641
163	16702.49	256.212	256.386	163	28494.18	256.388	256.574
163	17137.21	256.212	256.386	163	28928.89	256.456	256.641
163	17571.92	256.175	256.348	163	29363.61	256.456	256.641
163	18006.64	256.174	256.348	163	29798.33	256.426	256.612
163	18441.36	256.212	256.386	163	30233.04	256.494	256.68

163	18876.07	256.242	256.416	163	30667.76	256.456	256.641
163	19310.79	256.213	256.386	163	31102.48	256.494	256.68
163	19745.51	256.212	256.386	163	31537.19	256.494	256.68
163	20180.22	256.242	256.416	163	31971.91	256.464	256.65
163	20614.94	256.242	256.416	163	32406.63	256.456	256.641
163	21049.66	256.174	256.348	163	32841.34	256.464	256.65
163	21484.37	256.213	256.386	163	33276.06	256.494	256.679
163	21919.09	256.242	256.416	163	33710.78	256.503	256.688
163	22353.8	256.242	256.416	163	34145.49	256.456	256.641
163	22788.52	256.212	256.386	163	34580.21	256.494	256.679
163	23223.24	256.242	256.416	163	35014.93	256.456	256.641
163	23657.95	256.242	256.416	163	35449.64	256.464	256.649
163	24092.67	256.212	256.386	163	35884.36	256.494	256.679
163	24527.39	256.213	256.386	163	36319.08	256.494	256.68
163	24962.1	256.212	256.386	163	36753.79	256.494	256.679
163	25396.82	256.175	256.348	163	37188.51	256.456	256.641
163	25831.54	256.213	256.386	163	37623.23	256.456	256.641
163	26266.25	256.212	256.386	163	38057.95	256.464	256.649
163	26700.97	256.243	256.416	163	38492.66	256.494	256.679
163	27135.69	256.204	256.378	163	38927.38	256.494	256.679
163	27570.4	256.242	256.416	163	39362.1	256.456	256.641
163	28005.12	256.242	256.416	163	39796.81	256.456	256.641
163	28439.84	256.212	256.386	163	40231.53	256.456	256.641
163	28874.55	256.212	256.386	163	40666.25	256.456	256.641
163	29309.27	256.204	256.378	163	41100.95	256.456	256.641
163	29743.99	256.242	256.416	163	41970.38	256.456	256.641
163	30178.7	256.213	256.386	163	42405.1	256.456	256.641
163	30613.42	256.175	256.348	163	42839.82	256.456	256.641
163	31048.14	256.174	256.348	163	43274.53	256.456	256.641
163	31482.85	256.204	256.378	163	43709.25	256.456	256.641
163	31917.57	256.212	256.386	163	44143.97	256.456	256.641
163	32352.29	256.213	256.386	163	44578.68	256.426	256.611
163	32787	256.212	256.386	163	45013.4	256.494	256.679
163	33221.72	256.175	256.348	163	45448.11	256.456	256.641
163	33656.44	256.242	256.416	163	45882.83	256.456	256.641
163	34091.15	256.242	256.416	163	46317.55	256.456	256.641
163	34525.87	256.174	256.348	163	46752.26	256.418	256.603
163	34960.59	256.212	256.386	163	47186.98	256.456	256.641
163	35395.3	256.175	256.348	163	47621.7	256.456	256.641
163	35830.02	256.213	256.386	163	48056.41	256.388	256.573
163	36264.74	256.175	256.348	163	48491.13	256.456	256.641
163	36699.45	256.242	256.416	163	48925.85	256.494	256.679
163	37134.17	256.175	256.348	163	49360.56	256.494	256.679
163	37568.89	256.242	256.416	163	49795.28	256.418	256.603
163	38003.61	256.204	256.378	163	50230	256.456	256.641
163	38438.32	256.175	256.348	163	50664.71	256.456	256.641
163	38873.04	256.213	256.386	163	51099.43	256.456	256.641

163	39307.76	256.25	256.424	163	51534.14	256.456	256.641
163	39742.47	256.243	256.416	163	51968.86	256.456	256.641
163	40177.19	256.243	256.416	163	52403.58	256.456	256.641
163	40611.91	256.175	256.348	163	52838.29	256.456	256.641
163	41046.62	256.212	256.386	163	53273.01	256.456	256.641
163	41046.61	256.212	256.386	163	53707.73	256.456	256.641
163	41916.05	256.205	256.378	163	54142.44	256.456	256.641
163	42350.76	256.213	256.386	163	54577.16	256.494	256.679
163	42785.48	256.212	256.386	163	55011.88	256.456	256.641
163	43220.19	256.243	256.416	163	55446.59	256.494	256.679
163	43654.91	256.175	256.348	163	55881.31	256.456	256.641
163	44089.63	256.212	256.386	163	56316.03	256.464	256.65
163	44524.34	256.242	256.416	163	56750.74	256.456	256.641
163	44959.06	256.242	256.416	163	57185.46	256.456	256.641
163	45393.78	256.204	256.378	163	57620.18	256.456	256.641
163	45828.49	256.242	256.416	163	58054.89	256.456	256.641
163	46263.21	256.205	256.378	163	58489.61	256.494	256.679
163	46697.92	256.242	256.416	163	58924.33	256.456	256.641
163	47132.64	256.213	256.386	163	59359.05	256.456	256.641
163	47567.36	256.242	256.416	163	59793.76	256.456	256.641
163	48002.07	256.175	256.348	163	60228.48	256.456	256.641
163	48436.79	256.243	256.416	163	60663.2	256.456	256.641
163	48871.51	256.213	256.386	163	61097.91	256.456	256.641
163	49306.22	256.212	256.386	163	61532.63	256.456	256.641
163	49740.94	256.213	256.386	163	60663.19	256.456	256.641
163	50175.66	256.242	256.416	163	61097.91	256.456	256.641
163	50610.37	256.242	256.416	163	61532.63	256.456	256.641
163	51045.09	256.205	256.378	163	61967.34	256.599	256.784
163	51479.81	256.204	256.378	163	62402.06	256.456	256.641
163	51914.52	256.242	256.416	163	62836.78	256.494	256.679
163	52349.24	256.174	256.348	163	63271.49	256.456	256.641
163	52783.96	256.213	256.386	163	63706.21	256.456	256.641
163	53218.67	256.242	256.416	163	64140.93	256.456	256.641
163	53653.39	256.213	256.386	163	64575.64	256.456	256.641
163	54088.1	256.213	256.386	163	65010.36	256.456	256.641
163	54522.82	256.213	256.386	163	65445.08	256.456	256.641
163	54957.54	256.242	256.416	163	65879.79	256.456	256.641
163	55392.25	256.175	256.348	163	66314.51	256.456	256.641
163	55826.97	256.213	256.386	163	66749.23	256.494	256.679
163	56261.69	256.212	256.386	163	67618.67	256.456	256.641
163	56696.4	256.242	256.416	163	68053.38	256.426	256.611
163	57131.12	256.28	256.454	163	68488.1	256.456	256.641
163	57565.84	256.242	256.416	163	68922.81	256.494	256.679
163	58000.55	256.213	256.386	163	69357.53	256.456	256.641
163	58435.27	256.243	256.416	163	69792.25	256.456	256.641
163	58869.99	256.213	256.386	163	70226.96	256.456	256.641
163	59304.71	256.243	256.416	163	70661.68	256.456	256.641

163	59739.42	256.243	256.416	163	71096.39	256.494	256.679
163	60174.14	256.212	256.386	163	71531.11	256.456	256.641
163	60608.86	256.213	256.386	163	71965.83	256.456	256.641
163	61043.57	256.213	256.386	163	72400.54	256.456	256.641
163	61478.29	256.174	256.348	163	72835.26	256.456	256.641
163	60608.85	256.213	256.386	163	73269.97	256.456	256.641
163	61043.57	256.175	256.348	163	73704.69	256.456	256.641
163	61478.29	256.242	256.416	163	74139.41	256.456	256.641
163	61913	256.212	256.386	163	74574.12	256.456	256.641
163	62347.72	256.205	256.378	163	75008.84	256.486	256.671
163	62782.44	256.242	256.416	163	75443.55	256.486	256.671
163	63217.15	256.204	256.378	163	75878.27	256.456	256.641
163	63651.87	256.204	256.378	163	76312.98	256.418	256.603
163	64086.59	256.242	256.416	163	80225.43	256.456	256.641
163	64521.3	256.213	256.386	163	80660.14	256.456	256.641
163	64956.02	256.243	256.416	163	81094.86	256.494	256.679
163	65390.74	256.213	256.386	163	81529.58	256.456	256.641
163	65825.46	256.175	256.348	163	81964.29	256.456	256.641
163	66260.17	256.242	256.416	163	82399.01	256.456	256.641
163	67564.33	256.213	256.386	163	82833.72	256.494	256.679
163	67999.04	256.212	256.386	163	83268.44	256.456	256.641
163	68433.76	256.243	256.416	163	83703.16	256.456	256.641
163	68868.48	256.213	256.386	163	84137.87	256.456	256.641
163	69303.19	256.243	256.416	163	84572.59	256.456	256.641
163	69737.91	256.242	256.416	163	85007.3	256.486	256.671
163	70172.62	256.204	256.378	163	85442.02	256.486	256.671
163	70607.34	256.243	256.416	163	85876.74	256.486	256.671
163	71042.05	256.243	256.416	163	86311.45	256.456	256.641
163	71476.77	256.175	256.348	164	346.17	256.426	256.611
163	71911.49	256.175	256.348	164	780.88	256.456	256.641
163	72346.2	256.25	256.424	164	1215.6	256.486	256.671
163	72780.92	256.213	256.386	164	1650.32	256.456	256.641
163	73215.63	256.205	256.378	164	2085.03	256.486	256.671
163	73650.35	256.213	256.386	164	2519.75	256.486	256.671
163	74085.07	256.205	256.378	164	2954.47	256.456	256.641
163	74519.78	256.243	256.416	164	3389.18	256.465	256.649
163	74954.5	256.205	256.378	164	3823.9	256.456	256.641
163	75389.21	256.205	256.378	164	4258.61	256.427	256.611
163	75823.93	256.213	256.386	164	4693.33	256.456	256.641
163	76258.64	256.213	256.386	164	5128.05	256.456	256.641
163	80171.09	256.213	256.386	164	5562.76	256.456	256.641
163	80605.8	256.213	256.386	164	5997.48	256.426	256.611
163	81040.52	256.205	256.378	164	6432.2	256.456	256.641
163	81475.24	256.213	256.386	164	6866.91	256.456	256.641
163	81909.95	256.175	256.348	164	7301.63	256.388	256.573
163	82344.67	256.243	256.416	164	7736.35	256.456	256.641
163	82779.38	256.213	256.386	164	8171.06	256.495	256.679

163	83214.1	256.213	256.386	164	8605.78	256.465	256.649
163	83648.82	256.243	256.416	164	9040.49	256.456	256.641
163	84083.53	256.243	256.416	164	9475.21	256.495	256.679
163	84518.25	256.213	256.386	164	9909.93	256.456	256.641
163	84952.96	256.175	256.348	164	10344.64	256.465	256.649
163	85387.68	256.213	256.386	164	10779.36	256.456	256.641
163	85822.4	256.243	256.416	164	11214.08	256.456	256.641
163	86257.11	256.175	256.348	164	11648.79	256.495	256.679
164	291.83	256.213	256.386	164	12083.51	256.494	256.679
164	726.55	256.175	256.348	164	12518.23	256.524	256.709
164	1161.26	256.213	256.386	164	12952.94	256.456	256.641
164	1595.98	256.213	256.386	164	13387.66	256.456	256.641
164	2030.69	256.213	256.386	164	13822.38	256.456	256.641
164	2465.41	256.243	256.416	164	14257.1	256.456	256.641
164	2900.13	256.183	256.356	164	14691.82	256.486	256.671
164	3334.84	256.205	256.378	164	15126.54	256.486	256.671
164	3769.56	256.213	256.386	164	15561.25	256.418	256.603
164	4204.28	256.213	256.386	164	15995.97	256.448	256.633
164	4638.99	256.281	256.454	164	16430.68	256.486	256.671
164	5073.71	256.213	256.386	164	16865.4	256.456	256.641
164	5508.42	256.243	256.416	164	17300.11	256.456	256.641
164	5943.14	256.213	256.386	164	17734.83	256.486	256.671
164	6377.86	256.213	256.386	164	18169.55	256.486	256.671
164	6812.57	256.251	256.424	164	18604.26	256.456	256.641
164	7247.29	256.213	256.386	164	19038.98	256.456	256.641
164	7682.01	256.213	256.386	164	19473.69	256.486	256.671
164	8116.72	256.213	256.386	164	19908.41	256.486	256.671
164	8551.44	256.213	256.386	164	20343.13	256.427	256.611
164	8986.16	256.213	256.386	164	20777.84	256.448	256.633
164	9420.87	256.213	256.386	164	21212.56	256.448	256.633
164	9855.59	256.213	256.386	164	21647.27	256.486	256.671
164	10290.3	256.213	256.386	164	22081.99	256.486	256.671
164	10725.02	256.213	256.386	164	22516.71	256.456	256.641
164	11159.74	256.251	256.424	164	22951.42	256.456	256.641
164	11594.45	256.213	256.386	164	23386.14	256.456	256.641
164	12029.17	256.213	256.386	164	23820.85	256.456	256.641
164	12463.89	256.213	256.385	164	24255.57	256.486	256.671
164	13333.32	256.251	256.424	164	24690.28	256.456	256.641
164	13768.04	256.213	256.386	164	25125	256.448	256.633
164	14202.76	256.213	256.386	164	25559.72	256.486	256.671
164	14637.48	256.213	256.386	164	25994.43	256.448	256.633
164	15072.2	256.213	256.386	164	26429.15	256.486	256.671
164	15506.91	256.213	256.385	164	26863.86	256.448	256.633
164	15941.63	256.213	256.386	164	27298.58	256.448	256.633
164	16376.34	256.243	256.416	164	27733.3	256.456	256.641
164	16811.06	256.213	256.386	164	28168.01	256.448	256.633
164	17245.77	256.213	256.386	164	28602.73	256.486	256.671

164	17680.49	256.183	256.356	164	29037.45	256.448	256.633
164	18115.21	256.183	256.356	164	29472.16	256.486	256.671
164	18549.92	256.213	256.386	164	29906.88	256.486	256.671
164	18984.64	256.213	256.386	164	30341.59	256.448	256.633
164	19419.35	256.281	256.454	164	30776.31	256.448	256.633
164	19854.07	256.213	256.386	164	31211.03	256.448	256.633
164	20288.79	256.183	256.356	164	31645.74	256.448	256.633
164	20723.5	256.213	256.386	164	32080.46	256.41	256.595
164	21158.22	256.213	256.386	164	32515.17	256.486	256.671
164	21592.93	256.213	256.386	164	32949.89	256.448	256.633
164	22027.65	256.213	256.385	164	33384.61	256.448	256.633
164	22462.37	256.213	256.386	164	33819.32	256.418	256.603
164	22897.08	256.213	256.386	164	34254.04	256.448	256.633
164	23331.8	256.213	256.386	164	34688.76	256.486	256.671
164	23766.51	256.213	256.386	164	35123.47	256.418	256.603
164	24201.23	256.213	256.386	164	35558.19	256.448	256.633
164	24635.95	256.213	256.386	164	35992.9	256.456	256.641
164	25070.66	256.213	256.386	164	36427.62	256.418	256.603
164	25505.38	256.213	256.385	164	36862.34	256.419	256.603
164	25940.09	256.213	256.385	164	37297.05	256.486	256.671
164	26374.81	256.213	256.386	164	37731.77	256.448	256.633
164	26809.53	256.213	256.385	164	38166.49	256.456	256.641
164	27244.24	256.213	256.385	164	38601.2	256.457	256.641
164	27678.96	256.213	256.385	164	39470.64	256.448	256.633
164	28113.67	256.213	256.385	164	39905.35	256.456	256.641
164	28548.39	256.251	256.424	164	40340.07	256.486	256.671
164	29417.82	256.213	256.385	164	40774.78	256.456	256.641
164	29852.54	256.175	256.348	164	41209.5	256.418	256.603
164	30287.25	256.213	256.385	164	41644.22	256.448	256.633
164	30721.97	256.213	256.385	164	42078.93	256.456	256.641
164	31156.69	256.213	256.385	164	42078.93	256.456	256.641
164	31591.4	256.213	256.386	164	42513.65	256.456	256.641
164	32026.12	256.251	256.424	164	42948.37	256.456	256.641
164	32460.84	256.213	256.385	164	43383.08	256.418	256.603
164	32895.55	256.213	256.386	164	43817.8	256.456	256.641
164	33330.27	256.213	256.386	164	44252.52	256.456	256.641
164	33764.98	256.213	256.386	164	45121.94	256.418	256.603
164	34199.7	256.213	256.386	164	45556.65	256.487	256.671
164	35069.13	256.183	256.356	164	45991.37	256.456	256.641
164	35503.85	256.213	256.385	164	46426.08	256.456	256.641
164	35938.56	256.213	256.386	164	46860.8	256.418	256.603
164	36373.28	256.213	256.386	164	47295.51	256.456	256.641
164	36808	256.183	256.356	164	47730.23	256.418	256.603
164	37242.71	256.175	256.348	164	48164.95	256.456	256.641
164	37677.43	256.183	256.356	164	48599.66	256.448	256.633
164	38112.15	256.213	256.386	164	49034.38	256.486	256.671
164	38546.86	256.213	256.386	164	49469.09	256.486	256.671

164	38981.58	256.213	256.385	164	49903.81	256.448	256.633
164	39416.3	256.251	256.424	164	50338.52	256.418	256.603
164	39851.01	256.213	256.386	164	50773.24	256.418	256.603
164	40285.73	256.213	256.385	164	51207.96	256.456	256.641
164	40720.45	256.213	256.386	164	51642.67	256.456	256.641
164	41155.16	256.251	256.423	164	52077.39	256.448	256.633
164	41589.88	256.183	256.356	164	52512.1	256.456	256.641
164	42024.59	256.213	256.386	164	52946.82	256.419	256.603
164	42459.31	256.213	256.386	164	53381.54	256.456	256.641
164	42894.03	256.213	256.386	164	53816.25	256.456	256.641
164	43328.74	256.213	256.385	164	54250.97	256.418	256.603
164	43763.46	256.243	256.415	164	54685.68	256.456	256.641
164	44632.89	256.145	256.318	164	55120.4	256.418	256.603
164	45067.6	256.251	256.424	164	55555.12	256.456	256.641
164	45502.31	256.213	256.385	164	55989.83	256.456	256.641
164	45937.03	256.213	256.386	164	56424.55	256.456	256.641
164	46371.74	256.213	256.385	164	56859.26	256.456	256.641
164	46806.46	256.213	256.386	164	57293.98	256.456	256.641
164	47241.17	256.213	256.385	164	57728.7	256.457	256.641
164	47675.89	256.213	256.385	164	58163.41	256.418	256.603
164	48110.61	256.213	256.386	164	58598.13	256.495	256.679
164	48545.32	256.213	256.386	164	59032.84	256.456	256.641
164	48980.04	256.213	256.385	164	59467.56	256.456	256.641
164	49414.75	256.213	256.385	164	59902.28	256.456	256.641
164	49849.47	256.183	256.356	164	60336.99	256.456	256.641
164	50284.19	256.251	256.423	164	60771.71	256.456	256.641
164	50718.9	256.213	256.386	164	61206.42	256.456	256.641
164	51153.62	256.213	256.386	164	61641.14	256.418	256.603
164	51588.33	256.213	256.385	164	62075.86	256.495	256.679
164	52023.05	256.213	256.386	164	62075.86	256.456	256.641
164	52457.76	256.213	256.386	164	62510.57	256.456	256.641
164	52892.48	256.213	256.385	164	62945.29	256.456	256.641
164	53327.2	256.213	256.386	164	63380	256.456	256.641
164	53761.91	256.213	256.385	164	63814.72	256.456	256.641
164	54196.63	256.213	256.385	164	64249.44	256.456	256.641
164	54631.34	256.213	256.385	164	64684.15	256.456	256.641
164	55066.06	256.213	256.385	164	65118.87	256.418	256.603
164	55500.78	256.213	256.386	164	65553.58	256.456	256.641
164	55935.49	256.251	256.423	164	65988.3	256.456	256.641
164	56370.21	256.213	256.385	164	66423.02	256.456	256.641
164	56804.92	256.213	256.385	164	66423.02	256.456	256.641
164	57239.64	256.213	256.385	164	66857.74	256.457	256.641
164	57674.36	256.213	256.385	164	67292.45	256.456	256.641
164	58109.07	256.213	256.385	164	67727.17	256.456	256.641
164	58543.79	256.213	256.385	164	68161.88	256.456	256.641
164	58978.5	256.213	256.385	164	68596.6	256.456	256.641
164	59413.22	256.213	256.385	164	69031.32	256.456	256.641

164	59847.94	256.213	256.385	164	69466.03	256.456	256.641
164	60282.65	256.213	256.386	164	69900.75	256.456	256.641
164	60717.37	256.213	256.385	164	70335.47	256.465	256.649
164	61152.09	256.213	256.385	164	70770.18	256.495	256.679
164	61586.8	256.213	256.385	164	71204.9	256.418	256.603
164	62021.52	256.213	256.385	164	70770.19	256.465	256.649
164	62456.23	256.213	256.385	164	71204.9	256.495	256.679
164	62890.95	256.183	256.355	164	71639.62	256.418	256.603
164	63325.66	256.213	256.385	164	72074.33	256.495	256.679
164	63760.38	256.213	256.385	164	72509.05	256.456	256.641
164	64195.1	256.213	256.385	164	72943.76	256.418	256.603
164	64629.81	256.213	256.386	164	73378.48	256.456	256.641
164	65064.53	256.213	256.385	164	73813.19	256.418	256.603
164	65499.25	256.213	256.385	164	74247.91	256.456	256.641
164	65933.96	256.213	256.385	164	74682.62	256.456	256.641
164	66368.68	256.213	256.385	164	75117.34	256.418	256.603
164	66368.68	256.213	256.385	164	75552.05	256.495	256.679
164	66803.4	256.213	256.386	164	75986.77	256.456	256.641
164	67238.11	256.213	256.385	164	79899.21	256.456	256.641
164	67672.83	256.175	256.347	164	80333.92	256.456	256.641
164	68107.55	256.213	256.385	164	80768.64	256.495	256.679
164	68542.26	256.213	256.385	164	81203.35	256.495	256.679
164	68976.98	256.213	256.385	164	81638.07	256.465	256.649
164	69411.69	256.213	256.385	164	82072.78	256.457	256.641
164	69846.41	256.213	256.385	164	82507.5	256.495	256.679
164	70281.13	256.213	256.385	164	82942.21	256.486	256.671
164	70715.84	256.243	256.415	164	83376.93	256.457	256.641
164	71150.56	256.213	256.386	164	83811.64	256.465	256.649
164	71150.56	256.243	256.416	164	84246.36	256.457	256.641
164	71585.28	256.213	256.385	164	84681.07	256.457	256.641
164	72019.99	256.213	256.385	164	85115.79	256.426	256.611
164	72454.71	256.213	256.385	164	85550.5	256.465	256.649
164	72889.42	256.213	256.385	164	85985.22	256.456	256.641
164	73324.14	256.213	256.385	165	19.93	256.465	256.649
164	73758.85	256.213	256.385	165	454.65	256.465	256.649
164	74193.57	256.213	256.385	165	889.37	256.427	256.611
164	75063	256.213	256.385	165	1324.08	256.465	256.649
164	75497.71	256.213	256.385	165	1758.8	256.465	256.649
164	75932.43	256.213	256.385	165	2193.51	256.457	256.641
164	79410.15	256.251	256.423	165	2628.23	256.448	256.633
164	79844.87	256.213	256.385	165	3062.94	256.457	256.641
164	80279.58	256.213	256.385	165	3497.66	256.495	256.679
164	80714.3	256.213	256.385	165	3932.37	256.427	256.611
164	81149.01	256.183	256.355	165	4367.09	256.427	256.611
164	81583.73	256.183	256.355	165	5236.52	256.457	256.641
164	82018.44	256.213	256.385	165	5671.24	256.427	256.611
164	82453.16	256.213	256.385	165	6105.95	256.457	256.641

164	82887.87	256.213	256.385	165	6540.67	256.426	256.611
164	83322.59	256.213	256.385	165	6975.38	256.427	256.611
164	83757.3	256.213	256.385	165	7410.1	256.427	256.611
164	84192.02	256.213	256.385	165	7844.81	256.495	256.679
164	84626.73	256.213	256.385	165	10453.11	256.427	256.611
164	85061.45	256.213	256.385	165	10887.83	256.427	256.611
164	85496.16	256.251	256.423	165	11322.54	256.427	256.611
164	85930.88	256.213	256.385	165	11757.26	256.465	256.649
164	86365.6	256.213	256.385	165	12191.97	256.465	256.649
165	400.31	256.213	256.385	165	12626.69	256.465	256.649
165	835.03	256.213	256.385	165	13061.4	256.486	256.671
165	1269.74	256.213	256.385	165	13496.12	256.427	256.611
165	1704.46	256.251	256.423	165	13930.83	256.427	256.611
165	2139.17	256.213	256.385	165	14365.55	256.418	256.603
165	2573.89	256.251	256.423	165	14800.27	256.465	256.649
165	3008.6	256.213	256.385	165	15234.98	256.426	256.611
165	3443.32	256.183	256.355	165	15669.7	256.457	256.641
165	3878.03	256.183	256.356	165	16104.41	256.457	256.641
165	4312.75	256.213	256.385	165	16539.13	256.456	256.641
165	4747.47	256.251	256.423	165	16539.14	256.456	256.641
165	5182.18	256.183	256.355	165	16973.86	256.525	256.709
165	5616.9	256.213	256.385	165	17408.57	256.465	256.649
165	6051.61	256.183	256.355	165	17843.29	256.419	256.603
165	6486.33	256.213	256.385	165	18278	256.456	256.641
165	6921.04	256.213	256.385	165	18712.72	256.427	256.611
165	7355.76	256.213	256.385	165	19147.43	256.457	256.641
165	7790.47	256.213	256.385	165	19582.15	256.457	256.641
165	8225.19	256.251	256.423	165	20016.86	256.456	256.641
165	10833.49	256.289	256.461	165	20451.58	256.427	256.611
165	11268.2	256.213	256.385	165	20886.29	256.495	256.679
165	11702.92	256.213	256.385	165	21321.01	256.495	256.679
165	12137.63	256.251	256.423	165	21755.72	256.465	256.649
165	12572.35	256.183	256.355	165	22190.44	256.465	256.649
165	13007.06	256.213	256.385	165	22625.15	256.465	256.649
165	13441.78	256.213	256.385	165	23059.87	256.457	256.641
165	13876.5	256.213	256.385	165	23494.59	256.465	256.649
165	14311.21	256.251	256.423	165	23929.3	256.495	256.679
165	14745.93	256.213	256.385	165	24364.02	256.457	256.641
165	15180.64	256.213	256.385	165	24798.73	256.525	256.709
165	15615.36	256.251	256.423	165	25233.45	256.465	256.649
165	16050.07	256.183	256.355	165	25668.16	256.457	256.641
165	16484.79	256.221	256.393	165	26102.88	256.457	256.641
165	16484.8	256.183	256.355	165	26537.59	256.495	256.679
165	16919.52	256.213	256.385	165	26972.31	256.457	256.641
165	17354.23	256.221	256.393	165	27407.02	256.495	256.679
165	17788.95	256.213	256.385	165	27841.74	256.495	256.679
165	18223.66	256.183	256.355	165	28276.45	256.457	256.641

165	18658.38	256.213	256.385	165	28711.17	256.457	256.641
165	19093.09	256.213	256.385	165	29145.88	256.457	256.641
165	19527.81	256.183	256.355	165	29580.6	256.457	256.641
165	19962.52	256.213	256.385	165	30015.31	256.495	256.679
165	20397.24	256.183	256.355	165	30450.03	256.457	256.641
165	20831.95	256.213	256.385	165	30884.75	256.419	256.603
165	21266.67	256.213	256.385	165	31319.46	256.495	256.679
165	21701.38	256.213	256.385	165	31754.18	256.456	256.641
165	22136.1	256.251	256.423	165	32188.89	256.419	256.603
165	22570.82	256.221	256.393	165	32623.61	256.495	256.679
165	23005.53	256.221	256.393	165	33058.32	256.495	256.679
165	23440.25	256.183	256.355	165	33493.04	256.457	256.641
165	23874.96	256.183	256.355	165	33927.75	256.495	256.679
165	24309.68	256.251	256.423	165	34362.47	256.495	256.679
165	24744.39	256.213	256.385	165	34797.18	256.457	256.641
165	25179.11	256.221	256.393	165	35231.9	256.465	256.649
165	25613.82	256.221	256.393	165	35666.62	256.457	256.641
165	26048.54	256.183	256.355	165	36101.33	256.495	256.679
165	26483.25	256.183	256.355	165	36536.05	256.418	256.603
165	26483.25	256.183	256.355	165	36970.76	256.418	256.603
165	26917.97	256.251	256.423	165	37840.19	256.457	256.641
165	27352.68	256.251	256.423	165	38274.91	256.457	256.641
165	27787.4	256.183	256.355	165	38709.62	256.457	256.641
165	28222.11	256.183	256.355	165	39144.34	256.457	256.641
165	28656.83	256.213	256.385	165	39579.05	256.457	256.641
165	29091.54	256.213	256.385	165	40013.77	256.495	256.679
165	29526.26	256.213	256.385	165	40448.49	256.495	256.679
165	29960.97	256.183	256.355	165	40883.2	256.457	256.641
165	30395.69	256.183	256.355	165	41317.92	256.427	256.611
165	30830.41	256.183	256.355	165	41752.63	256.457	256.641
165	31265.12	256.213	256.385	165	42187.35	256.457	256.641
165	31699.84	256.154	256.325	165	42622.06	256.457	256.641
165	32134.55	256.251	256.423	165	43056.78	256.457	256.641
165	32569.27	256.183	256.355	165	43491.49	256.495	256.679
165	33003.98	256.183	256.355	165	43926.21	256.457	256.641
165	33438.7	256.213	256.385	165	44360.93	256.457	256.641
165	33873.41	256.213	256.385	165	44795.64	256.457	256.641
165	34308.13	256.183	256.355	165	45230.36	256.495	256.679
165	34742.84	256.251	256.423	165	45665.07	256.457	256.641
165	35177.56	256.183	256.355	165	46099.79	256.495	256.679
165	35612.28	256.183	256.355	165	46534.51	256.457	256.641
165	36046.99	256.213	256.385	165	46969.22	256.457	256.641
165	36481.71	256.251	256.423	165	47403.94	256.495	256.679
165	36916.42	256.183	256.355	165	47838.65	256.457	256.641
165	37351.14	256.221	256.393	165	48273.37	256.419	256.603
165	37785.85	256.213	256.385	165	48708.08	256.419	256.603
165	38220.57	256.183	256.355	165	48708.07	256.457	256.641

165	38655.28	256.251	256.423	165	49142.79	256.495	256.679
165	39090	256.183	256.355	165	49577.5	256.457	256.641
165	39524.72	256.221	256.393	165	50012.22	256.427	256.611
165	39959.43	256.221	256.393	165	50446.93	256.457	256.641
165	40394.15	256.183	256.355	165	50881.65	256.457	256.641
165	40828.86	256.221	256.393	165	51316.36	256.457	256.641
165	41263.58	256.183	256.355	165	51751.08	256.389	256.573
165	41698.29	256.183	256.355	165	52185.79	256.457	256.641
165	42133.01	256.213	256.385	165	52620.51	256.457	256.641
165	42567.72	256.221	256.393	165	53055.22	256.495	256.679
165	43002.44	256.183	256.355	165	53489.94	256.389	256.573
165	43437.16	256.183	256.355	165	53924.65	256.457	256.641
165	43871.87	256.183	256.355	165	54359.37	256.457	256.641
165	44306.59	256.213	256.385	165	54794.08	256.465	256.649
165	44741.3	256.183	256.355	165	55228.8	256.419	256.603
165	45176.02	256.213	256.385	165	55663.51	256.465	256.649
165	45610.73	256.183	256.355	165	56098.23	256.427	256.611
165	46045.45	256.183	256.355	165	56532.94	256.457	256.641
165	46480.17	256.183	256.355	165	56967.66	256.389	256.573
165	46914.88	256.251	256.423	165	57402.37	256.457	256.641
165	47349.6	256.222	256.393	165	57837.09	256.495	256.679
165	47784.31	256.183	256.355	165	58271.8	256.427	256.611
165	48219.03	256.213	256.385	165	58706.52	256.389	256.573
165	48653.74	256.213	256.385	165	59141.24	256.465	256.649
165	48653.73	256.221	256.393	165	59575.95	256.418	256.603
165	49088.45	256.154	256.325	165	60010.67	256.389	256.573
165	49523.16	256.259	256.431	165	60445.38	256.427	256.611
165	49957.88	256.183	256.355	165	60880.1	256.427	256.611
165	50392.59	256.251	256.423	165	61314.81	256.389	256.573
165	50827.31	256.183	256.355	165	61749.53	256.465	256.649
165	51262.02	256.154	256.325	165	62184.24	256.465	256.649
165	51696.74	256.221	256.393	165	62184.24	256.465	256.649
165	52131.45	256.183	256.355	165	62618.96	256.427	256.611
165	52566.17	256.183	256.355	165	63053.67	256.457	256.641
165	53000.88	256.192	256.363	165	63488.39	256.427	256.611
165	53435.6	256.183	256.355	165	63923.1	256.495	256.679
165	53870.31	256.183	256.355	165	64357.82	256.427	256.611
165	54305.03	256.213	256.385	165	64792.53	256.427	256.611
165	54739.74	256.221	256.393	165	65227.25	256.465	256.649
165	55174.46	256.221	256.393	165	65661.97	256.427	256.611
165	55609.17	256.221	256.393	165	66096.68	256.389	256.573
165	56043.89	256.213	256.385	165	66531.4	256.457	256.641
165	56478.6	256.251	256.423	165	66966.11	256.389	256.573
165	56913.32	256.213	256.385	165	67835.55	256.457	256.641
165	57348.03	256.154	256.325	165	68270.26	256.427	256.611
165	57782.75	256.154	256.325	165	68704.98	256.427	256.611
165	58217.47	256.183	256.355	165	69139.69	256.457	256.641

165	58652.18	256.213	256.385	165	69574.41	256.427	256.611
165	59086.9	256.213	256.385	165	70009.12	256.389	256.573
165	59521.61	256.183	256.355	165	70443.84	256.427	256.611
165	59956.33	256.183	256.355	165	70878.56	256.495	256.679
165	60391.04	256.213	256.385	165	71313.27	256.427	256.611
165	60825.76	256.221	256.393	165	71747.99	256.427	256.611
165	61260.47	256.154	256.325	165	72182.7	256.389	256.573
165	61695.19	256.251	256.423	165	72617.42	256.427	256.611
165	62129.9	256.183	256.355	165	73052.13	256.457	256.641
165	62129.9	256.183	256.355	165	73486.85	256.457	256.641
165	62564.62	256.213	256.385	165	73921.56	256.495	256.679
165	62999.33	256.183	256.355	165	74356.28	256.389	256.573
165	63434.05	256.213	256.385	165	74791	256.495	256.679
165	63868.76	256.213	256.385	165	75225.71	256.465	256.649
165	64303.48	256.183	256.355	165	75660.43	256.427	256.611
165	64738.2	256.221	256.393	165	76095.14	256.389	256.573
165	65172.91	256.213	256.385	165	76529.86	256.419	256.603
165	65607.63	256.221	256.393	165	76964.57	256.419	256.603
165	66042.34	256.183	256.355	165	79572.86	256.457	256.641
165	66477.06	256.183	256.355	165	80007.57	256.419	256.603
165	66911.77	256.251	256.423	165	80442.29	256.457	256.641
165	67781.21	256.183	256.355	165	80877	256.457	256.641
165	68215.92	256.183	256.355	165	81311.72	256.457	256.641
165	68650.64	256.154	256.325	165	81746.43	256.457	256.641
165	69085.35	256.221	256.393	165	82181.15	256.457	256.641
165	69520.07	256.213	256.385	165	82615.86	256.457	256.641
165	69954.78	256.221	256.393	165	83050.57	256.427	256.611
165	70389.5	256.213	256.385	165	83485.29	256.457	256.641
165	70824.22	256.251	256.423	165	83920	256.419	256.603
165	71258.93	256.213	256.385	165	84354.72	256.419	256.603
165	71693.65	256.221	256.393	165	84789.43	256.457	256.641
165	72128.36	256.192	256.363	165	85224.15	256.389	256.573
165	72563.08	256.183	256.355	165	85658.86	256.419	256.603
165	72997.79	256.183	256.355	165	86093.58	256.419	256.603
165	73432.51	256.221	256.393	166	128.29	256.457	256.641
165	73867.23	256.221	256.393	166	563.01	256.427	256.611
165	74301.94	256.221	256.393	166	997.72	256.389	256.573
165	74736.66	256.213	256.385	166	1432.44	256.427	256.611
165	75171.37	256.183	256.355	166	1867.15	256.457	256.641
165	75606.09	256.183	256.355	166	2301.87	256.419	256.603
165	76040.8	256.221	256.393	166	2736.58	256.419	256.603
165	76475.52	256.154	256.325	166	3171.29	256.495	256.679
165	76910.24	256.183	256.355	166	3606.01	256.419	256.603
165	79083.8	256.183	256.355	166	4040.72	256.457	256.641
165	79518.52	256.183	256.355	166	4475.44	256.389	256.573
165	79953.23	256.221	256.393	166	4910.15	256.427	256.611
165	80387.95	256.183	256.355	166	5344.87	256.457	256.641

165	80822.66	256.183	256.355	166	5779.58	256.419	256.603
165	81257.38	256.183	256.355	166	6214.3	256.419	256.603
165	81692.09	256.251	256.423	166	6649.01	256.457	256.641
165	82126.81	256.183	256.355	166	7083.73	256.495	256.679
165	82561.52	256.183	256.355	166	7518.44	256.457	256.641
165	82996.24	256.183	256.355	166	7953.16	256.457	256.641
165	83430.95	256.184	256.355	166	8387.89	256.427	256.611
165	83865.66	256.251	256.423	166	8822.61	256.427	256.611
165	84300.38	256.183	256.355	166	9257.32	256.419	256.603
165	84735.09	256.213	256.385	166	9692.04	256.427	256.611
165	85169.81	256.184	256.355	166	10126.75	256.419	256.603
165	85604.52	256.221	256.393	166	10561.46	256.419	256.603
165	86039.24	256.251	256.423	166	10996.18	256.457	256.641
166	73.95	256.183	256.355	166	11430.89	256.427	256.611
166	508.67	256.183	256.355	166	11865.61	256.457	256.641
166	943.38	256.183	256.355	166	12300.32	256.457	256.641
166	1378.1	256.221	256.393	166	12735.04	256.495	256.679
166	1812.81	256.221	256.393	166	13169.75	256.495	256.679
166	2247.53	256.183	256.355	166	13604.47	256.457	256.641
166	2682.24	256.183	256.355	166	14039.18	256.427	256.611
166	3116.96	256.183	256.355	166	14473.9	256.427	256.611
166	3551.67	256.183	256.355	166	14908.61	256.495	256.679
166	3986.39	256.221	256.393	166	15343.32	256.427	256.611
166	4421.1	256.183	256.355	166	15343.31	256.427	256.611
166	4855.81	256.184	256.355	166	15778.03	256.457	256.641
166	5290.53	256.251	256.423	166	16212.75	256.419	256.603
166	5725.24	256.221	256.393	166	16647.46	256.457	256.641
166	6159.96	256.221	256.393	166	17082.18	256.419	256.603
166	6594.67	256.221	256.393	166	17516.89	256.427	256.611
166	7029.39	256.222	256.393	166	17951.61	256.389	256.573
166	7464.1	256.183	256.355	166	18386.32	256.427	256.611
166	7898.82	256.192	256.363	166	18821.04	256.427	256.611
166	8333.55	256.183	256.355	166	19255.75	256.495	256.679
166	8768.27	256.183	256.355	166	19690.47	256.495	256.679
166	9202.98	256.184	256.355	166	20125.18	256.457	256.641
166	9637.7	256.221	256.393	166	20559.9	256.427	256.611
166	10072.41	256.192	256.363	166	20994.61	256.457	256.641
166	10507.13	256.183	256.355	166	21429.33	256.389	256.573
166	10941.84	256.192	256.363	166	21864.05	256.427	256.611
166	11376.55	256.183	256.355	166	22298.76	256.389	256.573
166	11811.27	256.183	256.355	166	22733.48	256.427	256.611
166	12245.98	256.213	256.385	166	23168.19	256.389	256.573
166	12680.7	256.183	256.355	166	23602.91	256.457	256.641
166	13115.41	256.183	256.355	166	24037.62	256.457	256.641
166	13550.13	256.251	256.423	166	24472.34	256.427	256.611
166	13984.84	256.184	256.355	166	24907.05	256.465	256.649
166	14419.56	256.221	256.393	166	25341.77	256.465	256.649

166	14854.27	256.183	256.355	166	25776.48	256.427	256.611
166	15288.98	256.221	256.393	166	26211.2	256.465	256.649
166	15723.7	256.221	256.393	166	26645.91	256.427	256.611
166	15723.69	256.221	256.393	166	27080.63	256.427	256.611
166	16158.41	256.154	256.325	166	27515.35	256.419	256.603
166	16593.12	256.184	256.355	166	27950.06	256.465	256.649
166	17027.84	256.222	256.393	166	28384.78	256.389	256.573
166	17462.55	256.184	256.355	166	28819.49	256.418	256.603
166	17897.27	256.183	256.355	166	29254.2	256.419	256.603
166	18331.98	256.183	256.355	166	29688.92	256.389	256.573
166	18766.7	256.154	256.325	166	30123.63	256.389	256.573
166	19201.41	256.222	256.393	166	30558.35	256.389	256.573
166	19636.13	256.213	256.385	166	30993.06	256.419	256.603
166	20070.84	256.183	256.355	166	31427.78	256.389	256.573
166	20505.56	256.222	256.393	166	31862.49	256.465	256.649
166	20940.27	256.183	256.355	166	32297.21	256.457	256.641
166	21374.99	256.222	256.393	166	32731.92	256.427	256.611
166	21809.7	256.213	256.385	166	33166.63	256.427	256.611
166	22244.42	256.183	256.355	166	33601.35	256.389	256.573
166	22679.14	256.221	256.393	166	34036.06	256.419	256.603
166	23113.85	256.213	256.385	166	34470.78	256.389	256.573
166	23548.57	256.213	256.385	166	34905.49	256.427	256.611
166	23983.28	256.213	256.385	166	35340.21	256.419	256.603
166	24418	256.183	256.355	166	35774.92	256.389	256.573
166	24852.71	256.183	256.355	166	36209.64	256.427	256.611
166	25287.43	256.184	256.355	166	36644.35	256.389	256.573
166	25722.14	256.184	256.355	166	37079.07	256.389	256.573
166	26156.86	256.251	256.423	166	37513.78	256.389	256.573
166	26591.58	256.192	256.363	166	37948.5	256.427	256.611
166	27026.29	256.154	256.325	166	38383.21	256.457	256.641
166	27461.01	256.221	256.393	166	38817.93	256.389	256.573
166	27895.72	256.184	256.355	166	39252.64	256.457	256.641
166	28330.44	256.154	256.325	166	39687.36	256.389	256.573
166	28765.15	256.184	256.355	166	40122.07	256.419	256.603
166	29199.87	256.184	256.355	166	40556.79	256.457	256.641
166	29199.86	256.213	256.385	166	40991.5	256.389	256.573
166	29634.58	256.26	256.431	166	41426.22	256.389	256.573
166	30069.29	256.184	256.355	166	41860.93	256.457	256.641
166	30504.01	256.222	256.393	166	42295.65	256.419	256.603
166	30938.72	256.184	256.355	166	42730.36	256.449	256.633
166	31373.44	256.184	256.355	166	43165.08	256.419	256.603
166	31808.15	256.184	256.355	166	43599.79	256.449	256.633
166	32242.87	256.26	256.431	166	44034.51	256.419	256.603
166	32677.58	256.222	256.393	166	44469.22	256.389	256.573
166	33112.3	256.184	256.355	166	44903.94	256.419	256.603
166	33547.01	256.222	256.393	166	45338.65	256.389	256.573
166	33981.72	256.221	256.393	166	45773.37	256.419	256.603

166	34416.44	256.184	256.355	166	46208.08	256.487	256.671
166	34851.15	256.221	256.393	166	46642.8	256.419	256.603
166	35285.87	256.184	256.355	166	47077.52	256.419	256.603
166	35720.58	256.154	256.325	166	47512.23	256.419	256.603
166	36155.3	256.184	256.355	166	47946.95	256.449	256.632
166	36590.01	256.154	256.325	166	48381.66	256.389	256.573
166	37024.73	256.183	256.355	166	48816.38	256.419	256.603
166	37459.44	256.222	256.393	166	49251.09	256.427	256.611
166	37894.16	256.213	256.385	166	49251.08	256.457	256.641
166	38328.87	256.154	256.325	166	49685.8	256.419	256.603
166	38763.59	256.184	256.355	166	50120.51	256.449	256.633
166	39198.3	256.213	256.385	166	50555.23	256.419	256.603
166	39633.02	256.221	256.393	166	50989.94	256.449	256.633
166	40067.73	256.213	256.385	166	51424.66	256.449	256.633
166	40502.45	256.183	256.355	166	51859.37	256.449	256.632
166	40937.16	256.183	256.355	166	52294.09	256.449	256.633
166	41371.88	256.154	256.325	166	52728.8	256.457	256.641
166	41806.59	256.183	256.355	166	55174.07	256.449	256.633
166	42241.31	256.183	256.355	166	55608.78	256.389	256.573
166	42676.02	256.184	256.355	166	56043.5	256.419	256.603
166	43110.74	256.184	256.355	166	56478.21	256.457	256.641
166	43545.45	256.213	256.385	166	56912.93	256.419	256.603
166	43980.17	256.213	256.385	166	57347.64	256.389	256.573
166	44414.88	256.184	256.355	166	57782.36	256.419	256.603
166	44849.6	256.213	256.385	166	58217.07	256.419	256.603
166	45284.32	256.184	256.355	166	58651.79	256.449	256.633
166	45719.03	256.184	256.355	166	59086.5	256.449	256.632
166	46153.75	256.221	256.393	166	59521.22	256.419	256.603
166	46588.46	256.184	256.355	166	59955.93	256.419	256.603
166	47023.18	256.184	256.355	166	60390.64	256.419	256.603
166	47457.89	256.183	256.355	166	60825.36	256.449	256.633
166	47892.61	256.251	256.423	166	61260.07	256.449	256.633
166	48327.32	256.184	256.355	166	61694.79	256.457	256.641
166	48762.04	256.154	256.325	166	62129.5	256.449	256.633
166	49196.75	256.154	256.325	166	62564.22	256.449	256.632
166	49631.46	256.192	256.363	166	62998.93	256.449	256.633
166	50066.17	256.213	256.385	166	63433.65	256.449	256.632
166	50500.89	256.183	256.355	166	63868.36	256.449	256.633
166	50935.6	256.184	256.355	166	64303.08	256.419	256.603
166	51370.32	256.26	256.431	166	64737.79	256.449	256.632
166	51805.03	256.183	256.355	166	65172.51	256.449	256.633
166	52239.75	256.154	256.325	166	65607.22	256.487	256.671
166	52674.46	256.184	256.355	166	66041.94	256.419	256.603
166	55119.73	256.222	256.393	166	66476.65	256.449	256.632
166	55554.44	256.252	256.423	166	66911.36	256.449	256.633
166	55989.16	256.192	256.363	166	67346.08	256.419	256.603
166	56423.87	256.214	256.385	166	67780.79	256.449	256.633

166	56858.59	256.154	256.325	166	68215.51	256.449	256.632
166	57293.3	256.184	256.355	166	68650.22	256.449	256.632
166	57728.02	256.184	256.355	166	69084.94	256.449	256.633
166	58162.73	256.154	256.325	166	69519.65	256.449	256.632
166	58597.45	256.184	256.355	166	69954.37	256.419	256.603
166	59032.16	256.154	256.325	166	70389.08	256.419	256.603
166	59466.88	256.184	256.355	166	70823.8	256.449	256.633
166	59901.59	256.213	256.385	166	71258.51	256.419	256.603
166	60336.31	256.214	256.385	166	71693.23	256.449	256.632
166	60771.02	256.184	256.355	166	72127.94	256.419	256.603
166	61205.73	256.213	256.385	166	72562.66	256.449	256.632
166	61640.45	256.214	256.385	166	72997.37	256.449	256.633
166	62075.16	256.184	256.355	166	73432.09	256.449	256.633
166	62509.88	256.214	256.385	166	73866.8	256.449	256.632
166	62944.59	256.214	256.385	166	74301.52	256.419	256.603
166	63379.31	256.154	256.325	166	74736.23	256.419	256.603
166	63814.02	256.184	256.355	166	79083.39	256.419	256.603
166	64248.74	256.154	256.325	166	79518.11	256.419	256.603
166	64683.45	256.214	256.385	166	79952.82	256.449	256.632
166	65118.17	256.214	256.385	166	80387.54	256.449	256.632
166	65552.88	256.213	256.385	166	80822.25	256.449	256.632
166	65987.6	256.184	256.355	166	81256.96	256.449	256.632
166	66422.31	256.214	256.385	166	81691.68	256.449	256.632
166	66857.03	256.154	256.325	166	82126.39	256.449	256.633
166	67291.74	256.154	256.325	166	82561.11	256.449	256.632
166	67726.45	256.184	256.355	166	82995.82	256.449	256.633
166	68161.17	256.213	256.385	166	83430.54	256.449	256.632
166	68595.88	256.222	256.393	166	83865.25	256.449	256.633
166	69030.6	256.213	256.385	166	84299.97	256.449	256.632
166	69465.31	256.154	256.325	166	84734.68	256.449	256.632
166	69900.03	256.154	256.325	166	85169.4	256.449	256.632
166	70334.74	256.184	256.355	166	85604.11	256.449	256.632
166	70769.46	256.213	256.385	166	86038.82	256.449	256.632
166	71204.17	256.252	256.423	167	73.54	256.449	256.632
166	71638.89	256.251	256.423	167	508.25	256.449	256.632
166	72073.6	256.184	256.355	167	942.97	256.449	256.632
166	72508.32	256.222	256.393	167	1377.68	256.449	256.632
166	72943.03	256.184	256.355	167	1812.4	256.487	256.671
166	73377.75	256.183	256.355	167	2247.11	256.449	256.632
166	73812.46	256.154	256.325	167	2681.82	256.411	256.594
166	74247.18	256.184	256.355	167	3116.54	256.449	256.633
166	74681.89	256.154	256.325	167	3551.25	256.419	256.603
166	78594.34	256.184	256.355	167	3985.97	256.449	256.632
166	79029.05	256.213	256.385	167	4420.68	256.419	256.603
166	79463.77	256.184	256.355	167	4855.4	256.419	256.603
166	79898.48	256.222	256.393	167	5290.11	256.419	256.603
166	80333.2	256.214	256.385	167	5724.83	256.449	256.632

166	80767.91	256.184	256.355	167	6159.54	256.449	256.632
166	81202.63	256.214	256.385	167	6594.25	256.449	256.633
166	81637.34	256.154	256.325	167	7028.97	256.449	256.633
166	82072.05	256.213	256.385	167	7463.68	256.449	256.633
166	82506.77	256.214	256.385	167	7898.4	256.449	256.632
166	82941.48	256.222	256.393	167	8333.11	256.449	256.632
166	83376.2	256.214	256.385	167	8333.12	256.449	256.632
166	83810.91	256.214	256.385	167	8767.84	256.449	256.633
166	84245.63	256.213	256.385	167	9202.55	256.449	256.632
166	84680.34	256.184	256.355	167	9637.27	256.449	256.632
166	85115.06	256.184	256.355	167	10071.98	256.449	256.632
166	85549.77	256.214	256.385	167	10506.7	256.449	256.632
166	85984.48	256.214	256.385	167	10941.41	256.449	256.632
167	19.2	256.214	256.385	167	11376.12	256.449	256.632
167	453.91	256.213	256.385	167	11810.84	256.449	256.632
167	888.63	256.184	256.355	167	12245.55	256.449	256.632
167	1323.34	256.214	256.385	167	12680.27	256.449	256.632
167	1758.06	256.192	256.363	167	12680.26	256.449	256.632
167	2192.77	256.214	256.385	167	13114.97	256.449	256.632
167	2627.49	256.184	256.355	167	13549.69	256.449	256.632
167	3062.2	256.184	256.355	167	13984.4	256.449	256.632
167	3496.91	256.184	256.355	167	14419.11	256.419	256.603
167	3931.63	256.184	256.355	167	14853.83	256.449	256.632
167	4366.34	256.214	256.385	167	15288.54	256.419	256.603
167	4801.06	256.184	256.355	167	15723.26	256.449	256.632
167	5235.77	256.184	256.355	167	16157.97	256.449	256.632
167	5670.49	256.184	256.355	167	16592.69	256.449	256.632
167	6105.2	256.154	256.325	167	17027.4	256.449	256.632
167	6539.92	256.214	256.385	167	17462.12	256.449	256.632
167	6974.63	256.184	256.355	167	17896.83	256.457	256.64
167	7409.34	256.214	256.385	167	18331.55	256.449	256.632
167	7844.06	256.146	256.317	167	18766.26	256.449	256.632
167	8278.77	256.214	256.385	167	19200.98	256.449	256.632
167	8278.79	256.184	256.355	167	19635.69	256.449	256.632
167	8713.5	256.184	256.355	167	20070.41	256.449	256.632
167	9148.21	256.184	256.355	167	20505.13	256.419	256.602
167	9582.93	256.214	256.385	167	20939.84	256.449	256.632
167	10017.64	256.154	256.325	167	21374.56	256.449	256.632
167	10452.36	256.222	256.393	167	21809.27	256.449	256.632
167	10887.07	256.214	256.385	167	22243.99	256.449	256.632
167	11321.78	256.214	256.385	167	22678.7	256.449	256.633
167	11756.5	256.214	256.385	167	23113.42	256.449	256.632
167	12191.21	256.154	256.325	167	23548.14	256.449	256.633
167	12625.92	256.214	256.385	167	23982.85	256.449	256.632
167	13060.63	256.214	256.385	167	24417.57	256.449	256.632
167	13495.35	256.184	256.355	167	24852.28	256.449	256.632
167	13930.06	256.214	256.385	167	25287	256.449	256.632

167	14364.78	256.184	256.355	167	25721.71	256.449	256.632
167	14799.49	256.184	256.355	167	26156.43	256.449	256.632
167	15234.2	256.214	256.385	167	26591.15	256.449	256.632
167	15668.92	256.184	256.355	167	27025.86	256.449	256.632
167	16103.63	256.222	256.393	167	27460.58	256.449	256.632
167	16538.35	256.184	256.355	167	27895.29	256.449	256.632
167	16973.06	256.214	256.385	167	28330.01	256.449	256.632
167	17407.78	256.184	256.355	167	28764.72	256.449	256.632
167	17842.49	256.214	256.385	167	29199.44	256.449	256.632
167	18277.21	256.184	256.355	167	29634.15	256.449	256.632
167	18711.92	256.214	256.385	167	30068.87	256.411	256.594
167	19146.64	256.184	256.355	167	30503.58	256.449	256.632
167	19581.36	256.214	256.385	167	30938.3	256.411	256.594
167	20016.07	256.154	256.325	167	31373.01	256.449	256.632
167	20450.79	256.214	256.385	167	31807.72	256.411	256.594
167	20885.5	256.252	256.423	167	32242.44	256.449	256.632
167	21320.22	256.214	256.385	167	32677.15	256.457	256.641
167	21754.93	256.214	256.385	167	33111.87	256.419	256.602
167	22189.65	256.251	256.423	167	33546.58	256.449	256.632
167	22624.36	256.184	256.355	167	33981.3	256.449	256.633
167	23059.08	256.214	256.385	167	34416.01	256.419	256.603
167	23493.8	256.184	256.355	167	34850.73	256.449	256.632
167	23928.51	256.184	256.355	167	35285.44	256.449	256.632
167	24363.23	256.214	256.385	167	35720.16	256.449	256.632
167	24797.94	256.184	256.355	167	36154.87	256.449	256.632
167	25232.66	256.214	256.385	167	36589.58	256.449	256.632
167	25667.37	256.214	256.385	167	37024.3	256.449	256.632
167	26102.09	256.184	256.355	167	37459.01	256.449	256.632
167	26971.52	256.214	256.385	167	37893.73	256.449	256.632
167	27406.24	256.154	256.325	167	38328.44	256.449	256.632
167	27840.95	256.252	256.423	167	38763.16	256.487	256.671
167	28275.67	256.214	256.385	167	39197.87	256.449	256.632
167	28710.38	256.214	256.385	167	39632.59	256.449	256.632
167	29145.1	256.214	256.385	167	40067.3	256.449	256.632
167	29579.81	256.214	256.385	167	40502.02	256.487	256.67
167	30014.53	256.214	256.385	167	40936.73	256.411	256.594
167	30449.24	256.222	256.393	167	41371.44	256.449	256.632
167	30883.96	256.213	256.385	167	41806.16	256.449	256.632
167	31318.67	256.214	256.385	167	42240.87	256.449	256.632
167	31753.39	256.184	256.355	167	42675.59	256.419	256.602
167	32188.1	256.184	256.355	167	43110.3	256.411	256.594
167	32622.81	256.184	256.355	167	43545.02	256.449	256.632
167	33057.53	256.184	256.355	167	43979.74	256.449	256.632
167	33492.24	256.222	256.393	167	44414.45	256.449	256.632
167	33926.96	256.184	256.355	167	44849.17	256.449	256.632
167	34361.67	256.184	256.355	167	45283.88	256.449	256.632
167	34796.39	256.184	256.355	167	45718.6	256.449	256.632

167	35231.1	256.213	256.385	167	46153.31	256.419	256.602
167	35665.82	256.214	256.385	167	46588.03	256.449	256.632
167	36100.53	256.184	256.355	167	47022.74	256.449	256.633
167	36535.24	256.184	256.355	167	47457.46	256.487	256.67
167	36969.96	256.184	256.355	167	47892.17	256.449	256.632
167	37404.67	256.222	256.393	167	48326.89	256.449	256.632
167	37839.39	256.222	256.393	167	48761.61	256.449	256.632
167	38274.1	256.184	256.355	167	49196.32	256.449	256.633
167	38708.82	256.184	256.355	167	49631.04	256.449	256.632
167	39143.53	256.222	256.393	167	50065.75	256.449	256.632
167	39578.25	256.184	256.355	167	50500.47	256.449	256.632
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167	40447.68	256.184	256.355	167	51369.89	256.449	256.632
167	40882.39	256.214	256.385	167	51804.61	256.449	256.632
167	41317.11	256.222	256.393	167	52239.32	256.449	256.632
167	41751.82	256.222	256.393	167	52674.04	256.449	256.632
167	42186.54	256.184	256.355	167	53108.75	256.411	256.594
167	42621.25	256.184	256.355	167	53543.47	256.449	256.632
167	43055.96	256.184	256.355	167	53978.18	256.449	256.632
167	43490.68	256.251	256.423	167	54412.9	256.449	256.632
167	43925.4	256.184	256.355	167	54847.61	256.449	256.632
167	44360.11	256.184	256.355	167	55282.33	256.449	256.632
167	44794.83	256.184	256.355	167	55717.04	256.411	256.594
167	45229.54	256.222	256.393	167	56151.76	256.411	256.594
167	45664.26	256.184	256.355	167	56586.47	256.411	256.594
167	46098.97	256.184	256.355	167	57021.18	256.449	256.632
167	46533.69	256.214	256.385	167	57455.9	256.487	256.671
167	46968.4	256.222	256.393	167	57890.61	256.449	256.632
167	47403.12	256.184	256.355	167	58325.33	256.449	256.632
167	47837.83	256.146	256.317	167	58760.04	256.389	256.572
167	48272.55	256.184	256.355	167	59194.76	256.427	256.611
167	48707.27	256.184	256.355	167	59629.47	256.427	256.611
167	49141.98	256.184	256.355	167	60064.19	256.465	256.649
167	49576.7	256.184	256.355	167	60498.9	256.427	256.611
167	50011.41	256.184	256.355	167	60933.61	256.427	256.611
167	50446.13	256.214	256.385	167	61368.33	256.427	256.611
167	50880.84	256.184	256.355	167	61803.04	256.457	256.641
167	51315.56	256.184	256.355	167	62237.76	256.457	256.641
167	51750.27	256.184	256.355	167	62672.47	256.465	256.649
167	52184.98	256.184	256.355	167	63107.19	256.465	256.649
167	52619.7	256.184	256.355	167	63541.9	256.427	256.611
167	53054.41	256.214	256.385	167	63976.62	256.465	256.649
167	53489.13	256.184	256.355	167	64411.33	256.427	256.611
167	53923.84	256.184	256.355	167	64846.05	256.389	256.573
167	54358.56	256.184	256.355	167	65280.76	256.419	256.602
167	54793.27	256.184	256.355	167	65715.48	256.419	256.602
167	55227.99	256.214	256.385	167	66150.19	256.449	256.632

167	55662.7	256.184	256.355	167	65715.48	256.449	256.632
167	56097.42	256.214	256.385	167	66150.19	256.449	256.632
167	56532.13	256.252	256.423	167	66584.91	256.449	256.632
167	56966.84	256.214	256.385	167	67019.62	256.449	256.632
167	57401.56	256.214	256.385	167	67454.34	256.419	256.602
167	57836.27	256.214	256.385	167	67889.05	256.449	256.632
167	58270.99	256.184	256.355	167	68323.77	256.449	256.632
167	58705.7	256.176	256.347	167	68758.48	256.449	256.633
167	59140.42	256.184	256.355	167	69193.2	256.427	256.611
167	59575.13	256.184	256.355	167	69627.91	256.457	256.641
167	60009.85	256.154	256.325	167	70062.63	256.465	256.649
167	60444.56	256.184	256.355	167	70497.34	256.465	256.649
167	60879.27	256.214	256.385	167	70932.06	256.427	256.611
167	61313.99	256.184	256.355	167	71366.78	256.465	256.649
167	61748.7	256.184	256.355	167	71801.49	256.465	256.649
167	62183.42	256.184	256.355	167	72236.21	256.465	256.649
167	62618.13	256.184	256.355	167	72670.92	256.427	256.611
167	63052.85	256.184	256.355	167	73105.64	256.427	256.611
167	63487.56	256.252	256.423	167	73540.35	256.427	256.611
167	63922.28	256.184	256.355	167	73975.07	256.457	256.641
167	64356.99	256.184	256.355	167	74409.79	256.449	256.632
167	64791.71	256.184	256.355	167	74844.5	256.449	256.632
167	65226.42	256.214	256.385	167	75279.22	256.449	256.632
167	65661.14	256.214	256.385	167	75713.93	256.449	256.632
167	66095.85	256.252	256.423	167	76148.65	256.449	256.632
167	66095.85	256.252	256.423	167	76583.36	256.449	256.632
167	66530.57	256.214	256.385	167	77018.08	256.449	256.632
167	66965.28	256.214	256.385	167	77452.8	256.449	256.632
167	67400	256.184	256.355	167	77887.51	256.449	256.632
167	67834.71	256.214	256.385	167	78322.23	256.419	256.602
167	68269.43	256.214	256.385	167	78756.94	256.449	256.632
167	68704.14	256.214	256.385	167	79191.66	256.419	256.602
167	69138.86	256.184	256.355	167	79626.37	256.419	256.602
167	69573.57	256.184	256.355	167	80061.09	256.427	256.61
167	70008.29	256.184	256.355	167	80495.8	256.389	256.572
167	70443	256.184	256.355	167	80930.52	256.457	256.641
167	70877.72	256.214	256.385	167	81365.23	256.427	256.611
167	71312.44	256.184	256.355	167	81799.95	256.419	256.602
167	71747.15	256.214	256.385	167	82234.66	256.457	256.641
167	72181.87	256.184	256.355	167	82234.66	256.457	256.641
167	72616.58	256.184	256.355	167	82669.38	256.457	256.641
167	73051.3	256.214	256.385	167	83104.09	256.427	256.611
167	73486.01	256.184	256.355	167	83538.81	256.389	256.572
167	73920.73	256.146	256.317	167	83973.52	256.457	256.641
167	74355.45	256.214	256.385	167	84408.23	256.389	256.572
167	74790.16	256.214	256.385	167	84842.95	256.457	256.641
167	75224.88	256.214	256.385	167	85277.66	256.487	256.67

167	75659.59	256.214	256.385	167	85712.38	256.419	256.602
167	76094.31	256.214	256.385	167	86147.09	256.449	256.632
167	76529.02	256.214	256.385	168	181.81	256.457	256.641
167	76963.74	256.214	256.385	168	616.52	256.449	256.632
167	77398.46	256.184	256.355	168	1051.23	256.449	256.632
167	77833.17	256.214	256.385	168	1485.95	256.411	256.594
167	78267.89	256.214	256.385	168	1920.66	256.449	256.632
167	78702.6	256.214	256.385	168	2355.38	256.449	256.632
167	79137.32	256.214	256.385	168	2790.09	256.449	256.632
167	79572.03	256.184	256.355	168	3224.81	256.449	256.632
167	80006.75	256.184	256.355	168	3659.52	256.449	256.632
167	80441.46	256.184	256.355	168	4094.23	256.449	256.633
167	80876.18	256.184	256.355	168	4528.95	256.449	256.632
167	81310.89	256.184	256.355	168	4963.66	256.449	256.632
167	81745.61	256.184	256.355	168	5398.38	256.449	256.632
167	82180.33	256.184	256.355	168	5833.09	256.487	256.67
167	81745.61	256.184	256.355	168	6267.81	256.457	256.64
167	82180.33	256.184	256.355	168	6702.52	256.449	256.632
167	82615.04	256.214	256.385	168	7137.24	256.449	256.632
167	83049.75	256.176	256.347	168	7571.95	256.449	256.632
167	83484.47	256.176	256.347	168	8006.67	256.449	256.633
167	83919.18	256.184	256.355	168	8441.38	256.449	256.632
167	84353.9	256.214	256.385	168	8876.1	256.419	256.602
167	84788.61	256.214	256.385	168	9745.54	256.449	256.632
167	85223.32	256.214	256.385	168	10180.26	256.449	256.632
167	85658.04	256.214	256.385	168	10614.97	256.449	256.632
167	86092.75	256.214	256.384	168	11049.69	256.449	256.632
168	127.47	256.214	256.385	168	11484.4	256.449	256.632
168	562.18	256.214	256.385	168	11919.12	256.449	256.632
168	996.89	256.214	256.384	168	12353.83	256.419	256.602
168	1431.61	256.252	256.423	168	12788.55	256.479	256.662
168	1866.32	256.214	256.385	168	13223.26	256.449	256.632
168	2301.04	256.214	256.384	168	13657.98	256.419	256.602
168	2735.75	256.214	256.385	168	13657.97	256.449	256.632
168	3170.47	256.214	256.385	168	14092.68	256.449	256.632
168	3605.18	256.214	256.385	168	14527.4	256.449	256.632
168	4039.9	256.214	256.385	168	14962.11	256.449	256.632
168	4474.61	256.214	256.385	168	15396.83	256.449	256.632
168	4909.32	256.184	256.355	168	15831.54	256.449	256.632
168	5344.04	256.214	256.385	168	16266.26	256.449	256.632
168	5778.75	256.176	256.347	168	16700.97	256.449	256.632
168	6213.47	256.214	256.385	168	17135.69	256.449	256.632
168	6648.18	256.214	256.385	168	17570.4	256.449	256.632
168	7082.9	256.214	256.384	168	18005.12	256.449	256.632
168	7517.61	256.214	256.385	168	18439.83	256.449	256.632
168	7952.33	256.214	256.385	168	18874.55	256.449	256.632
168	8387.04	256.214	256.385	168	19309.26	256.449	256.632

168	8821.76	256.214	256.385	168	19743.98	256.449	256.632
168	9691.2	256.214	256.385	168	20178.69	256.449	256.632
168	10125.92	256.214	256.385	168	20613.41	256.449	256.632
168	10560.63	256.214	256.385	168	21048.12	256.449	256.632
168	10995.35	256.214	256.385	168	21482.83	256.419	256.602
168	11430.06	256.214	256.385	168	21917.55	256.457	256.64
168	11864.78	256.214	256.385	168	22352.26	256.449	256.632
168	12299.49	256.214	256.385	168	22786.79	256.449	256.632
168	12734.21	256.214	256.385	168	23221.69	256.449	256.632
168	13168.92	256.214	256.385	168	23656.41	256.449	256.632
168	13603.64	256.214	256.385	168	24091.12	256.449	256.632
168	14038.35	256.214	256.385	168	24525.84	256.449	256.632
168	13603.63	256.214	256.385	168	24960.55	256.449	256.632
168	14038.34	256.214	256.385	168	25395.27	256.419	256.602
168	14473.06	256.214	256.385	168	25829.99	256.419	256.602
168	14907.77	256.214	256.385	168	26264.7	256.449	256.632
168	15342.49	256.184	256.355	168	26699.42	256.419	256.602
168	15777.2	256.214	256.385	168	27134.13	256.419	256.602
168	16211.92	256.214	256.385	168	27568.85	256.449	256.632
168	16646.63	256.214	256.385	168	28003.56	256.449	256.632
168	17081.35	256.214	256.385	168	28438.28	256.449	256.632
168	17516.06	256.214	256.385	168	28872.99	256.419	256.602
168	17950.78	256.214	256.384	168	29307.71	256.449	256.632
168	18385.49	256.214	256.384	168	29742.42	256.449	256.632
168	18820.21	256.214	256.385	168	30177.14	256.449	256.632
168	19254.92	256.214	256.384	168	30611.86	256.449	256.632
168	19689.64	256.214	256.385	168	31046.57	256.419	256.602
168	20124.35	256.214	256.385	168	31481.29	256.449	256.632
168	20559.07	256.214	256.385	168	31916	256.449	256.632
168	20993.78	256.214	256.385	168	32350.72	256.449	256.632
168	21428.5	256.184	256.355	168	32785.43	256.419	256.602
168	21863.21	256.214	256.385	168	33220.15	256.449	256.632
168	22297.93	256.214	256.385	168	34089.57	256.449	256.632
168	22732.64	256.214	256.385	168	34524.29	256.449	256.632
168	23167.36	256.214	256.385	168	34959	256.449	256.632
168	23602.07	256.214	256.385	168	35393.72	256.449	256.632
168	24036.79	256.214	256.385	168	35828.43	256.449	256.632
168	24471.5	256.214	256.385	168	36263.15	256.449	256.632
168	24906.22	256.214	256.385	168	36697.86	256.457	256.64
168	25340.93	256.214	256.385	168	37132.58	256.449	256.632
168	25775.65	256.214	256.385	168	37567.29	256.449	256.632
168	26210.36	256.214	256.385	168	38002.01	256.449	256.632
168	26645.08	256.214	256.385	168	38436.73	256.449	256.632
168	27079.79	256.176	256.346	168	38871.44	256.419	256.602
168	27514.51	256.214	256.385	168	39306.16	256.449	256.632
168	27949.22	256.214	256.385	168	39740.87	256.449	256.632
168	28383.94	256.176	256.347	168	40175.59	256.449	256.632

168	28818.65	256.214	256.385	168	40610.3	256.449	256.632
168	29253.37	256.214	256.385	168	41045.02	256.449	256.632
168	29688.08	256.214	256.385	168	41479.74	256.449	256.632
168	30122.8	256.214	256.384	168	41914.45	256.449	256.632
168	31426.95	256.214	256.385	168	42349.17	256.449	256.632
168	31861.66	256.176	256.347	168	42783.88	256.449	256.632
168	32296.38	256.214	256.385	168	43218.6	256.449	256.632
168	32731.09	256.214	256.385	168	43653.31	256.449	256.632
168	33165.81	256.176	256.347	168	44088.03	256.449	256.632
168	33600.53	256.214	256.385	168	44522.75	256.449	256.632
168	33600.52	256.214	256.385	168	44957.46	256.449	256.632
168	34035.23	256.214	256.385	168	45392.18	256.449	256.632
168	34469.95	256.206	256.377	168	45826.89	256.449	256.632
168	34904.66	256.184	256.355	168	46261.61	256.449	256.632
168	35339.38	256.214	256.384	168	46696.33	256.449	256.632
168	35774.09	256.214	256.385	168	47131.04	256.449	256.632
168	36208.81	256.176	256.346	168	47565.76	256.449	256.632
168	36643.52	256.176	256.346	168	48000.47	256.449	256.632
168	37078.24	256.206	256.377	168	48435.19	256.449	256.632
168	37512.96	256.168	256.339	168	48869.91	256.449	256.632
168	37947.67	256.206	256.377	168	48869.9	256.449	256.632
168	38382.39	256.206	256.377	168	49304.62	256.449	256.632
168	38817.1	256.244	256.414	168	49739.33	256.449	256.632
168	39251.82	256.244	256.415	168	50174.05	256.419	256.602
168	39686.53	256.244	256.415	168	50608.77	256.449	256.632
168	40121.25	256.206	256.377	168	51043.48	256.449	256.632
168	40555.96	256.236	256.406	168	51478.19	256.411	256.594
168	40990.68	256.206	256.376	168	51912.91	256.449	256.632
168	41425.4	256.138	256.308	168	54521.2	256.449	256.632
168	41860.11	256.206	256.377	168	54955.91	256.449	256.632
168	42294.83	256.168	256.339	168	55390.63	256.419	256.602
168	42729.54	256.138	256.308	168	55825.35	256.449	256.632
168	43164.26	256.168	256.338	168	56260.06	256.457	256.64
168	43598.97	256.236	256.406	168	56694.78	256.419	256.602
168	44033.69	256.168	256.338	168	57129.49	256.449	256.632
168	44468.41	256.168	256.339	168	57564.21	256.449	256.632
168	44903.12	256.168	256.339	168	57998.92	256.449	256.632
168	45337.84	256.236	256.406	168	58433.64	256.449	256.632
168	45772.55	256.236	256.406	168	58868.35	256.411	256.594
168	46207.27	256.206	256.377	168	59303.07	256.457	256.64
168	46641.99	256.168	256.339	168	59737.78	256.487	256.67
168	47076.7	256.168	256.339	168	60172.5	256.457	256.64
168	47511.42	256.198	256.368	168	60607.21	256.449	256.632
168	47946.13	256.198	256.368	168	61041.93	256.411	256.594
168	48380.85	256.206	256.376	168	61476.64	256.441	256.624
168	48815.57	256.168	256.339	168	61911.36	256.411	256.594
168	49250.28	256.168	256.339	168	62346.08	256.441	256.624

168	49250.28	256.168	256.339	168	62780.79	256.449	256.632
168	49685	256.206	256.376	168	63215.51	256.449	256.632
168	50119.71	256.168	256.339	168	63650.22	256.449	256.632
168	50554.42	256.198	256.368	168	64084.94	256.449	256.632
168	50989.14	256.198	256.368	168	64519.65	256.441	256.624
168	51423.86	256.198	256.368	168	64954.37	256.457	256.64
168	51858.57	256.13	256.3	168	65389.08	256.449	256.632
168	52293.29	256.228	256.398	168	65823.8	256.449	256.632
168	54466.86	256.198	256.368	168	66258.52	256.449	256.632
168	54901.58	256.198	256.368	168	66258.51	256.427	256.61
168	55336.29	256.198	256.368	168	66693.23	256.441	256.624
168	55771.01	256.206	256.376	168	67127.95	256.449	256.632
168	56205.72	256.198	256.368	168	67562.66	256.449	256.632
168	56640.44	256.198	256.368	168	67997.38	256.427	256.611
168	57075.15	256.198	256.368	168	68432.09	256.441	256.624
168	57509.87	256.198	256.368	168	68866.81	256.441	256.624
168	57944.58	256.206	256.377	168	69301.52	256.441	256.624
168	58379.3	256.198	256.368	168	69736.24	256.441	256.624
168	58814.01	256.198	256.368	168	70170.95	256.441	256.624
168	59248.73	256.227	256.398	168	70605.67	256.479	256.662
168	59683.44	256.198	256.368	168	71040.39	256.441	256.624
168	60118.16	256.228	256.398	168	71475.1	256.441	256.624
168	60552.87	256.228	256.398	168	71909.82	256.441	256.624
168	60987.59	256.228	256.398	168	72344.53	256.441	256.624
168	61422.3	256.19	256.36	168	72779.25	256.471	256.654
168	61857.02	256.19	256.36	168	73213.96	256.471	256.654
168	62291.74	256.189	256.36	168	73648.68	256.403	256.586
168	62726.45	256.19	256.36	168	74083.39	256.441	256.624
168	63161.17	256.19	256.36	168	74518.11	256.441	256.624
168	63595.88	256.19	256.36	168	74952.83	256.441	256.624
168	64030.6	256.19	256.36	168	75387.54	256.397	256.581
168	64465.31	256.227	256.398	168	75822.26	256.411	256.594
168	64900.03	256.198	256.368	168	76256.97	256.411	256.594
168	65334.74	256.227	256.398	168	76691.69	256.449	256.632
168	65769.46	256.19	256.36	168	77126.41	256.471	256.654
168	66204.18	256.228	256.398	168	77561.12	256.441	256.624
168	66204.17	256.228	256.398	168	77995.84	256.411	256.594
168	66638.89	256.19	256.36	168	78430.55	256.441	256.624
168	67073.61	256.19	256.36	168	78865.27	256.479	256.662
168	67508.32	256.19	256.36	168	79299.99	256.441	256.624
168	67943.04	256.19	256.36	168	79734.7	256.441	256.624
168	68377.75	256.19	256.36	168	80169.42	256.411	256.594
168	68812.47	256.19	256.36	168	80604.13	256.441	256.624
168	69247.18	256.19	256.36	168	81038.85	256.403	256.586
168	69681.9	256.19	256.36	168	81473.56	256.433	256.616
168	70116.62	256.19	256.36	168	81908.28	256.441	256.624
168	70551.33	256.19	256.36	168	82343	256.449	256.632

168	70986.05	256.19	256.36	168	82777.71	256.433	256.616
168	71420.76	256.152	256.322	168	83212.43	256.433	256.616
168	71855.48	256.19	256.36	168	84081.86	256.433	256.616
168	72290.19	256.152	256.322	168	84516.58	256.425	256.608
168	72724.91	256.182	256.352	168	84951.29	256.408	256.591
168	73159.62	256.182	256.352	168	85386.01	256.416	256.6
168	73594.34	256.249	256.42	168	85820.72	256.438	256.621
168	74029.06	256.211	256.382	168	86255.43	256.438	256.621
168	74463.77	256.211	256.382	169	290.15	256.43	256.613
168	74898.49	256.182	256.352	169	724.86	256.468	256.651
168	75333.2	256.174	256.344	169	1159.58	256.43	256.613
168	75767.92	256.211	256.382	169	1594.29	256.452	256.635
168	76202.64	256.195	256.366	169	2029.01	256.406	256.589
168	76637.35	256.195	256.366	169	2463.72	256.444	256.627
168	77072.07	256.187	256.358	169	2898.44	256.435	256.619
168	77506.78	256.217	256.387	169	3333.15	256.427	256.611
168	77941.5	256.179	256.349	169	3767.87	256.389	256.573
168	78376.21	256.239	256.409	169	12462.16	256.449	256.632
168	78810.93	256.201	256.371	169	12896.87	256.441	256.624
168	79245.65	256.26	256.431	169	13331.58	256.441	256.624
168	79680.36	256.222	256.393	169	13766.3	256.433	256.616
168	80115.08	256.185	256.355	169	14201.01	256.433	256.616
168	80549.79	256.206	256.377	169	14635.73	256.463	256.646
168	80984.51	256.206	256.377	169	15070.44	256.395	256.578
168	81419.22	256.168	256.339	169	15505.16	256.395	256.578
168	81853.94	256.161	256.331	169	15939.87	256.403	256.586
168	82288.66	256.19	256.36	169	16374.59	256.425	256.608
168	82723.37	256.22	256.39	169	16809.3	256.425	256.608
168	83158.09	256.212	256.382	169	17244.01	256.425	256.608
168	84027.52	256.22	256.39	169	17678.73	256.417	256.6
168	84462.24	256.174	256.344	169	18113.44	256.425	256.608
168	84896.95	256.242	256.412	169	18548.16	256.425	256.608
168	85331.67	256.204	256.374	169	18982.87	256.455	256.638
168	85766.38	256.204	256.374	169	19417.59	256.455	256.638
168	86201.1	256.204	256.374	169	19852.3	256.447	256.63
169	235.81	256.196	256.366	169	20287.02	256.438	256.622
169	670.53	256.196	256.366	169	20721.73	256.447	256.63
169	1105.24	256.196	256.366	169	21156.45	256.447	256.63
169	1539.95	256.196	256.366	169	21591.16	256.455	256.638
169	1974.67	256.158	256.328	169	22025.87	256.447	256.63
169	2409.38	256.18	256.35	169	22460.59	256.409	256.592
169	2844.1	256.217	256.388	169	22895.3	256.447	256.63
169	3278.81	256.18	256.35	169	23330.02	256.447	256.63
169	3713.53	256.217	256.388	169	23764.73	256.401	256.584
169	4148.24	256.209	256.38	169	24199.45	256.438	256.622
169	12842.53	256.22	256.391	169	24634.16	256.409	256.592
169	13277.25	256.212	256.383	169	25068.88	256.417	256.6

169	13711.96	256.183	256.353	169	25503.59	256.409	256.592
169	14146.67	256.175	256.345	169	25938.32	256.438	256.622
169	14581.39	256.204	256.375	169	26373.03	256.468	256.651
169	15016.1	256.166	256.337	169	26807.75	256.401	256.584
169	15450.82	256.167	256.337	169	27242.46	256.409	256.592
169	15885.53	256.196	256.367	169	27677.18	256.409	256.592
169	16320.25	256.226	256.396	169	28111.89	256.409	256.592
169	16754.96	256.196	256.367	169	28546.6	256.43	256.613
169	17189.68	256.188	256.359	169	28981.32	256.409	256.592
169	17624.39	256.159	256.329	169	29416.03	256.447	256.63
169	18059.1	256.188	256.359	169	29850.74	256.43	256.613
169	18493.82	256.218	256.388	169	30285.46	256.425	256.608
169	18928.53	256.218	256.388	169	30720.17	256.417	256.6
169	19363.25	256.188	256.359	169	31154.89	256.43	256.613
169	19797.96	256.24	256.41	169	31589.6	256.409	256.592
169	20232.68	256.21	256.38	169	32024.31	256.447	256.63
169	20667.39	256.142	256.313	169	32459.03	256.422	256.605
169	21102.11	256.172	256.342	169	32893.74	256.468	256.651
169	21536.82	256.172	256.342	169	33328.45	256.438	256.622
169	21971.53	256.172	256.342	169	33763.17	256.438	256.622
169	22406.25	256.172	256.342	169	34197.88	256.409	256.592
169	22840.96	256.21	256.38	169	34632.59	256.409	256.592
169	23275.68	256.202	256.372	169	35067.31	256.43	256.613
169	23710.39	256.172	256.342	169	35502.02	256.425	256.608
169	24145.11	256.172	256.342	169	35936.73	256.417	256.6
169	24579.82	256.202	256.372	169	36371.45	256.363	256.546
169	25014.54	256.202	256.372	169	36806.16	256.468	256.651
169	25449.25	256.202	256.372	169	37240.87	256.438	256.622
169	25449.27	256.202	256.372	169	37675.59	256.422	256.605
169	25883.98	256.231	256.402	169	38110.3	256.409	256.592
169	26318.7	256.194	256.364	169	38545.01	256.363	256.546
169	26753.41	256.202	256.372	169	38979.73	256.447	256.63
169	27188.12	256.202	256.372	169	39414.44	256.468	256.651
169	27622.84	256.231	256.402	169	39849.15	256.409	256.592
169	28057.55	256.202	256.372	169	40283.87	256.408	256.592
169	28492.26	256.231	256.402	169	40718.58	256.392	256.576
169	28926.98	256.231	256.402	169	41588.01	256.43	256.613
169	29361.69	256.231	256.402	169	42022.72	256.417	256.6
169	29796.41	256.194	256.364	169	42457.43	256.46	256.643
169	30231.12	256.224	256.394	169	42892.15	256.425	256.608
169	30665.83	256.194	256.364	169	43326.86	256.409	256.592
169	31100.55	256.231	256.402	169	43761.57	256.447	256.63
169	31535.26	256.186	256.356	169	44196.29	256.438	256.622
169	31969.97	256.156	256.326	169	44631	256.401	256.584
169	32404.69	256.186	256.356	169	45065.71	256.425	256.608
169	32839.4	256.186	256.356	169	45500.43	256.422	256.605
169	33274.11	256.156	256.326	169	45935.14	256.447	256.63

169	33708.83	256.185	256.356	169	46369.85	256.392	256.576
169	34143.54	256.186	256.356	169	46804.56	256.409	256.592
169	34578.25	256.186	256.356	169	47239.28	256.439	256.621
169	35012.97	256.186	256.356	169	47673.99	256.447	256.63
169	35447.68	256.186	256.356	169	48108.7	256.4	256.584
169	35882.4	256.215	256.386	169	48543.42	256.468	256.651
169	36317.11	256.186	256.356	169	48978.13	256.392	256.576
169	36751.82	256.186	256.356	169	49412.84	256.452	256.635
169	37186.54	256.215	256.386	169	49412.85	256.452	256.635
169	37621.25	256.186	256.356	169	49847.56	256.468	256.651
169	38055.96	256.215	256.386	169	50282.27	256.409	256.592
169	38490.68	256.186	256.356	169	50716.99	256.447	256.63
169	38925.39	256.178	256.348	169	51151.7	256.409	256.592
169	39360.1	256.216	256.386	169	51586.41	256.409	256.592
169	39794.81	256.178	256.348	169	52021.12	256.438	256.622
169	40229.53	256.215	256.386	169	52455.84	256.439	256.621
169	40664.24	256.216	256.386	169	52021.12	256.438	256.622
169	41533.67	256.186	256.356	169	52455.83	256.439	256.621
169	41968.38	256.186	256.356	169	52890.55	256.447	256.63
169	42403.09	256.216	256.386	169	53325.26	256.452	256.635
169	42837.81	256.186	256.356	169	53759.97	256.43	256.614
169	43272.52	256.186	256.356	169	54194.68	256.452	256.635
169	43707.23	256.215	256.386	169	54629.39	256.43	256.613
169	44141.95	256.215	256.386	169	55064.1	256.452	256.635
169	44576.66	256.186	256.356	169	55498.82	256.439	256.621
169	45011.37	256.215	256.386	169	55933.53	256.452	256.635
169	45446.09	256.178	256.348	169	56368.24	256.409	256.592
169	45880.8	256.148	256.318	169	56802.95	256.422	256.605
169	46315.51	256.216	256.386	169	57237.66	256.401	256.583
169	46750.23	256.215	256.386	169	57672.37	256.468	256.651
169	47184.94	256.215	256.386	169	58107.08	256.409	256.592
169	47619.65	256.178	256.348	169	58541.79	256.392	256.576
169	48054.36	256.14	256.31	169	58976.51	256.452	256.635
169	48489.08	256.216	256.386	169	59411.22	256.422	256.605
169	48923.79	256.207	256.378	169	59845.93	256.406	256.589
169	49358.5	256.216	256.386	169	60280.64	256.468	256.651
169	49358.51	256.216	256.386	169	60715.35	256.444	256.627
169	49793.22	256.215	256.386	169	61150.06	256.43	256.613
169	50227.93	256.215	256.386	169	61584.77	256.452	256.635
169	50662.65	256.215	256.386	169	62019.48	256.401	256.584
169	51097.36	256.215	256.386	169	62454.19	256.406	256.589
169	51532.07	256.216	256.386	169	62888.9	256.46	256.643
169	51966.79	256.215	256.386	169	63323.62	256.444	256.627
169	52401.5	256.215	256.386	169	63758.33	256.452	256.635
169	52401.5	256.215	256.386	169	64193.04	256.452	256.635
169	52836.21	256.215	256.386	169	64627.75	256.452	256.635
169	53270.92	256.245	256.415	169	65062.46	256.384	256.567

169	53705.63	256.216	256.386	169	65497.17	256.406	256.589
169	54140.34	256.216	256.386	169	65931.88	256.414	256.597
169	54575.05	256.215	256.386	169	66366.59	256.422	256.605
169	55009.77	256.216	256.386	169	66801.3	256.414	256.597
169	55444.48	256.207	256.378	169	67236.01	256.392	256.576
169	55879.19	256.178	256.348	169	67670.72	256.444	256.627
169	56313.9	256.207	256.378	169	68105.43	256.422	256.605
169	56748.61	256.178	256.348	169	68540.14	256.444	256.627
169	57183.32	256.216	256.386	169	68974.86	256.436	256.619
169	57618.03	256.207	256.377	169	69409.57	256.438	256.622
169	58052.74	256.207	256.378	169	69844.28	256.384	256.567
169	58487.46	256.17	256.34	169	70278.99	256.452	256.635
169	58922.17	256.207	256.378	169	70713.7	256.482	256.665
169	59356.88	256.245	256.415	169	71148.41	256.414	256.597
169	59791.59	256.216	256.386	169	71583.12	256.436	256.619
169	60226.3	256.17	256.34	169	72017.83	256.466	256.649
169	60661.01	256.207	256.378	169	72452.54	256.406	256.589
169	61095.72	256.14	256.31	169	72887.25	256.406	256.589
169	61530.43	256.207	256.377	169	73321.96	256.428	256.611
169	61965.14	256.17	256.34	169	73756.67	256.414	256.597
169	62399.85	256.207	256.377	169	74191.38	256.414	256.597
169	62834.57	256.169	256.34	169	74626.09	256.474	256.657
169	63269.28	256.207	256.378	169	75060.8	256.436	256.619
169	63703.99	256.14	256.31	169	75495.51	256.436	256.619
169	64138.7	256.207	256.378	169	75930.22	256.452	256.635
169	64573.41	256.237	256.407	169	76364.93	256.406	256.589
169	65008.12	256.17	256.34	169	76799.64	256.452	256.635
169	65442.83	256.207	256.378	169	77234.35	256.436	256.619
169	65877.54	256.207	256.378	169	77669.06	256.42	256.603
169	66312.25	256.245	256.415	169	78103.78	256.466	256.649
169	66746.96	256.17	256.34	169	78538.49	256.466	256.649
169	67181.67	256.17	256.34	169	78538.48	256.436	256.619
169	67616.38	256.199	256.37	169	78973.19	256.474	256.657
169	68051.09	256.237	256.407	169	79407.9	256.436	256.619
169	68485.81	256.199	256.37	169	79842.61	256.436	256.619
169	68920.52	256.207	256.378	169	80277.32	256.406	256.589
169	69355.23	256.199	256.37	169	80712.03	256.406	256.589
169	69789.94	256.199	256.369	169	81146.74	256.436	256.619
169	70224.65	256.17	256.34	169	81581.46	256.436	256.619
169	70659.36	256.14	256.31	169	82016.17	256.436	256.619
169	71094.07	256.237	256.407	169	82450.88	256.406	256.589
169	71528.78	256.17	256.34	170	832.69	256.436	256.619
169	71963.49	256.17	256.34	170	1267.4	256.436	256.619
169	72398.2	256.199	256.369	170	1702.11	256.436	256.619
169	72832.91	256.14	256.31	170	2136.82	256.42	256.603
169	73267.62	256.199	256.369	170	2571.53	256.436	256.619
169	73702.33	256.17	256.34	170	3006.24	256.458	256.64

169	74137.04	256.207	256.378	170	3440.95	256.466	256.649
169	74571.75	256.199	256.37	170	3875.66	256.42	256.602
169	75006.46	256.275	256.445	170	4310.36	256.406	256.589
169	75441.17	256.191	256.361	170	7788.04	256.42	256.603
169	75875.88	256.199	256.369	170	8222.74	256.398	256.581
169	76310.59	256.199	256.369	170	8657.45	256.457	256.641
169	76745.31	256.207	256.377	170	9092.16	256.436	256.619
169	77180.02	256.207	256.378	170	9526.87	256.42	256.602
169	77614.73	256.199	256.37	170	9961.58	256.42	256.603
169	78049.44	256.229	256.399	170	10396.29	256.466	256.649
169	78484.15	256.199	256.37	170	10831	256.458	256.64
169	78484.14	256.199	256.37	170	11265.71	256.428	256.611
169	78918.85	256.207	256.377	170	11700.42	256.42	256.602
169	79353.57	256.17	256.34	170	12135.12	256.479	256.662
169	79788.28	256.237	256.407	170	12569.83	256.42	256.603
169	80222.99	256.199	256.369	170	13004.54	256.458	256.64
169	80657.7	256.17	256.34	170	13439.25	256.458	256.64
169	81092.41	256.199	256.37	170	13873.96	256.441	256.624
169	81527.12	256.199	256.369	170	14308.67	256.458	256.64
169	81961.83	256.199	256.37	170	14743.38	256.42	256.603
169	82396.54	256.199	256.37	170	15178.09	256.428	256.611
170	778.35	256.162	256.332	170	15612.8	256.458	256.64
170	1213.06	256.17	256.34	170	16047.5	256.428	256.611
170	1647.77	256.199	256.37	170	16482.21	256.458	256.64
170	2082.48	256.199	256.37	170	16916.92	256.42	256.602
170	2517.19	256.229	256.399	170	17351.63	256.457	256.641
170	2951.9	256.199	256.37	170	17786.34	256.412	256.594
170	3386.61	256.229	256.399	170	18221.05	256.42	256.602
170	3821.32	256.191	256.361	170	18655.76	256.42	256.603
170	4256.03	256.237	256.407	170	19090.47	256.42	256.602
170	7733.7	256.191	256.361	170	19525.18	256.449	256.632
170	8168.41	256.191	256.361	170	19959.89	256.403	256.586
170	8603.11	256.259	256.429	170	20394.59	256.45	256.632
170	9037.82	256.191	256.361	170	20829.3	256.45	256.632
170	9472.53	256.229	256.399	170	21264.01	256.42	256.602
170	9907.24	256.229	256.399	170	21698.72	256.42	256.603
170	10341.95	256.191	256.361	170	22133.43	256.412	256.594
170	10776.66	256.191	256.362	170	22568.14	256.449	256.632
170	11211.37	256.229	256.399	170	23002.85	256.449	256.632
170	11646.08	256.229	256.399	170	23437.56	256.441	256.624
170	12080.79	256.229	256.399	170	23872.27	256.479	256.662
170	12515.49	256.229	256.399	170	24306.98	256.433	256.616
170	12950.2	256.191	256.362	170	24741.69	256.441	256.624
170	13384.91	256.229	256.399	170	25176.4	256.45	256.632
170	13819.62	256.229	256.399	170	25611.11	256.412	256.594
170	14254.33	256.229	256.399	170	26045.82	256.403	256.586
170	14689.04	256.229	256.399	170	26480.53	256.403	256.586

170	15123.75	256.229	256.399	170	26915.24	256.441	256.624
170	15558.46	256.229	256.399	170	27349.95	256.412	256.594
170	15993.17	256.191	256.361	170	27784.65	256.441	256.624
170	16427.87	256.191	256.361	170	28219.36	256.479	256.662
170	16862.58	256.191	256.362	170	29088.79	256.471	256.654
170	17297.29	256.191	256.361	170	29523.5	256.471	256.654
170	17732	256.229	256.399	170	29958.21	256.412	256.594
170	18166.71	256.229	256.399	170	30392.92	256.441	256.624
170	18601.42	256.229	256.399	170	30827.63	256.441	256.624
170	19036.13	256.192	256.361	170	31262.33	256.433	256.616
170	19470.84	256.191	256.362	170	31697.04	256.433	256.616
170	19905.55	256.229	256.399	170	32131.75	256.412	256.594
170	20340.26	256.191	256.362	170	32566.46	256.412	256.594
170	20774.96	256.259	256.429	170	33001.17	256.479	256.662
170	21209.67	256.183	256.353	170	33435.88	256.471	256.654
170	21644.38	256.229	256.399	170	33870.58	256.412	256.594
170	22079.09	256.191	256.362	170	34305.29	256.471	256.654
170	22513.8	256.221	256.391	170	34740	256.479	256.662
170	22948.51	256.183	256.353	170	35174.71	256.441	256.624
170	23383.22	256.191	256.361	170	35609.42	256.471	256.654
170	23817.93	256.191	256.361	170	36044.13	256.441	256.624
170	24252.64	256.191	256.361	170	36478.84	256.412	256.594
170	24687.35	256.191	256.361	170	36913.54	256.441	256.624
170	25122.06	256.183	256.353	170	37348.25	256.471	256.654
170	25556.77	256.259	256.429	170	37782.96	256.441	256.624
170	25991.48	256.229	256.399	170	38217.67	256.433	256.616
170	26426.19	256.183	256.353	170	38652.38	256.463	256.646
170	26860.9	256.183	256.353	170	39087.09	256.404	256.586
170	27295.61	256.153	256.324	170	39521.79	256.441	256.624
170	27730.32	256.191	256.362	170	39956.5	256.433	256.616
170	28165.02	256.192	256.361	170	40391.21	256.441	256.624
170	29034.45	256.221	256.391	170	40825.92	256.433	256.616
170	29469.16	256.251	256.421	170	41260.63	256.463	256.646
170	29903.87	256.221	256.391	170	41695.34	256.463	256.646
170	30338.58	256.191	256.361	170	42130.05	256.471	256.654
170	30773.29	256.191	256.361	170	42564.75	256.463	256.646
170	31208	256.191	256.361	170	42999.46	256.463	256.646
170	31642.7	256.221	256.391	170	43434.17	256.471	256.654
170	32077.41	256.153	256.324	170	43868.88	256.463	256.646
170	32512.12	256.191	256.361	170	44303.59	256.463	256.646
170	32946.83	256.191	256.362	170	44738.3	256.463	256.646
170	33381.54	256.229	256.399	170	45173.01	256.441	256.624
170	33816.25	256.221	256.391	170	45607.72	256.509	256.692
170	34250.95	256.191	256.361	170	46042.42	256.433	256.616
170	34685.66	256.154	256.324	170	46477.13	256.463	256.646
170	35120.37	256.221	256.391	170	46911.84	256.433	256.616
170	35555.08	256.221	256.391	170	47346.55	256.433	256.616

170	35989.79	256.183	256.353	170	47781.26	256.463	256.646
170	36424.5	256.183	256.353	170	48215.97	256.471	256.654
170	36859.21	256.184	256.353	170	48650.68	256.404	256.586
170	37293.91	256.192	256.361	170	49085.38	256.433	256.616
170	37728.62	256.191	256.361	170	49520.09	256.441	256.624
170	38163.33	256.192	256.361	170	49954.8	256.433	256.616
170	38598.04	256.184	256.353	170	50389.51	256.433	256.616
170	39032.75	256.213	256.383	170	50824.23	256.463	256.646
170	39467.46	256.213	256.383	170	51258.94	256.425	256.608
170	39902.16	256.221	256.391	170	51693.65	256.463	256.646
170	40336.87	256.251	256.421	170	52128.36	256.425	256.608
170	40771.58	256.221	256.391	170	52563.07	256.433	256.616
170	41206.29	256.221	256.391	170	52997.77	256.441	256.624
170	41641	256.183	256.353	170	53432.48	256.433	256.616
170	42075.71	256.183	256.353	170	53867.19	256.471	256.654
170	42510.42	256.183	256.353	170	54301.9	256.404	256.586
170	42945.12	256.154	256.323	170	54736.61	256.463	256.646
170	43379.83	256.154	256.324	170	55171.31	256.463	256.646
170	43814.54	256.221	256.391	170	57888.24	256.463	256.646
170	44249.25	256.146	256.316	170	58322.95	256.493	256.676
170	44683.96	256.183	256.353	170	58757.66	256.425	256.608
170	45118.67	256.213	256.383	170	59192.36	256.425	256.608
170	45553.38	256.213	256.383	170	59627.07	256.433	256.616
170	45988.09	256.221	256.391	170	60061.78	256.425	256.608
170	46422.8	256.213	256.383	170	60496.49	256.471	256.654
170	46857.5	256.251	256.421	170	60931.2	256.441	256.624
170	47292.21	256.251	256.421	170	61365.9	256.471	256.654
170	47726.92	256.183	256.353	170	61800.61	256.433	256.616
170	48161.63	256.221	256.391	170	62235.32	256.433	256.616
170	48596.34	256.213	256.383	170	62670.03	256.45	256.632
170	49031.05	256.183	256.353	170	63104.74	256.471	256.654
170	49465.76	256.213	256.383	170	63539.45	256.433	256.616
170	49900.46	256.213	256.383	170	63974.15	256.433	256.616
170	50335.17	256.183	256.353	170	64408.86	256.471	256.654
170	50769.9	256.213	256.383	170	64408.86	256.433	256.616
170	51204.6	256.183	256.353	170	64843.57	256.433	256.616
170	51639.31	256.213	256.383	170	65278.28	256.396	256.578
170	52074.02	256.183	256.353	170	65712.99	256.471	256.654
170	52508.73	256.213	256.383	170	66147.7	256.425	256.608
170	52943.44	256.213	256.383	170	66582.4	256.425	256.608
170	53378.14	256.175	256.345	170	67017.11	256.425	256.608
170	53812.85	256.251	256.421	170	67451.82	256.425	256.608
170	54247.56	256.213	256.383	170	67886.53	256.425	256.608
170	54682.27	256.251	256.421	170	68321.24	256.463	256.646
170	55116.98	256.213	256.383	170	68755.95	256.425	256.608
170	55551.68	256.213	256.383	170	69190.65	256.425	256.608
170	57833.9	256.251	256.421	170	69625.36	256.425	256.608

170	58268.61	256.183	256.353	170	70060.07	256.463	256.646
170	58703.32	256.183	256.353	170	70494.78	256.433	256.616
170	59138.03	256.213	256.383	170	70929.49	256.425	256.608
170	59572.73	256.213	256.383	170	71364.2	256.455	256.638
170	60007.44	256.221	256.391	170	71798.9	256.493	256.676
170	60442.15	256.221	256.391	170	72668.32	256.425	256.608
170	60876.86	256.184	256.353	170	73103.03	256.455	256.638
170	61311.57	256.154	256.324	170	73537.74	256.387	256.57
170	61746.27	256.184	256.353	170	73972.45	256.425	256.608
170	62180.98	256.213	256.383	170	74407.16	256.455	256.638
170	62615.69	256.213	256.383	170	74841.86	256.455	256.638
170	63050.4	256.175	256.345	170	75276.57	256.455	256.638
170	63485.11	256.251	256.421	170	75711.28	256.493	256.676
170	63919.82	256.213	256.383	170	76145.99	256.455	256.638
170	64354.52	256.213	256.383	170	76580.7	256.455	256.638
170	64354.52	256.213	256.383	170	77015.41	256.425	256.608
170	64789.23	256.213	256.383	170	77450.12	256.417	256.6
170	65223.94	256.213	256.383	170	77884.83	256.455	256.638
170	65658.65	256.251	256.421	170	78319.53	256.455	256.638
170	66093.36	256.213	256.383	170	78754.24	256.417	256.6
170	66528.06	256.213	256.383	170	79188.95	256.463	256.646
170	66962.77	256.213	256.383	170	79623.66	256.455	256.638
170	67397.48	256.213	256.383	170	80058.37	256.463	256.646
170	67832.19	256.175	256.345	170	80493.08	256.463	256.646
170	68266.9	256.213	256.383	170	80927.79	256.425	256.608
170	68701.61	256.213	256.383	170	81362.5	256.425	256.608
170	69136.32	256.213	256.383	170	81797.2	256.455	256.638
170	69571.02	256.213	256.383	170	82231.91	256.417	256.6
170	70005.73	256.213	256.383	170	82666.62	256.455	256.638
170	70440.44	256.213	256.383	170	83101.33	256.387	256.57
170	70875.15	256.213	256.383	170	83536.04	256.455	256.638
170	71309.86	256.213	256.383	170	83970.75	256.425	256.608
170	71744.57	256.213	256.383	170	84405.46	256.425	256.608
170	72613.98	256.184	256.353	170	84840.17	256.493	256.676
170	73048.69	256.213	256.383	170	85274.88	256.425	256.608
170	73483.4	256.213	256.383	170	85709.58	256.455	256.638
170	73918.11	256.183	256.353	170	86144.29	256.425	256.608
170	74352.82	256.243	256.413	171	179	256.463	256.646
170	74787.53	256.243	256.413	171	613.71	256.455	256.638
170	75222.23	256.243	256.413	171	1048.42	256.425	256.608
170	75656.94	256.213	256.383	171	1483.13	256.493	256.676
170	76091.65	256.213	256.383	171	1483.13	256.455	256.638
170	76526.36	256.243	256.413	171	1917.84	256.493	256.676
170	76961.07	256.243	256.413	171	2352.55	256.425	256.608
170	77395.78	256.243	256.413	171	2787.26	256.417	256.6
170	77830.49	256.243	256.413	171	3221.97	256.417	256.6
170	78265.2	256.213	256.383	171	3656.67	256.417	256.6

170	78699.9	256.213	256.383	171	4091.38	256.455	256.638
170	79134.61	256.213	256.383	171	4526.09	256.417	256.6
170	79569.32	256.213	256.383	171	4960.8	256.455	256.638
170	80004.03	256.175	256.345	171	5395.51	256.455	256.638
170	80438.74	256.213	256.383	171	5830.22	256.387	256.57
170	80873.45	256.213	256.383	171	8003.75	256.447	256.63
170	81308.16	256.213	256.383	171	8438.46	256.417	256.6
170	81742.87	256.175	256.345	171	8873.17	256.447	256.63
170	82177.57	256.213	256.383	171	9307.88	256.417	256.6
170	82612.28	256.175	256.345	171	9742.58	256.417	256.6
170	83046.99	256.175	256.345	171	10177.29	256.455	256.638
170	83481.7	256.213	256.383	171	10612	256.417	256.6
170	83916.41	256.175	256.345	171	11046.71	256.455	256.638
170	84351.12	256.175	256.345	171	11481.42	256.417	256.6
170	84785.83	256.213	256.383	171	11916.12	256.417	256.6
170	85220.54	256.213	256.383	171	12350.83	256.417	256.6
170	85655.25	256.175	256.345	171	12785.54	256.417	256.6
170	86089.96	256.213	256.383	171	13220.25	256.455	256.638
171	124.66	256.213	256.383	171	13654.95	256.447	256.63
171	559.37	256.213	256.383	171	14089.66	256.417	256.6
171	994.08	256.175	256.345	171	14524.37	256.455	256.638
171	1428.79	256.175	256.345	171	14959.08	256.417	256.6
171	1863.5	256.213	256.383	171	15393.79	256.379	256.562
171	2298.21	256.213	256.383	171	15828.49	256.409	256.592
171	2732.92	256.205	256.375	171	16263.2	256.447	256.629
171	3167.63	256.175	256.345	171	16697.91	256.455	256.637
171	3602.34	256.235	256.404	171	17132.62	256.417	256.6
171	4037.04	256.175	256.345	171	17567.33	256.447	256.63
171	4471.75	256.273	256.442	171	18002.03	256.417	256.6
171	4906.46	256.213	256.383	171	18436.74	256.447	256.63
171	5341.17	256.205	256.375	171	18871.45	256.417	256.6
171	5775.88	256.213	256.383	171	19306.16	256.447	256.63
171	7949.41	256.243	256.413	171	19740.87	256.417	256.6
171	8384.12	256.167	256.337	171	20175.57	256.417	256.6
171	8818.83	256.175	256.345	171	20610.28	256.417	256.6
171	9253.54	256.175	256.345	171	21044.99	256.447	256.63
171	9688.25	256.175	256.345	171	21479.7	256.417	256.6
171	10122.95	256.243	256.413	171	21914.41	256.417	256.6
171	10557.66	256.167	256.337	171	22349.11	256.455	256.638
171	10992.37	256.205	256.375	171	22783.82	256.417	256.6
171	11427.08	256.205	256.375	171	23218.53	256.417	256.6
171	11861.78	256.205	256.375	171	23653.24	256.455	256.638
171	12296.49	256.213	256.383	171	24087.95	256.417	256.6
171	12731.2	256.205	256.375	171	24522.66	256.447	256.629
171	13165.91	256.175	256.345	171	24957.36	256.447	256.629
171	13600.62	256.175	256.345	171	25392.07	256.455	256.638
171	14035.32	256.197	256.367	171	25826.78	256.455	256.638

171	14470.03	256.235	256.404	171	26261.49	256.447	256.629
171	14904.74	256.205	256.375	171	26696.2	256.447	256.629
171	15339.45	256.205	256.375	171	27130.91	256.417	256.6
171	15774.16	256.205	256.375	171	27565.61	256.455	256.638
171	16208.86	256.175	256.345	171	28000.32	256.485	256.667
171	16643.57	256.175	256.345	171	28435.03	256.455	256.638
171	17078.28	256.213	256.383	171	28869.74	256.417	256.6
171	17512.99	256.205	256.375	171	29304.45	256.455	256.638
171	17947.7	256.235	256.404	171	29739.16	256.455	256.638
171	18382.4	256.205	256.375	171	30173.86	256.417	256.6
171	18817.11	256.175	256.345	171	30608.57	256.417	256.6
171	19251.82	256.205	256.375	171	31043.28	256.417	256.6
171	19686.53	256.235	256.404	171	31477.99	256.447	256.63
171	20121.24	256.235	256.404	171	31912.7	256.447	256.63
171	20555.94	256.235	256.404	171	32347.41	256.447	256.629
171	20990.65	256.205	256.375	171	32782.11	256.447	256.629
171	21425.36	256.168	256.337	171	33216.82	256.417	256.6
171	21860.07	256.243	256.413	171	33651.53	256.447	256.63
171	22294.78	256.243	256.413	171	34086.24	256.417	256.6
171	22729.48	256.205	256.375	171	34520.95	256.447	256.63
171	23164.19	256.213	256.383	171	34955.66	256.455	256.637
171	23598.9	256.167	256.337	171	35825.07	256.417	256.6
171	24033.61	256.235	256.404	171	36259.78	256.417	256.6
171	24468.32	256.205	256.375	171	36694.49	256.447	256.629
171	24903.03	256.205	256.375	171	37129.19	256.409	256.592
171	25337.73	256.175	256.345	171	37563.9	256.477	256.659
171	25772.44	256.205	256.375	171	37998.61	256.447	256.629
171	26207.15	256.205	256.375	171	38433.32	256.447	256.629
171	26641.86	256.197	256.367	171	38868.03	256.439	256.621
171	27076.57	256.205	256.375	171	39302.73	256.447	256.63
171	27511.27	256.235	256.404	171	39737.44	256.417	256.6
171	27945.98	256.235	256.404	171	40172.15	256.417	256.6
171	28380.69	256.243	256.413	171	40606.86	256.447	256.629
171	28815.4	256.205	256.375	171	41041.57	256.447	256.629
171	29250.11	256.167	256.337	171	41476.28	256.447	256.629
171	29684.82	256.167	256.337	171	41910.98	256.447	256.629
171	30119.53	256.235	256.404	171	42345.69	256.447	256.63
171	30554.23	256.235	256.404	171	42780.4	256.409	256.592
171	30988.94	256.235	256.404	171	43215.11	256.409	256.591
171	31423.65	256.197	256.367	171	43649.82	256.447	256.629
171	31858.36	256.167	256.337	171	44084.52	256.439	256.621
171	32293.07	256.273	256.442	171	44519.23	256.409	256.592
171	32727.78	256.243	256.413	171	44953.94	256.447	256.629
171	33162.48	256.235	256.404	171	45388.65	256.409	256.592
171	33597.19	256.205	256.375	171	45823.36	256.409	256.592
171	34031.9	256.167	256.337	171	46258.07	256.447	256.63
171	34466.61	256.205	256.375	171	46692.77	256.439	256.621

171	34901.32	256.235	256.404	171	47127.48	256.447	256.629
171	35336.03	256.235	256.404	171	47562.19	256.477	256.659
171	35770.73	256.235	256.404	171	47996.9	256.447	256.629
171	36205.44	256.235	256.404	171	48431.61	256.447	256.63
171	36640.15	256.235	256.404	171	48866.32	256.409	256.592
171	37074.86	256.167	256.337	171	49301.02	256.409	256.592
171	37509.56	256.235	256.404	171	49735.73	256.439	256.621
171	37944.27	256.205	256.375	171	50170.44	256.439	256.621
171	38378.98	256.235	256.404	171	50605.15	256.477	256.659
171	38813.69	256.235	256.404	171	51039.86	256.447	256.629
171	39248.4	256.235	256.404	171	51474.57	256.447	256.629
171	39683.1	256.235	256.404	171	51909.27	256.447	256.63
171	40117.81	256.235	256.404	171	52343.98	256.447	256.629
171	40552.52	256.235	256.404	171	52778.69	256.439	256.621
171	40987.23	256.197	256.367	171	53213.4	256.439	256.621
171	41421.94	256.197	256.367	171	53648.11	256.477	256.659
171	41856.64	256.197	256.367	171	54082.82	256.409	256.592
171	42291.35	256.197	256.367	171	54517.52	256.401	256.584
171	42726.06	256.167	256.337	171	54952.23	256.409	256.592
171	43160.77	256.235	256.404	171	55386.94	256.439	256.621
171	43595.48	256.205	256.375	171	55821.65	256.447	256.629
171	44030.19	256.235	256.404	171	56256.36	256.371	256.554
171	44464.89	256.235	256.404	171	56691.07	256.439	256.621
171	44899.6	256.235	256.404	171	57125.78	256.447	256.629
171	45334.31	256.235	256.404	171	57560.48	256.409	256.591
171	45769.02	256.197	256.367	171	57995.19	256.447	256.629
171	46203.73	256.197	256.367	171	58429.9	256.447	256.629
171	46638.44	256.197	256.367	171	58864.61	256.447	256.63
171	47073.14	256.205	256.375	171	58864.6	256.447	256.63
171	47507.85	256.197	256.367	171	59299.31	256.447	256.629
171	47942.56	256.197	256.367	171	59734.02	256.447	256.629
171	48377.27	256.235	256.404	171	60168.73	256.439	256.621
171	48811.98	256.197	256.367	171	60603.43	256.447	256.629
171	49246.69	256.197	256.367	171	61038.14	256.401	256.584
171	49681.39	256.197	256.367	171	61472.85	256.447	256.629
171	50116.1	256.197	256.367	171	61907.56	256.417	256.6
171	50550.81	256.235	256.404	171	62342.26	256.417	256.6
171	50985.52	256.197	256.367	171	62776.97	256.417	256.6
171	51420.23	256.197	256.367	171	63211.68	256.447	256.63
171	51854.94	256.197	256.367	171	63646.39	256.409	256.591
171	52289.64	256.197	256.367	171	64081.09	256.409	256.591
171	52724.35	256.235	256.404	171	64515.8	256.447	256.63
171	53159.06	256.197	256.367	171	64950.51	256.409	256.591
171	53593.77	256.197	256.367	171	65385.22	256.477	256.659
171	54028.48	256.197	256.367	171	65819.92	256.439	256.621
171	54463.19	256.197	256.367	171	66254.63	256.417	256.6
171	54897.89	256.167	256.337	171	66689.34	256.485	256.667

171	55332.6	256.197	256.367	171	67124.05	256.417	256.6
171	55767.31	256.235	256.404	171	67558.76	256.485	256.667
171	56202.02	256.197	256.367	171	67993.46	256.409	256.591
171	56636.73	256.235	256.404	171	68428.17	256.447	256.629
171	57071.44	256.197	256.367	171	68862.88	256.409	256.591
171	57506.15	256.197	256.367	171	69297.59	256.447	256.629
171	57940.85	256.235	256.404	171	69732.29	256.417	256.599
171	58375.56	256.197	256.367	171	70167	256.417	256.6
171	58810.27	256.235	256.404	171	70601.71	256.409	256.591
171	58810.27	256.197	256.367	171	71036.42	256.417	256.6
171	59244.97	256.16	256.329	171	71471.12	256.417	256.6
171	59679.68	256.197	256.367	171	71905.83	256.417	256.6
171	60114.39	256.197	256.367	171	72340.54	256.439	256.621
171	60549.1	256.189	256.358	171	72775.25	256.447	256.629
171	60983.8	256.197	256.367	171	73209.96	256.439	256.621
171	61418.51	256.197	256.367	171	73644.66	256.447	256.629
171	61853.22	256.197	256.367	171	74079.37	256.409	256.591
171	62287.93	256.197	256.367	171	74514.08	256.409	256.591
171	62722.63	256.197	256.367	171	74948.79	256.477	256.659
171	63157.34	256.197	256.366	171	75383.5	256.439	256.621
171	63592.05	256.16	256.329	171	75818.2	256.439	256.621
171	64026.76	256.197	256.367	171	76252.91	256.409	256.591
171	64461.46	256.197	256.367	171	76687.62	256.477	256.659
171	64896.17	256.197	256.367	171	77122.33	256.477	256.659
171	65330.88	256.189	256.359	171	77557.04	256.409	256.591
171	65765.59	256.197	256.367	171	77991.74	256.447	256.629
171	66200.29	256.197	256.367	171	78426.45	256.439	256.621
171	66635	256.159	256.329	171	78861.16	256.439	256.621
171	67069.71	256.197	256.367	171	79295.87	256.469	256.651
171	67504.42	256.197	256.367	171	79730.58	256.507	256.689
171	67939.12	256.197	256.367	171	80165.28	256.439	256.621
171	68373.83	256.197	256.367	171	80599.99	256.477	256.659
171	68808.54	256.197	256.367	171	81034.7	256.439	256.621
171	69243.25	256.16	256.329	171	81469.41	256.439	256.621
171	69677.96	256.197	256.367	171	82338.83	256.469	256.651
171	70112.66	256.197	256.367	171	82773.53	256.431	256.613
171	70547.37	256.16	256.329	171	83208.24	256.439	256.621
171	70982.08	256.197	256.367	171	83642.95	256.439	256.621
171	71416.79	256.227	256.396	171	84077.66	256.447	256.629
171	71851.49	256.227	256.396	171	84512.37	256.477	256.659
171	72286.2	256.197	256.367	171	84947.07	256.447	256.629
171	72720.91	256.197	256.367	171	85381.78	256.409	256.591
171	73155.62	256.197	256.367	171	85816.49	256.409	256.591
171	73590.33	256.235	256.404	171	86251.2	256.447	256.629
171	74025.03	256.227	256.396	172	285.91	256.469	256.651
171	74459.74	256.189	256.359	172	720.62	256.439	256.621
171	74894.45	256.227	256.396	172	1155.32	256.469	256.651

171	75329.16	256.197	256.367	172	1590.03	256.477	256.659
171	75763.87	256.197	256.367	172	2024.74	256.409	256.591
171	76198.57	256.197	256.367	172	2459.45	256.439	256.621
171	76633.28	256.197	256.366	172	2894.16	256.439	256.621
171	77067.99	256.159	256.329	172	3328.87	256.469	256.651
171	77502.7	256.197	256.367	172	3763.57	256.439	256.621
171	77937.4	256.189	256.359	172	4198.28	256.431	256.613
171	78372.11	256.197	256.366	172	4632.99	256.507	256.689
171	78806.82	256.197	256.367	172	5067.7	256.409	256.591
171	79241.53	256.16	256.329	172	5502.41	256.447	256.629
171	79676.24	256.197	256.367	172	5937.12	256.439	256.621
171	80110.95	256.197	256.367	172	6371.82	256.439	256.621
171	80545.65	256.16	256.329	172	6806.53	256.469	256.651
171	80980.36	256.197	256.366	172	7241.24	256.447	256.629
171	81415.07	256.257	256.426	172	7675.95	256.477	256.659
171	82284.49	256.227	256.396	172	8110.66	256.409	256.591
171	82719.19	256.197	256.367	172	8545.36	256.469	256.651
171	83153.9	256.197	256.367	172	8980.07	256.439	256.621
171	83588.61	256.159	256.329	172	9414.78	256.439	256.621
171	84023.32	256.197	256.367	172	9849.48	256.431	256.613
171	84458.03	256.197	256.366	172	10284.19	256.439	256.621
171	84892.74	256.197	256.366	172	10718.9	256.439	256.621
171	85327.44	256.197	256.367	172	11153.61	256.439	256.621
171	85762.15	256.16	256.329	172	11588.31	256.469	256.651
171	86196.86	256.197	256.367	172	12023.02	256.469	256.651
172	231.57	256.227	256.396	172	12457.73	256.439	256.621
172	666.28	256.197	256.367	172	12892.43	256.439	256.621
172	1100.99	256.227	256.396	172	13327.14	256.439	256.621
172	1535.69	256.16	256.329	172	13761.85	256.439	256.621
172	1970.4	256.197	256.367	172	14196.56	256.439	256.621
172	2405.11	256.197	256.367	172	14631.26	256.447	256.629
172	2839.82	256.197	256.366	172	15065.97	256.477	256.659
172	3274.53	256.197	256.367	172	15500.68	256.447	256.629
172	3709.24	256.197	256.367	172	15935.39	256.409	256.591
172	4143.94	256.197	256.367	172	16370.09	256.439	256.621
172	4578.65	256.235	256.404	172	16804.8	256.439	256.621
172	5013.36	256.235	256.404	172	17239.51	256.409	256.591
172	5448.07	256.197	256.367	172	17674.21	256.439	256.621
172	5882.78	256.197	256.367	172	18108.92	256.477	256.659
172	6317.49	256.159	256.329	172	18543.63	256.439	256.621
172	6752.19	256.197	256.366	172	18978.34	256.439	256.621
172	7186.9	256.197	256.367	172	19413.04	256.439	256.621
172	7621.61	256.227	256.396	172	19847.75	256.439	256.621
172	8056.32	256.16	256.329	172	20282.46	256.439	256.621
172	8491.02	256.197	256.367	172	20717.17	256.439	256.621
172	8925.73	256.16	256.329	172	21151.87	256.477	256.659
172	9360.44	256.197	256.367	172	21586.58	256.431	256.613

172	9795.15	256.197	256.367	172	22021.29	256.439	256.621
172	10229.85	256.219	256.388	172	22456	256.439	256.621
172	10664.56	256.227	256.396	172	22890.7	256.439	256.621
172	11099.27	256.235	256.404	172	23325.41	256.439	256.621
172	11533.97	256.227	256.396	172	23760.12	256.409	256.591
172	11968.68	256.227	256.396	172	24194.83	256.439	256.621
172	12403.39	256.227	256.396	172	24629.53	256.439	256.621
172	12838.1	256.227	256.396	172	25064.24	256.439	256.621
172	13272.8	256.227	256.396	172	25498.95	256.439	256.621
172	13707.51	256.219	256.388	172	25933.66	256.439	256.621
172	14142.22	256.16	256.329	172	26368.36	256.431	256.613
172	14576.93	256.197	256.366	172	26803.07	256.439	256.621
172	15011.63	256.197	256.366	172	27237.78	256.439	256.621
172	15446.34	256.197	256.366	172	27672.49	256.469	256.651
172	15881.05	256.197	256.367	172	28107.19	256.431	256.613
172	16315.75	256.197	256.366	172	28541.9	256.431	256.613
172	16750.46	256.197	256.367	172	28976.61	256.431	256.613
172	17185.17	256.197	256.366	172	29411.32	256.439	256.621
172	17619.88	256.227	256.396	172	29846.03	256.439	256.621
172	18054.58	256.197	256.366	172	30280.73	256.439	256.621
172	18489.29	256.227	256.396	172	30715.44	256.439	256.621
172	18924	256.16	256.329	172	31150.16	256.439	256.621
172	19358.71	256.227	256.396	172	31584.86	256.439	256.621
172	19793.41	256.219	256.388	172	32019.57	256.469	256.651
172	20228.12	256.227	256.396	172	32454.28	256.439	256.621
172	20662.83	256.227	256.396	172	32888.98	256.401	256.583
172	21097.54	256.16	256.329	172	33323.69	256.431	256.613
172	21532.24	256.227	256.396	172	33758.4	256.393	256.575
172	21966.95	256.189	256.358	172	34193.11	256.469	256.651
172	22401.66	256.16	256.329	172	34627.81	256.469	256.651
172	22836.36	256.197	256.367	172	35062.52	256.469	256.651
172	23271.07	256.159	256.329	172	35497.23	256.439	256.621
172	23705.78	256.227	256.396	172	35931.93	256.469	256.651
172	24140.49	256.197	256.366	172	36366.64	256.439	256.621
172	24575.2	256.197	256.366	172	36801.35	256.469	256.651
172	25009.9	256.219	256.388	172	37236.06	256.439	256.621
172	25444.61	256.219	256.388	172	37670.76	256.469	256.651
172	25879.32	256.227	256.396	172	38105.47	256.439	256.621
172	26314.03	256.227	256.396	172	38540.18	256.431	256.613
172	26748.73	256.227	256.396	172	38974.89	256.469	256.651
172	27183.44	256.197	256.366	172	39409.59	256.469	256.651
172	27618.15	256.197	256.367	172	39844.3	256.469	256.651
172	28052.86	256.227	256.396	172	40279.01	256.469	256.651
172	28487.56	256.189	256.358	172	40713.72	256.431	256.613
172	28922.27	256.16	256.329	172	41148.42	256.431	256.613
172	29356.98	256.219	256.388	172	41583.13	256.431	256.613
172	29791.69	256.257	256.426	172	42017.84	256.439	256.621

172	30226.39	256.189	256.358	172	42452.55	256.439	256.621
172	30661.1	256.197	256.366	172	42887.25	256.439	256.621
172	31095.82	256.189	256.358	172	43321.96	256.439	256.621
172	31530.52	256.227	256.396	172	43756.67	256.439	256.621
172	31965.23	256.197	256.367	172	44191.38	256.439	256.621
172	32399.94	256.197	256.366	172	44626.08	256.439	256.621
172	32834.65	256.219	256.388	172	45060.79	256.439	256.621
172	33269.35	256.16	256.329	172	45495.5	256.461	256.643
172	33704.06	256.197	256.367	172	45930.21	256.461	256.643
172	34138.77	256.189	256.358	172	46364.91	256.461	256.643
172	34573.47	256.189	256.358	172	46799.62	256.469	256.651
172	35008.18	256.227	256.396	172	47234.33	256.439	256.621
172	35442.89	256.189	256.358	172	47669.04	256.431	256.613
172	35877.6	256.197	256.367	172	48103.74	256.431	256.613
172	36312.3	256.189	256.358	172	48538.45	256.439	256.621
172	36747.01	256.189	256.358	172	48973.16	256.439	256.621
172	37181.72	256.189	256.358	172	49407.87	256.469	256.651
172	37616.43	256.189	256.358	172	49842.58	256.439	256.621
172	38051.13	256.189	256.358	172	50277.28	256.439	256.621
172	38485.84	256.16	256.329	172	50711.99	256.439	256.621
172	38920.55	256.227	256.396	172	51146.7	256.431	256.613
172	39355.26	256.219	256.388	172	51581.41	256.439	256.621
172	39789.96	256.257	256.426	172	52016.11	256.431	256.613
172	40224.67	256.219	256.388	172	52450.82	256.431	256.613
172	40659.38	256.219	256.388	172	52885.53	256.507	256.689
172	41094.08	256.219	256.388	172	53320.24	256.401	256.583
172	41528.79	256.189	256.358	172	53754.95	256.431	256.613
172	41963.5	256.219	256.388	172	54189.65	256.431	256.613
172	42398.21	256.219	256.388	172	54624.36	256.431	256.613
172	42832.92	256.219	256.388	172	55059.07	256.431	256.613
172	43267.62	256.189	256.358	172	55493.78	256.439	256.621
172	43702.33	256.189	256.358	172	55928.49	256.469	256.651
172	44137.04	256.219	256.388	172	56363.19	256.439	256.621
172	44571.75	256.227	256.396	172	56797.9	256.469	256.651
172	45006.45	256.227	256.396	172	57232.61	256.439	256.621
172	45441.16	256.189	256.358	172	57667.32	256.439	256.621
172	45875.87	256.227	256.396	172	59840.86	256.439	256.621
172	46310.58	256.227	256.396	172	60275.57	256.439	256.621
172	46745.28	256.227	256.396	172	60710.27	256.431	256.613
172	47179.99	256.227	256.396	172	61144.98	256.469	256.651
172	47614.7	256.227	256.396	172	61579.68	256.439	256.621
172	48049.41	256.227	256.396	172	62014.39	256.431	256.613
172	48484.11	256.227	256.396	172	62449.1	256.431	256.613
172	48918.82	256.219	256.388	172	62883.81	256.431	256.613
172	49353.53	256.227	256.396	172	63318.51	256.401	256.583
172	49788.24	256.227	256.396	172	63753.22	256.431	256.613
172	50222.95	256.189	256.358	172	64187.93	256.431	256.613

172	50657.65	256.197	256.366	172	64622.63	256.431	256.613
172	51092.36	256.16	256.329	172	65057.34	256.431	256.613
172	51527.07	256.189	256.358	172	65492.05	256.431	256.613
172	51961.78	256.219	256.388	172	65926.75	256.431	256.613
172	52396.48	256.189	256.358	172	66361.46	256.431	256.613
172	52831.19	256.16	256.329	172	66796.17	256.431	256.613
172	53265.9	256.219	256.388	172	67230.88	256.401	256.583
172	53700.61	256.16	256.329	172	67665.58	256.431	256.613
172	54135.32	256.189	256.358	172	68100.29	256.431	256.613
172	54570.02	256.219	256.388	172	68535	256.431	256.613
172	55004.73	256.219	256.388	172	68969.7	256.431	256.613
172	55439.44	256.219	256.388	172	69404.41	256.393	256.575
172	55874.15	256.19	256.358	172	69839.12	256.439	256.621
172	56308.86	256.189	256.358	172	70273.82	256.499	256.681
172	56743.56	256.189	256.358	172	70708.53	256.469	256.651
172	57178.27	256.227	256.396	172	71143.24	256.431	256.613
172	57612.98	256.227	256.396	172	71577.95	256.431	256.613
172	59351.81	256.219	256.388	172	72012.65	256.431	256.613
172	60221.23	256.227	256.396	172	72447.36	256.439	256.621
172	60655.94	256.227	256.396	172	72882.07	256.439	256.621
172	60655.93	256.227	256.396	172	73316.77	256.439	256.621
172	61090.64	256.227	256.396	172	73751.48	256.431	256.613
172	61525.35	256.219	256.388	172	74186.19	256.439	256.621
172	61960.05	256.189	256.358	172	74620.9	256.431	256.613
172	62394.76	256.219	256.388	172	75055.6	256.431	256.613
172	62829.47	256.189	256.358	172	75490.31	256.499	256.681
172	63264.17	256.189	256.358	172	75925.02	256.439	256.621
172	63698.88	256.219	256.388	172	76359.73	256.439	256.621
172	64133.59	256.219	256.388	172	57667.32	256.477	256.659
172	64568.29	256.219	256.388	172	58102.03	256.431	256.613
172	65003	256.219	256.388	172	58536.73	256.439	256.621
172	65437.71	256.219	256.388	172	58971.44	256.439	256.621
172	65872.42	256.219	256.388	172	59406.15	256.439	256.621
172	66307.12	256.219	256.388	172	77229.14	256.431	256.613
172	66741.83	256.219	256.388	172	77663.85	256.431	256.613
172	67176.54	256.219	256.388	172	78098.56	256.401	256.583
172	67611.24	256.219	256.388	172	78533.26	256.431	256.613
172	68045.95	256.219	256.388	172	78967.97	256.431	256.613
172	68480.66	256.257	256.426	172	79402.68	256.431	256.613
172	68915.36	256.257	256.426	172	79837.38	256.431	256.613
172	69350.07	256.211	256.38	172	80272.09	256.439	256.621
172	69784.78	256.219	256.388	172	80706.8	256.423	256.605
172	70219.49	256.152	256.321	172	81141.51	256.423	256.605
172	70654.19	256.152	256.32	172	81576.21	256.439	256.621
172	71088.9	256.257	256.426	172	82010.92	256.439	256.621
172	71523.61	256.219	256.388	172	82445.63	256.469	256.651
172	71958.31	256.181	256.35	172	82880.34	256.439	256.621

172	72393.02	256.152	256.32	172	83315.04	256.439	256.621
172	72827.73	256.219	256.388	172	83749.75	256.439	256.621
172	73262.44	256.219	256.388	172	84184.46	256.499	256.681
172	73697.14	256.257	256.426	172	84619.17	256.431	256.613
172	74131.85	256.219	256.388	172	85053.87	256.439	256.621
172	74566.56	256.219	256.388	172	85488.58	256.439	256.621
172	75001.26	256.189	256.358	172	85923.29	256.469	256.651
172	75435.97	256.219	256.388	172	86358	256.469	256.651
172	75870.68	256.189	256.358	173	392.71	256.431	256.613
172	76305.39	256.219	256.388	173	827.41	256.439	256.621
172	57612.98	256.227	256.396	173	1262.12	256.439	256.621
172	58047.69	256.152	256.321	173	1696.83	256.439	256.621
172	58482.4	256.189	256.358	173	2131.54	256.439	256.621
172	58917.1	256.219	256.388	173	2566.24	256.469	256.651
172	59351.81	256.219	256.388	173	3000.95	256.439	256.621
172	77174.8	256.189	256.358	173	3435.66	256.401	256.583
172	77609.51	256.219	256.388	173	3870.37	256.439	256.621
172	78044.22	256.219	256.388	173	4305.08	256.401	256.583
172	78478.92	256.219	256.388	173	4739.78	256.439	256.621
172	78913.63	256.219	256.388	173	5174.49	256.439	256.621
172	79348.34	256.219	256.388	173	5609.2	256.469	256.651
172	79783.05	256.219	256.388	173	6043.91	256.439	256.621
172	80217.75	256.19	256.358	173	6478.62	256.431	256.613
172	80652.46	256.219	256.388	173	6913.32	256.431	256.613
172	81087.17	256.219	256.388	173	7348.03	256.439	256.621
172	81521.88	256.181	256.35	173	7782.74	256.439	256.621
172	81956.58	256.219	256.388	173	8652.16	256.439	256.621
172	82391.29	256.219	256.388	173	9086.86	256.439	256.621
172	82826	256.219	256.388	173	9521.57	256.439	256.621
172	83260.71	256.219	256.388	173	9956.28	256.439	256.621
172	83695.41	256.219	256.388	173	10390.98	256.439	256.621
172	84130.12	256.219	256.388	173	10825.69	256.439	256.621
172	84564.83	256.219	256.388	173	11260.4	256.439	256.621
172	84999.54	256.219	256.388	173	11695.1	256.461	256.643
172	85434.24	256.227	256.396	173	12129.81	256.439	256.621
172	85868.95	256.219	256.388	173	12564.52	256.423	256.605
172	86303.66	256.219	256.388	173	12999.22	256.461	256.643
173	338.37	256.219	256.388	173	13433.93	256.461	256.643
173	773.08	256.219	256.388	173	13868.64	256.423	256.605
173	1207.79	256.219	256.388	173	14303.34	256.431	256.613
173	1642.49	256.219	256.388	173	14738.05	256.461	256.643
173	2077.2	256.219	256.388	173	15172.76	256.431	256.613
173	2511.91	256.219	256.388	173	15607.46	256.431	256.613
173	2946.62	256.219	256.388	173	16042.17	256.431	256.613
173	3381.32	256.219	256.388	173	16476.88	256.431	256.613
173	3816.03	256.219	256.388	173	16911.58	256.431	256.613
173	4250.74	256.219	256.388	173	17346.29	256.431	256.613

173	4685.45	256.219	256.388	173	17781	256.431	256.613
173	5120.15	256.219	256.388	173	18215.7	256.431	256.613
173	5554.86	256.189	256.358	173	18650.41	256.439	256.621
173	5989.57	256.219	256.388	173	19085.12	256.461	256.643
173	6424.28	256.219	256.388	173	19519.82	256.461	256.643
173	6858.98	256.219	256.388	173	19954.53	256.439	256.621
173	7293.69	256.219	256.388	173	20389.24	256.461	256.643
173	7728.4	256.219	256.388	173	20823.94	256.461	256.643
173	8597.82	256.219	256.388	173	21258.65	256.469	256.651
173	9032.53	256.219	256.388	173	21693.36	256.499	256.681
173	9467.23	256.219	256.388	173	22128.07	256.431	256.613
173	9901.94	256.219	256.388	173	22562.77	256.439	256.621
173	10336.65	256.219	256.388	173	22997.48	256.499	256.681
173	10771.35	256.219	256.388	173	23432.19	256.431	256.613
173	11206.06	256.219	256.388	173	23866.89	256.393	256.575
173	11640.77	256.219	256.388	173	24301.6	256.469	256.651
173	12075.47	256.19	256.358	173	24736.31	256.469	256.651
173	12510.18	256.182	256.35	173	25171.01	256.499	256.681
173	12944.89	256.219	256.388	173	25605.72	256.461	256.643
173	13379.59	256.219	256.388	173	26040.43	256.423	256.605
173	13814.3	256.181	256.35	173	26475.13	256.469	256.651
173	14249.01	256.257	256.426	173	26909.84	256.423	256.605
173	14683.71	256.219	256.388	173	27344.55	256.431	256.613
173	15118.42	256.219	256.388	173	27779.26	256.423	256.605
173	15553.13	256.219	256.388	173	28213.96	256.393	256.575
173	15987.83	256.219	256.388	173	28648.67	256.461	256.643
173	16422.54	256.219	256.388	173	29083.38	256.461	256.643
173	16857.24	256.219	256.388	173	29518.08	256.469	256.651
173	17291.95	256.219	256.388	173	29952.79	256.431	256.613
173	17726.66	256.182	256.35	173	30387.5	256.469	256.651
173	18161.37	256.219	256.388	173	30822.21	256.499	256.681
173	18596.07	256.219	256.388	173	31256.91	256.431	256.613
173	19030.78	256.219	256.388	173	32126.34	256.461	256.643
173	19465.49	256.219	256.388	173	32561.04	256.461	256.643
173	19900.19	256.219	256.388	173	32995.75	256.423	256.605
173	20334.9	256.219	256.388	173	33430.46	256.423	256.605
173	20769.61	256.219	256.388	173	33865.16	256.461	256.643
173	21204.31	256.219	256.388	173	34299.87	256.423	256.605
173	21639.02	256.219	256.388	173	34734.58	256.423	256.605
173	22073.73	256.219	256.388	173	35169.28	256.393	256.575
173	22508.43	256.219	256.388	173	35603.99	256.461	256.643
173	22943.14	256.219	256.388	173	36473.41	256.431	256.613
173	23377.85	256.219	256.388	173	36908.12	256.431	256.613
173	23812.55	256.219	256.388	173	37342.82	256.469	256.651
173	24247.26	256.219	256.388	173	37777.53	256.461	256.643
173	24681.97	256.219	256.388	173	38212.24	256.499	256.681
173	25116.68	256.144	256.312	173	38646.94	256.461	256.643

173	25551.38	256.219	256.388	173	39081.65	256.423	256.605
173	25986.09	256.219	256.388	173	39516.36	256.461	256.643
173	26420.8	256.211	256.38	173	40385.77	256.423	256.605
173	26855.5	256.181	256.35	173	40820.48	256.423	256.605
173	27290.21	256.219	256.388	173	41255.18	256.461	256.643
173	27724.92	256.181	256.35	173	41689.89	256.469	256.651
173	28159.62	256.219	256.388	173	42124.6	256.469	256.651
173	28594.33	256.219	256.388	173	42559.3	256.431	256.613
173	29029.04	256.219	256.388	173	42994.01	256.461	256.643
173	29463.75	256.219	256.388	173	43428.72	256.439	256.621
173	29898.45	256.182	256.35	173	43863.42	256.439	256.621
173	30333.16	256.219	256.388	173	44298.13	256.431	256.613
173	30767.87	256.219	256.388	173	44732.84	256.469	256.651
173	31202.57	256.182	256.35	173	45167.54	256.431	256.613
173	31637.29	256.182	256.35	173	45602.25	256.461	256.643
173	32072	256.181	256.35	173	46036.96	256.423	256.605
173	32506.7	256.152	256.32	173	46471.66	256.431	256.613
173	32941.41	256.211	256.38	173	46906.37	256.499	256.681
173	33376.12	256.182	256.35	173	47341.08	256.461	256.643
173	33810.82	256.219	256.388	173	47775.78	256.393	256.575
173	34245.53	256.182	256.35	173	48210.49	256.431	256.613
173	34680.24	256.152	256.321	173	48645.2	256.461	256.643
173	35114.94	256.211	256.38	173	49079.9	256.431	256.613
173	35549.65	256.219	256.388	173	49514.61	256.461	256.643
173	36853.78	256.219	256.388	173	49949.32	256.431	256.613
173	37288.49	256.219	256.388	173	50384.02	256.431	256.613
173	37723.19	256.219	256.388	173	50818.73	256.423	256.605
173	38157.9	256.182	256.35	173	51253.44	256.423	256.605
173	38592.61	256.219	256.388	173	51688.14	256.423	256.605
173	39027.31	256.219	256.388	173	52122.85	256.423	256.605
173	39462.02	256.219	256.388	173	52557.56	256.499	256.681
173	39896.73	256.211	256.38	173	52992.26	256.469	256.65
173	40331.43	256.211	256.38	173	53426.97	256.499	256.681
173	40766.14	256.211	256.38	173	53861.68	256.461	256.643
173	41200.84	256.211	256.38	173	54296.39	256.461	256.643
173	41635.55	256.181	256.35	173	54731.09	256.461	256.643
173	42070.26	256.182	256.35	173	55165.8	256.469	256.651
173	42504.96	256.249	256.418	173	55600.51	256.431	256.613
173	42939.67	256.211	256.38	173	56035.21	256.461	256.643
173	43374.38	256.211	256.38	173	56469.92	256.461	256.643
173	43809.08	256.19	256.358	173	56904.63	256.423	256.604
173	44243.79	256.211	256.38	173	57339.33	256.461	256.643
173	44678.5	256.249	256.417	173	57774.04	256.461	256.643
173	45113.2	256.249	256.418	173	58208.75	256.423	256.605
173	45547.91	256.249	256.418	173	58643.46	256.423	256.605
173	45982.62	256.249	256.418	173	59078.16	256.431	256.613
173	46417.32	256.173	256.342	173	59512.87	256.431	256.613

173	46852.03	256.219	256.388	173	59947.58	256.423	256.605
173	47286.74	256.219	256.388	173	60382.28	256.423	256.605
173	47721.44	256.219	256.388	173	60816.99	256.423	256.605
173	48156.15	256.219	256.388	173	61251.7	256.423	256.605
173	48590.86	256.219	256.388	173	61686.41	256.423	256.604
173	49025.56	256.249	256.418	173	62121.11	256.453	256.635
173	49460.27	256.219	256.388	173	62555.82	256.453	256.635
173	49894.98	256.219	256.388	173	62990.53	256.453	256.635
173	50329.69	256.219	256.388	173	63425.23	256.491	256.672
173	50764.39	256.182	256.35	173	63859.94	256.423	256.605
173	51199.1	256.182	256.35	173	64294.65	256.423	256.605
173	51633.81	256.211	256.38	173	64729.36	256.393	256.575
173	52068.51	256.211	256.38	173	65164.06	256.423	256.605
173	52503.22	256.219	256.388	173	66033.48	256.423	256.605
173	52937.93	256.211	256.38	173	66468.19	256.423	256.605
173	53372.63	256.249	256.418	173	66902.89	256.423	256.605
173	53807.34	256.219	256.388	173	67337.6	256.423	256.605
173	54242.05	256.219	256.388	173	67772.31	256.453	256.634
173	54676.75	256.219	256.388	173	68207.01	256.453	256.634
173	55111.46	256.219	256.388	173	68641.72	256.491	256.672
173	55546.17	256.219	256.388	173	69076.43	256.423	256.605
173	55980.87	256.219	256.388	173	69511.14	256.461	256.643
173	56415.58	256.211	256.38	173	69945.84	256.461	256.642
173	56850.29	256.219	256.388	173	70380.55	256.423	256.604
173	57285	256.182	256.35	173	70815.26	256.423	256.605
173	57719.7	256.249	256.418	173	71249.97	256.461	256.643
173	58154.41	256.182	256.35	173	71684.67	256.423	256.605
173	58589.12	256.182	256.35	173	72119.38	256.453	256.634
173	59023.82	256.219	256.388	173	72554.09	256.482	256.664
173	59458.53	256.219	256.388	173	72988.79	256.453	256.635
173	59893.24	256.219	256.388	173	72988.78	256.491	256.672
173	60327.95	256.182	256.35	173	73423.49	256.491	256.672
173	60762.65	256.144	256.312	173	73858.2	256.453	256.635
173	61197.36	256.182	256.35	173	74292.9	256.423	256.605
173	61632.07	256.173	256.342	173	74727.61	256.461	256.642
173	62066.77	256.211	256.38	173	75162.32	256.423	256.605
173	62501.48	256.182	256.35	173	75597.02	256.461	256.643
173	62936.19	256.219	256.388	173	76031.73	256.423	256.605
173	63370.9	256.249	256.418	173	76466.44	256.423	256.605
173	63805.6	256.219	256.388	173	76901.14	256.423	256.604
173	64240.31	256.219	256.388	173	77335.85	256.461	256.643
173	64675.02	256.173	256.342	173	77770.56	256.423	256.605
173	65109.72	256.219	256.388	173	78205.26	256.461	256.643
173	65979.14	256.211	256.38	173	78639.97	256.499	256.68
173	66413.85	256.241	256.409	173	79074.68	256.453	256.634
173	66848.55	256.182	256.35	173	79509.38	256.423	256.605
173	67283.26	256.219	256.388	173	79944.09	256.461	256.643

173	67717.97	256.182	256.35	173	82498	256.439	256.621
173	68152.68	256.182	256.35	173	82932.7	256.423	256.604
173	68587.38	256.219	256.388	173	83367.41	256.423	256.605
173	69022.09	256.182	256.35	173	83802.12	256.423	256.605
173	69456.8	256.249	256.418	173	84236.83	256.423	256.605
173	69891.51	256.182	256.35	173	84671.54	256.499	256.68
173	70326.21	256.249	256.418	173	85106.24	256.469	256.651
173	70760.92	256.174	256.342	173	85540.95	256.423	256.604
173	71195.63	256.173	256.342	173	85975.66	256.423	256.605
173	71630.33	256.249	256.417	174	10.37	256.423	256.605
173	72065.04	256.211	256.38	174	445.07	256.461	256.642
173	72499.75	256.211	256.38	174	879.78	256.423	256.605
173	72934.46	256.219	256.388	174	1314.49	256.431	256.613
173	72934.44	256.219	256.388	174	1749.2	256.461	256.643
173	73369.15	256.219	256.388	174	2183.91	256.499	256.68
173	73803.86	256.219	256.388	174	2618.61	256.499	256.68
173	74238.56	256.249	256.417	174	3053.32	256.423	256.605
173	74673.27	256.182	256.35	174	3488.03	256.461	256.642
173	75107.98	256.219	256.388	174	3922.74	256.423	256.604
173	75542.68	256.219	256.388	174	4357.45	256.423	256.604
173	75977.39	256.182	256.35	174	4792.16	256.423	256.604
173	76412.1	256.211	256.38	174	5226.86	256.423	256.604
173	76846.8	256.173	256.342	174	5661.57	256.461	256.643
173	77281.51	256.173	256.342	174	6096.28	256.423	256.605
173	77716.22	256.174	256.342	174	6530.99	256.423	256.604
173	78150.92	256.211	256.38	174	6965.7	256.423	256.604
173	78585.63	256.211	256.38	174	7400.41	256.453	256.634
173	79020.34	256.249	256.417	174	7835.12	256.423	256.605
173	79455.05	256.182	256.35	174	8269.82	256.423	256.605
173	79889.75	256.219	256.388	174	8704.53	256.491	256.672
173	82063.29	256.211	256.38	174	9139.24	256.453	256.634
173	82443.66	256.211	256.38	174	10008.66	256.423	256.605
173	82878.37	256.173	256.342	174	10443.37	256.423	256.604
173	83313.07	256.249	256.417	174	10878.08	256.423	256.604
173	83747.78	256.249	256.417	174	11312.79	256.453	256.634
173	84182.49	256.219	256.388	174	11747.49	256.423	256.604
173	84617.2	256.219	256.388	174	12182.2	256.423	256.604
173	85051.9	256.219	256.388	174	12616.91	256.423	256.604
173	85486.61	256.182	256.35	174	13051.62	256.423	256.605
173	85921.32	256.219	256.388	174	13486.33	256.423	256.604
173	86356.03	256.219	256.388	174	13921.04	256.423	256.604
174	390.74	256.249	256.418	174	14355.74	256.453	256.634
174	825.44	256.219	256.388	174	14790.45	256.453	256.634
174	1260.15	256.219	256.388	174	15225.16	256.453	256.634
174	1694.86	256.182	256.35	174	15659.87	256.483	256.664
174	2129.57	256.182	256.35	174	16094.57	256.461	256.643
174	2564.28	256.219	256.388	174	16529.28	256.453	256.634

174	2998.98	256.219	256.388	174	16963.99	256.453	256.634
174	3433.69	256.219	256.388	174	17398.7	256.453	256.634
174	3868.4	256.211	256.38	174	17833.41	256.423	256.605
174	4303.11	256.182	256.35	174	18268.12	256.423	256.605
174	4737.82	256.211	256.38	174	18702.82	256.423	256.605
174	5172.53	256.249	256.418	174	19137.53	256.423	256.605
174	5607.23	256.219	256.388	174	19572.24	256.423	256.605
174	6041.94	256.211	256.38	174	20006.95	256.423	256.604
174	6476.65	256.182	256.35	174	20441.66	256.423	256.604
174	6911.36	256.182	256.35	174	20876.36	256.423	256.605
174	7346.07	256.219	256.388	174	21311.07	256.453	256.634
174	7780.78	256.249	256.417	174	21745.78	256.423	256.604
174	8215.49	256.219	256.388	174	22180.49	256.423	256.604
174	8650.19	256.219	256.388	174	22615.2	256.482	256.664
174	9084.9	256.219	256.388	174	23049.91	256.445	256.626
174	9954.32	256.211	256.38	174	23484.61	256.453	256.634
174	10389.03	256.182	256.35	174	23919.32	256.453	256.634
174	10823.74	256.211	256.38	174	24354.03	256.453	256.634
174	11258.45	256.182	256.35	174	24788.74	256.453	256.634
174	11693.16	256.211	256.38	174	25658.15	256.453	256.634
174	12127.87	256.211	256.38	174	26092.87	256.453	256.634
174	12562.57	256.211	256.38	174	26527.57	256.453	256.634
174	12997.28	256.211	256.38	174	26962.28	256.453	256.634
174	13866.7	256.182	256.35	174	27396.99	256.423	256.604
174	14301.41	256.211	256.38	174	27831.7	256.423	256.604
174	14736.11	256.182	256.35	174	28266.41	256.423	256.604
174	15170.82	256.182	256.35	174	28701.12	256.483	256.664
174	15605.53	256.249	256.418	174	29135.82	256.483	256.664
174	16040.24	256.211	256.38	174	29570.53	256.483	256.664
174	16474.94	256.241	256.409	174	30005.24	256.461	256.642
174	16909.65	256.219	256.388	174	30439.95	256.453	256.634
174	17344.36	256.219	256.388	174	30874.66	256.453	256.634
174	17779.07	256.211	256.38	174	31309.37	256.415	256.597
174	18213.78	256.249	256.417	174	31744.08	256.415	256.596
174	18648.48	256.211	256.38	174	32178.79	256.483	256.664
174	19083.19	256.182	256.35	174	32613.5	256.483	256.664
174	19517.9	256.211	256.38	174	33048.2	256.445	256.626
174	19952.61	256.211	256.38	174	33482.91	256.453	256.634
174	20387.32	256.182	256.35	174	33917.62	256.453	256.634
174	20822.03	256.249	256.417	174	34352.33	256.453	256.634
174	21256.73	256.241	256.409	174	34787.04	256.453	256.634
174	21691.44	256.174	256.342	174	35221.75	256.453	256.634
174	22126.15	256.241	256.409	174	35656.46	256.483	256.664
174	22560.86	256.182	256.35	174	36091.17	256.453	256.634
174	22995.57	256.211	256.38	174	36525.88	256.483	256.664
174	23430.27	256.212	256.379	174	36960.59	256.445	256.626
174	23864.98	256.211	256.38	174	37395.3	256.453	256.634

174	24299.69	256.219	256.388	174	37830.01	256.453	256.634
174	24734.4	256.211	256.38	174	38264.72	256.453	256.634
174	25169.11	256.211	256.38	174	38699.43	256.453	256.634
174	25603.82	256.211	256.38	174	39134.13	256.453	256.634
174	26038.53	256.211	256.38	174	40003.56	256.483	256.664
174	26473.23	256.249	256.417	174	40438.27	256.453	256.634
174	26907.94	256.241	256.409	174	40872.98	256.423	256.604
174	27342.65	256.241	256.409	174	41307.69	256.453	256.634
174	27777.36	256.212	256.379	174	41742.39	256.453	256.634
174	28212.07	256.211	256.38	174	42177.1	256.483	256.664
174	28646.78	256.211	256.38	174	42611.81	256.483	256.664
174	29081.49	256.211	256.38	174	43046.52	256.483	256.664
174	29516.19	256.279	256.447	174	43481.23	256.453	256.634
174	29950.9	256.211	256.38	174	43915.94	256.483	256.664
174	30385.61	256.211	256.38	174	44350.65	256.445	256.626
174	30820.32	256.174	256.342	174	44785.36	256.445	256.626
174	31255.03	256.174	256.342	174	45220.06	256.453	256.634
174	31689.74	256.211	256.38	174	45654.77	256.453	256.634
174	32124.45	256.241	256.409	174	46089.48	256.453	256.634
174	32559.16	256.241	256.409	174	46524.19	256.453	256.634
174	32993.87	256.174	256.342	174	46958.9	256.423	256.604
174	33428.58	256.174	256.342	174	47393.61	256.423	256.604
174	33863.28	256.174	256.342	174	47828.32	256.453	256.634
174	34297.99	256.174	256.342	174	48263.03	256.453	256.634
174	34732.7	256.241	256.409	174	48697.73	256.483	256.664
174	35167.41	256.203	256.372	174	49132.44	256.483	256.664
174	35602.12	256.203	256.372	174	49567.15	256.483	256.664
174	36036.83	256.211	256.38	174	49567.15	256.483	256.664
174	36471.54	256.203	256.371	174	50001.86	256.483	256.664
174	36906.25	256.241	256.409	174	50436.57	256.453	256.634
174	37340.96	256.249	256.417	174	50871.28	256.483	256.664
174	37775.67	256.174	256.342	174	51305.99	256.483	256.664
174	38210.38	256.211	256.38	174	51740.7	256.491	256.672
174	38645.09	256.241	256.409	174	52175.41	256.445	256.626
174	39079.8	256.203	256.372	174	52610.12	256.453	256.634
174	39949.22	256.211	256.38	174	53044.83	256.453	256.634
174	40383.93	256.174	256.342	174	53479.54	256.483	256.664
174	40818.64	256.211	256.38	174	53914.25	256.453	256.634
174	41253.35	256.211	256.38	174	54348.96	256.423	256.604
174	41688.06	256.241	256.409	174	54783.66	256.423	256.604
174	42122.76	256.203	256.372	174	55218.37	256.453	256.634
174	42557.47	256.203	256.372	174	55653.08	256.453	256.634
174	42992.18	256.203	256.372	174	56087.79	256.423	256.604
174	43426.89	256.211	256.38	174	56522.5	256.453	256.634
174	43861.6	256.203	256.372	174	56957.21	256.483	256.664
174	44296.31	256.241	256.409	174	57391.92	256.445	256.626
174	44731.02	256.211	256.38	174	57826.63	256.453	256.634

174	45165.73	256.174	256.342	174	58261.34	256.453	256.634
174	45600.43	256.212	256.379	174	58696.05	256.453	256.634
174	46035.14	256.241	256.409	174	59130.76	256.423	256.604
174	46469.85	256.211	256.38	174	59565.47	256.423	256.604
174	46904.56	256.174	256.342	174	60000.18	256.453	256.634
174	47339.27	256.203	256.372	174	60434.89	256.453	256.634
174	47773.98	256.174	256.342	174	60869.6	256.423	256.604
174	48208.69	256.174	256.342	174	61304.31	256.483	256.664
174	48643.4	256.203	256.371	174	61739.01	256.423	256.604
174	49078.1	256.249	256.417	174	62173.72	256.423	256.604
174	49512.81	256.203	256.372	174	62608.43	256.483	256.664
174	49947.52	256.203	256.372	174	63043.14	256.445	256.626
174	50382.23	256.241	256.409	174	63477.85	256.453	256.634
174	50816.94	256.241	256.409	174	63912.56	256.453	256.634
174	51251.65	256.211	256.38	174	64347.27	256.483	256.664
174	51686.36	256.203	256.372	174	64781.98	256.453	256.634
174	52121.07	256.203	256.372	174	65216.69	256.453	256.634
174	52555.78	256.212	256.379	174	65651.4	256.423	256.604
174	52990.49	256.249	256.417	174	66086.11	256.483	256.664
174	53425.2	256.204	256.371	174	66520.82	256.453	256.634
174	53859.91	256.203	256.372	174	66955.52	256.483	256.664
174	54294.62	256.279	256.447	174	66955.52	256.453	256.634
174	54729.33	256.241	256.409	174	67390.22	256.483	256.664
174	55164.04	256.279	256.447	174	67824.93	256.483	256.664
174	55598.75	256.203	256.372	174	68259.64	256.423	256.604
174	56033.45	256.203	256.372	174	68694.35	256.453	256.634
174	56468.16	256.211	256.38	174	69129.06	256.453	256.634
174	56902.87	256.212	256.379	174	69563.76	256.453	256.634
174	57337.58	256.241	256.409	174	69998.47	256.453	256.634
174	57772.29	256.211	256.38	174	70433.18	256.423	256.604
174	58207	256.203	256.372	174	70867.89	256.453	256.634
174	58641.71	256.203	256.372	174	71302.6	256.461	256.642
174	59076.42	256.203	256.372	174	71737.3	256.423	256.605
174	59511.13	256.241	256.409	174	72172.01	256.483	256.664
174	59945.84	256.241	256.409	174	72606.72	256.423	256.604
174	60380.55	256.203	256.371	174	73041.43	256.453	256.634
174	60815.26	256.203	256.372	174	73476.14	256.453	256.634
174	61249.97	256.203	256.371	174	73910.84	256.423	256.604
174	61684.68	256.203	256.371	174	74345.55	256.423	256.604
174	62119.38	256.249	256.417	174	74780.26	256.461	256.642
174	62554.09	256.211	256.38	174	75214.97	256.423	256.604
174	62988.8	256.241	256.409	174	75649.68	256.423	256.604
174	63423.51	256.203	256.372	174	76084.38	256.453	256.634
174	63858.22	256.203	256.372	174	76519.09	256.461	256.642
174	64292.93	256.144	256.312	174	76953.8	256.453	256.634
174	64727.64	256.203	256.371	174	77388.51	256.423	256.604
174	65162.35	256.241	256.409	174	77823.22	256.453	256.634

174	65597.06	256.241	256.409	174	78257.92	256.445	256.626
174	66031.77	256.203	256.371	174	78692.63	256.453	256.634
174	66466.48	256.203	256.371	174	79127.34	256.453	256.634
174	66901.19	256.203	256.372	174	79562.05	256.453	256.634
174	66901.18	256.203	256.372	174	79996.76	256.453	256.634
174	67335.88	256.203	256.372	174	80431.47	256.461	256.642
174	67770.59	256.203	256.371	174	80866.17	256.499	256.68
174	68205.3	256.241	256.409	174	81300.88	256.423	256.604
174	68640.01	256.241	256.409	174	81735.59	256.453	256.634
174	69074.72	256.203	256.372	174	82170.3	256.423	256.604
174	69509.42	256.203	256.371	174	82605.01	256.453	256.634
174	69944.13	256.241	256.409	174	83039.71	256.423	256.604
174	70378.84	256.203	256.371	174	83474.42	256.453	256.634
174	70813.55	256.203	256.371	174	83909.13	256.453	256.634
174	71248.26	256.203	256.371	174	84343.84	256.483	256.664
174	71682.96	256.212	256.379	174	84778.55	256.453	256.634
174	72117.67	256.174	256.342	174	85213.26	256.453	256.634
174	72552.38	256.203	256.372	174	85647.96	256.445	256.626
174	72987.09	256.241	256.409	174	86082.67	256.453	256.634
174	73421.8	256.203	256.372	175	117.38	256.453	256.634
174	73856.51	256.174	256.342	175	552.09	256.415	256.596
174	74291.21	256.203	256.371	175	986.8	256.491	256.672
174	74725.92	256.204	256.371	175	1421.51	256.423	256.604
174	75160.63	256.174	256.342	175	1856.21	256.423	256.604
174	75595.34	256.174	256.342	175	2290.92	256.453	256.634
174	76030.05	256.203	256.371	175	3160.34	256.423	256.604
174	76464.75	256.203	256.371	175	3595.05	256.423	256.604
174	76899.46	256.203	256.371	175	4029.76	256.453	256.634
174	77334.17	256.203	256.372	175	4464.46	256.461	256.642
174	77768.88	256.241	256.409	175	4899.17	256.461	256.642
174	78203.59	256.241	256.409	175	5333.88	256.453	256.634
174	78638.29	256.241	256.409	175	5768.59	256.483	256.664
174	79073	256.241	256.409	175	6203.3	256.453	256.634
174	79507.71	256.241	256.409	175	6638.01	256.453	256.634
174	79942.42	256.203	256.372	175	7072.72	256.423	256.604
174	80377.13	256.203	256.371	175	7507.42	256.423	256.604
174	80811.83	256.203	256.371	175	7942.13	256.423	256.604
174	81246.54	256.241	256.409	175	8376.84	256.423	256.604
174	81681.25	256.203	256.372	175	8811.55	256.423	256.604
174	82115.96	256.174	256.342	175	9246.26	256.453	256.634
174	82550.67	256.174	256.342	175	9680.97	256.483	256.664
174	82985.38	256.203	256.372	175	10115.67	256.445	256.626
174	83420.08	256.203	256.371	175	10550.38	256.483	256.664
174	83854.79	256.203	256.371	175	11419.8	256.415	256.596
174	84289.5	256.203	256.371	175	11854.51	256.483	256.664
174	84724.21	256.203	256.372	175	12289.22	256.483	256.664
174	85158.92	256.241	256.409	175	12723.93	256.423	256.604

174	85593.63	256.203	256.371	175	13158.63	256.483	256.664
174	86028.33	256.203	256.371	175	13593.34	256.453	256.634
175	63.04	256.203	256.371	175	14028.05	256.483	256.664
175	497.75	256.203	256.371	175	14462.76	256.386	256.567
175	932.46	256.204	256.371	175	14897.47	256.483	256.664
175	1367.17	256.203	256.371	175	15332.18	256.445	256.626
175	1801.88	256.203	256.372	175	15332.18	256.483	256.664
175	2236.58	256.203	256.371	175	15766.89	256.483	256.664
175	2671.29	256.212	256.379	175	16201.59	256.415	256.596
175	3106	256.212	256.379	175	16636.3	256.423	256.604
175	3540.71	256.204	256.371	175	17071.01	256.453	256.634
175	3975.42	256.204	256.371	175	17505.71	256.423	256.604
175	4410.13	256.204	256.371	175	17940.42	256.483	256.664
175	4844.83	256.203	256.372	175	18375.13	256.415	256.596
175	5279.54	256.241	256.409	175	18809.84	256.483	256.664
175	5714.25	256.241	256.409	175	19244.54	256.483	256.664
175	6148.96	256.249	256.417	175	19679.25	256.445	256.626
175	6583.67	256.204	256.371	175	20113.96	256.415	256.596
175	7018.38	256.203	256.371	175	20548.67	256.377	256.559
175	7453.09	256.204	256.371	175	20983.37	256.483	256.664
175	7887.79	256.241	256.409	175	21418.08	256.423	256.604
175	8322.5	256.203	256.372	175	21852.79	256.453	256.634
175	8757.21	256.203	256.372	175	22287.5	256.483	256.664
175	9191.92	256.203	256.371	175	22722.2	256.453	256.634
175	9626.63	256.203	256.372	175	23156.91	256.445	256.626
175	10061.34	256.174	256.342	175	23591.62	256.483	256.664
175	10496.04	256.233	256.401	175	24026.33	256.415	256.596
175	11365.46	256.241	256.409	175	24461.03	256.453	256.634
175	11800.17	256.241	256.409	175	24895.74	256.453	256.634
175	12234.88	256.204	256.371	175	25330.45	256.483	256.664
175	12669.59	256.241	256.409	175	25765.15	256.445	256.626
175	13104.3	256.174	256.342	175	26199.86	256.483	256.664
175	13539	256.204	256.371	175	26634.57	256.483	256.664
175	13973.71	256.204	256.371	175	27069.28	256.483	256.664
175	14408.42	256.203	256.371	175	27503.98	256.445	256.626
175	14843.13	256.241	256.409	175	27938.69	256.445	256.626
175	15277.84	256.241	256.409	175	28373.4	256.415	256.596
175	15712.55	256.241	256.409	175	28808.11	256.483	256.664
175	16147.25	256.204	256.371	175	29242.81	256.483	256.664
175	16581.96	256.203	256.371	175	29677.52	256.483	256.664
175	17016.67	256.203	256.372	175	30112.23	256.483	256.664
175	17451.38	256.279	256.447	175	30546.94	256.483	256.664
175	17886.08	256.241	256.409	175	30981.65	256.483	256.664
175	18320.79	256.204	256.371	175	31416.35	256.483	256.664
175	18755.5	256.203	256.371	175	31851.06	256.445	256.626
175	19190.21	256.166	256.334	175	32285.77	256.483	256.664
175	19624.91	256.204	256.371	175	32720.47	256.453	256.634

175	20059.62	256.204	256.371	175	33155.18	256.415	256.596
175	20494.33	256.241	256.409	175	33589.89	256.483	256.664
175	20929.04	256.203	256.371	175	34024.6	256.483	256.664
175	21363.74	256.203	256.371	175	34459.31	256.423	256.604
175	21798.45	256.241	256.409	175	34894.01	256.483	256.664
175	22233.16	256.204	256.371	175	35328.72	256.415	256.596
175	22667.86	256.203	256.371	175	35763.43	256.445	256.626
175	23102.57	256.212	256.379	175	36198.14	256.483	256.664
175	23537.28	256.204	256.371	175	36632.85	256.407	256.588
175	23971.99	256.203	256.371	175	37067.55	256.407	256.588
175	24406.69	256.204	256.371	175	37067.57	256.453	256.634
175	24841.4	256.204	256.371	175	37502.28	256.445	256.626
175	25276.11	256.203	256.371	175	37936.98	256.483	256.664
175	25710.82	256.203	256.371	175	38371.69	256.483	256.664
175	26145.52	256.203	256.371	175	38806.4	256.445	256.626
175	26580.23	256.212	256.379	175	39241.11	256.483	256.664
175	27014.94	256.203	256.371	175	39675.81	256.483	256.664
175	27449.65	256.203	256.371	175	40110.52	256.445	256.626
175	27884.35	256.203	256.371	175	40545.23	256.445	256.626
175	28319.06	256.203	256.371	175	40979.93	256.483	256.664
175	28753.77	256.204	256.371	175	41414.64	256.415	256.596
175	29188.48	256.203	256.371	175	41849.35	256.453	256.634
175	29623.18	256.241	256.409	175	42284.06	256.445	256.626
175	30057.89	256.203	256.371	175	42718.76	256.453	256.634
175	30492.6	256.204	256.371	175	43153.47	256.453	256.634
175	30927.31	256.203	256.371	175	43588.18	256.445	256.626
175	31362.01	256.203	256.371	175	44022.89	256.445	256.626
175	31796.72	256.203	256.371	175	44457.59	256.483	256.664
175	32231.43	256.204	256.371	175	44892.3	256.445	256.626
175	32666.14	256.174	256.342	175	45327.01	256.407	256.588
175	33100.84	256.204	256.371	175	45761.71	256.445	256.626
175	33535.55	256.204	256.371	175	46196.42	256.415	256.596
175	33970.26	256.204	256.371	175	46631.13	256.483	256.664
175	34404.97	256.203	256.371	175	47065.84	256.483	256.664
175	34839.68	256.241	256.409	175	47500.54	256.483	256.664
175	35274.38	256.233	256.401	175	47935.25	256.483	256.664
175	35709.09	256.204	256.371	175	48369.96	256.483	256.664
175	36143.8	256.174	256.342	175	48804.66	256.483	256.664
175	36578.51	256.204	256.371	175	49239.37	256.445	256.626
175	37013.21	256.204	256.371	175	49674.08	256.437	256.618
175	37013.23	256.241	256.409	175	50108.79	256.445	256.626
175	37447.94	256.204	256.371	175	52445.34	256.453	256.634
175	37882.65	256.204	256.371	175	52880.05	256.483	256.664
175	38317.35	256.204	256.371	175	53314.75	256.483	256.664
175	38752.06	256.241	256.409	175	53749.46	256.483	256.664
175	39186.77	256.204	256.371	175	54184.17	256.483	256.664
175	39621.47	256.204	256.371	175	54618.88	256.483	256.664

175	40056.18	256.204	256.371	175	55053.58	256.423	256.604
175	40490.89	256.241	256.409	175	55488.29	256.423	256.604
175	40925.6	256.203	256.371	175	55923	256.483	256.664
175	41360.3	256.241	256.409	175	56357.71	256.453	256.634
175	41795.01	256.204	256.371	175	56792.41	256.423	256.604
175	42229.72	256.204	256.371	175	57227.12	256.445	256.626
175	42664.43	256.204	256.371	175	57661.83	256.483	256.664
175	43099.13	256.204	256.371	175	58096.54	256.415	256.596
175	43533.84	256.204	256.371	175	58531.24	256.453	256.634
175	43968.55	256.204	256.371	175	58965.95	256.453	256.634
175	44403.25	256.204	256.371	175	59400.66	256.483	256.664
175	44837.96	256.174	256.342	175	59835.37	256.483	256.664
175	45272.67	256.195	256.363	175	60270.07	256.483	256.664
175	45707.37	256.204	256.371	175	60704.78	256.483	256.664
175	46142.08	256.204	256.371	175	61139.49	256.445	256.626
175	46576.79	256.204	256.371	175	61574.2	256.445	256.626
175	47011.5	256.204	256.371	175	62008.9	256.445	256.626
175	47446.2	256.203	256.371	175	62443.61	256.415	256.596
175	47880.91	256.204	256.371	175	63313.03	256.453	256.634
175	48315.62	256.233	256.401	175	63747.73	256.483	256.664
175	48750.33	256.233	256.401	175	64182.44	256.483	256.664
175	49185.03	256.204	256.371	175	64617.15	256.483	256.664
175	49619.74	256.203	256.371	175	65051.86	256.445	256.626
175	50054.45	256.174	256.342	175	65486.56	256.483	256.664
175	52391	256.204	256.371	175	65921.27	256.445	256.626
175	52825.71	256.204	256.371	175	66355.98	256.445	256.626
175	53260.41	256.204	256.371	175	66790.69	256.453	256.634
175	53695.12	256.174	256.342	175	67225.4	256.423	256.604
175	54129.83	256.174	256.342	175	67660.1	256.483	256.664
175	54564.54	256.204	256.371	175	68094.81	256.445	256.626
175	54999.24	256.174	256.342	175	68529.52	256.483	256.664
175	55433.95	256.204	256.371	175	68964.23	256.453	256.634
175	55868.66	256.204	256.371	175	69398.93	256.423	256.604
175	56303.37	256.204	256.371	175	69833.64	256.483	256.664
175	56738.07	256.204	256.371	175	70268.35	256.445	256.626
175	57172.78	256.241	256.409	175	70703.06	256.453	256.634
175	57607.49	256.174	256.342	175	71137.76	256.415	256.596
175	58042.2	256.204	256.371	175	71572.47	256.483	256.664
175	58476.9	256.144	256.312	175	72007.18	256.423	256.604
175	58911.61	256.174	256.342	175	72441.89	256.483	256.664
175	59346.32	256.174	256.342	175	72876.6	256.483	256.664
175	59781.03	256.204	256.371	175	73311.3	256.483	256.664
175	60215.73	256.204	256.371	175	73746.01	256.445	256.626
175	60650.44	256.204	256.371	175	74180.72	256.483	256.664
175	61085.15	256.241	256.409	175	74615.43	256.453	256.634
175	61519.86	256.166	256.333	175	75050.14	256.415	256.596
175	61954.56	256.174	256.342	175	75484.84	256.483	256.664

175	62823.98	256.212	256.379	175	75919.55	256.453	256.634
175	63258.69	256.204	256.371	175	76354.26	256.453	256.634
175	63693.39	256.204	256.371	175	76788.97	256.483	256.664
175	64128.1	256.174	256.342	175	77223.68	256.483	256.664
175	64562.81	256.204	256.371	175	77658.38	256.453	256.634
175	65432.23	256.233	256.401	175	78093.09	256.407	256.588
175	65866.93	256.241	256.409	175	78527.8	256.445	256.626
175	66301.64	256.204	256.371	175	78962.51	256.491	256.672
175	66736.35	256.212	256.379	175	79397.22	256.483	256.664
175	67171.06	256.204	256.371	175	79831.92	256.453	256.634
175	67605.76	256.204	256.371	175	80266.63	256.424	256.604
175	68040.47	256.204	256.371	175	80701.34	256.445	256.626
175	68475.18	256.233	256.401	175	81136.05	256.453	256.634
175	68909.89	256.204	256.371	175	81570.76	256.445	256.626
175	69344.6	256.204	256.371	175	82005.46	256.445	256.626
175	69779.3	256.204	256.371	175	82440.17	256.453	256.634
175	70214.01	256.204	256.371	175	82440.15	256.453	256.634
175	70648.72	256.204	256.371	175	82874.86	256.445	256.626
175	71083.43	256.204	256.371	175	83309.57	256.453	256.634
175	71518.14	256.204	256.371	175	83744.28	256.483	256.664
175	71952.84	256.204	256.371	175	84178.98	256.483	256.664
175	72387.55	256.204	256.371	175	84613.69	256.483	256.664
175	72822.26	256.204	256.371	175	85048.4	256.483	256.664
175	73256.97	256.204	256.371	175	85483.11	256.407	256.588
175	73691.67	256.204	256.371	175	85917.81	256.407	256.588
175	74126.38	256.204	256.371	175	86352.52	256.445	256.626
175	74561.09	256.204	256.371	176	387.23	256.415	256.596
175	74995.8	256.204	256.371	176	821.94	256.407	256.588
175	75430.51	256.204	256.371	176	1256.64	256.378	256.558
175	75865.21	256.204	256.371	176	1691.35	256.483	256.664
175	76299.92	256.204	256.371	176	2126.06	256.483	256.664
175	76734.63	256.233	256.401	176	2560.77	256.483	256.664
175	77169.34	256.204	256.371	176	2995.47	256.407	256.588
175	77604.05	256.204	256.371	176	3864.9	256.416	256.596
175	78038.75	256.233	256.401	176	4299.61	256.483	256.664
175	78473.46	256.204	256.371	176	4734.31	256.483	256.664
175	78908.17	256.204	256.371	176	5169.02	256.483	256.664
175	79342.88	256.204	256.371	176	5603.73	256.483	256.664
175	79777.59	256.204	256.371	176	6038.44	256.407	256.588
175	80212.29	256.204	256.371	176	6038.43	256.453	256.634
175	80647	256.204	256.371	176	6473.14	256.453	256.634
175	81081.71	256.196	256.363	176	6907.84	256.416	256.596
175	81516.42	256.204	256.371	176	7342.55	256.483	256.664
175	81951.12	256.204	256.371	176	7777.26	256.453	256.634
175	82385.83	256.204	256.371	176	8211.97	256.483	256.664
175	82385.82	256.204	256.371	176	8646.67	256.483	256.664
175	82820.52	256.233	256.401	176	9081.38	256.407	256.588

175	83255.23	256.204	256.371	176	9516.09	256.453	256.634
175	83689.94	256.204	256.371	176	9950.8	256.416	256.596
175	84124.65	256.233	256.401	176	10385.51	256.483	256.664
175	84559.35	256.204	256.371	176	10820.21	256.483	256.664
175	84994.06	256.233	256.401	176	11254.92	256.483	256.664
175	85428.77	256.204	256.371	176	11689.63	256.445	256.626
175	85863.48	256.174	256.342	176	12124.34	256.483	256.664
175	86298.18	256.204	256.371	176	12559.04	256.407	256.588
176	332.89	256.241	256.409	176	12993.75	256.483	256.664
176	767.6	256.204	256.371	176	13428.46	256.445	256.626
176	1202.31	256.204	256.371	176	13863.17	256.445	256.626
176	1637.01	256.204	256.371	176	14297.88	256.445	256.626
176	2071.72	256.204	256.371	176	14732.58	256.483	256.664
176	2506.43	256.166	256.333	176	15167.29	256.445	256.626
176	2941.14	256.204	256.371	176	15602	256.407	256.588
176	3810.56	256.204	256.371	176	16906.13	256.483	256.664
176	4245.27	256.204	256.371	176	17340.84	256.445	256.626
176	4679.98	256.204	256.371	176	17775.54	256.407	256.588
176	5114.68	256.204	256.371	176	18210.25	256.467	256.647
176	5549.39	256.233	256.401	176	18644.96	256.475	256.656
176	5984.1	256.204	256.371	176	19079.66	256.483	256.664
176	5984.09	256.204	256.371	176	19514.37	256.483	256.664
176	6418.8	256.204	256.371	176	19949.08	256.407	256.588
176	6853.5	256.204	256.371	176	20383.78	256.445	256.626
176	7288.21	256.204	256.371	176	20818.49	256.437	256.618
176	7722.92	256.204	256.371	176	21253.2	256.445	256.626
176	8157.63	256.204	256.371	176	21687.9	256.445	256.626
176	8592.34	256.204	256.371	176	22122.61	256.407	256.588
176	9027.04	256.233	256.401	176	22557.32	256.445	256.626
176	9461.75	256.233	256.401	176	22992.02	256.407	256.588
176	9896.46	256.204	256.371	176	23426.73	256.407	256.588
176	10331.17	256.166	256.333	176	23861.44	256.407	256.588
176	10765.88	256.204	256.371	176	24296.14	256.437	256.618
176	11200.58	256.204	256.371	176	24730.85	256.445	256.626
176	11635.29	256.233	256.401	176	25165.56	256.407	256.588
176	12070	256.226	256.393	176	25600.26	256.445	256.626
176	12504.71	256.204	256.371	176	26034.97	256.407	256.588
176	12939.41	256.204	256.371	176	26469.68	256.445	256.626
176	13374.12	256.204	256.371	176	26904.38	256.408	256.588
176	13808.83	256.204	256.371	176	27339.09	256.437	256.618
176	14243.54	256.204	256.371	176	27773.8	256.445	256.626
176	14678.25	256.204	256.371	176	28208.5	256.445	256.626
176	15112.95	256.233	256.401	176	28643.21	256.407	256.588
176	15547.66	256.204	256.371	176	29077.92	256.445	256.626
176	16851.79	256.234	256.401	176	29512.63	256.483	256.664
176	17286.5	256.204	256.371	176	29947.33	256.437	256.618
176	17721.2	256.204	256.371	176	30382.04	256.475	256.656

176	18155.91	256.242	256.409	176	30816.75	256.445	256.626
176	18590.62	256.204	256.371	176	31251.45	256.445	256.626
176	19025.32	256.204	256.371	176	31686.16	256.407	256.588
176	19460.03	256.204	256.371	176	32120.87	256.437	256.618
176	19894.74	256.233	256.401	176	32990.29	256.445	256.626
176	20329.44	256.233	256.401	176	33425	256.483	256.664
176	20764.15	256.204	256.371	176	33859.71	256.483	256.664
176	21198.86	256.204	256.371	176	34294.41	256.483	256.664
176	21633.56	256.233	256.401	176	34729.12	256.437	256.618
176	22068.27	256.204	256.371	176	35163.83	256.415	256.596
176	22502.98	256.234	256.401	176	35598.53	256.445	256.626
176	22937.68	256.233	256.401	176	36033.24	256.445	256.626
176	23372.39	256.233	256.401	176	36467.95	256.483	256.664
176	23807.1	256.204	256.371	176	36902.65	256.483	256.664
176	24241.8	256.204	256.371	176	37337.36	256.483	256.664
176	24676.51	256.204	256.371	176	37772.07	256.437	256.618
176	25111.22	256.233	256.401	176	38206.77	256.445	256.626
176	25545.93	256.234	256.401	176	38641.48	256.483	256.664
176	25980.63	256.204	256.371	176	39076.19	256.445	256.626
176	26415.34	256.233	256.401	176	39945.61	256.445	256.626
176	26850.05	256.233	256.401	176	40380.32	256.475	256.656
176	27284.75	256.233	256.401	176	40815.02	256.445	256.626
176	27719.46	256.234	256.401	176	41249.73	256.445	256.626
176	28154.17	256.204	256.371	176	41684.44	256.483	256.664
176	28588.87	256.234	256.401	176	42119.14	256.445	256.626
176	29023.58	256.271	256.438	176	42553.85	256.437	256.618
176	29458.29	256.233	256.401	176	42988.56	256.475	256.656
176	29892.99	256.166	256.333	176	43423.26	256.475	256.656
176	30327.7	256.204	256.371	176	43857.97	256.407	256.588
176	30762.41	256.204	256.371	176	44292.68	256.445	256.626
176	31197.11	256.196	256.363	176	44727.38	256.445	256.626
176	31631.82	256.204	256.371	176	45162.09	256.483	256.664
176	32066.53	256.234	256.401	176	45596.8	256.407	256.588
176	32935.96	256.233	256.401	176	46031.5	256.445	256.626
176	33370.66	256.233	256.401	176	46466.21	256.407	256.588
176	33805.37	256.204	256.371	176	46900.92	256.445	256.626
176	34240.08	256.225	256.393	176	47335.63	256.445	256.626
176	34674.78	256.196	256.363	176	47770.33	256.483	256.664
176	35109.49	256.204	256.371	176	48205.04	256.445	256.626
176	35544.2	256.204	256.371	176	48639.75	256.416	256.596
176	35978.9	256.233	256.401	176	49074.45	256.445	256.626
176	36413.61	256.204	256.371	176	49509.16	256.483	256.664
176	36848.32	256.234	256.401	176	49943.86	256.445	256.626
176	37283.02	256.204	256.371	176	50378.57	256.483	256.664
176	37717.73	256.204	256.371	176	50813.28	256.407	256.588
176	38152.44	256.234	256.401	176	51247.99	256.445	256.626
176	38587.14	256.233	256.401	176	51682.69	256.445	256.626

176	39021.85	256.233	256.401	176	52117.4	256.483	256.664
176	39891.27	256.166	256.333	176	52552.11	256.445	256.626
176	40325.98	256.234	256.401	176	52986.81	256.437	256.618
176	40760.69	256.204	256.371	176	53421.52	256.445	256.626
176	41195.39	256.233	256.401	176	53856.23	256.483	256.664
176	41630.1	256.204	256.371	176	54290.93	256.453	256.634
176	42064.81	256.196	256.363	176	54725.64	256.483	256.664
176	42499.51	256.234	256.401	176	55160.35	256.483	256.664
176	42934.22	256.233	256.401	176	55595.05	256.437	256.618
176	43368.93	256.233	256.401	176	56029.76	256.445	256.626
176	43803.63	256.233	256.401	176	56464.47	256.445	256.626
176	44238.34	256.233	256.401	176	56899.17	256.445	256.626
176	44673.05	256.196	256.363	176	57333.88	256.445	256.626
176	45107.75	256.204	256.371	176	57768.59	256.475	256.656
176	45542.46	256.166	256.333	176	58203.29	256.445	256.626
176	45977.17	256.204	256.371	176	58638	256.483	256.664
176	46411.87	256.233	256.401	176	59072.71	256.407	256.588
176	46846.58	256.233	256.401	176	59507.42	256.445	256.626
176	47281.29	256.158	256.325	176	59942.12	256.483	256.664
176	47715.99	256.225	256.393	176	60376.83	256.483	256.664
176	48150.7	256.196	256.363	176	60811.54	256.475	256.656
176	48585.41	256.204	256.371	176	61246.24	256.445	256.626
176	49020.11	256.233	256.401	176	61680.95	256.445	256.626
176	49454.82	256.233	256.401	176	62115.66	256.407	256.588
176	49889.53	256.196	256.363	176	62550.36	256.483	256.664
176	50324.23	256.263	256.431	176	62985.07	256.407	256.588
176	50758.94	256.234	256.401	176	63419.78	256.445	256.626
176	51193.65	256.234	256.401	176	63854.49	256.445	256.626
176	51628.35	256.233	256.401	176	64289.19	256.407	256.588
176	52063.06	256.234	256.401	176	64723.9	256.407	256.588
176	52497.77	256.196	256.363	176	65158.61	256.445	256.626
176	52932.47	256.225	256.393	176	65593.31	256.483	256.664
176	53367.18	256.204	256.371	176	66028.02	256.445	256.626
176	53801.89	256.234	256.401	176	66462.73	256.407	256.588
176	54236.59	256.234	256.401	176	66462.73	256.407	256.588
176	54671.3	256.196	256.363	176	66897.44	256.407	256.588
176	55106.01	256.233	256.401	176	67332.14	256.467	256.647
176	55540.71	256.196	256.363	176	67766.85	256.445	256.626
176	55975.42	256.233	256.401	176	68201.56	256.437	256.618
176	56410.13	256.234	256.401	176	68636.26	256.445	256.626
176	56844.84	256.196	256.363	176	69070.97	256.483	256.664
176	57279.54	256.158	256.325	176	69505.68	256.483	256.664
176	57714.25	256.226	256.392	176	69940.39	256.454	256.634
176	58148.96	256.234	256.401	176	70375.09	256.437	256.618
176	58583.66	256.196	256.363	176	70809.8	256.445	256.626
176	59018.37	256.234	256.401	176	71244.51	256.453	256.634
176	59453.08	256.234	256.401	176	71679.22	256.445	256.626

176	59887.78	256.233	256.401	176	72113.92	256.445	256.626
176	60322.49	256.158	256.325	176	72548.63	256.445	256.626
176	60757.2	256.234	256.4	176	72983.34	256.437	256.618
176	61191.9	256.204	256.371	176	73418.04	256.475	256.656
176	61626.61	256.233	256.401	176	73852.75	256.407	256.588
176	62061.32	256.233	256.401	176	74287.46	256.483	256.664
176	62496.03	256.204	256.371	176	74722.17	256.483	256.664
176	62930.73	256.196	256.363	176	75156.87	256.407	256.588
176	63365.44	256.263	256.43	176	75591.58	256.437	256.618
176	63800.15	256.196	256.363	176	76026.29	256.437	256.618
176	64234.85	256.226	256.392	176	76461	256.475	256.656
176	64669.56	256.233	256.401	176	76895.7	256.445	256.626
176	65104.27	256.196	256.363	176	77330.41	256.407	256.588
176	65538.98	256.263	256.43	176	77765.12	256.407	256.588
176	65973.68	256.233	256.401	176	78199.83	256.483	256.664
176	66408.39	256.225	256.393	176	78634.53	256.437	256.618
176	66843.1	256.226	256.393	176	79069.24	256.445	256.626
176	67277.8	256.234	256.401	176	79503.95	256.483	256.664
176	67712.51	256.196	256.363	176	79938.66	256.483	256.664
176	68147.22	256.233	256.401	176	80373.36	256.483	256.664
176	68581.93	256.196	256.363	176	80808.07	256.445	256.626
176	69016.63	256.233	256.401	176	81242.78	256.445	256.626
176	69451.34	256.196	256.363	176	81677.49	256.445	256.626
176	69886.05	256.263	256.43	176	82112.19	256.445	256.626
176	70320.75	256.263	256.43	176	82546.9	256.407	256.588
176	70755.46	256.166	256.333	176	82981.61	256.483	256.664
176	71190.17	256.196	256.363	176	83416.32	256.467	256.647
176	71624.88	256.196	256.363	176	83851.02	256.475	256.656
176	72059.58	256.196	256.363	176	84285.73	256.407	256.588
176	72494.29	256.158	256.325	176	84720.44	256.445	256.626
176	72929	256.234	256.401	176	85155.14	256.407	256.588
176	73363.71	256.263	256.43	176	85589.85	256.437	256.618
176	73798.41	256.234	256.401	176	86024.54	256.437	256.618
176	74233.12	256.233	256.401	177	59.25	256.475	256.656
176	74667.83	256.226	256.393	177	493.96	256.407	256.588
176	75102.54	256.196	256.363	177	928.66	256.445	256.626
176	75537.24	256.196	256.363	177	1363.37	256.445	256.626
176	75971.95	256.226	256.392	177	1798.08	256.467	256.647
176	76406.66	256.263	256.43	177	2232.78	256.437	256.618
176	76841.37	256.234	256.401	177	2667.49	256.445	256.626
176	77276.07	256.196	256.363	177	3102.2	256.445	256.626
176	77710.78	256.129	256.295	177	6579.85	256.437	256.618
176	78145.49	256.225	256.393	177	7014.56	256.407	256.588
176	78580.19	256.188	256.355	177	7449.27	256.407	256.588
176	79014.9	256.226	256.393	177	7883.98	256.445	256.626
176	79449.61	256.158	256.325	177	8318.68	256.445	256.626
176	79884.32	256.196	256.363	177	8753.39	256.445	256.626

176	80319.02	256.234	256.401	177	9188.1	256.467	256.647
176	80753.73	256.188	256.355	177	9622.8	256.407	256.588
176	81188.44	256.234	256.4	177	10057.51	256.407	256.588
176	81623.15	256.233	256.401	177	10492.22	256.445	256.626
176	82057.85	256.158	256.325	177	10926.93	256.445	256.626
176	82492.56	256.234	256.401	177	11361.63	256.445	256.626
176	82927.27	256.196	256.362	177	11796.34	256.475	256.656
176	83361.98	256.234	256.4	177	12231.05	256.407	256.588
176	83796.68	256.263	256.43	177	12665.76	256.445	256.626
176	84231.39	256.196	256.363	177	13100.46	256.445	256.626
176	84666.1	256.196	256.363	177	13535.17	256.407	256.588
176	85100.81	256.234	256.401	177	13969.88	256.445	256.626
176	85535.51	256.226	256.392	177	14404.58	256.453	256.634
176	85970.22	256.263	256.43	177	14839.29	256.483	256.664
177	4.91	256.234	256.401	177	15274	256.483	256.664
177	439.62	256.234	256.401	177	19621.08	256.445	256.626
177	874.32	256.196	256.363	177	20055.79	256.408	256.588
177	1309.03	256.196	256.363	177	20490.49	256.437	256.618
177	1743.74	256.226	256.393	177	20925.2	256.475	256.656
177	2178.45	256.196	256.363	177	21359.9	256.445	256.626
177	2613.15	256.204	256.371	177	21794.61	256.445	256.626
177	3047.86	256.234	256.401	177	22229.32	256.407	256.588
177	3482.57	256.188	256.355	177	22664.02	256.437	256.618
177	6525.52	256.226	256.392	177	23098.73	256.408	256.588
177	6960.22	256.196	256.363	177	23533.44	256.445	256.626
177	7394.93	256.234	256.401	177	23968.14	256.445	256.626
177	7829.64	256.196	256.363	177	24402.85	256.445	256.626
177	8264.34	256.226	256.393	177	24837.55	256.467	256.647
177	8699.05	256.263	256.43	177	25272.26	256.475	256.656
177	9133.76	256.196	256.363	177	25706.97	256.445	256.626
177	9568.47	256.226	256.392	177	26576.38	256.445	256.626
177	10003.17	256.158	256.325	177	27011.09	256.445	256.626
177	10437.88	256.196	256.363	177	27445.79	256.437	256.618
177	10872.59	256.226	256.392	177	27880.5	256.407	256.588
177	11307.3	256.263	256.43	177	28315.2	256.445	256.626
177	11742	256.233	256.401	177	28749.91	256.407	256.588
177	12176.71	256.226	256.393	177	29184.62	256.407	256.588
177	12611.42	256.226	256.393	177	29619.32	256.408	256.588
177	13046.12	256.226	256.392	177	30054.03	256.445	256.626
177	13480.83	256.226	256.393	177	30488.74	256.483	256.664
177	13915.54	256.234	256.401	177	30923.44	256.407	256.588
177	14350.25	256.225	256.393	177	31358.15	256.437	256.618
177	14784.95	256.188	256.355	177	31792.85	256.437	256.618
177	15219.66	256.158	256.325	177	32227.56	256.445	256.626
177	20001.45	256.158	256.325	177	32662.27	256.445	256.626
177	20436.15	256.188	256.355	177	33096.97	256.445	256.626
177	21305.57	256.158	256.325	177	33531.68	256.437	256.618

177	21740.27	256.263	256.43	177	33966.39	256.475	256.655
177	22174.98	256.263	256.43	177	34401.09	256.408	256.588
177	22609.68	256.226	256.392	177	34835.8	256.445	256.626
177	23044.39	256.196	256.363	177	35270.51	256.483	256.664
177	23479.1	256.196	256.362	177	35705.21	256.437	256.618
177	23913.8	256.196	256.363	177	36139.92	256.475	256.656
177	24348.51	256.188	256.355	177	36574.63	256.445	256.626
177	24783.22	256.196	256.363	177	37009.33	256.445	256.626
177	25217.92	256.196	256.363	177	37444.04	256.445	256.626
177	25652.63	256.234	256.401	177	37878.76	256.445	256.626
177	26522.04	256.263	256.43	177	38313.46	256.438	256.617
177	26956.75	256.196	256.363	177	38748.17	256.416	256.596
177	27391.45	256.196	256.363	177	39182.88	256.454	256.634
177	27826.16	256.196	256.363	177	39617.58	256.445	256.626
177	28260.87	256.196	256.363	177	40052.29	256.483	256.663
177	28695.57	256.234	256.4	177	40486.99	256.446	256.625
177	29130.28	256.188	256.355	177	40921.7	256.416	256.596
177	29564.98	256.204	256.371	177	41356.41	256.483	256.664
177	29999.69	256.226	256.392	177	41791.11	256.483	256.664
177	30434.4	256.196	256.363	177	42225.82	256.483	256.664
177	30869.1	256.226	256.392	177	42225.83	256.467	256.647
177	31303.81	256.226	256.392	177	42660.54	256.445	256.626
177	31738.52	256.196	256.363	177	43095.24	256.445	256.626
177	32173.22	256.196	256.363	177	43529.95	256.445	256.626
177	32607.93	256.159	256.325	177	43964.65	256.446	256.625
177	33042.64	256.188	256.355	177	44399.36	256.445	256.626
177	33477.34	256.226	256.392	177	44834.07	256.445	256.626
177	33912.05	256.196	256.363	177	45268.77	256.446	256.625
177	34346.76	256.158	256.325	177	45703.48	256.483	256.664
177	34781.46	256.234	256.4	177	46138.18	256.408	256.588
177	35216.17	256.188	256.355	177	46572.89	256.483	256.664
177	35650.87	256.188	256.354	177	47007.6	256.437	256.618
177	36085.58	256.196	256.363	177	47442.3	256.467	256.647
177	36520.29	256.196	256.362	177	47877.01	256.408	256.588
177	36954.99	256.196	256.363	177	48311.72	256.483	256.663
177	37389.7	256.158	256.325	177	48746.42	256.408	256.588
177	37824.42	256.158	256.325	177	49181.13	256.475	256.655
177	38259.12	256.226	256.392	177	49615.83	256.408	256.588
177	38693.83	256.159	256.325	177	50050.54	256.446	256.625
177	39128.54	256.226	256.392	177	50485.25	256.437	256.618
177	39563.24	256.158	256.325	177	50919.95	256.408	256.588
177	39997.95	256.188	256.355	177	51354.66	256.445	256.626
177	40432.66	256.196	256.363	177	51789.37	256.445	256.626
177	40867.36	256.158	256.325	177	54288.93	256.445	256.626
177	41302.07	256.234	256.4	177	54723.63	256.475	256.655
177	41736.77	256.188	256.355	177	55158.34	256.475	256.656
177	42171.48	256.188	256.354	177	55593.05	256.446	256.625

177	42606.2	256.226	256.392	177	56027.75	256.445	256.626
177	43040.9	256.188	256.354	177	56462.46	256.429	256.609
177	43475.61	256.234	256.401	177	56897.17	256.446	256.625
177	43910.32	256.188	256.355	177	57331.87	256.483	256.663
177	44345.02	256.158	256.325	177	57766.58	256.446	256.625
177	44779.73	256.188	256.355	177	58201.28	256.454	256.634
177	45214.43	256.263	256.43	177	58635.99	256.437	256.618
177	45649.14	256.188	256.355	177	59070.7	256.445	256.626
177	46083.85	256.196	256.363	177	59505.41	256.454	256.634
177	46518.55	256.234	256.4	177	59940.11	256.446	256.625
177	46953.26	256.234	256.4	177	60374.82	256.446	256.625
177	47387.97	256.234	256.401	177	60809.53	256.437	256.618
177	47822.67	256.226	256.392	177	61244.24	256.483	256.663
177	48257.38	256.188	256.354	177	61678.94	256.483	256.663
177	48692.08	256.159	256.325	177	62113.65	256.445	256.626
177	49126.79	256.226	256.392	177	62548.36	256.446	256.625
177	49561.5	256.226	256.393	177	62983.07	256.445	256.626
177	49996.2	256.158	256.325	177	63417.77	256.437	256.618
177	50430.91	256.196	256.362	177	63852.48	256.445	256.626
177	50865.61	256.188	256.354	177	64287.19	256.445	256.626
177	51300.32	256.226	256.392	177	64721.9	256.408	256.588
177	51735.03	256.196	256.362	177	65156.6	256.445	256.626
177	52169.73	256.159	256.325	177	65591.31	256.437	256.618
177	54234.59	256.196	256.362	177	66026.02	256.446	256.625
177	54669.3	256.196	256.362	177	66460.73	256.446	256.625
177	55104	256.159	256.325	177	66895.44	256.483	256.664
177	55538.71	256.196	256.362	177	67330.14	256.483	256.664
177	55973.41	256.263	256.43	177	67764.85	256.475	256.655
177	56408.12	256.234	256.401	177	68199.56	256.378	256.558
177	56842.83	256.234	256.4	177	68634.27	256.483	256.664
177	57277.53	256.234	256.4	177	69068.98	256.454	256.634
177	57712.24	256.234	256.4	177	69503.68	256.445	256.626
177	58146.95	256.188	256.355	177	69938.39	256.438	256.617
177	58581.65	256.264	256.43	177	70373.1	256.475	256.655
177	59016.36	256.234	256.4	177	70807.81	256.445	256.626
177	59451.07	256.234	256.4	177	71242.52	256.483	256.663
177	59885.77	256.196	256.362	177	71677.23	256.446	256.625
177	60320.48	256.226	256.392	177	72111.93	256.445	256.626
177	60755.19	256.234	256.4	177	72546.64	256.437	256.618
177	61189.9	256.196	256.363	177	72981.35	256.475	256.655
177	61624.6	256.234	256.4	177	73416.06	256.408	256.588
177	62059.31	256.196	256.363	177	73850.77	256.408	256.588
177	62494.02	256.234	256.4	177	74285.48	256.483	256.663
177	62928.73	256.196	256.362	177	74720.18	256.446	256.625
177	63363.43	256.263	256.43	177	75154.89	256.446	256.625
177	63798.14	256.234	256.4	177	75589.6	256.467	256.647
177	64232.85	256.234	256.4	177	76024.31	256.446	256.625

177	64667.56	256.234	256.4	177	76459.02	256.445	256.626
177	65102.27	256.188	256.354	177	76893.73	256.445	256.626
177	65536.97	256.226	256.392	177	77328.44	256.445	256.626
177	65971.68	256.204	256.371	177	77763.15	256.475	256.655
177	66406.39	256.196	256.363	177	78197.84	256.467	256.647
177	66841.1	256.196	256.362	177	78632.55	256.437	256.618
177	67275.81	256.188	256.354	177	79067.26	256.475	256.655
177	67710.51	256.264	256.43	177	79067.26	256.437	256.618
177	68145.22	256.196	256.363	177	79501.97	256.475	256.655
177	68579.93	256.196	256.362	177	79936.68	256.475	256.655
177	69014.64	256.159	256.325	177	80371.38	256.446	256.625
177	69449.35	256.234	256.4	177	80806.09	256.483	256.663
177	69884.05	256.188	256.354	177	81240.8	256.446	256.625
177	70318.76	256.196	256.362	177	81675.51	256.483	256.663
177	70753.47	256.196	256.362	177	82110.21	256.467	256.647
177	71188.18	256.196	256.362	177	82544.92	256.513	256.693
177	71622.89	256.159	256.325	177	82979.63	256.483	256.664
177	72057.6	256.226	256.392	177	83414.34	256.445	256.626
177	72492.3	256.264	256.43	177	83849.05	256.408	256.588
177	72927.01	256.234	256.4	177	84283.75	256.408	256.588
177	73361.72	256.196	256.362	177	84718.46	256.408	256.588
177	73796.43	256.196	256.362	177	85153.17	256.437	256.618
177	74231.14	256.196	256.362	177	85587.88	256.438	256.617
177	74665.85	256.188	256.355	177	86022.59	256.475	256.655
177	75100.55	256.226	256.392	178	57.3	256.483	256.663
177	75535.26	256.226	256.392	178	57.31	256.446	256.625
177	75969.97	256.196	256.362	178	492.02	256.445	256.626
177	76404.68	256.196	256.362	178	926.73	256.446	256.625
177	76839.39	256.226	256.392	178	1361.44	256.467	256.647
177	77274.1	256.218	256.384	178	1796.15	256.408	256.587
177	77708.81	256.226	256.392	178	2230.86	256.483	256.664
177	78143.52	256.226	256.392	178	2665.57	256.446	256.625
177	78143.51	256.226	256.392	178	3100.27	256.446	256.625
177	78578.21	256.226	256.392	178	3534.98	256.446	256.625
177	79012.92	256.234	256.4	178	9620.9	256.467	256.647
177	79012.92	256.226	256.392	178	10055.61	256.467	256.647
177	79447.63	256.234	256.4	178	10490.32	256.438	256.617
177	79882.34	256.196	256.362	178	10925.03	256.438	256.617
177	80317.04	256.196	256.362	178	11359.74	256.438	256.617
177	80751.75	256.196	256.362	178	11794.44	256.408	256.588
177	81186.46	256.158	256.325	178	12229.15	256.446	256.625
177	81621.17	256.226	256.392	178	12663.86	256.467	256.647
177	82055.88	256.226	256.392	178	13098.57	256.483	256.663
177	82490.58	256.226	256.392	178	13533.28	256.438	256.617
177	82925.29	256.234	256.4	178	13967.99	256.438	256.617
177	83360	256.188	256.354	178	14402.7	256.445	256.626
177	83794.71	256.196	256.362	178	14837.41	256.408	256.588

177	84229.42	256.188	256.354	178	15272.12	256.438	256.617
177	84664.12	256.196	256.362	178	24401	256.467	256.647
177	85098.83	256.226	256.392	178	24835.71	256.437	256.618
177	85533.54	256.226	256.392	178	25270.42	256.408	256.588
177	85968.25	256.226	256.392	178	25705.13	256.446	256.625
178	2.97	256.234	256.4	178	26139.84	256.483	256.663
178	437.68	256.196	256.362	178	26574.55	256.483	256.663
178	872.39	256.159	256.325	178	27009.25	256.475	256.655
178	1307.1	256.234	256.4	178	27443.96	256.408	256.588
178	1741.81	256.226	256.392	178	27878.67	256.467	256.647
178	2176.52	256.196	256.363	178	28313.38	256.446	256.625
178	2611.23	256.188	256.354	178	28748.09	256.446	256.625
178	3045.94	256.226	256.392	178	29617.5	256.446	256.625
178	3480.64	256.188	256.354	178	30052.21	256.429	256.609
178	3915.35	256.196	256.363	178	30486.92	256.438	256.617
178	9566.56	256.226	256.392	178	30921.63	256.438	256.617
178	10001.27	256.218	256.384	178	31791.05	256.447	256.624
178	10435.98	256.196	256.362	178	32225.76	256.475	256.655
178	10870.69	256.159	256.325	178	32660.46	256.475	256.655
178	11305.4	256.159	256.325	178	33095.17	256.475	256.655
178	11740.11	256.159	256.325	178	33529.88	256.438	256.617
178	12174.81	256.188	256.354	178	34399.3	256.319	256.498
178	12609.52	256.226	256.392	178	34834.01	256.497	256.677
178	13044.23	256.196	256.362	178	35268.72	256.437	256.618
178	13478.94	256.196	256.362	178	35703.42	256.438	256.617
178	13913.65	256.196	256.362	178	36138.13	256.438	256.617
178	14348.36	256.159	256.325	178	36572.84	256.446	256.625
178	14783.07	256.188	256.354	178	37007.55	256.438	256.617
178	15217.78	256.218	256.384	178	37442.26	256.467	256.647
178	24346.66	256.264	256.43	178	45267.04	256.446	256.625
178	24781.37	256.226	256.392	178	45701.75	256.475	256.655
178	25650.79	256.226	256.392	178	46136.45	256.408	256.588
178	26085.5	256.218	256.384	178	46571.16	256.467	256.647
178	26520.21	256.188	256.354	178	47005.87	256.467	256.647
178	26954.92	256.159	256.325	178	47440.58	256.438	256.617
178	27389.62	256.226	256.392	178	47875.29	256.438	256.617
178	27824.33	256.226	256.392	178	48310	256.438	256.617
178	28259.04	256.196	256.362	178	48744.71	256.438	256.617
178	28693.75	256.188	256.354	178	49179.41	256.429	256.609
178	29563.17	256.256	256.422	178	49614.12	256.438	256.617
178	29997.87	256.188	256.354	178	50048.83	256.446	256.625
178	30432.58	256.188	256.354	178	50483.54	256.446	256.625
178	30867.29	256.188	256.354	178	50918.25	256.408	256.588
178	31302	256.256	256.422	178	51352.96	256.408	256.588
178	31736.71	256.188	256.354	178	51787.66	256.467	256.647
178	32171.42	256.226	256.392	178	52222.37	256.467	256.647
178	32606.13	256.188	256.354	178	52657.08	256.438	256.617

178	33040.83	256.189	256.354	178	53091.79	256.438	256.617
178	33475.54	256.188	256.354	178	53526.5	256.446	256.625
178	33910.25	256.213	256.389	178	53961.2	256.467	256.647
178	34344.96	256.188	256.354	178	54395.91	256.438	256.617
178	34779.67	256.226	256.392	178	54830.62	256.467	256.647
178	35214.38	256.226	256.392	178	55265.33	256.438	256.617
178	35649.09	256.226	256.392	178	55700.04	256.438	256.617
178	36083.79	256.226	256.392	178	56134.75	256.408	256.588
178	36518.5	256.188	256.354	178	56569.45	256.408	256.588
178	36953.21	256.189	256.354	178	57004.16	256.446	256.625
178	37387.92	256.188	256.354	178	57438.87	256.446	256.625
178	37822.63	256.188	256.354	178	57873.58	256.467	256.647
178	45212.7	256.226	256.392	178	58308.29	256.438	256.617
178	45647.41	256.188	256.354	178	58742.99	256.408	256.588
178	46082.12	256.188	256.354	178	59177.7	256.4	256.58
178	46516.82	256.226	256.392	178	59612.41	256.446	256.625
178	46951.53	256.196	256.362	178	60047.12	256.446	256.625
178	47386.24	256.226	256.392	178	60481.83	256.446	256.625
178	47820.95	256.264	256.43	178	60916.53	256.446	256.625
178	48255.66	256.189	256.354	178	61351.24	256.467	256.647
178	48690.37	256.226	256.392	178	61785.95	256.467	256.647
178	49125.08	256.226	256.392	178	62220.66	256.408	256.588
178	49559.78	256.188	256.354	178	62655.37	256.475	256.655
178	49994.49	256.196	256.362	178	63090.08	256.408	256.588
178	50429.2	256.188	256.354	178	63524.78	256.446	256.625
178	50863.91	256.188	256.354	178	63959.49	256.408	256.588
178	51298.62	256.188	256.354	178	64394.2	256.429	256.609
178	51733.32	256.188	256.354	178	64828.91	256.438	256.617
178	52168.03	256.188	256.354	178	65263.62	256.408	256.588
178	52602.74	256.226	256.392	178	65698.32	256.475	256.655
178	53037.45	256.226	256.392	178	66133.03	256.446	256.625
178	53472.16	256.226	256.392	178	66567.74	256.467	256.647
178	53906.87	256.218	256.384	178	67002.45	256.438	256.617
178	54341.57	256.197	256.362	178	67437.16	256.475	256.655
178	54776.28	256.226	256.392	178	67871.87	256.438	256.617
178	55210.99	256.188	256.354	178	68306.57	256.438	256.617
178	55645.7	256.189	256.354	178	68741.28	256.438	256.617
178	56080.41	256.189	256.354	178	69175.99	256.467	256.647
178	56515.12	256.218	256.384	178	69610.7	256.408	256.588
178	56949.82	256.188	256.354	178	70045.41	256.446	256.625
178	57384.53	256.218	256.384	178	70480.12	256.446	256.625
178	57819.24	256.188	256.354	178	70914.82	256.438	256.617
178	58253.95	256.226	256.392	178	71349.53	256.475	256.655
178	58688.66	256.188	256.354	178	71784.24	256.467	256.647
178	59123.36	256.189	256.354	178	72218.95	256.446	256.625
178	59558.07	256.188	256.354	178	72653.66	256.483	256.663
178	59992.78	256.189	256.354	178	73088.36	256.446	256.625

178	60427.49	256.188	256.354	178	73523.07	256.446	256.625
178	60862.2	256.218	256.384	178	73957.78	256.467	256.647
178	61296.9	256.264	256.43	178	74392.49	256.438	256.617
178	61731.61	256.256	256.422	178	74827.2	256.438	256.617
178	62166.32	256.256	256.422	178	75261.91	256.446	256.625
178	62601.03	256.159	256.324	178	75696.61	256.475	256.655
178	63035.74	256.189	256.354	178	76131.32	256.408	256.588
178	63470.45	256.159	256.325	178	76566.03	256.446	256.625
178	63905.15	256.218	256.384	178	77000.74	256.429	256.609
178	64339.86	256.226	256.392	178	77435.45	256.438	256.617
178	64774.57	256.226	256.392	178	77870.16	256.475	256.655
178	65209.28	256.189	256.354	178	78304.86	256.408	256.588
178	65643.99	256.189	256.354	178	78739.57	256.408	256.588
178	66078.69	256.218	256.384	178	79174.28	256.438	256.617
178	66513.4	256.189	256.354	178	79608.99	256.446	256.625
178	66948.11	256.226	256.392	178	80043.7	256.446	256.625
178	67382.82	256.226	256.392	178	80478.41	256.467	256.647
178	67817.53	256.189	256.354	178	80913.11	256.467	256.647
178	68252.24	256.189	256.354	178	81347.82	256.429	256.609
178	68686.94	256.226	256.392	178	81782.53	256.446	256.625
178	69121.65	256.18	256.346	178	82217.24	256.475	256.655
178	69556.36	256.189	256.354	178	82651.95	256.446	256.625
178	69991.07	256.188	256.354	178	83086.66	256.446	256.625
178	70425.78	256.189	256.354	178	83521.37	256.446	256.625
178	70860.48	256.218	256.384	178	83956.07	256.446	256.625
178	71295.19	256.196	256.362	178	84390.78	256.438	256.617
178	71729.9	256.18	256.346	178	84825.49	256.438	256.617
178	72164.61	256.189	256.354	178	85260.2	256.438	256.617
178	72599.32	256.188	256.354	178	85694.91	256.476	256.655
178	73034.03	256.218	256.384	178	86129.62	256.475	256.655
178	73468.73	256.218	256.384	179	164.32	256.438	256.617
178	73903.44	256.226	256.392	179	599.03	256.438	256.617
178	74338.15	256.189	256.354	179	1468.44	256.467	256.647
178	74772.86	256.189	256.354	179	1903.15	256.43	256.609
178	75207.57	256.188	256.354	179	2337.85	256.438	256.617
178	75642.28	256.218	256.384	179	2772.56	256.438	256.617
178	76076.98	256.218	256.384	179	3207.27	256.438	256.617
178	76511.69	256.189	256.354	179	3641.98	256.429	256.609
178	76946.4	256.18	256.346	179	4076.69	256.476	256.655
178	77381.11	256.188	256.354	179	4511.39	256.446	256.625
178	77815.82	256.188	256.354	179	4946.1	256.467	256.647
178	78250.53	256.189	256.354	179	5380.81	256.467	256.647
178	78685.23	256.256	256.422	179	5815.52	256.467	256.647
178	79119.94	256.218	256.384	179	6250.23	256.438	256.617
178	79554.65	256.218	256.384	179	6684.93	256.467	256.647
178	79989.36	256.226	256.392	179	7119.64	256.476	256.655
178	80424.07	256.189	256.354	179	7554.35	256.467	256.647

178	80858.78	256.188	256.354	179	7989.06	256.43	256.609
178	81293.48	256.226	256.392	179	8423.76	256.467	256.647
178	81728.19	256.218	256.384	179	8858.47	256.438	256.617
178	82162.9	256.189	256.354	179	9293.18	256.467	256.647
178	82597.61	256.256	256.422	179	9727.89	256.438	256.617
178	83032.32	256.189	256.354	179	10162.6	256.438	256.617
178	83467.03	256.189	256.354	179	10597.3	256.438	256.617
178	83901.74	256.218	256.384	179	11032.01	256.475	256.655
178	84336.44	256.189	256.354	179	11466.72	256.438	256.617
178	84771.15	256.226	256.392	179	11901.43	256.438	256.617
178	85205.86	256.189	256.354	179	12336.14	256.467	256.647
178	85640.57	256.189	256.354	179	12336.15	256.421	256.601
178	86075.28	256.226	256.392	179	12770.85	256.467	256.647
179	109.99	256.218	256.384	179	13205.56	256.467	256.647
179	544.69	256.218	256.384	179	13640.27	256.429	256.609
179	1414.1	256.226	256.392	179	14074.98	256.467	256.647
179	1848.81	256.256	256.422	179	14509.69	256.43	256.609
179	2283.52	256.159	256.324	179	14944.4	256.43	256.609
179	2718.22	256.188	256.354	179	15379.1	256.467	256.647
179	3152.93	256.189	256.354	179	15813.81	256.467	256.647
179	3587.64	256.218	256.384	179	16248.52	256.438	256.617
179	4022.35	256.218	256.384	179	16683.23	256.467	256.647
179	4457.06	256.197	256.362	179	17117.94	256.438	256.617
179	4891.76	256.189	256.354	179	17552.64	256.467	256.647
179	5326.47	256.188	256.354	179	17987.35	256.467	256.647
179	5761.18	256.256	256.422	179	18422.06	256.467	256.647
179	6195.89	256.189	256.354	179	18856.77	256.467	256.647
179	6630.59	256.218	256.384	179	19291.48	256.438	256.617
179	7065.3	256.189	256.354	179	19726.19	256.429	256.609
179	7500.01	256.256	256.422	179	20160.89	256.467	256.647
179	7934.72	256.218	256.384	179	21030.31	256.475	256.655
179	8369.43	256.218	256.384	179	21465.02	256.438	256.617
179	8804.13	256.226	256.392	179	21899.73	256.438	256.617
179	9238.84	256.189	256.354	179	22334.44	256.446	256.625
179	9673.55	256.226	256.392	179	22769.14	256.475	256.655
179	10108.26	256.218	256.384	179	26681.51	256.438	256.617
179	10542.97	256.189	256.354	179	27116.22	256.438	256.617
179	10977.67	256.226	256.392	179	27550.93	256.438	256.617
179	11412.38	256.226	256.392	179	27985.64	256.438	256.617
179	11847.09	256.218	256.384	179	28420.34	256.429	256.609
179	12281.8	256.226	256.392	179	28855.05	256.43	256.609
179	12716.52	256.189	256.354	179	29289.76	256.438	256.617
179	13151.22	256.189	256.354	179	31028.59	256.438	256.617
179	13585.93	256.189	256.354	179	31463.29	256.43	256.609
179	14020.64	256.218	256.384	179	31898	256.475	256.655
179	14455.35	256.189	256.354	179	34071.54	256.467	256.647
179	14890.06	256.218	256.384	179	34506.24	256.408	256.587

179	15324.77	256.189	256.354	179	34940.95	256.446	256.625
179	15759.47	256.218	256.384	179	35375.66	256.476	256.655
179	16194.18	256.189	256.354	179	35810.37	256.446	256.625
179	16628.89	256.256	256.422	179	36245.07	256.43	256.609
179	17063.6	256.218	256.384	179	36679.78	256.438	256.617
179	17498.31	256.218	256.384	179	37549.19	256.446	256.625
179	17933.01	256.218	256.384	179	37983.9	256.446	256.625
179	18367.72	256.218	256.384	179	38418.61	256.489	256.669
179	18802.43	256.197	256.362	179	41026.87	256.438	256.617
179	19237.14	256.189	256.354	179	41461.58	256.438	256.617
179	19671.85	256.189	256.354	179	41896.28	256.467	256.647
179	20106.56	256.189	256.354	179	42330.99	256.438	256.617
179	20541.26	256.218	256.384	179	42765.7	256.43	256.609
179	20975.97	256.218	256.384	179	43200.4	256.438	256.617
179	21410.68	256.189	256.354	179	43635.11	256.467	256.647
179	21845.39	256.189	256.354	179	44069.82	256.467	256.647
179	22280.1	256.189	256.354	179	44504.53	256.438	256.617
179	22714.8	256.218	256.384	179	44939.23	256.422	256.601
179	26627.17	256.189	256.354	179	45373.94	256.43	256.609
179	27061.88	256.218	256.384	179	45808.65	256.438	256.617
179	27496.59	256.218	256.384	179	46243.35	256.467	256.647
179	27931.3	256.218	256.384	179	46678.06	256.438	256.617
179	28366	256.189	256.354	179	48416.9	256.467	256.647
179	28800.71	256.226	256.392	179	48851.61	256.459	256.639
179	29670.13	256.189	256.354	179	49286.31	256.446	256.625
179	30974.25	256.181	256.346	179	49721.02	256.446	256.625
179	31408.95	256.189	256.354	179	50155.73	256.468	256.647
179	32278.37	256.218	256.384	179	50590.44	256.446	256.625
179	32713.08	256.218	256.384	179	51025.14	256.438	256.617
179	34017.2	256.18	256.346	179	51459.85	256.476	256.655
179	34451.91	256.264	256.43	179	51894.56	256.476	256.655
179	34886.61	256.218	256.384	179	52329.26	256.446	256.625
179	35321.32	256.189	256.354	179	52763.97	256.43	256.609
179	35756.03	256.219	256.383	179	53198.68	256.438	256.617
179	36190.73	256.226	256.392	179	53633.39	256.446	256.625
179	37060.15	256.256	256.422	179	54068.09	256.438	256.617
179	37494.86	256.218	256.384	179	54502.8	256.43	256.609
179	37929.56	256.218	256.384	179	54937.51	256.467	256.647
179	38364.27	256.189	256.354	179	55372.21	256.438	256.617
179	38798.98	256.189	256.354	179	55806.92	256.438	256.617
179	41407.24	256.218	256.384	179	56241.63	256.467	256.647
179	41841.94	256.218	256.384	179	56676.34	256.468	256.647
179	42276.65	256.218	256.384	179	57111.04	256.468	256.647
179	42711.36	256.189	256.354	179	57545.75	256.476	256.655
179	43146.07	256.218	256.384	179	57980.46	256.408	256.587
179	43580.77	256.189	256.354	179	58415.16	256.446	256.625
179	44015.48	256.218	256.384	179	58849.87	256.43	256.609

179	44450.19	256.189	256.354	179	59284.58	256.467	256.647
179	44884.89	256.256	256.422	179	59719.29	256.476	256.655
179	45319.6	256.218	256.384	179	60153.99	256.476	256.655
179	45754.31	256.256	256.421	179	60588.7	256.446	256.625
179	46189.02	256.218	256.384	179	61023.41	256.438	256.617
179	46623.72	256.248	256.413	179	61458.11	256.43	256.609
179	48362.56	256.218	256.384	179	61892.82	256.438	256.617
179	48797.27	256.218	256.384	179	62327.53	256.408	256.587
179	49231.98	256.256	256.422	179	62762.24	256.476	256.655
179	49666.68	256.218	256.384	179	63196.94	256.476	256.655
179	50101.39	256.189	256.354	179	63631.65	256.43	256.609
179	50536.1	256.189	256.354	179	64066.36	256.476	256.655
179	50970.8	256.226	256.392	179	64501.07	256.438	256.617
179	51405.51	256.227	256.392	179	64935.77	256.438	256.617
179	51840.22	256.218	256.384	179	65370.48	256.438	256.617
179	52274.93	256.218	256.384	179	65805.19	256.438	256.617
179	52709.63	256.181	256.346	179	66239.9	256.476	256.655
179	53144.34	256.189	256.354	179	66674.6	256.408	256.587
179	53579.05	256.189	256.354	179	67109.31	256.438	256.617
179	54013.75	256.226	256.392	179	67544.02	256.468	256.647
179	54448.46	256.181	256.346	179	67978.72	256.476	256.655
179	54883.17	256.189	256.354	179	68413.43	256.484	256.663
179	55317.88	256.189	256.354	179	68848.14	256.476	256.655
179	55752.58	256.218	256.384	179	69282.85	256.438	256.617
179	56187.29	256.218	256.384	179	69717.55	256.43	256.609
179	56622	256.189	256.354	179	70152.26	256.438	256.617
179	57056.7	256.189	256.354	179	70586.97	256.475	256.655
179	57491.41	256.218	256.384	179	71021.68	256.446	256.625
179	57926.12	256.218	256.384	179	71456.38	256.446	256.625
179	58360.83	256.218	256.384	179	71891.09	256.446	256.625
179	58795.53	256.218	256.384	179	72325.8	256.468	256.647
179	59230.24	256.189	256.354	179	72760.51	256.446	256.625
179	59664.95	256.181	256.346	179	73195.21	256.408	256.587
179	60099.65	256.218	256.384	179	73629.92	256.446	256.625
179	60534.36	256.218	256.384	179	74064.63	256.43	256.609
179	60969.07	256.218	256.384	179	74499.34	256.468	256.647
179	61403.78	256.256	256.421	179	74934.05	256.408	256.587
179	61838.48	256.226	256.392	179	75368.75	256.446	256.625
179	62273.19	256.226	256.392	179	75803.46	256.43	256.609
179	62707.9	256.256	256.421	179	76238.17	256.438	256.617
179	63142.61	256.226	256.392	179	76672.88	256.446	256.625
179	63577.31	256.218	256.384	179	77107.58	256.438	256.617
179	64012.02	256.218	256.384	179	70586.97	256.438	256.617
179	64446.73	256.218	256.384	179	71021.68	256.476	256.655
179	64881.43	256.218	256.384	179	71456.38	256.446	256.625
179	65316.14	256.218	256.384	179	71891.09	256.446	256.625
179	65750.85	256.226	256.392	179	72325.8	256.446	256.625

179	66185.56	256.256	256.422	179	72760.51	256.467	256.647
179	66620.26	256.218	256.384	179	73195.21	256.446	256.625
179	67054.97	256.218	256.384	179	73629.92	256.408	256.587
179	67489.68	256.181	256.346	179	74064.63	256.446	256.625
179	67924.39	256.218	256.384	179	74499.34	256.43	256.609
179	68359.09	256.218	256.384	179	74934.05	256.467	256.647
179	68793.8	256.189	256.354	179	75368.75	256.408	256.587
179	69228.51	256.189	256.354	179	75803.46	256.446	256.625
179	69663.22	256.218	256.384	179	76238.17	256.43	256.609
179	70097.92	256.189	256.354	179	76672.88	256.438	256.617
179	70532.63	256.189	256.354	179	77107.58	256.446	256.625
179	70967.34	256.189	256.354	179	77542.29	256.438	256.617
179	71402.05	256.197	256.362	179	77977	256.446	256.625
179	71836.75	256.218	256.384	179	78411.71	256.438	256.617
179	72271.46	256.226	256.392	179	78846.41	256.446	256.625
179	72706.17	256.218	256.384	179	79281.12	256.438	256.617
179	73140.88	256.218	256.384	179	79715.83	256.468	256.647
179	73575.58	256.218	256.384	179	80150.54	256.446	256.625
179	74010.29	256.189	256.354	179	80585.25	256.43	256.609
179	74445	256.256	256.421	179	81019.95	256.438	256.617
179	74879.71	256.189	256.354	179	81454.66	256.476	256.655
179	75314.41	256.219	256.383	179	81889.37	256.476	256.655
179	75749.12	256.219	256.383	179	82758.78	256.446	256.625
179	76183.83	256.218	256.384	179	83193.49	256.43	256.609
179	76618.54	256.218	256.384	179	83628.2	256.476	256.655
179	77053.25	256.218	256.384	179	84062.91	256.446	256.625
179	70532.63	256.218	256.384	179	84497.62	256.446	256.625
179	70967.34	256.189	256.354	179	84932.32	256.476	256.655
179	71402.05	256.189	256.354	179	85367.03	256.468	256.647
179	71836.75	256.197	256.362	179	85801.74	256.43	256.609
179	72271.46	256.218	256.384	179	86236.45	256.408	256.587
179	72706.17	256.226	256.392	180	271.16	256.438	256.617
179	73140.88	256.218	256.384	180	705.86	256.476	256.655
179	73575.58	256.218	256.384	180	1140.57	256.446	256.625
179	74010.29	256.218	256.384	180	1575.28	256.438	256.617
179	74445	256.189	256.354	180	2009.99	256.446	256.625
179	74879.71	256.256	256.421	180	2444.69	256.446	256.625
179	75314.41	256.189	256.354	180	2879.4	256.468	256.647
179	75749.12	256.219	256.383	180	3314.11	256.438	256.617
179	76183.83	256.218	256.384	180	3748.82	256.476	256.655
179	76618.54	256.218	256.384	180	4183.53	256.484	256.663
179	77053.25	256.218	256.384	180	4618.23	256.468	256.647
179	77487.95	256.218	256.384	180	5052.94	256.438	256.617
179	77922.66	256.226	256.392	180	5487.65	256.43	256.609
179	78357.37	256.256	256.422	180	5922.36	256.438	256.617
179	78792.08	256.218	256.384	180	6357.07	256.438	256.617
179	79226.78	256.189	256.354	180	6791.77	256.438	256.617

179	79661.49	256.189	256.354	180	7226.48	256.468	256.647
179	80096.2	256.189	256.354	180	7661.19	256.408	256.587
179	80530.91	256.189	256.354	180	8095.9	256.438	256.617
179	80965.61	256.218	256.384	180	8530.61	256.446	256.625
179	81400.32	256.218	256.384	180	8965.31	256.514	256.693
179	81835.03	256.189	256.354	180	8965.3	256.438	256.617
179	82269.74	256.226	256.392	180	9400	256.43	256.609
179	82704.45	256.248	256.413	180	9834.71	256.438	256.617
179	83139.15	256.219	256.383	180	10269.42	256.468	256.647
179	83573.86	256.219	256.383	180	10704.13	256.446	256.625
179	84008.57	256.189	256.354	180	11138.83	256.438	256.617
179	84443.28	256.189	256.354	180	11573.54	256.468	256.647
179	84877.99	256.256	256.421	180	12008.25	256.438	256.617
179	85312.69	256.181	256.346	180	12442.96	256.484	256.663
179	85747.4	256.219	256.383	180	12877.66	256.438	256.617
179	86182.11	256.189	256.354	180	13312.37	256.459	256.639
180	216.82	256.189	256.354	180	13747.08	256.438	256.617
180	651.52	256.218	256.384	180	14181.78	256.408	256.587
180	1086.23	256.189	256.354	180	14616.49	256.468	256.647
180	1520.94	256.189	256.354	180	15051.2	256.43	256.609
180	1955.65	256.218	256.384	180	15485.91	256.438	256.617
180	2390.36	256.219	256.383	180	15920.62	256.446	256.625
180	2825.06	256.189	256.354	180	16355.32	256.408	256.587
180	3259.77	256.218	256.384	180	16790.03	256.484	256.663
180	3694.48	256.189	256.354	180	17224.74	256.459	256.639
180	4129.19	256.189	256.354	180	17659.45	256.438	256.617
180	4563.9	256.189	256.354	180	18094.15	256.446	256.625
180	4998.6	256.189	256.354	180	18528.86	256.484	256.663
180	5433.31	256.227	256.392	180	18963.57	256.408	256.587
180	5868.02	256.189	256.354	180	19398.28	256.408	256.587
180	6302.73	256.189	256.354	180	19832.99	256.476	256.655
180	6737.44	256.218	256.384	180	20267.69	256.446	256.625
180	7172.14	256.218	256.384	180	20702.4	256.446	256.625
180	7606.85	256.227	256.392	180	21137.11	256.446	256.625
180	8041.56	256.218	256.384	180	21571.82	256.476	256.655
180	8476.27	256.219	256.383	180	22006.52	256.468	256.647
180	8910.96	256.218	256.384	180	22441.23	256.468	256.647
180	9345.66	256.189	256.354	180	22875.94	256.438	256.617
180	9780.37	256.219	256.383	180	23310.65	256.459	256.639
180	10215.08	256.189	256.354	180	23745.36	256.468	256.647
180	10649.79	256.219	256.383	180	24180.06	256.468	256.647
180	11084.49	256.218	256.384	180	24614.77	256.468	256.647
180	11519.2	256.189	256.354	180	25049.48	256.438	256.617
180	11953.91	256.219	256.383	180	25484.19	256.497	256.677
180	12388.62	256.218	256.384	180	25918.89	256.438	256.617
180	12823.32	256.248	256.413	180	26353.6	256.476	256.655
180	13258.03	256.218	256.384	180	26788.31	256.476	256.655

180	13692.74	256.219	256.383	180	27223.02	256.438	256.617
180	14127.45	256.219	256.383	180	27657.73	256.476	256.655
180	14562.16	256.189	256.354	180	28092.43	256.476	256.655
180	14996.86	256.218	256.384	180	28527.14	256.468	256.647
180	15431.57	256.219	256.383	180	28961.85	256.446	256.625
180	15866.28	256.218	256.384	180	29396.56	256.446	256.625
180	16300.99	256.218	256.384	180	29831.27	256.438	256.617
180	16735.69	256.218	256.384	180	30265.97	256.468	256.647
180	17170.4	256.181	256.346	180	31135.39	256.438	256.617
180	17605.11	256.189	256.354	180	31570.1	256.514	256.693
180	18039.82	256.219	256.383	180	32004.81	256.446	256.625
180	18474.52	256.218	256.384	180	42003.07	256.489	256.668
180	18909.23	256.21	256.376	180	42437.78	256.468	256.647
180	19343.94	256.219	256.383	180	42872.48	256.476	256.655
180	19778.65	256.219	256.383	180	43307.19	256.438	256.617
180	20213.35	256.189	256.354	180	43741.9	256.438	256.617
180	20648.06	256.218	256.384	180	44176.6	256.459	256.639
180	21082.77	256.219	256.383	180	44611.31	256.468	256.647
180	21517.48	256.219	256.383	180	45046.02	256.438	256.617
180	21952.19	256.256	256.421	180	45480.72	256.476	256.655
180	22386.89	256.189	256.354	180	45915.43	256.459	256.639
180	22821.6	256.181	256.346	180	46350.14	256.438	256.617
180	23256.31	256.219	256.383	180	43741.9	256.438	256.617
180	23691.02	256.219	256.383	180	44176.6	256.459	256.639
180	24125.72	256.219	256.383	180	44611.31	256.468	256.647
180	24560.43	256.218	256.384	180	45046.02	256.438	256.617
180	24995.14	256.218	256.384	180	45480.72	256.476	256.655
180	25429.85	256.218	256.384	180	45915.43	256.459	256.639
180	25864.56	256.219	256.383	180	46350.14	256.438	256.617
180	26299.26	256.218	256.384	180	46784.84	256.43	256.609
180	26733.97	256.189	256.354	180	47654.25	256.459	256.639
180	27168.68	256.218	256.384	180	48523.66	256.468	256.647
180	27603.39	256.218	256.384	180	51566.63	256.43	256.609
180	28038.1	256.219	256.383	180	52001.34	256.468	256.647
180	28472.8	256.219	256.383	180	52436.05	256.468	256.647
180	28907.51	256.219	256.383	180	52870.75	256.43	256.609
180	29342.22	256.189	256.354	180	53305.46	256.468	256.647
180	29776.93	256.218	256.384	180	53740.17	256.468	256.647
180	30211.64	256.218	256.384	180	54174.87	256.468	256.647
180	30646.34	256.256	256.421	180	56837.45	256.43	256.609
180	31081.05	256.189	256.354	180	57272.16	256.422	256.601
180	31515.76	256.189	256.354	180	57706.86	256.468	256.647
180	31950.47	256.218	256.384	180	58141.57	256.468	256.647
180	32385.18	256.219	256.383	180	58576.28	256.43	256.609
180	42383.44	256.219	256.383	180	59010.98	256.43	256.609
180	42818.15	256.219	256.383	180	59445.69	256.459	256.639
180	43252.85	256.189	256.354	180	59880.4	256.459	256.639

180	43687.56	256.181	256.346	180	60315.1	256.468	256.647
180	44122.27	256.218	256.384	180	60749.81	256.468	256.647
180	44556.97	256.189	256.354	180	61184.52	256.438	256.617
180	44991.68	256.219	256.383	180	61619.23	256.468	256.647
180	45426.39	256.248	256.413	180	62053.93	256.468	256.647
180	45861.09	256.219	256.383	180	62488.64	256.476	256.655
180	46295.8	256.218	256.384	180	62923.35	256.43	256.609
180	43687.56	256.181	256.346	180	63358.05	256.438	256.617
180	44122.27	256.218	256.384	180	63792.76	256.468	256.647
180	44556.97	256.189	256.354	180	64227.47	256.468	256.647
180	44991.68	256.219	256.383	180	64662.17	256.422	256.601
180	45426.39	256.248	256.413	180	65096.88	256.468	256.647
180	45861.09	256.219	256.383	180	65531.59	256.43	256.609
180	46295.8	256.218	256.384	180	65966.29	256.438	256.617
180	46730.5	256.219	256.383	180	66401	256.468	256.647
180	47165.21	256.219	256.383	180	66835.71	256.459	256.639
180	47599.91	256.219	256.383	180	67270.41	256.497	256.676
180	48034.62	256.218	256.384	180	67705.12	256.438	256.617
180	48904.03	256.219	256.383	180	68139.83	256.468	256.647
180	51512.29	256.219	256.383	180	68574.53	256.438	256.617
180	51947	256.219	256.383	180	69009.24	256.468	256.647
180	52381.71	256.219	256.383	180	69443.95	256.438	256.617
180	52816.41	256.219	256.383	180	69878.66	256.438	256.617
180	53251.12	256.219	256.383	180	70313.36	256.468	256.647
180	53685.83	256.189	256.354	180	70748.07	256.438	256.617
180	54120.53	256.219	256.383	180	71182.78	256.468	256.647
180	54881.27	256.219	256.383	180	71617.48	256.46	256.639
180	56402.74	256.219	256.383	180	72052.19	256.468	256.646
180	56783.11	256.219	256.383	180	72486.9	256.468	256.647
180	57217.82	256.189	256.354	180	72921.6	256.408	256.587
180	57652.53	256.189	256.354	180	73356.31	256.468	256.647
180	58087.23	256.219	256.383	180	73791.02	256.468	256.647
180	58521.94	256.189	256.354	180	74225.73	256.46	256.639
180	58956.65	256.248	256.413	180	74660.43	256.468	256.647
180	59391.35	256.256	256.421	180	75095.14	256.468	256.647
180	59826.06	256.219	256.383	180	75529.85	256.468	256.647
180	60260.77	256.219	256.383	180	75964.55	256.46	256.638
180	60695.47	256.227	256.391	180	76399.26	256.43	256.609
180	61130.18	256.219	256.383	180	76833.97	256.468	256.647
180	61564.89	256.189	256.354	180	77268.68	256.468	256.647
180	61999.59	256.189	256.354	180	77703.38	256.468	256.647
180	62434.3	256.189	256.354	180	78138.09	256.46	256.638
180	62869.01	256.189	256.354	180	78572.8	256.459	256.639
180	63303.71	256.189	256.354	180	79007.5	256.468	256.647
180	63738.42	256.189	256.354	180	79442.21	256.468	256.647
180	64173.13	256.219	256.383	180	79876.92	256.46	256.638
180	64607.83	256.227	256.392	180	80311.63	256.535	256.714

180	65042.54	256.227	256.391	180	80746.33	256.468	256.647
180	65477.25	256.219	256.383	180	81181.04	256.468	256.647
180	65911.96	256.189	256.354	180	81615.75	256.392	256.571
180	66346.66	256.219	256.383	180	82050.46	256.468	256.647
180	66781.37	256.227	256.392	180	82485.16	256.468	256.647
180	67216.08	256.189	256.354	180	82919.87	256.438	256.617
180	67650.78	256.189	256.354	180	83354.58	256.468	256.647
180	68085.49	256.189	256.354	180	83789.28	256.468	256.647
180	68520.2	256.227	256.392	180	84223.99	256.438	256.617
180	68954.9	256.189	256.354	180	84658.7	256.422	256.601
180	69389.61	256.189	256.354	180	85093.41	256.468	256.647
180	69824.32	256.189	256.354	180	85528.11	256.392	256.571
180	70259.02	256.219	256.383	180	85962.82	256.43	256.609
180	70693.73	256.219	256.383	180	86397.53	256.422	256.601
180	71128.44	256.219	256.383	181	432.24	256.497	256.676
180	71563.14	256.256	256.421	181	866.94	256.438	256.617
180	71997.85	256.189	256.354	181	1301.65	256.468	256.647
180	72432.56	256.219	256.383	181	1736.36	256.43	256.609
180	72867.27	256.189	256.354	181	2171.07	256.392	256.571
180	73301.97	256.219	256.383	181	2605.77	256.497	256.676
180	73736.68	256.219	256.383	181	3040.48	256.49	256.668
180	74171.39	256.219	256.383	181	3475.19	256.497	256.677
180	74606.09	256.189	256.354	181	3909.9	256.468	256.647
180	75040.8	256.256	256.421	181	4344.6	256.468	256.647
180	75475.51	256.219	256.383	181	4779.31	256.46	256.638
180	75910.22	256.189	256.354	181	5214.02	256.497	256.676
180	76344.92	256.219	256.383	181	5648.73	256.468	256.647
180	76779.63	256.219	256.383	181	6083.43	256.43	256.609
180	77214.34	256.219	256.383	181	6518.14	256.46	256.639
180	77649.04	256.219	256.383	181	6952.85	256.468	256.647
180	78083.75	256.181	256.346	181	7387.56	256.468	256.647
180	78518.46	256.219	256.383	181	7822.26	256.468	256.646
180	78953.17	256.219	256.383	181	8256.97	256.468	256.647
180	79387.87	256.219	256.383	181	8691.68	256.49	256.668
180	79822.58	256.227	256.391	181	9126.39	256.468	256.647
180	80257.29	256.219	256.383	181	9995.8	256.468	256.647
180	80691.99	256.189	256.354	181	10430.51	256.43	256.609
180	81126.7	256.219	256.383	181	10430.49	256.43	256.609
180	81561.41	256.219	256.383	181	10865.2	256.527	256.706
180	81996.12	256.219	256.383	181	11299.9	256.392	256.571
180	82430.82	256.189	256.354	181	11734.61	256.468	256.646
180	82865.53	256.248	256.413	181	12169.32	256.43	256.609
180	83300.24	256.219	256.383	181	12604.03	256.468	256.647
180	83734.95	256.219	256.383	181	13038.73	256.468	256.647
180	84169.65	256.219	256.383	181	13473.44	256.4	256.579
180	84604.36	256.219	256.383	181	13908.15	256.468	256.647
180	85039.07	256.219	256.383	181	14342.85	256.468	256.646

180	85473.78	256.219	256.383	181	14777.56	256.468	256.647
180	85908.48	256.219	256.383	181	15212.27	256.468	256.647
180	86343.19	256.151	256.316	181	15646.97	256.468	256.647
181	377.9	256.219	256.383	181	16081.68	256.468	256.647
181	812.61	256.189	256.354	181	16516.39	256.438	256.617
181	1247.31	256.219	256.383	181	16951.1	256.468	256.647
181	1682.02	256.189	256.354	181	17385.8	256.43	256.609
181	2116.73	256.219	256.383	181	17820.51	256.468	256.647
181	2551.43	256.219	256.383	181	18255.22	256.489	256.668
181	2986.14	256.219	256.383	181	18689.92	256.46	256.639
181	3420.85	256.219	256.383	181	19124.63	256.468	256.646
181	3855.56	256.219	256.383	181	19559.34	256.468	256.646
181	4290.26	256.181	256.346	181	19994.05	256.43	256.609
181	4724.97	256.248	256.413	181	20428.75	256.46	256.638
181	5159.68	256.219	256.383	181	20863.46	256.392	256.571
181	5594.39	256.219	256.383	181	21298.17	256.43	256.609
181	6029.09	256.181	256.346	181	21732.88	256.43	256.609
181	6463.8	256.248	256.413	181	22167.58	256.46	256.638
181	6898.51	256.219	256.383	181	22602.29	256.43	256.609
181	7333.22	256.219	256.383	181	23037	256.468	256.647
181	7767.92	256.219	256.383	181	23471.7	256.468	256.647
181	8202.63	256.248	256.413	181	23906.41	256.43	256.609
181	8637.34	256.219	256.383	181	24341.12	256.46	256.639
181	9072.05	256.219	256.383	181	24775.83	256.459	256.639
181	9941.46	256.219	256.383	181	24775.84	256.43	256.609
181	10376.17	256.219	256.383	181	25210.54	256.468	256.646
181	10376.15	256.219	256.383	181	25645.25	256.43	256.609
181	10810.86	256.219	256.383	181	26079.96	256.422	256.601
181	11245.57	256.219	256.383	181	26514.66	256.392	256.571
181	11680.27	256.219	256.383	181	26949.37	256.468	256.646
181	12114.98	256.248	256.413	181	27384.08	256.43	256.609
181	12549.69	256.219	256.383	181	27818.79	256.468	256.646
181	12984.39	256.219	256.383	181	28253.49	256.452	256.63
181	13419.1	256.248	256.413	181	28688.2	256.46	256.638
181	13853.81	256.219	256.383	181	29122.91	256.43	256.609
181	14288.52	256.219	256.383	181	29557.62	256.452	256.63
181	14723.22	256.219	256.383	181	41729.41	256.43	256.609
181	15157.93	256.219	256.383	181	42164.12	256.392	256.571
181	15592.64	256.219	256.383	181	42598.82	256.46	256.638
181	16027.34	256.219	256.383	181	43033.53	256.497	256.676
181	16462.05	256.219	256.383	181	43468.23	256.43	256.609
181	16896.76	256.219	256.383	181	43902.94	256.468	256.646
181	17331.46	256.219	256.383	181	44337.65	256.46	256.638
181	17766.17	256.286	256.451	181	45207.06	256.43	256.609
181	18200.88	256.219	256.383	181	47815.3	256.46	256.638
181	18635.59	256.219	256.383	181	48250.01	256.43	256.609
181	19070.29	256.219	256.383	181	48684.71	256.468	256.646

181	19505	256.181	256.346	181	49119.42	256.46	256.638
181	19939.71	256.189	256.354	181	49988.83	256.46	256.638
181	20374.42	256.219	256.383	181	50423.54	256.43	256.609
181	20809.12	256.219	256.383	181	50858.25	256.468	256.646
181	21243.83	256.219	256.383	181	51292.95	256.422	256.601
181	21678.54	256.248	256.413	181	51727.65	256.468	256.646
181	22113.24	256.219	256.383	181	52162.36	256.468	256.646
181	22547.95	256.219	256.383	181	52597.07	256.422	256.601
181	22982.66	256.219	256.383	181	53031.77	256.43	256.609
181	23417.37	256.248	256.413	181	53466.48	256.43	256.609
181	23852.07	256.181	256.346	181	53901.19	256.468	256.646
181	24286.78	256.219	256.383	181	54335.89	256.43	256.609
181	24721.49	256.219	256.383	181	54770.6	256.43	256.609
181	25156.2	256.219	256.383	181	55205.31	256.468	256.646
181	25590.91	256.219	256.383	181	55640.01	256.468	256.646
181	26025.62	256.248	256.413	181	56074.72	256.468	256.646
181	26460.33	256.219	256.383	181	56509.42	256.468	256.646
181	26895.03	256.189	256.354	181	56944.13	256.43	256.609
181	27329.74	256.219	256.383	181	57378.84	256.468	256.646
181	27764.45	256.219	256.383	181	57813.54	256.46	256.638
181	28199.15	256.248	256.413	181	58248.25	256.468	256.647
181	28633.86	256.219	256.383	181	58682.96	256.43	256.609
181	29068.57	256.219	256.383	181	59117.66	256.43	256.609
181	29503.28	256.219	256.383	181	59552.37	256.46	256.638
181	41675.07	256.219	256.383	181	59987.08	256.468	256.646
181	42109.78	256.219	256.383	181	60421.78	256.468	256.646
181	42544.48	256.181	256.345	181	60856.49	256.49	256.668
181	42979.19	256.248	256.413	181	61291.2	256.422	256.601
181	43413.9	256.219	256.383	181	61725.9	256.43	256.609
181	43848.6	256.219	256.383	181	62160.61	256.43	256.609
181	44283.31	256.211	256.375	181	62595.32	256.452	256.63
181	44718.02	256.248	256.413	181	63030.02	256.43	256.609
181	45152.72	256.219	256.383	181	63464.73	256.468	256.646
181	47760.96	256.219	256.383	181	63899.44	256.498	256.676
181	48195.67	256.248	256.413	181	64334.14	256.452	256.63
181	48630.38	256.219	256.383	181	64768.85	256.46	256.638
181	49065.08	256.219	256.383	181	65203.56	256.468	256.646
181	50369.2	256.219	256.383	181	65638.26	256.43	256.609
181	50803.91	256.211	256.375	181	66072.97	256.43	256.609
181	51238.61	256.219	256.383	181	66507.68	256.498	256.676
181	51673.32	256.219	256.383	181	66942.38	256.468	256.647
181	52108.02	256.211	256.375	181	67377.09	256.498	256.676
181	52542.73	256.219	256.383	181	67811.8	256.468	256.646
181	52977.44	256.219	256.383	181	68246.5	256.46	256.638
181	53412.14	256.181	256.346	181	68681.21	256.43	256.609
181	53846.85	256.248	256.413	181	69115.92	256.43	256.609
181	54281.55	256.219	256.383	181	69550.62	256.49	256.668

181	54716.26	256.219	256.383	181	69985.33	256.392	256.571
181	55150.97	256.181	256.346	181	70420.04	256.43	256.609
181	55585.67	256.181	256.346	181	70854.75	256.43	256.609
181	56020.38	256.219	256.383	181	71289.45	256.468	256.646
181	56455.09	256.181	256.346	181	71724.16	256.498	256.676
181	56889.79	256.219	256.383	181	72158.87	256.43	256.609
181	57324.5	256.248	256.413	181	72593.57	256.468	256.646
181	57759.21	256.219	256.383	181	73028.28	256.468	256.646
181	58193.91	256.219	256.383	181	73462.98	256.468	256.646
181	58628.62	256.219	256.383	181	73897.69	256.43	256.609
181	59063.33	256.211	256.375	181	74332.4	256.43	256.609
181	59498.03	256.248	256.413	181	74767.1	256.468	256.646
181	59932.74	256.219	256.383	181	75201.81	256.468	256.646
181	60367.45	256.248	256.413	181	75636.52	256.468	256.646
181	60802.15	256.248	256.413	181	76071.22	256.43	256.609
181	61236.86	256.219	256.383	181	76505.93	256.468	256.646
181	61671.57	256.219	256.383	181	76940.64	256.46	256.638
181	62106.27	256.24	256.405	181	77375.34	256.438	256.617
181	62540.98	256.248	256.413	181	77810.05	256.468	256.646
181	62975.68	256.219	256.383	181	78244.76	256.438	256.617
181	63410.39	256.219	256.383	181	78679.46	256.468	256.646
181	63845.1	256.219	256.383	181	79114.17	256.468	256.646
181	64279.8	256.211	256.375	181	79548.88	256.422	256.601
181	64714.51	256.219	256.383	181	79983.58	256.468	256.646
181	65149.22	256.219	256.383	181	80418.29	256.438	256.617
181	65583.93	256.219	256.383	181	80853	256.468	256.646
181	66018.63	256.181	256.346	181	81287.7	256.468	256.646
181	66453.34	256.249	256.413	181	81722.41	256.46	256.638
181	66888.05	256.248	256.413	181	82157.12	256.468	256.646
181	67322.75	256.219	256.383	181	82591.82	256.468	256.646
181	67757.46	256.248	256.413	181	83026.53	256.438	256.617
181	68192.17	256.248	256.413	181	83461.24	256.468	256.646
181	68626.87	256.181	256.346	181	83895.95	256.468	256.646
181	69061.58	256.248	256.413	181	84330.65	256.468	256.646
181	69496.29	256.211	256.375	181	84765.36	256.468	256.646
181	70365.7	256.219	256.383	181	85200.07	256.476	256.655
181	70800.41	256.248	256.413	181	85634.77	256.438	256.617
181	71235.11	256.219	256.383	181	86069.48	256.422	256.601
181	71669.82	256.249	256.413	182	104.19	256.468	256.646
181	72104.53	256.181	256.346	182	538.89	256.468	256.647
181	72539.23	256.219	256.383	182	973.6	256.468	256.646
181	72973.94	256.181	256.345	182	1408.31	256.43	256.609
181	73408.65	256.248	256.413	182	1843.01	256.392	256.571
181	73843.35	256.219	256.383	182	2277.72	256.468	256.646
181	74278.06	256.219	256.383	182	2712.43	256.438	256.617
181	74712.77	256.211	256.375	182	3147.14	256.468	256.646
181	75147.47	256.219	256.383	182	3581.84	256.468	256.646

181	75582.18	256.248	256.413	182	4016.55	256.452	256.63
181	76016.89	256.219	256.383	182	4451.26	256.468	256.646
181	76451.59	256.219	256.383	182	4885.96	256.43	256.609
181	76886.3	256.248	256.413	182	5320.67	256.468	256.646
181	77321.01	256.286	256.45	182	5755.38	256.468	256.646
181	77755.71	256.219	256.383	182	6190.08	256.422	256.601
181	78190.42	256.219	256.383	182	6624.79	256.468	256.646
181	78625.13	256.219	256.383	182	7059.5	256.46	256.638
181	79059.83	256.219	256.383	182	7494.21	256.438	256.617
181	79494.54	256.211	256.375	182	7928.91	256.468	256.646
181	79929.25	256.248	256.413	182	8363.62	256.422	256.601
181	80363.95	256.219	256.383	182	8798.33	256.468	256.646
181	80798.66	256.219	256.383	182	9233.03	256.46	256.638
181	81233.37	256.219	256.383	182	9667.74	256.43	256.609
181	81668.07	256.219	256.383	182	10102.45	256.43	256.609
181	82102.78	256.189	256.353	182	10537.16	256.43	256.609
181	82537.49	256.219	256.383	182	10537.14	256.43	256.609
181	82972.19	256.219	256.383	182	10971.85	256.46	256.638
181	83406.9	256.248	256.413	182	11406.56	256.43	256.609
181	83841.61	256.248	256.413	182	11841.26	256.43	256.609
181	84276.31	256.211	256.375	182	12275.97	256.468	256.646
181	84711.02	256.219	256.383	182	12710.67	256.468	256.646
181	85145.73	256.219	256.383	182	13145.38	256.452	256.63
181	85580.43	256.219	256.383	182	13580.09	256.43	256.609
181	86015.14	256.211	256.375	182	14014.79	256.46	256.638
182	49.85	256.211	256.375	182	14449.5	256.43	256.609
182	484.55	256.219	256.383	182	14884.21	256.468	256.646
182	919.26	256.219	256.383	182	15318.91	256.49	256.668
182	1353.97	256.219	256.383	182	15753.62	256.498	256.676
182	1788.67	256.248	256.413	182	16188.33	256.43	256.609
182	2223.38	256.248	256.413	182	16623.03	256.43	256.609
182	2658.09	256.219	256.383	182	17057.74	256.43	256.609
182	3092.8	256.219	256.383	182	17492.45	256.46	256.638
182	3527.5	256.181	256.345	182	17927.15	256.468	256.646
182	3962.21	256.248	256.413	182	18361.86	256.46	256.638
182	4396.92	256.181	256.346	182	18796.57	256.43	256.609
182	4831.62	256.219	256.383	182	19231.27	256.43	256.609
182	5266.33	256.219	256.383	182	19665.98	256.452	256.63
182	5701.04	256.211	256.375	182	20100.69	256.46	256.638
182	6135.75	256.248	256.413	182	20535.39	256.498	256.676
182	6570.45	256.181	256.345	182	20970.1	256.43	256.609
182	7005.16	256.211	256.375	182	21404.81	256.43	256.609
182	7439.87	256.219	256.383	182	21839.51	256.43	256.609
182	7874.57	256.181	256.345	182	22274.22	256.46	256.638
182	8309.28	256.249	256.413	182	22708.93	256.43	256.609
182	8743.99	256.219	256.383	182	23143.63	256.46	256.638
182	9178.7	256.219	256.383	182	23578.34	256.452	256.63

182	9613.4	256.219	256.383	182	24013.05	256.422	256.6
182	10048.11	256.181	256.345	182	24447.75	256.43	256.609
182	10482.82	256.249	256.413	182	24882.46	256.498	256.676
182	10917.51	256.219	256.383	182	25317.17	256.498	256.676
182	11352.22	256.219	256.383	182	25751.87	256.452	256.63
182	11786.92	256.219	256.383	182	26186.58	256.422	256.601
182	12221.63	256.219	256.383	182	26621.29	256.43	256.609
182	12656.34	256.211	256.375	182	27055.99	256.46	256.638
182	13091.04	256.249	256.413	182	27490.7	256.43	256.609
182	13525.75	256.219	256.383	182	27925.41	256.452	256.63
182	13960.46	256.219	256.383	182	28360.12	256.43	256.609
182	14395.16	256.181	256.346	182	28794.82	256.498	256.676
182	14829.87	256.249	256.413	182	29229.53	256.46	256.638
182	15264.57	256.248	256.413	182	29664.24	256.43	256.609
182	15699.28	256.219	256.383	182	30098.94	256.49	256.668
182	16133.99	256.219	256.383	182	30533.65	256.46	256.638
182	16568.69	256.219	256.383	182	30968.36	256.43	256.608
182	17003.4	256.241	256.405	182	31403.07	256.43	256.609
182	17438.11	256.248	256.413	182	31837.78	256.46	256.638
182	17872.81	256.219	256.383	182	32272.48	256.46	256.638
182	18307.52	256.219	256.383	182	32707.19	256.46	256.638
182	18742.23	256.219	256.383	182	33141.9	256.43	256.609
182	19176.93	256.241	256.405	182	43140.14	256.46	256.638
182	19611.64	256.249	256.413	182	44878.96	256.468	256.646
182	20046.35	256.219	256.383	182	45313.67	252.296	252.471
182	20481.05	256.219	256.383	182	46617.79	256.46	256.638
182	20915.76	256.248	256.413	182	47052.49	256.43	256.609
182	21350.47	256.219	256.383	182	53138.38	256.422	256.6
182	21785.17	256.248	256.413	182	53573.08	256.43	256.609
182	22219.88	256.219	256.383	182	55909.63	256.46	256.638
182	22654.59	256.181	256.345	182	56344.34	256.422	256.6
182	23089.29	256.211	256.375	182	56779.04	256.452	256.63
182	23524	256.211	256.375	182	57648.46	256.49	256.668
182	23958.71	256.219	256.383	182	58083.17	256.452	256.63
182	24393.42	256.219	256.383	182	58517.88	256.43	256.609
182	24828.12	256.219	256.383	182	58952.58	256.468	256.646
182	25262.83	256.173	256.337	182	59387.29	256.46	256.638
182	25697.54	256.211	256.375	182	59822	256.438	256.617
182	26132.24	256.219	256.383	182	60256.7	256.43	256.609
182	26566.95	256.219	256.383	182	60691.41	256.468	256.646
182	27001.66	256.219	256.383	182	61126.11	256.468	256.646
182	27436.36	256.211	256.375	182	61560.82	256.468	256.646
182	27871.07	256.248	256.413	182	61995.53	256.46	256.638
182	28305.78	256.249	256.413	182	62430.23	256.468	256.646
182	28740.48	256.219	256.383	182	62864.94	256.468	256.646
182	29175.19	256.219	256.383	182	63299.65	256.43	256.608
182	29609.9	256.24	256.405	182	63734.36	256.43	256.609

182	30044.61	256.248	256.413	182	64169.06	256.46	256.638
182	30479.31	256.219	256.383	182	64603.77	256.46	256.638
182	30914.02	256.219	256.383	182	65038.48	256.401	256.579
182	31348.73	256.219	256.383	182	65473.18	256.468	256.646
182	31783.44	256.219	256.383	182	65907.89	256.422	256.6
182	32218.15	256.249	256.413	182	66342.6	256.468	256.646
182	32652.85	256.248	256.413	182	66777.31	256.468	256.646
182	33087.56	256.249	256.413	182	67212.01	256.43	256.609
182	42651.09	256.219	256.383	182	67646.72	256.468	256.646
182	43520.51	256.249	256.413	182	68081.43	256.422	256.6
182	44824.62	238.311	238.461	182	68516.13	256.468	256.646
182	45694.04	256.211	256.375	182	68950.85	256.498	256.676
182	46563.45	256.137	256.465	182	69385.55	256.422	256.6
182	53084.04	256.249	256.413	182	69820.26	256.46	256.638
182	53518.75	256.211	256.375	182	70254.97	256.46	256.638
182	55855.29	256.211	256.375	182	70689.68	256.43	256.608
182	56290	256.181	256.345	182	71124.38	256.468	256.646
182	56724.71	256.248	256.413	182	71559.09	256.468	256.646
182	57159.42	256.278	256.442	182	71993.8	256.43	256.609
182	57594.12	256.219	256.383	182	72428.5	256.46	256.638
182	58028.83	256.219	256.383	182	72863.21	256.49	256.668
182	58463.54	256.211	256.375	182	73297.92	256.46	256.638
182	58898.24	256.249	256.413	182	73732.63	256.43	256.608
182	59332.95	256.249	256.413	182	74167.33	256.468	256.646
182	59767.66	256.219	256.383	182	74602.04	256.49	256.668
182	60202.36	256.219	256.383	182	75036.75	256.43	256.608
182	60637.07	256.219	256.383	182	75471.46	256.468	256.646
182	61071.78	256.219	256.383	182	75906.16	256.468	256.646
182	61506.48	256.219	256.383	182	76340.87	256.49	256.668
182	62375.9	256.219	256.383	182	76775.58	256.43	256.608
182	62810.6	256.219	256.383	182	77210.29	256.468	256.646
182	63245.31	256.219	256.383	182	77644.99	256.468	256.646
182	63680.02	256.249	256.412	182	78079.7	256.422	256.6
182	64114.72	256.189	256.353	182	78514.41	256.43	256.609
182	64549.43	256.219	256.383	182	78949.12	256.468	256.646
182	64984.14	256.249	256.413	182	79383.83	256.43	256.608
182	65418.85	256.249	256.413	182	79818.53	256.468	256.646
182	65853.55	256.249	256.413	182	80253.24	256.46	256.638
182	66288.26	256.189	256.353	182	80687.95	256.468	256.646
182	66722.97	256.219	256.383	182	81122.66	256.468	256.646
182	67157.67	256.219	256.383	182	81557.37	256.43	256.609
182	67592.38	256.249	256.413	182	81992.07	256.46	256.638
182	68027.09	256.211	256.375	182	82426.78	256.468	256.646
182	68461.8	256.219	256.383	182	82861.49	256.468	256.646
182	68896.51	256.181	256.345	182	83296.2	256.468	256.646
182	69331.22	256.219	256.383	182	83730.91	256.468	256.646
182	69765.92	256.249	256.413	182	84165.61	256.49	256.668

182	70200.63	256.219	256.383	182	84600.32	256.43	256.608
182	70635.34	256.219	256.383	182	85035.03	256.43	256.608
182	71070.04	256.219	256.383	182	85469.74	256.43	256.609
182	71504.75	256.181	256.345	182	85904.45	256.468	256.646
182	71939.46	256.219	256.383	182	79818.53	256.43	256.608
182	72374.17	256.181	256.345	182	80253.24	256.468	256.646
182	72808.87	256.219	256.383	182	81122.66	256.468	256.646
182	72808.87	256.249	256.413	182	81557.37	256.468	256.646
182	73243.58	256.181	256.345	182	81992.07	256.43	256.608
182	73678.29	256.181	256.345	182	82426.78	256.46	256.638
182	74113	256.241	256.405	182	83296.2	256.468	256.646
182	74547.7	256.219	256.383	182	83730.91	256.468	256.646
182	74982.41	256.219	256.383	182	84165.61	256.468	256.646
182	75417.12	256.219	256.383	182	84600.32	256.49	256.668
182	75851.83	256.211	256.375	182	85035.03	256.43	256.608
182	76286.53	256.249	256.412	182	85469.74	256.43	256.609
182	76721.24	256.219	256.383	182	85904.45	256.43	256.608
182	77155.95	256.219	256.383	182	86339.16	137.512	137.594
182	77590.66	256.211	256.375	183	1243.28	256.468	256.646
182	78025.36	256.249	256.413	183	2112.7	256.498	256.676
182	78460.07	256.219	256.383	183	2982.12	256.422	256.6
182	78894.78	256.181	256.345	183	5155.66	256.506	256.684
182	79329.49	256.219	256.383	183	6894.49	256.46	256.638
182	79764.19	256.241	256.405	183	8633.33	256.46	256.638
182	80198.9	256.249	256.413	183	13849.82	256.468	256.646
182	80633.61	256.249	256.413	183	14284.53	256.43	256.608
182	81068.32	256.219	256.383	183	14719.24	256.468	256.646
182	81503.03	256.211	256.375	183	15153.95	256.43	256.608
182	81937.73	256.249	256.413	183	15588.66	256.468	256.646
182	82372.44	256.219	256.383	183	16023.36	256.43	256.608
182	82807.15	256.249	256.413	183	16458.07	256.43	256.608
182	83241.86	256.219	256.383	183	16892.78	256.468	256.646
182	83676.57	256.219	256.383	183	17327.49	256.452	256.63
182	84111.28	256.249	256.413	183	17762.2	256.468	256.646
182	84545.98	256.219	256.383	183	18196.91	256.438	256.617
182	84980.69	256.219	256.383	183	18631.61	256.43	256.608
182	85415.4	256.219	256.383	183	19066.32	256.506	256.684
182	85850.11	256.241	256.405	183	19501.03	256.46	256.638
182	79764.2	256.219	256.383	183	19935.74	256.43	256.608
182	80633.61	256.249	256.413	183	20370.45	256.46	256.638
182	81503.03	256.219	256.383	183	20805.16	256.46	256.638
182	82372.44	256.249	256.412	183	21239.87	256.46	256.638
182	82807.15	256.219	256.383	183	21674.58	256.43	256.609
182	83241.86	256.249	256.413	183	22109.29	256.468	256.646
182	84111.28	256.219	256.383	183	22543.99	256.46	256.638
182	84545.98	256.249	256.413	183	22978.7	256.468	256.646
182	85415.4	256.219	256.383	183	23413.41	256.438	256.617

182	85850.11	196.141	196.258	183	23848.12	256.468	256.646
182	86284.82	256.241	256.404	183	24282.83	256.46	256.638
183	1188.94	256.219	256.383	183	27760.5	256.46	256.638
183	1623.65	256.219	256.383	183	28195.21	256.46	256.638
183	2058.36	256.241	256.405	183	28629.92	256.43	256.608
183	2493.07	256.211	256.375	183	29064.63	256.498	256.676
183	3362.49	256.219	256.383	183	29499.34	256.46	256.638
183	4231.9	256.249	256.412	183	29934.05	256.49	256.668
183	4666.61	256.278	256.442	183	30368.76	256.43	256.608
183	5536.03	256.219	256.383	183	30803.47	256.468	256.646
183	5970.74	256.219	256.383	183	31238.18	256.43	256.608
183	6405.45	256.241	256.404	183	31672.89	256.46	256.638
183	9013.7	256.249	256.413	183	32107.6	256.468	256.646
183	9883.12	256.219	256.383	183	32542.31	256.498	256.676
183	10317.83	256.219	256.383	183	32977.02	256.46	256.638
183	10752.53	256.241	256.404	183	33411.72	256.46	256.638
183	13360.79	256.249	256.412	183	33846.43	256.43	256.608
183	13360.77	256.211	256.375	183	34281.14	256.43	256.608
183	13795.48	256.278	256.442	183	34715.85	256.43	256.608
183	14230.19	256.219	256.383	183	35150.56	256.49	256.668
183	14664.9	256.249	256.413	183	35585.27	256.468	256.646
183	15099.61	256.181	256.345	183	36019.98	256.468	256.646
183	15534.32	256.211	256.375	183	36454.69	256.468	256.646
183	15969.03	256.249	256.413	183	36889.4	256.46	256.638
183	16403.73	256.241	256.404	183	37324.11	256.43	256.608
183	16838.44	256.181	256.345	183	37758.82	256.422	256.6
183	17273.15	256.219	256.383	183	38193.53	256.468	256.646
183	17707.86	256.181	256.345	183	38628.24	256.468	256.646
183	18142.57	256.241	256.404	183	39062.95	256.468	256.646
183	18577.28	256.249	256.413	183	39497.66	256.498	256.676
183	19011.98	256.219	256.383	183	39932.37	256.468	256.646
183	19446.69	256.211	256.375	183	40367.08	256.498	256.676
183	19881.4	256.278	256.442	183	40801.79	256.468	256.646
183	20316.11	256.181	256.345	183	49061.26	256.468	256.646
183	20750.82	256.219	256.383	183	49495.97	256.46	256.638
183	21185.53	256.181	256.345	183	49930.68	256.439	256.616
183	21620.24	256.278	256.442	183	50365.39	256.506	256.684
183	22054.95	256.249	256.412	183	50800.09	256.468	256.646
183	22489.66	256.181	256.345	183	51234.8	256.468	256.646
183	22924.36	256.249	256.412	183	51669.51	256.49	256.668
183	23359.07	256.181	256.345	183	52104.22	256.468	256.646
183	23793.78	256.211	256.375	183	52538.93	256.468	256.646
183	24228.49	256.181	256.345	183	52973.64	256.43	256.608
183	27706.16	256.249	256.413	183	53408.35	256.452	256.63
183	28140.87	256.219	256.383	183	53843.05	256.506	256.684
183	28575.58	256.181	256.345	183	54277.76	256.43	256.608
183	29010.29	256.241	256.404	183	54712.47	256.468	256.646

183	29445	256.241	256.405	183	55147.18	256.43	256.608
183	29879.71	256.211	256.375	183	55581.89	256.422	256.6
183	30314.42	256.241	256.405	183	56016.6	256.468	256.646
183	30749.13	256.181	256.345	183	56451.31	256.468	256.646
183	31183.84	256.203	256.367	183	56886.01	256.401	256.579
183	31618.55	256.249	256.412	183	57320.72	256.468	256.646
183	32053.26	256.211	256.375	183	57755.43	256.468	256.646
183	32487.97	256.181	256.345	183	58190.14	256.43	256.608
183	32922.68	256.278	256.442	183	58624.85	256.43	256.608
183	33357.39	256.249	256.412	183	59059.56	256.401	256.579
183	33792.1	256.181	256.345	183	59494.26	256.46	256.638
183	34226.8	256.181	256.345	183	59928.97	256.422	256.6
183	34661.51	256.241	256.404	183	60363.68	256.468	256.646
183	35096.22	256.173	256.337	183	60798.39	256.468	256.646
183	35530.93	256.211	256.375	183	61233.1	256.431	256.608
183	35965.64	256.181	256.345	183	61667.81	256.49	256.668
183	36400.35	256.181	256.345	183	62102.52	256.46	256.638
183	36835.06	256.181	256.345	183	62537.22	256.43	256.608
183	37269.77	256.241	256.404	183	62971.93	256.43	256.608
183	37704.48	256.249	256.413	183	63406.64	256.46	256.638
183	38139.19	256.181	256.345	183	63841.35	256.468	256.646
183	38573.9	256.211	256.375	183	64276.06	256.468	256.646
183	39008.61	256.181	256.345	183	64710.76	256.401	256.579
183	39443.32	256.249	256.412	183	65145.47	256.43	256.608
183	39878.03	256.241	256.404	183	65580.18	256.452	256.63
183	40312.74	256.211	256.375	183	66014.89	256.43	256.608
183	40747.45	256.219	256.383	183	66449.61	256.468	256.646
183	49006.92	256.249	256.412	183	66884.32	256.452	256.63
183	49441.63	256.219	256.383	183	67319.03	256.422	256.6
183	49876.34	256.181	256.345	183	67753.73	256.43	256.608
183	50311.05	256.211	256.375	183	68188.44	256.468	256.646
183	50745.76	256.241	256.404	183	68623.15	256.46	256.638
183	51180.46	256.173	256.337	183	69057.86	256.468	256.646
183	51615.17	256.211	256.375	183	69492.57	256.46	256.638
183	52049.88	256.249	256.412	183	69927.27	256.439	256.616
183	52484.59	256.241	256.404	183	70361.98	256.43	256.608
183	52919.3	256.182	256.345	183	70796.69	256.476	256.654
183	53354.01	256.181	256.345	183	71231.4	256.439	256.616
183	53788.72	256.249	256.412	183	71666.11	256.401	256.578
183	54223.42	256.241	256.404	183	72100.81	256.468	256.646
183	54658.13	256.241	256.404	183	72535.52	256.401	256.578
183	55092.84	256.174	256.337	183	72970.23	256.438	256.616
183	55527.55	256.181	256.345	183	73404.94	256.468	256.646
183	55962.26	256.219	256.383	183	73839.64	256.46	256.638
183	56396.97	256.219	256.383	183	74274.35	256.46	256.638
183	56831.68	256.219	256.383	183	74709.06	256.468	256.646
183	57266.38	256.249	256.412	183	75143.77	256.468	256.646

183	57701.09	256.211	256.375	183	75578.48	256.401	256.579
183	58135.8	256.211	256.375	183	76013.18	256.468	256.646
183	58570.51	256.211	256.375	183	76447.89	256.439	256.616
183	59005.22	256.211	256.375	183	76882.6	256.468	256.646
183	59439.93	256.278	256.442	183	77317.31	256.46	256.638
183	59874.63	256.219	256.383	183	77752.02	256.498	256.676
183	60309.34	256.219	256.383	183	78186.72	256.439	256.616
183	60744.05	256.241	256.404	183	78621.43	256.49	256.668
183	61178.76	256.249	256.412	183	79056.14	256.498	256.676
183	61613.47	256.249	256.412	183	79490.85	256.468	256.646
183	62048.18	256.181	256.345	183	79925.56	256.43	256.608
183	62482.89	256.211	256.375	183	80360.26	256.438	256.617
183	62917.59	256.249	256.412	183	80794.97	256.447	256.624
183	63352.3	256.181	256.345	183	81229.68	256.431	256.608
183	63787.01	256.219	256.383	183	81664.39	256.431	256.608
183	64221.72	256.219	256.383	183	82099.1	256.43	256.608
183	64656.43	256.211	256.375	183	82533.8	256.431	256.608
183	65091.14	256.249	256.412	183	82968.51	256.476	256.654
183	65525.84	256.182	256.345	183	83403.22	256.46	256.638
183	65960.55	256.249	256.412	183	83837.93	256.498	256.676
183	66395.27	256.241	256.404	183	84272.64	256.46	256.638
183	66829.98	256.249	256.412	183	84707.35	256.476	256.654
183	67264.69	256.181	256.345	183	85142.05	256.468	256.646
183	67699.4	256.219	256.383	183	85576.76	256.439	256.616
183	68134.1	256.249	256.413	183	86011.47	256.447	256.625
183	68568.81	256.241	256.404	184	46.18	256.476	256.654
183	69003.52	256.241	256.404	184	480.89	256.485	256.662
183	69438.23	256.249	256.412	184	915.59	256.447	256.624
183	69872.94	256.211	256.375	184	1350.3	256.447	256.624
183	70307.64	256.249	256.412	184	1785.01	256.493	256.67
183	70742.35	256.219	256.383	184	2219.72	256.455	256.632
183	71177.06	256.249	256.412	184	2654.43	256.485	256.662
183	71611.77	256.219	256.383	184	3089.13	256.455	256.632
183	72046.47	256.219	256.383	184	3523.84	256.455	256.633
183	72481.18	256.249	256.412	184	3958.55	256.493	256.67
183	72915.89	256.241	256.404	184	4393.26	256.463	256.641
183	73350.6	256.241	256.404	184	4827.97	256.433	256.611
183	73785.31	256.211	256.375	184	5262.68	256.471	256.649
183	74220.01	256.249	256.412	184	5697.38	256.501	256.678
183	74654.72	256.249	256.412	184	6132.09	256.433	256.611
183	75089.43	256.249	256.412	184	6566.8	256.463	256.641
183	75524.14	256.241	256.404	184	7001.51	256.463	256.641
183	75958.85	256.249	256.412	184	7436.22	256.433	256.611
183	76393.55	256.249	256.412	184	7870.93	256.403	256.581
183	76828.26	256.249	256.412	184	8305.63	256.471	256.649
183	77262.97	256.173	256.337	184	8740.34	256.433	256.611
183	77697.68	256.241	256.404	184	9175.05	256.403	256.581

183	78132.39	256.249	256.412	184	9609.76	256.471	256.649
183	78567.09	256.211	256.375	184	10044.47	256.449	256.627
183	79001.8	256.211	256.375	184	10479.18	256.441	256.619
183	79436.51	256.181	256.345	184	10913.88	256.457	256.635
183	79871.22	256.181	256.345	184	11348.59	256.449	256.627
183	80305.93	256.211	256.375	184	11783.3	256.457	256.635
183	80740.63	256.181	256.345	184	12218.01	256.466	256.643
183	81175.34	256.211	256.375	184	12652.72	256.466	256.643
183	81610.05	256.219	256.383	184	13087.43	256.436	256.614
183	82044.76	256.241	256.404	184	13522.13	256.436	256.614
183	82479.47	256.241	256.404	184	13956.84	256.474	256.651
183	82914.17	256.211	256.375	184	14391.55	256.457	256.635
183	83348.88	256.249	256.412	184	14826.26	256.457	256.635
183	83783.59	256.249	256.412	184	15260.97	256.444	256.622
183	84218.3	256.249	256.412	184	15695.66	256.444	256.622
183	84653.01	256.181	256.345	184	16130.37	256.444	256.622
183	85087.71	256.219	256.383	184	16565.08	256.444	256.622
183	85522.42	256.182	256.345	184	16999.79	256.444	256.622
183	85957.13	256.219	256.383	184	17434.49	256.414	256.592
183	86391.84	256.219	256.383	184	17869.2	256.452	256.63
184	426.55	256.219	256.383	184	18303.91	256.452	256.63
184	861.26	256.219	256.383	184	18738.62	256.46	256.638
184	1295.96	256.219	256.383	184	19173.33	256.452	256.63
184	1730.67	256.219	256.383	184	19608.03	256.46	256.638
184	2165.38	256.227	256.391	184	20042.74	256.482	256.66
184	2600.09	256.227	256.391	184	20477.45	256.49	256.668
184	3034.8	256.16	256.323	184	20912.16	256.452	256.63
184	3469.5	256.235	256.399	184	21346.86	256.49	256.668
184	3904.21	256.198	256.361	184	21781.57	256.49	256.668
184	4338.92	256.198	256.361	184	22216.28	256.46	256.638
184	4773.63	256.235	256.399	184	22650.99	256.452	256.63
184	5208.34	256.206	256.369	184	23085.7	256.49	256.668
184	5643.05	256.273	256.437	184	23085.7	256.422	256.6
184	6077.75	256.206	256.369	184	23520.41	256.476	256.654
184	6512.46	256.214	256.377	184	23955.12	256.43	256.608
184	6947.17	256.206	256.369	184	24389.83	256.46	256.638
184	7381.88	256.214	256.377	184	24824.53	256.43	256.608
184	7816.59	256.214	256.377	184	25259.24	256.468	256.646
184	8251.3	256.214	256.377	184	25693.95	256.468	256.646
184	8686	256.222	256.385	184	26128.66	256.43	256.608
184	9120.71	256.184	256.348	184	26563.37	256.468	256.646
184	9555.42	256.192	256.356	184	26998.07	256.476	256.654
184	9990.13	256.23	256.393	184	27432.78	256.46	256.638
184	10424.84	256.192	256.356	184	27867.49	256.43	256.608
184	10859.54	256.238	256.401	184	28302.2	256.447	256.624
184	11294.25	256.238	256.401	184	27432.78	256.476	256.654
184	11728.96	256.208	256.372	184	27867.49	256.46	256.638

184	12163.67	256.238	256.401	184	28302.19	256.43	256.608
184	12598.38	256.208	256.372	184	28736.9	256.447	256.624
184	13033.09	256.246	256.409	184	29171.61	256.446	256.624
184	13467.8	256.216	256.38	184	29606.32	256.447	256.624
184	13902.5	256.246	256.409	184	30041.03	256.447	256.624
184	14337.21	256.216	256.38	184	30475.73	256.447	256.624
184	14771.92	256.254	256.418	184	30910.44	256.447	256.624
184	15206.63	256.254	256.417	184	31345.15	256.447	256.624
184	15641.33	256.254	256.418	184	31779.86	256.468	256.646
184	16076.03	256.254	256.418	184	32214.57	256.446	256.624
184	16510.74	256.254	256.418	184	32649.28	256.447	256.624
184	16945.45	256.224	256.388	184	33083.98	256.417	256.594
184	17380.16	256.195	256.358	184	33518.69	256.447	256.624
184	17814.86	256.262	256.426	184	33953.4	256.447	256.624
184	18249.57	256.203	256.366	184	34388.11	256.477	256.654
184	18684.28	256.203	256.366	184	34822.82	256.447	256.624
184	19118.99	256.203	256.366	184	35257.53	256.455	256.632
184	19553.7	256.241	256.404	184	35692.24	256.447	256.624
184	19988.4	256.241	256.404	184	36126.94	256.455	256.632
184	20423.11	256.241	256.404	184	36561.65	256.485	256.662
184	20857.82	256.24	256.404	184	36996.36	256.417	256.594
184	21292.53	256.211	256.374	184	36996.36	256.417	256.594
184	21727.23	256.211	256.374	184	37431.07	256.476	256.654
184	22161.94	256.248	256.412	184	37865.78	256.455	256.632
184	22596.65	256.241	256.404	184	38300.49	256.447	256.624
184	23031.36	256.211	256.374	184	38735.2	256.425	256.603
184	23031.36	256.211	256.374	184	39169.91	256.417	256.594
184	23466.07	256.219	256.382	184	39604.62	256.463	256.64
184	23900.78	256.211	256.374	184	40039.32	256.433	256.611
184	24335.49	256.248	256.412	184	40908.74	256.463	256.641
184	24770.2	256.219	256.382	184	41343.45	256.474	256.651
184	25204.9	256.219	256.382	184	41778.16	256.49	256.668
184	25639.61	256.219	256.382	184	42212.86	256.425	256.602
184	26074.32	256.219	256.382	184	42647.57	256.463	256.64
184	26509.03	256.189	256.352	184	43082.28	256.449	256.627
184	26943.74	256.219	256.382	184	43516.99	256.449	256.627
184	27378.44	256.227	256.39	184	43951.69	256.449	256.627
184	27813.15	256.189	256.353	184	44386.4	256.479	256.657
184	28247.86	256.211	256.374	184	44821.11	256.449	256.627
184	27378.44	256.219	256.382	184	45255.81	256.457	256.635
184	27813.15	256.227	256.39	184	45690.52	256.449	256.627
184	28247.86	256.189	256.352	184	46125.23	256.411	256.589
184	28682.56	256.211	256.374	184	46559.94	256.457	256.635
184	29117.27	256.257	256.42	184	46994.65	256.419	256.597
184	29551.98	256.197	256.361	184	47429.35	256.457	256.635
184	29986.69	256.235	256.398	184	47864.06	256.457	256.635
184	30421.4	256.227	256.39	184	48298.77	256.449	256.627

184	30856.1	256.227	256.39	184	48733.48	256.457	256.635
184	31290.81	256.197	256.361	184	49168.19	256.419	256.597
184	31725.52	256.227	256.39	184	49602.89	256.487	256.665
184	32160.23	256.235	256.399	184	50037.6	256.457	256.635
184	32594.94	256.265	256.428	184	50472.31	256.457	256.635
184	33029.65	256.235	256.398	184	50907.02	256.457	256.635
184	33464.35	256.235	256.398	184	51341.73	256.427	256.605
184	33899.06	256.205	256.369	184	51776.44	256.457	256.635
184	34333.77	256.197	256.361	184	52211.15	256.457	256.635
184	34768.48	256.205	256.369	184	52645.86	256.457	256.635
184	35203.19	256.197	256.361	184	53080.57	256.465	256.643
184	35637.9	256.273	256.436	184	53515.28	256.466	256.643
184	36072.61	256.273	256.436	184	53949.99	256.436	256.613
184	36507.31	256.205	256.369	184	54384.7	256.427	256.605
184	36942.02	256.205	256.369	184	54819.41	256.457	256.635
184	37376.73	256.205	256.369	184	55254.12	256.496	256.673
184	37811.44	256.197	256.361	184	55688.83	256.474	256.651
184	38246.15	256.197	256.361	184	56123.54	256.435	256.613
184	38680.86	256.205	256.369	184	56558.25	256.436	256.613
184	39115.57	256.205	256.369	184	56992.96	256.436	256.613
184	39550.28	256.176	256.339	184	57427.67	256.436	256.613
184	39984.99	256.2	256.363	184	57862.38	256.436	256.613
184	40419.69	256.147	256.361	184	58297.09	256.436	256.613
184	41289.11	256.218	256.381	184	58731.8	256.435	256.613
184	41723.82	256.183	256.346	184	59166.51	256.436	256.613
184	42158.52	256.199	256.362	184	59601.23	256.436	256.613
184	42593.23	256.223	256.386	184	60035.94	256.474	256.651
184	43027.94	256.201	256.365	184	60470.65	256.474	256.651
184	43462.65	256.201	256.365	184	60905.36	256.474	256.651
184	43897.35	256.209	256.373	184	61340.07	256.436	256.613
184	44332.06	256.201	256.365	184	61774.78	256.474	256.651
184	44766.77	256.201	256.365	184	62209.5	256.436	256.613
184	45201.48	256.239	256.403	184	62644.21	256.427	256.605
184	45636.18	256.239	256.403	184	63078.92	256.436	256.613
184	46070.89	256.269	256.433	184	63513.63	256.436	256.613
184	46505.6	256.201	256.365	184	63948.35	256.474	256.651
184	46940.31	256.231	256.395	184	64383.06	256.436	256.613
184	47375.02	256.193	256.357	184	64817.77	256.436	256.613
184	47809.72	256.269	256.433	184	65252.48	256.444	256.621
184	48244.43	256.201	256.365	184	65687.2	256.452	256.629
184	48679.14	256.171	256.335	184	66121.91	256.436	256.613
184	49113.85	256.201	256.365	184	66991.34	256.482	256.659
184	49548.56	256.239	256.403	184	67426.06	256.474	256.651
184	49983.26	256.231	256.395	184	67860.77	256.414	256.591
184	50417.97	256.209	256.373	184	68295.48	256.444	256.621
184	50852.68	256.201	256.365	184	68730.2	256.482	256.659
184	51287.39	256.209	256.373	184	69164.91	256.474	256.651

184	51722.1	256.239	256.403	184	69164.92	256.414	256.591
184	52156.81	256.201	256.365	184	69599.63	256.414	256.591
184	52591.52	256.209	256.373	184	70034.35	256.444	256.621
184	53026.23	256.239	256.403	184	70469.06	256.482	256.659
184	53460.94	256.239	256.403	184	70903.77	256.474	256.651
184	53895.65	256.201	256.365	184	71338.48	256.452	256.629
184	54330.36	256.201	256.365	184	71773.2	256.482	256.659
184	54765.07	256.171	256.335	184	72207.91	256.444	256.621
184	55199.78	256.171	256.335	184	72642.62	256.474	256.651
184	55634.49	256.209	256.373	184	73077.34	256.452	256.629
184	56069.2	256.171	256.335	184	73512.05	256.46	256.637
184	56503.91	256.239	256.403	184	73946.77	256.452	256.629
184	56938.62	256.239	256.403	184	74381.48	256.414	256.591
184	57373.33	256.209	256.373	184	74816.19	256.452	256.629
184	57808.04	256.209	256.373	184	75250.91	256.452	256.629
184	58242.75	256.171	256.335	184	75685.62	256.444	256.621
184	58677.46	256.18	256.343	184	76120.33	256.414	256.591
184	59112.17	256.239	256.403	184	76555.05	256.452	256.629
184	59546.89	256.247	256.411	184	76989.76	256.482	256.659
184	59981.6	256.239	256.403	184	77424.47	256.482	256.659
184	60416.31	256.248	256.411	184	77859.19	256.452	256.629
184	60851.02	256.247	256.411	184	78293.9	256.414	256.591
184	61285.73	256.218	256.381	184	78728.62	256.452	256.629
184	61720.45	256.218	256.381	184	79163.33	256.452	256.629
184	61720.45	256.218	256.381	184	79598.04	256.444	256.621
184	62155.16	256.209	256.373	184	80032.76	256.452	256.629
184	62589.87	256.21	256.373	184	80467.47	256.414	256.591
184	63024.58	256.209	256.373	184	80902.19	256.452	256.629
184	63459.29	256.209	256.373	184	81336.9	256.452	256.629
184	63894.01	256.21	256.373	184	81771.61	256.422	256.599
184	64328.72	256.209	256.373	184	82206.33	256.414	256.591
184	64763.43	256.21	256.373	184	82641.04	256.49	256.667
184	65198.15	256.248	256.411	184	83075.76	256.414	256.591
184	65632.86	256.209	256.373	184	83510.47	256.482	256.659
184	66067.57	256.209	256.373	184	83945.18	256.474	256.651
184	66937	256.218	256.381	184	84379.9	256.414	256.591
184	67371.72	256.209	256.373	184	84814.61	256.482	256.659
184	67806.43	256.217	256.381	184	85249.33	256.452	256.629
184	68241.15	256.209	256.373	184	85684.04	256.452	256.629
184	68675.86	256.209	256.373	184	86118.76	256.512	256.689
184	69110.57	256.247	256.411	185	153.47	256.474	256.651
184	69110.58	256.218	256.381	185	588.18	256.474	256.651
184	69545.29	256.218	256.381	185	1022.9	256.452	256.629
184	69980.01	256.21	256.373	185	1457.61	256.414	256.591
184	70414.72	256.218	256.381	185	1892.33	256.452	256.629
184	70849.43	256.209	256.373	185	2327.04	256.414	256.591
184	71284.15	256.248	256.411	185	2761.76	256.414	256.591

184	71718.86	256.21	256.373	185	3196.47	256.414	256.591
184	72153.57	256.209	256.373	185	3631.18	256.414	256.591
184	72588.29	256.209	256.373	185	4065.9	256.474	256.651
184	73023	256.21	256.373	185	4500.61	256.444	256.621
184	73457.71	256.218	256.381	185	4935.33	256.414	256.591
184	73892.43	256.21	256.373	185	5804.76	256.452	256.629
184	74327.14	256.21	256.373	185	6239.47	256.452	256.629
184	74761.85	256.21	256.373	185	6674.19	256.414	256.591
184	75196.57	256.248	256.411	185	7108.9	256.444	256.621
184	75631.28	256.209	256.373	185	7543.62	256.452	256.629
184	76065.99	256.21	256.373	185	7978.33	256.414	256.591
184	76500.71	256.248	256.411	185	8413.04	256.452	256.629
184	76935.42	256.21	256.373	185	8847.76	256.452	256.629
184	77370.14	256.248	256.411	185	9282.47	256.414	256.591
184	77804.85	256.218	256.381	185	9717.19	256.444	256.621
184	78239.56	256.248	256.41	185	10151.9	256.482	256.659
184	78674.28	256.218	256.381	185	10586.62	256.414	256.591
184	79108.99	256.218	256.381	185	11021.33	256.444	256.621
184	79543.7	256.218	256.381	185	11456.05	256.452	256.629
184	79978.42	256.248	256.411	185	11890.76	256.444	256.621
184	80413.13	256.218	256.381	185	12325.48	256.444	256.621
184	80847.85	256.172	256.335	185	12760.19	256.482	256.659
184	81282.56	256.18	256.343	185	13194.91	256.414	256.591
184	81717.27	256.21	256.373	185	13629.62	256.482	256.659
184	82151.99	256.21	256.373	185	14064.34	256.414	256.591
184	82586.7	256.218	256.381	185	14499.05	256.444	256.621
184	83021.42	256.218	256.381	185	14933.77	256.414	256.591
184	83456.13	256.248	256.411	185	15368.48	256.444	256.621
184	83890.85	256.18	256.343	185	15803.2	256.414	256.591
184	84325.56	256.18	256.343	185	16237.91	256.452	256.629
184	84760.27	256.218	256.381	185	16672.63	256.512	256.689
184	85194.99	256.256	256.419	185	17107.35	256.482	256.659
184	85629.7	256.218	256.381	185	17542.06	256.452	256.629
184	86064.42	256.188	256.351	185	17976.78	256.482	256.659
185	99.13	256.18	256.343	185	18411.49	256.444	256.621
185	533.84	256.218	256.381	185	18846.21	256.452	256.629
185	968.56	256.218	256.381	185	19280.91	256.444	256.621
185	1403.27	256.218	256.381	185	19715.62	256.482	256.659
185	1837.99	256.18	256.343	185	20150.34	256.414	256.591
185	2272.7	256.248	256.411	185	20585.05	256.452	256.629
185	2707.42	256.218	256.381	185	21019.77	256.452	256.629
185	3142.13	256.18	256.343	185	21454.48	256.452	256.629
185	3576.85	256.256	256.419	185	21889.19	256.452	256.629
185	4011.56	256.248	256.411	185	22323.91	256.452	256.629
185	4446.27	256.248	256.41	185	22758.62	256.452	256.629
185	4880.99	256.218	256.381	185	23193.34	256.452	256.629
185	5750.42	256.188	256.351	185	23628.05	256.482	256.659

185	6185.13	256.188	256.351	185	24062.77	256.452	256.629
185	6619.85	256.218	256.381	185	24497.48	256.452	256.629
185	7054.56	256.188	256.351	185	24932.2	256.452	256.629
185	7489.28	256.18	256.343	185	25366.91	256.482	256.659
185	7923.99	256.188	256.351	185	25801.63	256.482	256.659
185	8358.71	256.18	256.343	185	26236.34	256.414	256.591
185	8793.42	256.188	256.351	185	26671.06	256.452	256.629
185	9228.14	256.218	256.381	185	27105.77	256.414	256.591
185	9662.85	256.218	256.381	185	27540.49	256.452	256.629
185	10097.56	256.218	256.381	185	27975.2	256.452	256.629
185	10532.28	256.218	256.381	185	28409.92	256.452	256.629
185	10966.99	256.21	256.373	185	28844.63	256.452	256.629
185	11401.71	256.218	256.381	185	29279.35	256.452	256.629
185	11836.42	256.218	256.381	185	29714.07	256.452	256.629
185	12271.14	256.248	256.411	185	30148.78	256.452	256.629
185	12705.85	256.188	256.351	185	30583.5	256.452	256.629
185	13140.57	256.218	256.381	185	31018.21	256.452	256.629
185	13575.28	256.218	256.381	185	31452.93	256.452	256.629
185	14010	256.256	256.419	185	31887.64	256.452	256.629
185	14444.72	256.218	256.381	185	32322.36	256.452	256.629
185	14879.43	256.218	256.381	185	32757.07	256.414	256.591
185	15314.15	256.218	256.381	185	33191.79	256.49	256.667
185	15748.86	256.188	256.351	185	33626.5	256.414	256.591
185	16183.58	256.218	256.381	185	34061.22	256.452	256.629
185	16618.29	256.218	256.381	185	33626.5	256.452	256.629
185	17053.01	256.218	256.381	185	34061.22	256.452	256.629
185	17487.72	256.218	256.381	185	34495.93	256.452	256.629
185	17922.44	256.218	256.381	185	34930.65	256.452	256.629
185	18357.15	256.256	256.419	185	35365.36	256.452	256.629
185	18791.87	256.218	256.381	185	35800.08	256.452	256.629
185	18791.86	256.218	256.381	185	36234.79	256.452	256.629
185	19226.57	256.188	256.351	185	36669.51	256.452	256.629
185	19661.29	256.218	256.381	185	37104.22	256.452	256.629
185	20096	256.256	256.419	185	37538.94	256.414	256.591
185	20530.71	256.256	256.419	185	37973.65	256.482	256.659
185	20965.43	256.218	256.381	185	38408.37	256.452	256.629
185	21400.14	256.218	256.381	185	38843.09	256.452	256.629
185	21834.86	256.256	256.419	185	39277.8	256.452	256.629
185	22269.57	256.218	256.381	185	39712.52	256.452	256.629
185	22704.29	256.218	256.38	185	40147.23	256.482	256.659
185	23139	256.218	256.381	185	40581.95	256.452	256.629
185	23573.71	256.218	256.381	185	41016.67	256.414	256.591
185	24008.43	256.218	256.381	185	41451.38	256.452	256.629
185	24443.14	256.18	256.343	185	41886.1	256.452	256.629
185	24877.86	256.218	256.381	185	42320.81	256.452	256.629
185	25312.57	256.218	256.381	185	42755.53	256.482	256.659
185	25747.29	256.256	256.419	185	43190.24	256.452	256.629

185	26182	256.218	256.381	185	43190.25	256.482	256.659
185	26616.72	256.218	256.381	185	43624.96	256.482	256.659
185	27051.43	256.256	256.419	185	44059.68	256.482	256.659
185	27486.15	256.218	256.381	185	44494.39	256.452	256.629
185	27920.86	256.218	256.381	185	45363.82	256.482	256.659
185	28355.58	256.218	256.381	185	45798.54	256.482	256.659
185	28790.29	256.218	256.381	185	46233.25	256.482	256.659
185	28790.3	256.218	256.381	185	46667.97	256.452	256.629
185	29225.01	256.218	256.381	185	47102.68	256.452	256.629
185	29659.73	256.18	256.343	185	47537.4	256.452	256.629
185	30094.44	256.188	256.351	185	47972.11	256.452	256.629
185	30529.16	256.218	256.381	185	48406.83	256.452	256.629
185	30963.87	256.218	256.381	185	48841.54	256.422	256.599
185	31398.59	256.218	256.381	185	49276.26	256.46	256.637
185	31833.3	256.18	256.343	185	49710.97	256.452	256.629
185	32268.02	256.218	256.381	185	50145.69	256.422	256.599
185	32702.73	256.18	256.342	185	50580.4	256.422	256.599
185	33137.45	256.218	256.381	185	51015.12	256.49	256.667
185	33572.16	256.218	256.381	185	51449.83	256.452	256.629
185	34006.88	256.218	256.381	185	51884.55	256.46	256.637
185	34441.59	256.218	256.381	185	52319.26	256.46	256.637
185	34006.88	256.218	256.381	185	52753.98	256.422	256.599
185	34441.59	256.218	256.381	185	55253.59	256.482	256.659
185	34876.31	256.218	256.38	185	55688.3	256.444	256.621
185	35311.02	256.218	256.38	185	56123.02	256.49	256.667
185	35745.74	256.218	256.381	185	56557.73	256.452	256.629
185	36180.45	256.218	256.381	185	56992.45	256.452	256.629
185	36615.17	256.218	256.38	185	57427.16	256.452	256.629
185	37049.88	256.218	256.381	185	57861.88	256.452	256.629
185	37484.6	256.218	256.381	185	58296.59	256.422	256.599
185	37919.32	256.218	256.381	185	58731.3	256.422	256.599
185	38354.03	256.218	256.38	185	59166.02	256.452	256.629
185	38788.75	256.256	256.418	185	59600.73	256.452	256.629
185	39223.46	256.218	256.381	185	60035.45	256.452	256.629
185	39658.18	256.218	256.381	185	60470.16	256.452	256.629
185	40092.89	256.218	256.38	185	60904.88	256.452	256.629
185	40527.61	256.218	256.381	185	61339.59	256.422	256.599
185	40962.32	256.218	256.381	185	61774.31	256.422	256.599
185	41397.04	256.218	256.381	185	62209.02	256.422	256.599
185	41831.76	256.218	256.38	185	62643.74	256.422	256.599
185	42266.47	256.218	256.38	185	63078.45	256.422	256.599
185	42701.19	256.218	256.38	185	63513.16	256.452	256.629
185	43135.9	256.218	256.381	185	63947.88	256.452	256.629
185	43570.62	256.218	256.38	185	64382.59	256.482	256.659
185	44005.34	256.218	256.381	185	64817.31	256.422	256.599
185	44440.05	256.218	256.381	185	65252.02	256.422	256.599
185	44874.77	256.218	256.38	185	65686.73	256.422	256.599

185	45309.48	256.218	256.38	185	66121.45	256.422	256.599
185	45744.2	256.218	256.38	185	66556.16	256.46	256.637
185	46178.91	256.218	256.38	185	66990.88	256.422	256.599
185	46613.63	256.218	256.38	185	67425.59	256.452	256.629
185	47048.34	256.218	256.38	185	67860.31	256.422	256.599
185	47483.06	256.188	256.35	185	68295.02	256.422	256.599
185	47917.77	256.218	256.38	185	68729.74	256.422	256.599
185	48352.49	256.218	256.381	185	69164.45	256.422	256.599
185	48787.2	256.218	256.38	185	69599.17	256.499	256.675
185	49221.92	256.218	256.38	185	70033.88	256.469	256.645
185	49656.63	256.218	256.38	185	70468.6	256.439	256.615
185	50091.35	256.218	256.381	185	70903.31	256.498	256.675
185	50526.06	256.218	256.381	185	71338.03	256.439	256.615
185	50960.78	256.256	256.418	185	71772.74	256.4	256.578
185	51395.49	256.256	256.418	185	72207.46	256.477	256.653
185	51830.21	256.218	256.38	185	72207.47	256.439	256.615
185	52264.92	256.218	256.381	185	72642.19	256.439	256.615
185	52699.64	256.218	256.381	185	73076.9	256.447	256.624
185	54818.87	256.256	256.418	185	73511.62	256.485	256.662
185	55199.25	256.188	256.351	185	73946.33	256.455	256.632
185	55633.96	256.218	256.38	185	74381.05	256.447	256.624
185	56068.68	256.188	256.351	185	74815.76	256.447	256.624
185	56503.39	256.218	256.38	185	75250.48	256.438	256.616
185	56938.11	256.218	256.38	185	75685.19	256.477	256.653
185	57372.82	256.218	256.38	185	76119.91	256.469	256.645
185	57807.54	256.218	256.38	185	76554.62	256.439	256.615
185	58242.25	256.218	256.381	185	76989.34	256.439	256.615
185	58676.96	256.218	256.38	185	77424.05	256.455	256.632
185	59111.68	256.218	256.38	185	77858.77	256.485	256.662
185	59546.39	256.188	256.351	185	78293.48	256.477	256.654
185	59981.11	256.218	256.38	185	78728.2	256.447	256.624
185	60415.82	256.188	256.35	185	79162.91	256.485	256.662
185	60850.54	256.188	256.351	185	79597.62	256.417	256.594
185	61285.25	256.188	256.351	185	80032.34	256.425	256.602
185	61719.97	256.188	256.351	185	80467.05	256.455	256.632
185	62154.68	256.264	256.427	185	80901.77	256.463	256.64
185	62589.4	256.218	256.38	185	81336.48	256.395	256.572
185	63024.11	256.188	256.351	185	81771.2	256.455	256.632
185	63458.83	256.226	256.389	185	82205.91	256.463	256.64
185	63893.54	256.218	256.38	185	82640.62	256.455	256.632
185	64328.25	256.188	256.351	185	83075.34	256.485	256.662
185	64762.97	256.218	256.38	185	83510.05	256.447	256.624
185	65197.68	256.218	256.38	185	83944.77	256.447	256.624
185	65632.39	256.218	256.38	185	84379.48	256.409	256.585
185	66067.11	256.226	256.389	185	84814.2	256.439	256.615
185	66501.82	256.218	256.38	185	85248.91	256.439	256.615
185	66936.54	256.188	256.351	185	85683.63	256.438	256.616

185	67371.25	256.188	256.351	185	86118.34	256.455	256.632
185	67805.97	256.188	256.351	186	153.05	256.471	256.648
185	68240.68	256.226	256.388	186	587.77	256.471	256.648
185	68675.4	256.188	256.35	186	1022.48	256.433	256.61
185	69110.11	256.188	256.35	186	1457.2	256.463	256.64
185	69544.83	256.188	256.351	186	1891.91	256.471	256.648
185	69979.54	256.188	256.351	186	2326.63	256.412	256.588
185	70414.26	256.188	256.35	186	2761.34	256.425	256.602
185	70848.97	256.226	256.388	186	3196.06	256.441	256.618
185	71283.69	256.256	256.418	186	3630.77	256.471	256.648
185	71718.4	256.226	256.388	186	4065.49	256.471	256.648
185	72153.13	256.226	256.389	186	4500.2	256.449	256.626
185	72587.85	256.226	256.388	186	4934.92	256.449	256.626
185	73022.56	256.226	256.388	186	5369.63	256.449	256.626
185	73457.28	256.188	256.351	186	5804.35	256.45	256.626
185	73891.99	256.158	256.321	186	6239.06	256.471	256.648
185	74326.71	256.188	256.35	186	6673.78	256.449	256.626
185	74761.42	256.264	256.426	186	7108.49	256.441	256.618
185	75196.14	256.188	256.351	186	7543.21	256.471	256.648
185	75630.85	256.264	256.426	186	7977.92	256.441	256.618
185	76065.57	256.188	256.351	186	8412.64	256.471	256.648
185	76500.28	256.188	256.351	186	8847.35	256.471	256.648
185	76935	256.188	256.351	186	9282.07	256.433	256.61
185	77369.71	256.264	256.427	186	9716.79	256.471	256.648
185	77804.43	256.188	256.35	186	10151.5	256.433	256.61
185	78239.14	256.188	256.35	186	10586.22	256.455	256.632
185	78673.86	256.158	256.321	186	11020.93	256.455	256.632
185	79108.57	256.234	256.397	186	11455.65	256.455	256.632
185	79543.28	256.226	256.388	186	11890.37	256.455	256.632
185	79978	256.226	256.388	186	12325.08	256.455	256.632
185	80412.71	256.188	256.35	186	12759.8	256.493	256.67
185	80847.43	256.158	256.321	186	13194.51	256.463	256.64
185	81282.14	256.188	256.35	186	13629.23	256.455	256.632
185	81716.86	256.256	256.418	186	14063.94	256.455	256.632
185	82151.57	256.226	256.388	186	14498.65	256.455	256.632
185	82586.29	256.188	256.35	186	14933.37	256.455	256.632
185	83021	256.188	256.35	186	15368.08	256.439	256.615
185	83455.71	256.188	256.351	186	15802.8	256.485	256.662
185	83890.43	256.188	256.35	186	16237.51	256.417	256.594
185	84325.14	256.188	256.35	186	16672.22	256.455	256.632
185	84759.86	256.188	256.351	186	17106.94	256.447	256.624
185	85194.57	256.226	256.388	186	17541.65	256.439	256.615
185	85629.29	256.226	256.389	186	17976.37	256.447	256.624
185	86064	256.188	256.35	186	18411.08	256.439	256.615
186	98.72	256.264	256.426	186	18845.8	256.439	256.615
186	533.43	256.196	256.359	186	19280.51	256.439	256.615
186	968.14	256.196	256.359	186	19715.22	256.439	256.615

186	1402.86	256.226	256.388	186	20149.94	256.477	256.653
186	1837.57	256.196	256.359	186	20584.65	256.439	256.615
186	2272.29	256.264	256.426	186	21019.37	256.409	256.585
186	2707	256.226	256.388	186	21454.08	256.439	256.615
186	3141.72	256.188	256.35	186	21888.8	256.439	256.615
186	3576.43	256.226	256.388	186	22323.51	256.439	256.615
186	4011.15	256.197	256.358	186	22758.23	256.439	256.615
186	4445.86	256.226	256.388	186	23192.94	256.439	256.615
186	4880.58	256.188	256.35	186	23627.65	256.409	256.585
186	5315.29	256.256	256.418	186	24062.37	256.439	256.615
186	5750.01	256.188	256.351	186	24497.08	256.477	256.653
186	6184.72	256.234	256.397	186	24931.8	256.409	256.585
186	6619.44	256.188	256.35	186	25366.51	256.439	256.615
186	7054.15	256.188	256.35	186	25801.23	256.439	256.615
186	7488.87	256.188	256.35	186	26235.94	256.439	256.615
186	7923.58	256.196	256.359	186	26670.66	256.439	256.615
186	8358.3	256.158	256.321	186	27105.37	256.439	256.615
186	8793.02	256.188	256.35	186	27974.8	256.439	256.615
186	9227.73	256.226	256.388	186	28409.52	256.439	256.615
186	9662.45	256.226	256.388	186	28844.23	256.439	256.615
186	10097.16	256.226	256.388	186	29278.95	256.439	256.615
186	10531.88	256.226	256.388	186	29713.66	256.439	256.615
186	10966.59	256.159	256.32	186	30148.38	256.439	256.615
186	11401.31	256.188	256.35	186	30583.09	256.439	256.615
186	12270.74	256.188	256.35	186	31017.81	256.477	256.653
186	12705.46	256.226	256.388	186	31452.52	256.477	256.653
186	13140.17	256.226	256.388	186	31887.24	256.439	256.615
186	13574.89	256.235	256.396	186	32321.96	256.439	256.615
186	14009.6	256.197	256.358	186	32756.67	256.477	256.653
186	14444.31	256.226	256.388	186	33191.39	256.439	256.615
186	14879.03	256.197	256.358	186	33626.1	256.439	256.615
186	15313.74	256.197	256.358	186	34060.82	256.439	256.615
186	15748.46	256.196	256.359	186	34495.53	256.401	256.577
186	16183.17	256.197	256.358	186	34930.25	256.477	256.653
186	16617.89	256.197	256.358	186	35364.96	256.439	256.615
186	17052.6	256.226	256.388	186	35799.68	256.439	256.615
186	17487.31	256.196	256.359	186	36234.39	256.439	256.615
186	17922.03	256.188	256.35	186	36669.11	256.439	256.615
186	18356.74	256.159	256.32	186	37103.82	256.439	256.615
186	18791.46	256.197	256.358	186	37538.54	256.431	256.607
186	19226.17	256.197	256.358	186	37973.25	256.439	256.615
186	19660.89	256.158	256.321	186	38407.97	256.439	256.615
186	20095.6	256.197	256.358	186	38842.68	256.439	256.615
186	20530.31	256.188	256.35	186	39277.4	256.439	256.615
186	20965.03	256.226	256.388	186	39712.11	256.469	256.645
186	21399.74	256.197	256.358	186	40146.83	256.439	256.615
186	21834.46	256.226	256.388	186	40581.54	256.469	256.645

186	22269.17	256.197	256.358	186	41016.26	256.439	256.615
186	22703.89	256.188	256.35	186	41450.97	256.439	256.615
186	23138.6	256.188	256.35	186	41885.69	256.439	256.615
186	23573.32	256.188	256.35	186	42320.4	256.439	256.615
186	24008.03	256.226	256.388	186	42755.12	256.439	256.615
186	24442.74	256.226	256.388	186	43189.83	256.439	256.615
186	24877.46	256.188	256.35	186	43189.83	256.439	256.615
186	25312.17	256.159	256.32	186	43624.55	256.439	256.615
186	25746.89	256.188	256.35	186	44059.26	256.439	256.615
186	26181.6	256.226	256.388	186	44493.98	256.439	256.615
186	26616.32	256.256	256.418	186	44928.69	256.439	256.615
186	27051.03	256.234	256.397	186	45363.41	256.439	256.615
186	27485.75	256.226	256.388	186	45798.12	256.439	256.615
186	27920.46	256.218	256.38	186	46232.84	256.439	256.615
186	28355.18	256.256	256.418	186	46667.56	256.439	256.615
186	28789.89	256.188	256.35	186	47102.27	256.469	256.645
186	29224.61	256.188	256.35	186	47536.99	256.469	256.645
186	29659.32	256.226	256.388	186	47971.7	256.439	256.615
186	30094.04	256.226	256.388	186	48406.41	256.499	256.675
186	30528.75	256.218	256.38	186	48841.13	256.401	256.577
186	30963.47	256.227	256.388	186	49275.84	256.439	256.615
186	31398.19	256.256	256.418	186	49710.55	256.469	256.645
186	31832.9	256.218	256.38	186	50145.27	256.439	256.615
186	32267.62	256.188	256.35	186	50579.98	256.469	256.645
186	32702.33	256.264	256.426	186	51014.7	256.439	256.615
186	33137.05	256.218	256.38	186	51449.41	256.439	256.615
186	33571.76	256.188	256.35	186	51884.13	256.439	256.615
186	34006.48	256.218	256.38	186	52318.84	256.469	256.645
186	34441.19	256.218	256.38	186	52753.55	256.461	256.637
186	34875.91	256.218	256.38	186	53188.27	256.469	256.645
186	35310.62	256.218	256.38	186	53622.98	256.439	256.615
186	35745.34	256.226	256.388	186	53188.27	256.46	256.637
186	36180.05	256.218	256.38	186	53622.98	256.469	256.645
186	36614.77	256.218	256.38	186	54057.7	256.439	256.615
186	37049.48	256.188	256.35	186	54492.41	256.439	256.615
186	37484.2	256.226	256.388	186	54927.13	256.469	256.645
186	37918.91	256.188	256.35	186	55361.84	256.469	256.645
186	38353.63	256.218	256.38	186	55796.56	256.439	256.615
186	38788.34	256.218	256.38	186	56231.27	256.439	256.615
186	39223.06	256.218	256.38	186	56665.99	256.469	256.645
186	39657.77	256.188	256.35	186	57100.7	256.439	256.615
186	40092.49	256.226	256.388	186	57535.42	256.439	256.615
186	40527.2	256.188	256.35	186	57970.13	256.439	256.615
186	40961.92	256.188	256.35	186	58404.85	256.439	256.615
186	41396.63	256.218	256.38	186	58839.56	256.439	256.615
186	41831.35	256.218	256.38	186	59274.27	256.439	256.615
186	42266.07	256.218	256.38	186	59708.99	256.507	256.683

186	42700.78	256.188	256.35	186	60143.7	256.477	256.653
186	43570.21	256.188	256.35	186	60578.42	256.439	256.615
186	44004.93	256.218	256.38	186	61013.13	256.439	256.615
186	44439.64	256.218	256.38	186	61447.85	256.439	256.615
186	44874.36	256.218	256.38	186	61882.56	256.439	256.615
186	45309.07	256.256	256.418	186	62317.28	256.439	256.615
186	45743.79	256.188	256.35	186	62751.99	256.439	256.615
186	46178.5	256.218	256.38	186	63186.71	256.439	256.615
186	46613.22	256.218	256.38	186	63621.42	256.439	256.615
186	46613.22	256.188	256.35	186	64056.13	256.477	256.653
186	47047.93	256.188	256.35	186	64490.85	256.439	256.615
186	47482.65	256.218	256.38	186	64925.56	256.401	256.577
186	47917.36	256.218	256.38	186	65360.28	256.439	256.615
186	48352.07	256.188	256.35	186	65794.99	256.439	256.615
186	48786.79	256.219	256.38	186	66229.71	256.439	256.615
186	49221.5	256.188	256.35	186	66664.42	256.439	256.615
186	49656.22	256.218	256.38	186	67099.14	256.439	256.615
186	50090.93	256.189	256.35	186	67533.85	256.439	256.615
186	50525.64	256.189	256.35	186	67968.57	256.439	256.615
186	50960.36	256.218	256.38	186	68403.28	256.439	256.615
186	51395.07	256.218	256.38	186	68838	256.447	256.623
186	51829.79	256.188	256.35	186	69272.71	256.477	256.653
186	52264.5	256.218	256.38	186	69707.42	256.409	256.585
186	52699.22	256.226	256.388	186	70142.14	256.417	256.593
186	53133.93	256.248	256.41	186	70576.85	256.439	256.615
186	53568.64	256.188	256.35	186	71011.57	256.439	256.615
186	53133.93	256.226	256.388	186	71446.28	256.477	256.653
186	53568.64	256.248	256.41	186	71881	256.439	256.615
186	54003.36	256.188	256.35	186	72315.71	256.439	256.615
186	54438.07	256.188	256.35	186	72750.43	256.439	256.615
186	54872.79	256.218	256.38	186	73185.14	256.439	256.615
186	55307.5	256.189	256.35	186	73619.86	256.439	256.615
186	55742.22	256.256	256.418	186	74054.57	256.439	256.615
186	56176.93	256.188	256.35	186	74489.3	256.477	256.653
186	56611.65	256.189	256.35	186	74924.02	256.447	256.623
186	57046.36	256.218	256.38	186	75358.73	256.439	256.615
186	57481.08	256.189	256.35	186	75793.45	256.477	256.653
186	57915.79	256.218	256.38	186	76228.16	256.439	256.615
186	58350.51	256.189	256.35	186	76662.87	256.439	256.615
186	58785.22	256.188	256.35	186	77097.59	256.447	256.623
186	59219.94	256.189	256.35	186	77532.3	256.477	256.653
186	59654.65	256.248	256.41	186	77967.02	256.477	256.653
186	60089.36	256.189	256.35	186	78401.73	256.439	256.615
186	60524.08	256.248	256.41	186	78836.44	256.469	256.645
186	60958.79	256.248	256.41	186	79271.16	256.439	256.615
186	61393.51	256.188	256.35	186	79705.87	256.477	256.653
186	61828.22	256.256	256.418	186	80140.59	256.401	256.577

186	62262.94	256.188	256.35	186	80575.3	256.439	256.615
186	62697.65	256.218	256.38	186	81010.02	256.401	256.577
186	63132.37	256.188	256.35	186	81444.73	256.477	256.653
186	63567.08	256.218	256.38	186	81879.44	256.439	256.615
186	64001.8	256.248	256.41	186	82314.16	256.447	256.623
186	64436.51	256.189	256.35	186	82748.87	256.439	256.615
186	64871.22	256.218	256.38	186	83183.59	256.439	256.615
186	65305.94	256.218	256.38	186	83618.3	256.477	256.653
186	65740.65	256.218	256.38	186	84053.02	256.477	256.653
186	66175.37	256.218	256.38	186	84487.73	256.439	256.615
186	66610.08	256.188	256.35	186	84922.45	256.439	256.615
186	67044.8	256.218	256.38	186	85357.16	256.401	256.577
186	67479.51	256.189	256.35	186	85791.88	256.439	256.615
186	67914.23	256.219	256.38	186	86226.59	256.477	256.653
186	68348.94	256.218	256.38	187	261.31	256.477	256.653
186	68783.66	256.189	256.35	187	696.02	256.477	256.653
186	69218.37	256.218	256.38	187	1130.74	256.477	256.653
186	69653.09	256.189	256.35	187	1565.45	256.439	256.615
186	70087.8	256.218	256.38	187	2000.17	256.439	256.615
186	70522.52	256.219	256.38	187	2434.88	256.439	256.615
186	70957.23	256.218	256.38	187	2869.6	256.439	256.615
186	71391.94	256.226	256.388	187	3304.31	256.477	256.653
186	71826.66	256.189	256.35	187	3739.03	256.477	256.653
186	72261.37	256.188	256.35	187	4173.74	256.439	256.615
186	72696.09	256.219	256.38	187	4608.46	256.439	256.615
186	73130.8	256.188	256.35	187	5043.17	256.401	256.577
186	73565.52	256.248	256.41	187	5477.89	256.439	256.615
186	74000.23	256.248	256.41	187	5912.6	256.439	256.615
186	74434.96	256.189	256.35	187	6347.31	256.477	256.653
186	74869.68	256.257	256.418	187	6782.03	256.439	256.615
186	75304.39	256.189	256.35	187	7216.74	256.439	256.615
186	75739.11	256.189	256.35	187	7651.46	256.401	256.577
186	76173.82	256.248	256.41	187	8086.17	256.477	256.653
186	76608.53	256.188	256.35	187	8520.89	256.439	256.615
186	77043.25	256.151	256.312	187	8955.6	256.439	256.615
186	77477.96	256.218	256.38	187	9390.32	256.439	256.615
186	77912.68	256.256	256.418	187	9825.03	256.477	256.653
186	78347.39	256.218	256.38	187	10259.75	256.439	256.615
186	78782.1	256.189	256.35	187	10694.46	256.439	256.615
186	79216.82	256.188	256.35	187	11129.18	256.439	256.615
186	79651.53	256.219	256.38	187	11563.9	256.439	256.615
186	80086.25	256.227	256.388	187	11998.62	256.439	256.615
186	80520.96	256.189	256.35	187	12433.33	256.477	256.653
186	80955.68	256.218	256.38	187	12868.05	256.477	256.653
186	81390.39	256.218	256.38	187	13302.76	256.477	256.653
186	81825.1	256.189	256.35	187	13737.47	256.439	256.615
186	82259.82	256.218	256.38	187	14172.19	256.477	256.653

186	82694.53	256.256	256.418	187	14606.9	256.477	256.653
186	83129.25	256.189	256.35	187	15041.62	256.477	256.653
186	83563.96	256.189	256.35	187	15476.33	256.477	256.653
186	83998.68	256.219	256.38	187	15911.04	256.477	256.653
186	84433.39	256.189	256.35	187	16345.76	256.477	256.653
186	84868.11	256.189	256.35	187	16780.47	256.477	256.653
186	85302.82	256.189	256.35	187	17215.19	256.485	256.661
186	85737.54	256.189	256.35	187	17649.9	256.439	256.615
186	86172.25	256.189	256.35	187	18084.62	256.477	256.653
187	206.97	256.189	256.35	187	18519.33	256.439	256.615
187	641.68	256.188	256.35	187	18954.04	256.477	256.653
187	1076.4	256.256	256.418	187	18954.05	256.431	256.607
187	1511.11	256.256	256.418	187	19388.76	256.431	256.607
187	1945.83	256.227	256.388	187	19823.48	256.477	256.653
187	2380.54	256.227	256.388	187	20258.19	256.477	256.653
187	2815.26	256.256	256.418	187	20692.91	256.477	256.653
187	3249.97	256.189	256.35	187	21127.62	256.439	256.615
187	3684.69	256.256	256.418	187	21562.34	256.477	256.653
187	3684.69	256.227	256.388	187	21997.05	256.439	256.615
187	4119.4	256.189	256.35	187	22431.77	256.439	256.615
187	4554.12	256.189	256.35	187	22866.48	256.439	256.615
187	4988.83	256.189	256.35	187	23301.2	256.447	256.623
187	5423.55	256.256	256.418	187	23735.91	256.439	256.615
187	5858.26	256.189	256.35	187	24170.63	256.477	256.653
187	6292.98	256.257	256.418	187	24605.34	256.425	256.601
187	6727.69	256.227	256.388	187	25040.06	256.477	256.653
187	7162.4	256.256	256.418	187	25474.77	256.477	256.653
187	7597.12	256.219	256.38	187	25909.49	256.447	256.623
187	8031.83	256.257	256.418	187	26344.2	256.447	256.623
187	8466.55	256.227	256.388	187	27213.61	256.417	256.593
187	8901.26	256.249	256.41	187	27648.33	256.477	256.653
187	9335.98	256.189	256.35	187	28083.04	256.477	256.653
187	9770.69	256.218	256.38	187	28517.76	256.417	256.593
187	10205.41	256.227	256.388	187	28952.47	256.447	256.623
187	10640.12	256.256	256.418	187	29387.18	256.447	256.623
187	11074.84	256.189	256.35	187	29821.9	256.477	256.653
187	11509.56	256.189	256.35	187	30256.61	256.477	256.653
187	11944.28	256.189	256.35	187	30691.33	256.447	256.623
187	12378.99	256.257	256.418	187	31126.04	256.447	256.623
187	12813.71	256.219	256.38	187	31560.76	256.447	256.623
187	13248.42	256.256	256.418	187	31995.47	256.447	256.623
187	13683.14	256.189	256.35	187	32430.18	256.455	256.631
187	14117.85	256.218	256.38	187	32864.9	256.417	256.593
187	14552.56	256.257	256.418	187	33299.61	256.515	256.691
187	14987.28	256.257	256.418	187	33734.33	256.417	256.593
187	15421.99	256.248	256.41	187	34169.04	256.417	256.593
187	15856.71	256.256	256.418	187	34603.76	256.485	256.661

187	16291.42	256.227	256.388	187	35038.47	256.447	256.623
187	16726.13	256.256	256.418	187	35473.19	256.447	256.623
187	17160.85	256.219	256.38	187	35907.9	256.447	256.623
187	17595.56	256.257	256.418	187	35907.9	256.477	256.653
187	18030.28	256.219	256.38	187	36342.62	256.447	256.623
187	18464.99	256.151	256.312	187	36777.33	256.417	256.593
187	18899.7	256.257	256.418	187	37212.05	256.447	256.623
187	19334.42	256.189	256.35	187	37646.76	256.409	256.585
187	19769.14	256.257	256.418	187	38081.47	256.447	256.623
187	20203.85	256.181	256.342	187	38516.19	256.477	256.653
187	20638.57	256.189	256.35	187	38950.9	256.447	256.623
187	21073.28	256.219	256.38	187	39385.62	256.447	256.623
187	21508	256.219	256.38	187	39820.33	256.477	256.653
187	21942.71	256.227	256.388	187	40255.05	256.477	256.653
187	22377.43	256.218	256.38	187	40689.76	256.447	256.623
187	22812.14	256.189	256.35	187	41559.19	256.447	256.623
187	23246.86	256.257	256.418	187	41993.91	256.447	256.623
187	23681.57	256.219	256.38	187	42428.62	256.447	256.623
187	24116.29	256.257	256.418	187	42863.34	256.447	256.623
187	24551	256.257	256.418	187	43298.05	256.447	256.623
187	24985.72	256.257	256.418	187	43732.77	256.447	256.623
187	25420.43	256.256	256.418	187	44167.48	256.447	256.623
187	25855.15	256.257	256.418	187	44602.2	256.447	256.623
187	26289.86	256.218	256.38	187	45036.91	256.447	256.623
187	26724.56	256.219	256.38	187	45471.63	256.447	256.623
187	27159.27	256.227	256.388	187	45906.34	256.447	256.623
187	27593.99	256.227	256.388	187	46341.05	256.447	256.623
187	28028.7	256.257	256.418	187	46775.77	256.447	256.623
187	28463.42	256.257	256.418	187	47210.49	256.447	256.623
187	28898.13	256.227	256.388	187	47645.2	256.447	256.623
187	29332.84	256.189	256.35	187	48079.92	256.387	256.563
187	29767.56	256.227	256.388	187	48514.63	256.455	256.631
187	30202.27	256.189	256.35	187	48949.35	256.447	256.623
187	30636.99	256.257	256.418	187	49384.06	256.477	256.653
187	31071.7	256.257	256.418	187	49818.78	256.425	256.601
187	31506.42	256.256	256.418	187	50253.49	256.447	256.623
187	31941.13	256.256	256.418	187	50688.21	256.447	256.623
187	32375.85	256.227	256.388	187	51122.92	256.447	256.623
187	32810.56	256.219	256.38	187	51557.63	256.447	256.623
187	33245.27	256.257	256.418	187	51992.35	256.447	256.623
187	33679.99	256.256	256.418	187	52427.06	256.447	256.623
187	34114.7	256.257	256.418	187	52861.77	256.409	256.585
187	34549.42	256.257	256.418	187	53296.49	256.447	256.623
187	34984.13	256.257	256.418	187	55633.08	256.507	256.683
187	35418.85	256.257	256.418	187	56067.79	256.431	256.607
187	35853.56	256.257	256.418	187	56502.5	256.477	256.653
187	36288.28	256.227	256.388	187	56937.22	256.447	256.623

187	36722.99	256.227	256.388	187	57371.93	256.477	256.653
187	37157.71	256.257	256.418	187	57806.64	256.447	256.623
187	37592.42	256.189	256.35	187	58241.36	256.447	256.623
187	38027.14	256.257	256.418	187	58676.07	256.463	256.64
187	38461.85	256.257	256.418	187	59110.79	256.425	256.601
187	38896.56	256.257	256.418	187	59545.5	256.463	256.64
187	39331.28	256.219	256.38	187	59980.21	256.477	256.653
187	39765.99	256.257	256.418	187	60414.93	256.455	256.631
187	40200.71	256.227	256.388	187	60849.64	256.425	256.601
187	40635.42	256.257	256.418	187	61284.36	256.434	256.609
187	41504.85	256.227	256.388	187	61719.07	256.417	256.593
187	41939.57	256.227	256.388	187	62153.78	256.417	256.593
187	42374.28	256.218	256.38	187	62588.5	256.463	256.64
187	42809	256.189	256.35	187	63023.21	256.455	256.631
187	43243.71	256.257	256.418	187	63457.93	256.455	256.631
187	43678.43	256.256	256.418	187	63892.64	256.477	256.653
187	44113.14	256.227	256.388	187	64327.35	256.455	256.631
187	44547.86	256.227	256.388	187	64762.07	256.425	256.601
187	44982.57	256.257	256.418	187	65196.78	256.477	256.653
187	45417.29	256.257	256.418	187	65631.5	256.455	256.631
187	45852	256.227	256.388	187	66066.21	256.434	256.61
187	46286.72	256.227	256.388	187	66500.93	256.463	256.64
187	46721.43	256.227	256.388	187	66935.64	256.455	256.631
187	47156.15	256.227	256.388	187	67370.35	256.493	256.669
187	47590.86	256.257	256.418	187	67805.07	256.493	256.669
187	48025.58	256.257	256.418	187	68239.78	256.417	256.593
187	48460.29	256.219	256.38	187	68674.5	256.455	256.631
187	48895.01	256.189	256.35	187	69109.21	256.417	256.593
187	49329.72	256.257	256.418	187	69543.93	256.463	256.64
187	49329.73	256.257	256.418	187	69978.64	256.485	256.661
187	49764.44	256.227	256.388	187	70413.35	256.493	256.67
187	50199.15	256.219	256.38	187	70848.07	256.455	256.631
187	50633.87	256.227	256.388	187	70848.07	256.455	256.631
187	51068.58	256.257	256.418	187	71282.78	256.425	256.601
187	51503.29	256.257	256.418	187	71717.5	256.433	256.61
187	51938.01	256.227	256.388	187	72152.21	256.463	256.64
187	52372.72	256.257	256.418	187	72586.93	256.472	256.648
187	52807.44	256.189	256.35	187	73021.64	256.417	256.593
187	53242.15	256.227	256.388	187	73456.36	256.417	256.593
187	55578.74	256.189	256.35	187	73891.08	256.417	256.593
187	56013.45	256.227	256.388	187	74325.79	256.493	256.669
187	56448.16	256.227	256.388	187	74760.51	256.455	256.631
187	56882.88	256.257	256.418	187	75195.22	256.455	256.631
187	57317.59	256.227	256.388	187	75629.94	256.417	256.593
187	57752.31	256.257	256.418	187	76064.65	256.417	256.593
187	58187.02	256.257	256.418	187	76499.36	256.447	256.623
187	58621.73	256.227	256.388	187	76934.08	256.417	256.593

187	59056.45	256.227	256.388	187	77368.79	256.417	256.593
187	59491.16	256.227	256.388	187	77803.51	256.417	256.593
187	59925.87	256.257	256.418	187	78238.22	256.455	256.631
187	60360.59	256.257	256.418	187	78672.95	256.455	256.631
187	60795.3	256.227	256.388	187	79107.66	256.455	256.631
187	61230.02	256.257	256.418	187	79542.38	256.455	256.631
187	61664.73	256.219	256.38	187	79977.09	256.455	256.631
187	62099.45	256.257	256.418	187	80411.8	256.425	256.601
187	62534.16	256.227	256.388	187	80846.52	256.417	256.593
187	62968.87	256.257	256.418	187	81281.23	256.493	256.669
187	63403.59	256.257	256.418	187	81715.95	256.455	256.631
187	63838.3	256.257	256.418	187	82150.66	256.417	256.593
187	64273.02	256.257	256.418	187	82585.37	256.477	256.653
187	64707.73	256.257	256.418	187	83020.09	256.493	256.669
187	65142.44	256.219	256.38	187	83454.8	256.455	256.631
187	65577.16	256.257	256.418	187	83889.52	256.477	256.653
187	66011.87	256.257	256.418	187	84324.23	256.425	256.601
187	66446.59	256.227	256.388	187	84758.95	256.455	256.631
187	66881.3	256.189	256.35	187	85193.66	256.463	256.64
187	67316.02	256.219	256.38	187	85628.37	256.455	256.631
187	67750.73	256.219	256.38	187	86063.09	256.417	256.593
187	68185.44	256.227	256.388	188	97.8	256.485	256.661
187	68620.16	256.219	256.38	188	532.52	256.485	256.661
187	69054.87	256.257	256.418	188	967.23	256.455	256.631
187	69489.59	256.257	256.418	188	1401.95	256.417	256.593
187	69924.3	256.257	256.418	188	1836.66	256.417	256.593
187	70359.02	256.257	256.418	188	2271.37	256.455	256.631
187	70793.73	256.257	256.418	188	2706.09	256.417	256.593
187	71228.44	256.295	256.456	188	3140.8	256.409	256.585
187	71663.16	256.257	256.418	188	3575.52	256.417	256.593
187	72097.87	256.257	256.418	188	4010.23	256.447	256.623
187	72532.59	256.257	256.418	188	4444.95	256.447	256.623
187	72967.3	256.257	256.418	188	4879.66	256.417	256.593
187	73402.03	256.227	256.388	188	5314.37	256.477	256.653
187	73836.74	256.227	256.388	188	5749.09	256.477	256.653
187	74271.45	256.227	256.388	188	6183.8	256.447	256.623
187	74706.17	256.227	256.388	188	6618.52	256.447	256.623
187	75140.88	256.219	256.38	188	7053.23	256.447	256.623
187	75575.6	256.257	256.418	188	7487.95	256.477	256.653
187	76010.31	256.257	256.418	188	7922.66	256.447	256.623
187	76445.02	256.227	256.388	188	8357.38	256.477	256.653
187	76879.74	256.257	256.418	188	8792.09	256.447	256.623
187	77314.45	256.257	256.418	188	9226.81	256.477	256.653
187	77749.17	256.257	256.418	188	9661.52	256.417	256.593
187	78183.88	256.257	256.418	188	10096.23	256.447	256.623
187	78618.59	256.227	256.388	188	10530.95	256.447	256.623
187	79053.32	256.227	256.388	188	10965.66	256.485	256.661

187	79488.04	256.227	256.388	188	11400.38	256.485	256.661
187	79922.75	256.219	256.38	188	11835.09	256.524	256.699
187	80357.46	256.257	256.418	188	12269.81	256.426	256.601
187	80792.18	256.257	256.418	188	12704.52	256.447	256.623
187	81226.89	256.257	256.418	188	13139.24	256.485	256.661
187	81661.61	256.257	256.418	188	13573.95	256.447	256.623
187	82096.32	256.189	256.35	188	14008.67	256.455	256.631
187	82531.04	256.257	256.417	188	14443.38	256.455	256.631
187	82965.75	256.287	256.448	188	14878.1	256.447	256.623
187	83400.46	256.227	256.388	188	15312.81	256.417	256.593
187	83835.18	256.227	256.388	188	15747.53	256.426	256.601
187	84269.89	256.257	256.417	188	16182.24	256.447	256.623
187	84704.61	256.257	256.418	188	16616.96	256.485	256.661
187	85139.32	256.287	256.448	188	17051.67	256.447	256.623
187	85574.03	256.257	256.418	188	17486.39	256.485	256.661
187	86008.75	256.257	256.418	188	17921.1	256.447	256.623
188	43.46	256.227	256.388	188	18355.82	256.485	256.661
188	478.18	256.257	256.418	188	18790.53	256.464	256.639
188	912.89	256.257	256.418	188	19225.25	256.455	256.631
188	1347.61	256.219	256.379	188	19659.96	256.447	256.623
188	1782.32	256.227	256.388	188	20094.68	256.485	256.661
188	2217.03	256.257	256.418	188	20529.39	256.485	256.661
188	2651.75	256.257	256.418	188	20964.11	256.464	256.639
188	3086.46	256.257	256.418	188	21398.82	256.485	256.661
188	3521.18	256.227	256.388	188	21833.54	256.485	256.661
188	3955.89	256.257	256.418	188	22268.25	256.493	256.67
188	4390.61	256.257	256.418	188	22702.97	256.464	256.639
188	4825.32	256.257	256.418	188	23137.68	256.464	256.639
188	5260.04	256.227	256.388	188	23572.4	256.426	256.601
188	5694.75	256.219	256.38	188	24007.11	256.494	256.669
188	6129.46	256.257	256.418	188	24441.83	256.485	256.661
188	6564.18	256.257	256.418	188	24876.54	256.434	256.609
188	6998.89	256.257	256.418	188	25311.26	256.426	256.601
188	7433.61	256.257	256.418	188	25745.97	256.494	256.669
188	7868.32	256.189	256.35	188	26180.69	256.426	256.601
188	8303.04	256.219	256.38	188	26615.4	256.485	256.661
188	8737.75	256.181	256.342	188	27050.12	256.447	256.623
188	9172.47	256.257	256.418	188	27484.83	256.463	256.64
188	9607.18	256.219	256.38	188	27484.82	256.463	256.64
188	10041.9	256.257	256.418	188	27919.53	256.455	256.631
188	10476.61	256.227	256.388	188	28354.25	256.464	256.639
188	10911.32	256.287	256.448	188	28788.96	256.485	256.661
188	11346.04	256.227	256.388	188	29223.68	256.447	256.623
188	11780.75	256.257	256.418	188	29658.39	256.447	256.623
188	12215.47	256.227	256.388	188	30093.11	256.447	256.623
188	12650.18	256.257	256.417	188	30527.82	256.477	256.653
188	13084.9	256.257	256.418	188	30962.53	256.447	256.623

188	13519.61	256.189	256.35	188	31397.25	256.447	256.623
188	13954.33	256.257	256.418	188	31831.96	256.477	256.653
188	14389.04	256.257	256.418	188	32266.68	256.439	256.615
188	14823.76	256.257	256.418	188	32701.39	256.485	256.661
188	15258.47	256.257	256.418	188	33136.11	256.447	256.623
188	15693.19	256.287	256.448	188	33570.82	256.455	256.631
188	16127.9	256.189	256.35	188	34005.54	256.477	256.653
188	16562.62	256.219	256.379	188	34440.25	256.447	256.623
188	16997.33	256.219	256.38	188	34874.97	256.447	256.623
188	17432.05	256.257	256.418	188	35309.68	256.455	256.631
188	17866.76	256.257	256.418	188	35744.4	256.486	256.661
188	18301.48	256.219	256.379	188	36179.11	256.456	256.631
188	18736.19	256.219	256.379	188	36613.83	256.485	256.661
188	19170.91	256.219	256.38	188	37048.54	256.447	256.623
188	19605.62	256.227	256.388	188	37483.26	256.486	256.661
188	20040.34	256.257	256.418	188	39222.12	256.447	256.623
188	20475.05	256.219	256.379	188	39656.83	256.486	256.661
188	20909.77	256.219	256.379	188	40091.55	256.447	256.623
188	21344.48	256.257	256.417	188	40526.26	256.447	256.623
188	21779.2	256.257	256.417	188	40960.98	256.447	256.623
188	22213.91	256.257	256.418	188	41395.69	256.494	256.669
188	22648.63	256.257	256.418	188	41830.41	256.455	256.631
188	23083.34	256.257	256.418	188	42265.12	256.456	256.631
188	23518.06	256.257	256.418	188	42699.84	256.447	256.623
188	23952.77	256.227	256.388	188	43134.55	256.485	256.661
188	24387.49	256.227	256.388	188	43569.27	256.486	256.661
188	24822.2	256.257	256.418	188	44003.98	256.464	256.639
188	25256.92	256.219	256.379	188	44438.7	256.494	256.669
188	25691.63	256.257	256.417	188	44873.41	256.494	256.669
188	26126.35	256.257	256.418	188	45308.13	256.447	256.623
188	26561.06	256.257	256.417	188	45742.84	256.485	256.661
188	26995.78	256.257	256.417	188	46177.56	256.477	256.653
188	27430.48	256.257	256.418	188	46612.27	256.447	256.623
188	27865.19	256.219	256.379	188	47046.99	256.447	256.623
188	28299.91	256.287	256.447	188	47481.7	256.447	256.623
188	28734.62	256.257	256.417	188	47916.42	256.477	256.653
188	29169.34	256.257	256.417	188	48351.13	256.524	256.699
188	29604.05	256.257	256.418	188	48785.85	256.485	256.661
188	30038.77	256.287	256.447	188	48785.85	256.447	256.623
188	30473.48	256.257	256.418	188	49220.56	256.485	256.661
188	30908.2	256.257	256.417	188	49655.28	256.447	256.623
188	31342.91	256.257	256.418	188	50089.99	256.477	256.653
188	31777.62	256.257	256.418	188	50524.71	256.447	256.623
188	32212.34	256.257	256.417	188	50959.42	256.477	256.653
188	32647.05	256.257	256.417	188	51394.14	256.477	256.653
188	33081.77	256.257	256.418	188	51828.85	256.447	256.623
188	33516.48	256.257	256.417	188	52263.57	256.477	256.653

188	33951.2	256.257	256.417	188	53133	256.485	256.661
188	34385.91	256.257	256.417	188	53567.72	256.477	256.653
188	34820.63	256.257	256.417	188	54002.43	256.417	256.593
188	35255.34	256.257	256.417	188	54437.15	256.477	256.653
188	35690.06	256.257	256.417	188	54871.86	256.477	256.653
188	36124.77	256.219	256.379	188	55306.58	256.477	256.653
188	36559.49	256.227	256.388	188	55741.29	256.439	256.615
188	36994.2	256.257	256.418	188	56176	256.477	256.653
188	37428.92	256.257	256.417	188	56610.72	256.477	256.653
188	37863.63	256.257	256.417	188	57045.43	256.515	256.691
188	38733.06	256.227	256.388	188	57480.15	256.477	256.653
188	39167.78	256.257	256.418	188	57914.86	256.477	256.653
188	39602.49	256.219	256.379	188	58349.57	256.477	256.653
188	40037.21	256.189	256.35	188	58784.29	256.515	256.691
188	40471.92	256.227	256.388	188	59219	256.477	256.653
188	40906.64	256.257	256.417	188	59653.72	256.469	256.645
188	41341.35	256.257	256.418	188	60088.43	256.537	256.713
188	41776.07	256.257	256.417	188	60523.15	256.477	256.653
188	42210.78	256.257	256.417	188	60957.86	256.439	256.615
188	42645.5	256.227	256.388	188	63566.15	256.477	256.653
188	43080.21	256.189	256.35	188	64000.87	256.477	256.653
188	43514.93	256.227	256.388	188	64435.58	256.477	256.653
188	43949.64	256.257	256.417	188	64870.3	256.477	256.653
188	44384.36	256.257	256.417	188	65305.01	256.477	256.653
188	44819.07	256.257	256.417	188	65739.73	256.477	256.653
188	45253.79	256.257	256.417	188	66174.44	256.477	256.653
188	45688.5	256.257	256.417	188	66609.16	256.477	256.653
188	46123.22	256.227	256.387	188	67043.87	256.507	256.683
188	46557.93	256.257	256.417	188	67478.58	256.477	256.653
188	46992.65	256.227	256.388	188	67913.3	256.477	256.653
188	47427.36	256.287	256.447	188	68348.01	256.439	256.615
188	47862.08	256.257	256.418	188	68782.73	256.507	256.683
188	48296.79	256.257	256.417	188	69217.44	256.477	256.653
188	48731.51	256.219	256.379	188	69652.16	256.469	256.645
188	49166.22	256.219	256.38	188	70086.87	256.507	256.683
188	49600.94	256.219	256.38	188	70521.59	256.477	256.653
188	50035.65	256.219	256.379	188	70956.3	256.469	256.645
188	50470.37	256.257	256.417	188	71391.02	256.431	256.607
188	50905.08	256.227	256.387	188	71825.73	256.469	256.645
188	51339.8	256.257	256.417	188	72260.45	256.469	256.645
188	51774.51	256.257	256.417	188	72695.16	256.469	256.645
188	52209.23	256.257	256.417	188	74434.02	256.477	256.653
188	53078.66	256.189	256.35	188	75303.45	256.507	256.683
188	53513.38	256.257	256.417	188	75738.17	256.507	256.683
188	53948.09	256.257	256.417	188	77911.74	256.507	256.683
188	54382.81	256.181	256.342	188	79650.6	256.469	256.645
188	54817.52	256.257	256.418	188	80954.74	256.507	256.683

188	55252.24	256.257	256.417	188	82693.62	256.469	256.645
188	55686.95	256.257	256.417	188	83128.33	256.507	256.683
188	56121.66	256.227	256.388	188	83563.04	256.469	256.645
188	56556.38	256.219	256.379	188	83997.76	256.469	256.645
188	56991.09	256.257	256.417	188	84432.47	256.507	256.683
188	57425.81	256.257	256.417	188	84867.19	256.477	256.653
188	57860.52	256.287	256.447	188	85301.9	256.409	256.585
188	58295.24	256.257	256.417	188	85736.62	256.507	256.683
188	58729.95	256.257	256.417	188	86171.33	256.478	256.653
188	59164.66	256.257	256.417	189	206.05	256.439	256.615
188	59599.38	256.227	256.387	189	640.76	256.431	256.607
188	60034.09	256.257	256.417	189	1075.47	256.469	256.644
188	60468.81	256.257	256.417	189	1510.19	256.469	256.645
188	60903.52	256.227	256.388	189	1944.9	256.507	256.683
188	63946.53	256.257	256.417	189	2379.62	256.469	256.644
188	64381.24	256.287	256.448	189	2814.33	256.431	256.607
188	64815.96	256.257	256.417	189	3249.05	256.469	256.645
188	65250.67	256.257	256.418	189	3683.76	256.469	256.644
188	65685.39	256.257	256.417	189	4118.48	256.469	256.645
188	66120.1	256.257	256.417	189	4553.19	256.469	256.645
188	66554.82	256.219	256.379	189	4987.91	256.431	256.607
188	66989.53	256.257	256.417	189	5422.62	256.499	256.675
188	67424.25	256.257	256.417	189	5857.34	256.507	256.683
188	67858.96	256.219	256.379	189	6292.05	256.431	256.607
188	68293.67	256.257	256.417	189	6726.76	256.461	256.636
188	68728.39	256.181	256.341	189	7161.48	256.461	256.637
188	69163.1	256.257	256.417	189	7596.19	256.431	256.606
188	69597.82	256.257	256.418	189	8030.91	256.47	256.644
188	70032.53	256.257	256.417	189	8465.62	256.469	256.645
188	70467.25	256.189	256.35	189	8900.34	256.469	256.645
188	70901.96	256.227	256.388	189	9335.05	256.469	256.645
188	71336.68	256.219	256.379	189	9769.77	256.507	256.683
188	71771.39	256.257	256.417	189	10204.48	256.507	256.683
188	72206.11	256.219	256.379	189	10639.2	256.469	256.645
188	72640.82	256.257	256.417	189	11073.91	256.499	256.675
188	73510.25	256.735	256.896	189	11508.63	256.461	256.636
188	74379.68	256.227	256.387	189	11943.34	256.507	256.683
188	74814.4	256.227	256.388	189	12378.06	256.431	256.607
188	75683.83	256.257	256.417	189	12812.77	256.469	256.645
188	76118.54	256.227	256.387	189	13247.49	256.499	256.675
188	76553.25	256.257	256.417	189	13682.2	256.461	256.637
188	78726.83	256.227	256.388	189	14116.92	256.461	256.636
188	79596.26	256.257	256.417	189	14551.63	256.469	256.645
188	80465.69	256.257	256.417	189	14986.35	256.499	256.674
188	81335.11	256.227	256.387	189	15421.06	256.499	256.675
188	81769.83	256.257	256.417	189	15855.78	256.401	256.577
188	82204.54	256.227	256.388	189	16290.49	256.401	256.577

188	82639.28	256.257	256.417	189	16725.21	256.431	256.606
188	83073.99	256.257	256.417	189	17159.92	256.461	256.636
188	83508.7	256.227	256.388	189	17594.64	256.461	256.636
188	83943.42	256.257	256.417	189	18029.35	256.469	256.645
188	84378.13	256.257	256.418	189	18464.07	256.537	256.713
188	84812.85	256.287	256.447	189	18898.78	256.469	256.644
188	85247.56	256.189	256.349	189	19333.5	256.507	256.683
188	85682.28	256.257	256.417	189	19768.21	256.469	256.644
188	86116.99	256.257	256.417	189	20202.93	256.499	256.675
189	151.71	256.257	256.417	189	20637.64	256.431	256.606
189	586.42	256.227	256.387	189	21072.36	256.499	256.675
189	1021.14	256.257	256.417	189	21507.07	256.469	256.645
189	1455.85	256.257	256.417	189	21941.79	256.469	256.645
189	1890.56	256.257	256.417	189	22376.5	256.499	256.675
189	2325.28	256.227	256.387	189	22811.22	256.469	256.645
189	2759.99	256.227	256.387	189	23245.93	256.507	256.683
189	3194.71	256.189	256.349	189	23680.65	256.507	256.683
189	3629.42	256.257	256.417	189	24115.37	256.469	256.644
189	4064.14	256.257	256.417	189	24550.08	256.439	256.615
189	4498.85	256.257	256.417	189	24984.8	256.439	256.615
189	4933.57	256.255	256.419	189	25419.51	256.499	256.675
189	5368.28	256.227	256.387	189	25854.23	256.537	256.713
189	5803	256.287	256.447	189	26288.94	256.499	256.675
189	6237.71	256.227	256.387	189	26723.66	256.499	256.675
189	6672.43	256.219	256.379	189	27158.37	256.44	256.614
189	7107.14	256.249	256.409	189	27593.09	256.44	256.615
189	7541.85	256.219	256.379	189	28027.8	256.499	256.675
189	7976.57	256.257	256.417	189	28462.52	256.469	256.645
189	8411.28	256.257	256.417	189	28897.24	256.499	256.675
189	8846	256.249	256.409	189	29331.95	256.469	256.645
189	9280.71	256.257	256.418	189	29766.67	256.499	256.675
189	9715.43	256.257	256.417	189	30636.09	256.499	256.674
189	10150.14	256.287	256.447	189	31070.8	256.469	256.644
189	10584.86	256.257	256.417	189	31505.52	256.537	256.713
189	11019.57	256.189	256.35	189	31940.23	256.507	256.683
189	11454.29	256.257	256.417	189	32374.95	256.439	256.615
189	11889	256.257	256.417	189	32809.66	256.507	256.683
189	12323.72	256.257	256.417	189	33244.38	256.499	256.675
189	12758.43	256.257	256.417	189	33679.09	256.507	256.683
189	13193.15	256.257	256.417	189	34113.81	256.536	256.714
189	13627.86	256.257	256.417	189	34548.52	256.477	256.653
189	14062.58	256.287	256.447	189	34983.24	256.469	256.644
189	14497.29	256.249	256.409	189	35417.95	256.477	256.653
189	14932.01	256.257	256.417	189	35852.67	256.431	256.606
189	15366.72	256.219	256.379	189	36287.39	256.469	256.644
189	15801.44	256.257	256.417	189	36722.1	256.461	256.636
189	16236.15	256.257	256.417	189	37156.82	256.537	256.713

189	16670.87	256.249	256.409	189	37591.53	256.431	256.607
189	17105.58	256.257	256.417	189	38026.25	256.499	256.674
189	17540.3	256.295	256.455	189	38460.96	256.499	256.675
189	17975.01	256.189	256.349	189	38895.68	256.499	256.674
189	18409.73	256.287	256.447	189	39330.39	256.507	256.683
189	18844.44	256.257	256.417	189	39765.11	256.537	256.713
189	19279.16	256.287	256.447	189	39765.1	256.469	256.644
189	19713.87	256.257	256.417	189	40199.81	256.499	256.675
189	20148.59	256.257	256.417	189	40634.53	256.469	256.644
189	20583.3	256.227	256.387	189	41069.24	256.469	256.644
189	21018.02	256.257	256.417	189	41503.96	256.477	256.653
189	21452.73	256.287	256.447	189	41938.67	256.477	256.653
189	21887.45	256.257	256.417	189	42373.39	256.469	256.645
189	22322.16	256.287	256.447	189	42808.1	256.477	256.653
189	22756.88	256.189	256.35	189	43242.82	256.477	256.653
189	23191.59	256.257	256.417	189	43677.53	256.477	256.653
189	23626.31	256.257	256.417	189	44112.25	256.477	256.653
189	24061.03	256.287	256.447	189	44546.97	256.478	256.653
189	24495.74	256.257	256.417	189	44981.68	256.439	256.615
189	24930.46	256.257	256.417	189	45416.4	256.478	256.653
189	25365.17	256.257	256.417	189	45851.11	256.477	256.653
189	25799.89	256.249	256.409	189	46285.83	256.507	256.683
189	26234.6	256.287	256.447	189	46720.54	256.44	256.614
189	26669.32	256.219	256.379	189	47155.26	256.477	256.653
189	27104.03	256.257	256.417	189	47589.97	256.431	256.607
189	27538.75	256.257	256.417	189	48024.69	256.478	256.653
189	27973.46	256.287	256.447	189	48459.4	256.507	256.683
189	28408.18	256.257	256.417	189	48894.12	256.508	256.682
189	28842.9	256.189	256.349	189	49328.83	256.508	256.682
189	29277.61	256.257	256.417	189	49763.55	256.469	256.645
189	29712.33	256.257	256.417	189	50198.26	256.461	256.637
189	30581.75	256.257	256.417	189	50632.98	256.499	256.675
189	31016.46	256.257	256.417	189	51067.7	256.402	256.576
189	31451.18	256.257	256.417	189	51502.41	256.44	256.615
189	31885.89	256.219	256.379	189	51937.13	256.469	256.645
189	32320.61	256.257	256.417	189	52371.84	256.499	256.675
189	32755.32	256.257	256.417	189	52806.56	256.508	256.682
189	33190.04	256.256	256.418	189	53241.27	256.431	256.607
189	33624.75	256.219	256.379	189	53675.99	256.537	256.713
189	34059.47	256.257	256.417	189	54110.7	256.491	256.666
189	34494.18	256.227	256.387	189	54545.42	256.431	256.606
189	34928.9	256.257	256.417	189	57153.71	256.491	256.666
189	35363.62	256.257	256.417	189	57153.72	256.461	256.636
189	35798.33	256.257	256.417	189	57588.43	256.491	256.666
189	36233.05	256.257	256.417	189	58023.15	256.491	256.666
189	36667.76	256.257	256.417	189	58457.86	256.491	256.666
189	37102.48	256.257	256.417	189	58892.57	256.431	256.606

189	37537.19	256.219	256.379	189	59327.29	256.461	256.636
189	37971.91	256.257	256.417	189	59762	256.431	256.606
189	38406.62	256.257	256.417	189	60196.72	256.431	256.606
189	38841.34	256.257	256.417	189	60631.43	256.431	256.607
189	39276.06	256.227	256.387	189	61066.15	256.431	256.606
189	39710.77	256.227	256.388	189	61500.86	256.431	256.606
189	40145.47	256.257	256.417	189	61935.58	256.469	256.644
189	40580.19	256.257	256.417	189	62370.29	256.469	256.645
189	41014.9	256.189	256.349	189	62805.01	256.507	256.683
189	41449.62	256.287	256.447	189	63239.72	256.432	256.606
189	41884.33	256.227	256.387	189	63674.44	256.508	256.683
189	42319.05	256.257	256.417	189	64109.15	256.507	256.683
189	42753.76	256.249	256.409	189	64543.86	256.469	256.644
189	43188.48	256.257	256.417	189	64978.58	256.507	256.683
189	43623.2	256.219	256.379	189	65413.29	256.469	256.645
189	44057.91	256.257	256.417	189	65848.01	256.469	256.644
189	44492.63	256.287	256.447	189	66282.72	256.507	256.683
189	44927.34	256.257	256.417	189	66717.44	256.469	256.644
189	45362.06	256.257	256.417	189	67152.15	256.431	256.607
189	45796.77	256.257	256.417	189	67586.87	256.469	256.645
189	46231.49	256.257	256.417	189	68021.59	256.499	256.675
189	46666.2	256.257	256.417	189	68456.3	256.431	256.606
189	47100.92	256.228	256.387	189	68891.02	256.461	256.636
189	47535.63	256.257	256.417	189	69325.73	256.469	256.645
189	47970.35	256.257	256.417	189	69760.45	256.499	256.675
189	48405.06	256.257	256.417	189	70195.16	256.47	256.644
189	48405.06	256.257	256.417	189	70629.88	256.469	256.645
189	48839.78	256.228	256.386	189	71499.31	256.508	256.682
189	49274.49	256.249	256.409	189	71499.31	256.508	256.682
189	49709.21	256.219	256.379	189	71934.03	256.431	256.606
189	50143.92	256.257	256.417	189	71934.03	256.431	256.606
189	50578.64	256.218	256.38	189	72368.74	256.529	256.705
189	51013.36	256.227	256.387	189	72803.46	256.462	256.636
189	51448.07	256.219	256.379	189	79112.13	256.469	256.644
189	51882.79	256.287	256.447	189	79546.34	256.462	256.636
189	52317.5	256.249	256.41	189	79981.15	256.431	256.607
189	52752.22	256.22	256.379	189	80628.32	256.469	256.644
189	53186.93	256.249	256.409	189	81063.04	256.469	256.644
189	53621.65	256.287	256.447	189	81497.75	256.461	256.636
189	54056.36	256.151	256.311	189	81932.47	256.453	256.628
189	54491.08	256.257	256.417	189	82367.18	256.508	256.683
189	56719	256.257	256.417	189	82801.9	256.432	256.606
189	57099.37	256.249	256.409	189	83236.61	256.499	256.675
189	57534.09	256.287	256.447	189	83671.33	256.469	256.644
189	57099.38	256.257	256.417	189	84106.04	256.461	256.636
189	57534.09	256.249	256.409	189	84540.76	256.499	256.674
189	57968.81	256.287	256.447	189	85844.91	256.491	256.666

189	58403.52	256.227	256.387	189	86279.63	256.491	256.666
189	58838.24	256.257	256.417	190	314.34	256.461	256.636
189	59272.95	256.257	256.417	190	749.06	256.491	256.666
189	59707.66	256.257	256.417	190	1183.77	256.462	256.636
189	60142.38	256.257	256.417	190	1618.49	256.461	256.636
189	60577.09	256.287	256.447	190	2053.2	256.461	256.636
189	61011.81	256.257	256.417	190	2487.92	256.461	256.636
189	61446.52	256.257	256.417	190	3792.07	256.461	256.637
189	61881.24	256.257	256.417	190	4226.78	256.461	256.636
189	62315.95	256.287	256.447	190	4661.5	256.491	256.666
189	62750.67	256.257	256.417	190	5096.21	256.491	256.666
189	63185.38	256.257	256.417	190	5530.93	256.529	256.704
189	63620.1	256.219	256.379	190	5965.64	256.499	256.674
189	64054.81	256.257	256.417	190	6400.36	256.491	256.666
189	64489.52	256.189	256.349	190	6835.07	256.499	256.674
189	64924.24	256.257	256.417	190	7269.79	256.491	256.666
189	65358.95	256.257	256.417	190	7704.5	256.499	256.674
189	65793.67	256.219	256.379	190	8139.22	256.499	256.674
189	66228.38	256.256	256.418	190	8573.93	256.499	256.674
189	66663.1	256.227	256.387	190	9008.65	256.461	256.636
189	67097.81	256.287	256.447	190	9443.36	256.499	256.675
189	67532.53	256.257	256.417	190	9878.08	256.491	256.667
189	67967.24	256.257	256.417	190	10312.79	256.499	256.674
189	67967.25	256.257	256.417	190	10747.51	256.5	256.674
189	68401.96	256.229	256.386	190	11182.22	256.461	256.636
189	68836.68	256.257	256.417	190	11616.94	256.499	256.674
189	69271.39	256.227	256.387	190	12051.65	256.491	256.666
189	69706.11	256.257	256.417	190	12486.37	256.491	256.666
189	70140.82	256.219	256.379	190	12921.08	256.491	256.666
189	70575.54	256.257	256.418	190	13355.8	256.491	256.666
189	71444.97	256.22	256.379	190	13790.51	256.461	256.636
189	71879.48	256.22	256.379	190	14225.23	256.461	256.636
189	71879.69	256.258	256.417	190	14659.94	256.491	256.666
189	72314.4	256.287	256.447	190	15094.66	256.461	256.636
189	73183.83	256.249	256.409	190	15529.37	256.491	256.666
189	79058.99	256.219	256.379	190	15964.09	256.491	256.666
189	79491.99	256.257	256.417	190	16398.81	256.423	256.598
189	79926.8	256.219	256.379	190	16833.52	256.491	256.666
189	76992.98	256.257	256.417	190	17268.24	256.491	256.666
189	81008.7	256.219	256.379	190	17702.95	256.606	256.781
189	81443.41	256.219	256.379	190	18137.67	256.461	256.636
189	81878.13	256.219	256.379	190	18572.38	256.461	256.636
189	82312.84	256.219	256.379	190	19007.1	256.499	256.674
189	82747.56	256.249	256.409	190	19441.81	256.461	256.636
189	83182.27	256.287	256.448	190	19876.53	256.461	256.636
189	83616.99	256.257	256.417	190	20311.25	256.499	256.674
189	84051.7	256.228	256.387	190	20745.96	256.461	256.636

189	84486.42	256.219	256.379	190	21180.68	256.461	256.636
189	85790.57	256.295	256.455	190	21615.39	256.461	256.636
189	86225.29	256.182	256.341	190	22050.11	256.529	256.704
190	260	256.219	256.379	190	22484.82	256.462	256.636
190	694.72	256.249	256.409	190	23354.25	256.499	256.674
190	1129.43	256.219	256.379	190	23788.97	256.491	256.666
190	1564.15	256.287	256.447	190	24223.68	256.461	256.636
190	1998.86	256.257	256.417	190	24658.4	256.461	256.636
190	2433.58	256.287	256.447	190	25093.11	256.461	256.636
190	3737.73	256.249	256.409	190	25527.83	256.499	256.674
190	4172.44	256.227	256.387	190	25962.54	256.461	256.636
190	4607.16	256.257	256.417	190	26397.26	256.491	256.666
190	5041.87	256.287	256.447	190	26831.97	256.461	256.636
190	5476.59	256.287	256.447	190	27266.69	256.461	256.636
190	5911.3	256.257	256.417	190	27701.41	256.461	256.636
190	6346.02	256.257	256.417	190	28136.12	256.461	256.636
190	6780.73	256.257	256.417	190	28570.84	256.5	256.674
190	7215.45	256.257	256.417	190	29005.55	256.461	256.636
190	7650.16	256.219	256.379	190	29440.27	256.491	256.666
190	8084.88	256.257	256.417	190	29874.98	256.461	256.636
190	8519.59	256.257	256.417	190	30309.7	256.461	256.636
190	8954.31	256.211	256.371	190	30744.42	256.499	256.675
190	9389.02	256.287	256.447	190	31179.13	256.462	256.636
190	9823.74	256.257	256.417	190	31613.85	256.461	256.636
190	10258.45	256.257	256.417	190	32048.56	256.461	256.636
190	10693.17	256.257	256.417	190	32483.28	256.462	256.636
190	11127.88	256.181	256.341	190	32917.99	256.461	256.636
190	11562.6	256.219	256.379	190	32917.98	256.423	256.598
190	11997.31	256.257	256.417	190	33352.69	256.491	256.666
190	12432.03	256.257	256.417	190	33787.41	256.461	256.636
190	12866.74	256.249	256.409	190	34222.13	256.461	256.636
190	13301.46	256.257	256.417	190	34656.84	256.461	256.636
190	13736.17	256.227	256.387	190	35091.56	256.461	256.636
190	14170.89	256.287	256.447	190	35526.27	256.461	256.636
190	14605.6	256.287	256.447	190	35960.99	256.461	256.636
190	15040.32	256.257	256.417	190	36395.7	256.5	256.674
190	15475.03	256.257	256.417	190	36830.42	256.499	256.674
190	15909.75	256.219	256.379	190	37265.13	256.499	256.675
190	16344.47	256.257	256.417	190	37699.85	256.462	256.636
190	16779.18	256.219	256.379	190	38134.56	256.461	256.636
190	17213.9	256.249	256.409	190	38569.28	256.491	256.666
190	17648.61	256.287	256.447	190	39438.72	256.461	256.636
190	18083.33	256.287	256.447	190	39873.43	256.461	256.636
190	18518.04	256.257	256.417	190	40308.15	256.461	256.636
190	18952.76	256.257	256.417	190	40742.86	256.461	256.636
190	19387.48	256.257	256.418	190	41177.58	256.461	256.636
190	19822.19	256.182	256.341	190	41612.3	256.461	256.636

190	20256.91	256.181	256.341	190	42047.01	256.499	256.674
190	20691.62	256.219	256.379	190	42481.73	256.461	256.636
190	21126.34	256.219	256.379	190	42916.44	256.461	256.636
190	21561.05	256.219	256.379	190	43351.16	256.529	256.704
190	21995.77	256.257	256.417	190	43785.88	256.461	256.636
190	22430.49	256.257	256.417	190	44220.59	256.461	256.636
190	23299.91	256.228	256.387	190	44655.31	256.461	256.636
190	23734.63	256.249	256.409	190	45090.02	256.5	256.674
190	24169.34	256.257	256.417	190	45524.74	256.47	256.644
190	24604.06	256.287	256.447	190	45959.46	256.461	256.636
190	25038.77	256.257	256.417	190	46394.17	256.461	256.636
190	25473.49	256.258	256.416	190	46828.89	256.461	256.636
190	25908.2	256.257	256.417	190	47698.3	256.462	256.636
190	26342.92	256.257	256.417	190	48133.02	256.499	256.675
190	26777.64	256.257	256.417	190	48567.73	256.5	256.674
190	27212.35	256.249	256.409	190	49002.45	256.461	256.636
190	27647.07	256.219	256.379	190	49437.16	256.5	256.674
190	28081.78	256.257	256.417	190	49871.88	256.432	256.606
190	28516.5	256.257	256.417	190	50306.6	256.537	256.713
190	28951.21	256.257	256.417	190	50741.31	256.461	256.636
190	29385.93	256.257	256.417	190	51176.03	256.499	256.674
190	29820.65	256.257	256.417	190	51610.74	256.5	256.674
190	30255.36	256.287	256.447	190	52045.46	256.461	256.636
190	30690.08	256.287	256.447	190	52480.18	256.5	256.674
190	31124.79	256.249	256.409	190	52914.89	256.5	256.674
190	31559.51	256.219	256.379	190	53349.61	256.5	256.674
190	31994.22	256.249	256.409	190	53784.32	256.5	256.674
190	32428.94	256.219	256.379	190	54219.04	256.508	256.682
190	32863.66	256.249	256.409	190	54653.75	256.5	256.674
190	32863.64	256.249	256.409	190	59000.92	256.5	256.674
190	33298.36	256.287	256.447	190	59435.63	256.461	256.636
190	33733.07	256.287	256.447	190	59870.35	256.508	256.683
190	34167.79	256.249	256.409	190	60305.06	256.538	256.712
190	34602.5	256.287	256.447	190	60739.78	256.432	256.606
190	35037.22	256.257	256.417	190	61174.49	256.5	256.674
190	35471.93	256.287	256.447	190	61609.21	256.5	256.674
190	35906.65	256.219	256.379	190	62043.92	256.538	256.712
190	36341.36	256.287	256.447	190	62478.64	256.461	256.636
190	36776.08	256.219	256.379	190	62913.36	256.5	256.674
190	37210.79	256.257	256.417	190	63348.07	256.462	256.636
190	37645.51	256.249	256.409	190	63782.79	256.402	256.576
190	38080.22	256.287	256.447	190	64217.5	256.508	256.682
190	38514.94	256.257	256.417	190	64652.22	256.461	256.636
190	38949.66	256.249	256.409	190	65086.93	256.461	256.636
190	39384.38	256.257	256.417	190	65521.65	256.5	256.674
190	39819.09	256.257	256.417	190	65956.36	256.538	256.712
190	40253.81	256.257	256.417	190	66391.08	256.462	256.636

190	40688.53	256.249	256.409	190	66825.79	256.499	256.674
190	41123.24	256.219	256.379	190	67260.51	256.5	256.674
190	41557.96	256.249	256.409	190	67695.22	256.461	256.636
190	41992.67	256.257	256.417	190	68129.94	256.461	256.636
190	42427.39	256.287	256.447	190	68564.65	256.499	256.674
190	42862.1	256.19	256.349	190	68999.37	256.499	256.674
190	43296.82	256.287	256.447	190	69434.08	256.461	256.636
190	43731.54	256.219	256.379	190	69868.8	256.461	256.636
190	44166.25	256.257	256.417	190	70303.51	256.461	256.636
190	44600.97	256.287	256.447	190	70738.23	256.461	256.636
190	45035.68	256.257	256.417	190	71172.94	256.461	256.636
190	45470.4	256.257	256.417	190	74215.96	256.462	256.636
190	45905.12	256.257	256.417	190	74650.67	256.461	256.636
190	46339.83	256.249	256.409	190	75085.39	256.461	256.636
190	46774.55	256.257	256.417	190	75520.1	256.462	256.636
190	48078.68	256.287	256.447	190	75954.82	256.461	256.636
190	48513.39	256.287	256.447	190	76389.53	256.461	256.636
190	48948.11	256.287	256.447	190	76824.25	256.461	256.636
190	49382.83	256.249	256.409	190	77258.96	256.461	256.636
190	49817.54	256.257	256.417	190	77693.68	256.461	256.636
190	50252.26	256.287	256.447	190	78997.82	256.461	256.636
190	50686.97	256.287	256.447	190	79432.54	256.461	256.636
190	51121.69	256.258	256.417	190	79867.25	256.461	256.636
190	51556.4	256.25	256.409	190	80301.97	256.461	256.636
190	51991.12	256.249	256.409	190	80736.68	256.5	256.674
190	52425.84	256.257	256.417	190	81171.4	256.462	256.636
190	52860.55	256.257	256.417	190	81606.11	256.461	256.636
190	53295.27	256.249	256.409	190	82040.83	256.492	256.666
190	53729.98	256.287	256.447	190	82475.54	256.424	256.598
190	54164.7	256.287	256.447	190	82910.26	256.461	256.636
190	54599.41	256.249	256.409	190	83344.97	256.5	256.674
190	55034.13	256.219	256.379	190	83779.69	256.5	256.674
190	59381.3	256.257	256.417	190	84214.4	256.461	256.636
190	59816.01	256.219	256.379	190	84649.12	256.461	256.636
190	60250.72	256.218	256.38	190	85083.83	256.491	256.666
190	60685.44	256.219	256.38	190	85518.55	256.5	256.674
190	61120.15	256.257	256.417	190	85953.26	256.469	256.644
190	61554.87	256.287	256.447	190	86387.98	256.5	256.674
190	61989.58	256.219	256.379	191	422.69	256.461	256.636
190	62424.3	256.258	256.417	191	857.41	256.47	256.644
190	62859.02	256.287	256.447	191	1292.12	256.5	256.674
190	63293.73	256.211	256.371	191	1726.84	256.508	256.682
190	63728.45	256.22	256.379	191	5639.29	256.538	256.712
190	64163.16	256.249	256.409	191	6074.01	256.47	256.644
190	64597.88	256.287	256.447	191	6508.72	256.5	256.674
190	65032.59	256.287	256.447	191	6943.44	256.5	256.674
190	65467.31	256.257	256.417	191	7378.15	256.431	256.606

190	65902.02	256.25	256.409	191	7812.87	256.461	256.636
190	66336.74	256.257	256.417	191	8247.58	256.47	256.644
190	66771.45	256.228	256.387	191	8682.3	256.5	256.674
190	67206.17	256.287	256.447	191	9117.01	256.499	256.674
190	67640.88	256.257	256.417	191	9551.73	256.5	256.674
190	68075.6	256.249	256.409	191	9986.44	256.47	256.644
190	68510.31	256.258	256.417	191	10421.16	256.432	256.606
190	68945.03	256.287	256.447	191	10855.87	256.5	256.674
190	69379.74	256.212	256.371	191	11290.59	256.461	256.636
190	69814.46	256.219	256.379	191	11725.3	256.461	256.636
190	70249.17	256.257	256.417	191	12160.02	256.508	256.682
190	70683.89	256.287	256.447	191	12594.73	256.508	256.682
190	71118.61	256.228	256.387	191	13029.45	256.508	256.683
190	74161.62	256.288	256.447	191	13464.16	256.5	256.674
190	74596.33	256.287	256.447	191	13898.88	256.538	256.712
190	75031.05	256.258	256.417	191	14333.6	256.469	256.644
190	75465.76	256.287	256.447	191	14768.32	256.478	256.652
190	75900.48	256.287	256.447	191	15203.03	256.538	256.712
190	76335.19	256.258	256.417	191	15637.75	256.478	256.652
190	76769.91	256.287	256.447	191	16072.46	256.44	256.614
190	77204.62	256.212	256.371	191	16507.18	256.478	256.652
190	77639.34	256.211	256.371	191	16941.89	256.5	256.674
190	78943.48	256.287	256.447	191	17376.61	256.47	256.644
190	79378.2	256.287	256.447	191	17811.32	256.5	256.674
190	79812.91	256.19	256.349	191	18246.04	256.538	256.712
190	80247.63	256.258	256.417	191	18680.75	256.5	256.674
190	80682.34	256.182	256.341	191	19115.47	256.538	256.712
190	81117.06	256.219	256.379	191	19550.18	256.5	256.674
190	81551.77	256.287	256.447	191	19984.9	256.469	256.645
190	81986.49	256.219	256.379	191	20419.61	256.538	256.712
190	82421.2	256.249	256.409	191	20854.33	256.461	256.636
190	82855.92	256.25	256.409	191	21289.04	256.47	256.644
190	83290.63	256.258	256.417	191	21723.76	256.461	256.636
190	83725.35	256.25	256.409	191	22158.47	256.462	256.636
190	84160.06	256.258	256.417	191	22593.19	256.462	256.636
190	84594.78	256.257	256.417	191	23027.91	256.461	256.636
190	85029.49	256.287	256.447	191	23462.62	256.461	256.636
190	85464.21	256.287	256.447	191	23897.34	256.462	256.636
190	85898.92	256.287	256.447	191	24332.05	256.461	256.636
190	86333.64	256.287	256.447	191	24766.77	256.462	256.636
191	368.35	256.25	256.409	191	25201.48	256.461	256.636
191	803.07	256.219	256.379	191	25636.2	256.461	256.636
191	1237.78	256.258	256.417	191	26070.92	256.5	256.674
191	1672.5	256.287	256.447	191	26505.63	256.5	256.674
191	5584.95	256.287	256.447	191	26940.35	256.461	256.636
191	6019.67	256.249	256.409	191	27375.06	256.5	256.674
191	6454.38	256.211	256.371	191	27809.78	256.461	256.636

191	6889.1	256.211	256.371	191	28244.49	256.5	256.674
191	7323.81	256.25	256.409	191	28679.21	256.5	256.674
191	7758.53	256.257	256.417	191	29113.93	256.462	256.636
191	8193.24	256.211	256.371	191	29548.64	256.538	256.712
191	8627.96	256.25	256.408	191	29983.36	256.461	256.636
191	9062.67	256.219	256.379	191	30418.07	256.5	256.674
191	9497.39	256.287	256.447	191	30852.79	256.462	256.636
191	9932.1	256.249	256.409	191	31287.5	256.5	256.674
191	10366.82	256.287	256.447	191	31722.22	256.461	256.636
191	10801.53	256.182	256.341	191	32156.94	256.5	256.674
191	11236.25	256.287	256.447	191	32591.65	256.461	256.636
191	11670.96	256.287	256.447	191	33026.37	256.5	256.674
191	12105.68	256.287	256.447	191	33461.08	256.461	256.636
191	12540.39	256.287	256.447	191	33895.8	256.462	256.636
191	12975.11	256.25	256.409	191	34330.52	256.5	256.674
191	13409.83	256.287	256.447	191	34765.23	256.5	256.674
191	13844.54	256.249	256.409	191	35199.95	256.462	256.636
191	14279.26	256.258	256.417	191	36069.37	256.432	256.606
191	14713.98	256.212	256.371	191	36504.08	256.462	256.636
191	15148.69	256.287	256.447	191	36938.8	256.462	256.636
191	15583.41	256.287	256.447	191	37373.52	256.461	256.636
191	16018.12	256.25	256.409	191	37808.23	256.462	256.636
191	16452.84	256.219	256.379	191	38242.95	256.5	256.674
191	16887.55	256.25	256.409	191	38677.66	256.5	256.674
191	17322.27	256.287	256.447	191	39112.38	256.53	256.704
191	17756.98	256.287	256.447	191	39547.1	256.47	256.644
191	18191.7	256.249	256.409	191	39981.81	256.492	256.666
191	18626.41	256.287	256.447	191	40416.53	256.462	256.636
191	19061.13	256.287	256.447	191	40851.24	256.462	256.636
191	19495.84	256.287	256.447	191	41285.96	256.462	256.636
191	19930.56	256.219	256.379	191	41720.68	256.462	256.636
191	20365.27	256.257	256.417	191	42155.39	256.5	256.674
191	20799.99	256.25	256.409	191	42590.11	256.462	256.636
191	21234.7	256.249	256.409	191	43024.82	256.461	256.636
191	21669.42	256.25	256.409	191	43459.54	256.461	256.636
191	22104.13	256.287	256.447	191	43894.26	256.5	256.674
191	22538.85	256.22	256.379	191	44328.97	256.5	256.674
191	22973.57	256.25	256.409	191	44763.69	256.462	256.636
191	23408.28	256.287	256.447	191	45198.4	256.462	256.636
191	23843	256.287	256.447	191	45633.12	256.462	256.636
191	24277.71	256.22	256.379	191	46067.83	256.53	256.704
191	24712.43	256.258	256.417	191	46502.55	256.492	256.666
191	25147.14	256.288	256.447	191	46937.27	256.461	256.636
191	25581.86	256.287	256.447	191	47371.98	256.492	256.666
191	26016.58	256.22	256.379	191	47806.7	256.461	256.636
191	26451.29	256.287	256.447	191	48241.42	256.492	256.666
191	26886.01	256.257	256.417	191	48676.13	256.462	256.636

191	27320.72	256.258	256.417	191	49110.85	256.492	256.666
191	27755.44	256.249	256.409	191	49545.56	256.462	256.636
191	29059.59	256.287	256.447	191	49980.28	256.492	256.666
191	29494.3	256.287	256.447	191	50415	256.462	256.636
191	29929.02	256.287	256.447	191	51284.41	256.424	256.598
191	30798.45	256.25	256.409	191	51719.13	256.462	256.636
191	31233.17	256.22	256.379	191	52153.84	256.492	256.666
191	31667.88	256.249	256.409	191	52588.56	256.462	256.636
191	32102.6	256.25	256.409	191	53023.28	256.462	256.636
191	32537.31	256.25	256.409	191	53457.99	256.462	256.636
191	32972.03	256.258	256.417	191	53892.71	256.462	256.636
191	33406.75	256.287	256.447	191	54327.42	256.462	256.636
191	33841.46	256.22	256.379	191	54762.14	256.462	256.636
191	34276.18	256.287	256.447	191	55196.86	256.462	256.636
191	34710.89	256.287	256.447	191	55631.57	256.462	256.636
191	35145.61	256.258	256.417	191	56066.29	256.462	256.636
191	35580.32	256.25	256.409	191	56501	256.462	256.636
191	36015.03	256.287	256.447	191	56935.72	256.462	256.636
191	36449.75	256.287	256.447	191	57370.44	256.462	256.636
191	36884.46	256.212	256.371	191	57805.15	256.462	256.636
191	37319.18	256.258	256.417	191	58239.87	256.462	256.636
191	37753.89	256.287	256.447	191	58674.58	256.492	256.666
191	38188.61	256.287	256.447	191	59109.3	256.462	256.636
191	38623.32	256.258	256.417	191	59544.02	256.492	256.666
191	39058.04	256.249	256.409	191	59978.73	256.492	256.666
191	39492.76	256.25	256.409	191	60413.45	256.5	256.674
191	39927.47	256.287	256.447	191	60848.16	256.462	256.636
191	40362.19	256.287	256.447	191	61282.88	256.462	256.636
191	40796.9	256.19	256.349	191	61717.6	256.492	256.666
191	41231.62	256.258	256.417	191	62152.31	256.492	256.666
191	41666.34	256.287	256.447	191	62587.03	256.492	256.666
191	42101.05	256.287	256.447	191	63021.75	256.462	256.636
191	42535.77	256.249	256.409	191	63456.46	256.483	256.658
191	42970.48	256.228	256.387	191	63456.46	256.483	256.658
191	43405.2	256.287	256.447	191	63891.18	256.492	256.666
191	43839.92	256.258	256.417	191	64325.89	256.453	256.628
191	44274.63	256.287	256.447	191	64760.61	256.462	256.636
191	44709.35	256.287	256.447	191	65195.32	256.492	256.666
191	45144.06	256.287	256.447	191	65630.04	256.462	256.636
191	45578.78	256.258	256.417	191	66064.75	256.462	256.636
191	46013.5	256.212	256.371	191	66499.47	256.53	256.704
191	46448.21	256.287	256.447	191	66934.18	256.492	256.666
191	46882.93	256.25	256.409	191	67368.9	256.492	256.666
191	47317.64	256.22	256.379	191	67803.61	256.492	256.666
191	47752.36	256.287	256.447	191	66934.19	256.492	256.666
191	48187.08	256.287	256.447	191	67368.9	256.492	256.666
191	48621.79	256.287	256.447	191	67803.62	256.492	256.666

191	49056.51	256.258	256.417	191	68238.33	256.492	256.666
191	49491.23	256.287	256.447	191	68673.05	256.492	256.666
191	49925.94	256.287	256.447	191	69107.76	256.462	256.636
191	50360.66	256.287	256.447	191	69542.48	256.492	256.666
191	51664.79	256.22	256.379	191	69977.19	256.492	256.666
191	52099.51	256.25	256.409	191	70411.91	256.445	256.62
191	52534.22	256.25	256.409	191	70846.62	256.492	256.666
191	52968.94	256.287	256.447	191	71281.34	256.492	256.666
191	53403.65	256.25	256.409	191	71716.06	256.53	256.704
191	53838.37	256.25	256.409	191	72150.77	256.492	256.666
191	54273.08	256.288	256.447	191	72585.49	256.462	256.636
191	54707.8	256.287	256.447	191	73020.2	256.453	256.628
191	55142.52	256.287	256.447	191	73454.92	256.492	256.666
191	55577.23	256.288	256.447	191	73889.63	256.492	256.666
191	56011.95	256.25	256.409	191	74324.35	256.462	256.636
191	56446.66	256.25	256.409	191	74759.06	256.462	256.636
191	56881.38	256.287	256.447	191	75193.78	256.492	256.666
191	57316.1	256.287	256.447	191	75628.49	256.462	256.636
191	57750.81	256.25	256.409	191	76063.21	256.492	256.666
191	58185.53	256.25	256.409	191	76497.92	256.492	256.666
191	58620.25	256.287	256.447	191	76932.64	256.492	256.666
191	59054.96	256.25	256.409	191	77367.35	256.492	256.666
191	59489.68	256.287	256.447	191	77802.07	256.492	256.666
191	59924.39	256.287	256.447	191	78236.79	256.492	256.666
191	60359.11	256.25	256.409	191	78671.5	256.521	256.696
191	60793.83	256.288	256.447	191	79106.22	256.492	256.666
191	61228.54	256.288	256.447	191	79540.93	256.454	256.628
191	61663.26	256.287	256.447	191	79975.65	256.492	256.666
191	62097.97	256.258	256.417	191	80410.36	256.462	256.636
191	62532.69	256.258	256.417	191	80845.08	256.492	256.666
191	62967.41	256.287	256.447	191	81279.79	256.462	256.636
191	63402.12	256.288	256.447	191	81714.51	256.492	256.666
191	63402.12	256.288	256.447	191	82149.23	256.492	256.666
191	63836.84	256.287	256.447	191	82583.94	256.462	256.636
191	64271.55	256.288	256.447	191	76932.64	256.492	256.666
191	64706.27	256.287	256.447	191	77367.35	256.492	256.666
191	65140.98	256.249	256.409	191	77802.07	256.492	256.666
191	65575.7	256.25	256.409	191	78236.79	256.521	256.696
191	66010.41	256.288	256.447	191	78671.5	256.492	256.666
191	66445.13	256.288	256.447	191	79106.22	256.453	256.628
191	66879.84	256.25	256.409	191	79540.93	256.492	256.666
191	67314.56	256.287	256.447	191	79975.65	256.462	256.636
191	67749.27	256.288	256.447	191	80410.36	256.492	256.666
191	66879.85	256.25	256.409	191	80845.08	256.462	256.636
191	67314.56	256.287	256.447	191	81279.79	256.492	256.666
191	67749.28	256.288	256.447	191	81714.51	256.492	256.666
191	68183.99	256.287	256.447	191	82149.23	256.462	256.636

191	68618.71	256.25	256.409	191	82583.94	256.5	256.674
191	69053.42	256.258	256.417	191	83018.66	256.483	256.658
191	69488.14	256.288	256.446	191	83453.37	256.492	256.666
191	69922.85	256.287	256.447	191	83888.09	256.492	256.666
191	70357.57	256.288	256.447	191	84322.8	256.492	256.666
191	70792.29	256.25	256.409	191	84757.52	256.462	256.636
191	71227	256.25	256.409	191	85192.23	256.492	256.666
191	71661.72	256.287	256.447	191	85626.95	256.462	256.636
191	72096.43	256.25	256.409	191	86061.67	256.492	256.666
191	72531.15	256.25	256.409	192	96.38	256.5	256.674
191	72965.86	256.25	256.409	192	531.1	256.5	256.674
191	73400.58	256.288	256.447	192	965.81	256.462	256.636
191	73835.29	256.287	256.447	192	1400.53	256.462	256.636
191	74270.01	256.288	256.447	192	1835.24	256.462	256.636
191	74704.72	256.287	256.447	192	2269.96	256.492	256.666
191	75139.44	256.287	256.447	192	2704.68	256.462	256.636
191	75574.15	256.258	256.417	192	3139.39	256.462	256.636
191	76008.87	256.25	256.408	192	3574.11	256.462	256.636
191	76443.58	256.212	256.371	192	4008.82	256.462	256.636
191	76878.3	256.288	256.446	192	4443.54	256.5	256.674
191	77313.02	256.288	256.447	192	4878.26	256.462	256.636
191	77747.73	256.287	256.447	192	5312.97	256.462	256.636
191	78182.45	256.288	256.447	192	5747.69	256.492	256.666
191	78617.16	256.22	256.379	192	6182.4	256.462	256.636
191	79051.88	256.287	256.447	192	6617.12	256.492	256.666
191	79486.59	256.25	256.409	192	7051.83	256.462	256.636
191	79921.31	256.287	256.447	192	7486.55	256.462	256.636
191	80356.02	256.25	256.409	192	7921.27	256.492	256.666
191	80790.74	256.288	256.447	192	8355.98	256.462	256.636
191	81225.45	256.25	256.409	192	8790.7	256.462	256.636
191	81660.17	256.287	256.447	192	9225.41	256.492	256.666
191	82094.89	256.288	256.446	192	8790.7	256.462	256.636
191	76878.3	256.288	256.446	192	9225.41	256.462	256.636
191	77313.02	256.288	256.447	192	9660.13	256.492	256.666
191	77747.73	256.287	256.447	192	10094.85	256.492	256.666
191	78182.45	256.288	256.447	192	10529.56	256.462	256.636
191	78617.16	256.22	256.379	192	10964.28	256.462	256.636
191	79051.88	256.287	256.447	192	11398.99	256.462	256.636
191	79486.59	256.25	256.409	192	10964.27	256.462	256.636
191	79921.31	256.287	256.447	192	11398.98	256.453	256.628
191	80356.02	256.25	256.409	192	11833.7	256.462	256.636
191	80790.74	256.288	256.447	192	12268.41	256.462	256.636
191	81225.45	256.25	256.409	192	12703.13	256.462	256.636
191	81660.17	256.287	256.447	192	13137.84	256.492	256.666
191	82094.89	256.288	256.446	192	13572.56	256.5	256.674
191	82529.6	256.288	256.447	192	14007.28	256.462	256.636
191	82964.32	256.25	256.409	192	14441.99	256.462	256.636

191	83399.03	256.288	256.447	192	14876.71	256.5	256.674
191	83833.75	256.288	256.447	192	15311.42	256.462	256.636
191	84268.46	256.25	256.409	192	15746.14	256.462	256.636
191	84703.18	256.25	256.409	192	16180.85	256.462	256.636
191	85137.9	256.25	256.409	192	16615.57	256.492	256.666
191	85572.61	256.25	256.409	192	17050.29	256.462	256.636
191	86007.33	256.288	256.447	192	17485	256.492	256.666
192	42.04	256.287	256.447	192	17919.72	256.462	256.636
192	476.76	256.258	256.417	192	18354.43	256.462	256.636
192	911.47	256.25	256.409	192	18789.15	256.432	256.606
192	1346.19	256.287	256.447	192	19223.86	256.462	256.636
192	1780.9	256.287	256.447	192	19658.58	256.462	256.636
192	2215.62	256.25	256.409	192	20093.3	256.5	256.674
192	2650.34	256.25	256.409	192	20528.01	256.492	256.666
192	3085.05	256.25	256.409	192	20962.73	256.5	256.674
192	3519.77	256.25	256.409	192	21397.44	256.5	256.674
192	3954.48	256.288	256.447	192	21832.16	256.5	256.674
192	4389.2	256.25	256.409	192	24549.13	256.53	256.704
192	4823.92	256.25	256.409	192	24983.85	256.462	256.636
192	5258.63	256.287	256.447	192	25418.56	256.462	256.636
192	5693.35	256.288	256.447	192	25853.28	256.5	256.674
192	6128.06	256.288	256.447	192	26288	256.5	256.674
192	6562.78	256.25	256.409	192	26722.71	256.462	256.636
192	6997.5	256.25	256.409	192	27157.43	256.508	256.682
192	7432.21	256.288	256.447	192	27592.14	256.5	256.674
192	7866.93	256.25	256.409	192	28026.86	256.462	256.636
192	8301.64	256.287	256.447	192	28461.58	256.462	256.636
192	8736.36	256.22	256.378	192	28896.29	256.5	256.674
192	9171.07	256.288	256.447	192	29331.01	256.47	256.644
192	8736.36	256.288	256.446	192	29765.72	256.5	256.674
192	9171.08	256.22	256.379	192	29765.72	256.47	256.644
192	9605.79	256.287	256.447	192	30200.44	256.5	256.674
192	10040.51	256.288	256.446	192	30635.15	256.462	256.636
192	10475.22	256.25	256.409	192	31069.87	256.462	256.636
192	10909.94	256.25	256.408	192	31504.58	256.462	256.636
192	11344.66	256.212	256.371	192	31939.3	256.462	256.636
192	10909.93	256.212	256.37	192	32374.01	256.462	256.636
192	11344.64	256.287	256.447	192	32808.73	256.5	256.674
192	11779.36	256.288	256.447	192	33243.45	256.462	256.636
192	12214.07	256.25	256.409	192	33678.16	256.492	256.666
192	12648.79	256.288	256.447	192	34112.88	256.462	256.636
192	13083.51	256.22	256.379	192	34547.59	256.462	256.636
192	13518.22	256.288	256.446	192	34982.31	256.462	256.636
192	13952.94	256.288	256.447	192	35417.03	256.462	256.636
192	14387.65	256.288	256.447	192	35851.74	256.462	256.636
192	14822.37	256.326	256.485	192	36286.46	256.492	256.666
192	15257.08	256.25	256.409	192	36721.17	256.5	256.674

192	15691.8	256.288	256.447	192	37155.89	256.462	256.636
192	16126.51	256.25	256.409	192	37590.61	256.462	256.636
192	16561.23	256.288	256.447	192	38025.32	256.5	256.674
192	16995.95	256.288	256.447	192	38460.04	256.462	256.636
192	17430.66	256.288	256.447	192	38894.75	256.462	256.636
192	17865.38	256.288	256.447	192	39329.47	256.424	256.598
192	18300.09	256.288	256.447	192	39764.19	256.462	256.636
192	18734.81	256.288	256.446	192	40198.9	256.492	256.666
192	19169.52	256.288	256.446	192	39329.46	256.462	256.636
192	19604.24	256.326	256.485	192	39764.17	256.492	256.666
192	20038.96	256.22	256.379	192	40198.89	256.462	256.636
192	20473.67	256.25	256.409	192	40633.6	256.462	256.636
192	20908.39	256.288	256.446	192	41068.32	256.462	256.636
192	21343.1	256.25	256.409	192	41503.04	256.522	256.696
192	21777.82	256.25	256.408	192	41937.75	256.492	256.666
192	22538.57	256.288	256.447	192	42372.47	256.462	256.636
192	24114.42	256.22	256.379	192	42807.18	256.462	256.636
192	24494.79	256.288	256.447	192	43241.9	256.462	256.636
192	24929.51	256.25	256.409	192	43676.61	256.462	256.636
192	25364.22	256.25	256.408	192	44111.33	256.462	256.636
192	25798.94	256.288	256.447	192	44546.04	256.462	256.636
192	26233.66	256.288	256.447	192	44980.76	256.462	256.636
192	26668.37	256.288	256.447	192	45415.47	256.462	256.636
192	27103.09	256.288	256.447	192	45850.19	256.462	256.636
192	27537.8	256.288	256.447	192	46284.9	256.5	256.674
192	27972.52	256.288	256.447	192	46719.62	256.462	256.636
192	28407.24	256.288	256.446	192	46284.91	256.5	256.674
192	28841.95	256.287	256.447	192	46719.63	256.462	256.636
192	29276.67	256.288	256.447	192	47154.34	256.462	256.636
192	29711.38	256.288	256.447	192	47589.06	256.492	256.666
192	29711.38	256.288	256.447	192	48023.78	256.462	256.636
192	30146.1	256.288	256.447	192	48458.49	256.462	256.636
192	30580.81	256.288	256.447	192	48893.21	256.462	256.636
192	31015.53	256.288	256.446	192	49327.92	256.462	256.636
192	31450.24	256.258	256.416	192	49762.64	256.462	256.636
192	31884.96	256.288	256.446	192	50197.36	256.462	256.636
192	32319.67	256.288	256.446	192	50632.07	256.462	256.636
192	32754.39	256.25	256.409	192	51066.79	256.462	256.636
192	33189.11	256.25	256.408	192	51501.5	256.462	256.636
192	33623.82	256.258	256.417	192	51936.22	256.462	256.636
192	34058.54	256.25	256.408	192	52370.94	256.462	256.636
192	34493.25	256.288	256.447	192	52805.65	256.492	256.666
192	34927.97	256.288	256.446	192	53240.37	256.5	256.674
192	35362.69	256.288	256.447	192	53675.07	256.462	256.636
192	35797.4	256.288	256.446	192	54109.79	256.462	256.636
192	36232.12	256.22	256.379	192	54544.5	256.462	256.636
192	36666.83	256.288	256.446	192	54979.22	256.462	256.636

192	37101.55	256.212	256.371	192	55413.93	256.5	256.674
192	37536.27	256.25	256.408	192	55848.65	256.492	256.666
192	37970.98	256.288	256.447	192	56283.37	256.462	256.636
192	38405.7	256.288	256.446	192	56718.08	256.462	256.636
192	38840.41	256.258	256.417	192	57152.8	256.5	256.674
192	39275.13	256.288	256.447	192	57587.51	256.462	256.636
192	39709.85	256.288	256.446	192	58022.23	256.462	256.636
192	40144.56	256.25	256.409	192	58456.94	256.522	256.696
192	39709.83	256.288	256.446	192	58891.66	256.462	256.636
192	40144.55	256.25	256.409	192	59326.38	256.492	256.666
192	40579.27	256.25	256.409	192	59761.09	256.462	256.636
192	41013.98	256.288	256.446	192	60195.81	256.522	256.696
192	41448.7	256.288	256.446	192	60630.52	256.492	256.666
192	41883.41	256.288	256.447	192	61065.24	256.462	256.636
192	42318.13	256.212	256.371	192	61499.96	256.462	256.636
192	42752.84	256.212	256.37	192	61934.67	256.462	256.636
192	43187.56	256.288	256.446	192	62369.39	256.522	256.696
192	43622.27	256.25	256.409	192	62804.1	256.492	256.666
192	44056.99	256.288	256.446	192	63238.82	256.492	256.666
192	44491.7	256.25	256.408	192	63673.54	256.462	256.636
192	44926.42	256.288	256.447	192	64108.25	256.462	256.636
192	45361.13	256.288	256.447	192	64542.97	256.462	256.636
192	45795.85	256.288	256.446	192	64977.69	256.462	256.636
192	46230.56	256.288	256.446	192	65412.4	256.492	256.666
192	46665.28	256.25	256.408	192	65847.12	256.53	256.704
192	46230.57	256.25	256.408	192	66281.83	256.484	256.657
192	46665.29	256.288	256.446	192	66716.55	256.5	256.674
192	47100	256.25	256.408	192	67151.27	256.492	256.666
192	47534.72	256.288	256.447	192	67585.98	256.462	256.636
192	47969.44	256.288	256.447	192	68020.7	256.492	256.666
192	48404.15	256.258	256.417	192	68455.41	256.492	256.666
192	48838.87	256.25	256.408	192	69759.56	256.454	256.628
192	49273.59	256.212	256.371	192	70194.28	256.492	256.666
192	49708.3	256.288	256.446	192	70628.99	256.462	256.636
192	50143.02	256.258	256.416	192	71063.71	256.462	256.636
192	50577.73	256.288	256.446	192	71498.43	256.522	256.696
192	51012.45	256.25	256.409	192	71933.14	256.522	256.696
192	51447.17	256.288	256.446	192	72367.86	256.522	256.696
192	51881.88	256.258	256.416	192	72802.58	256.462	256.636
192	52316.6	256.318	256.476	192	73237.3	256.492	256.666
192	52751.31	256.288	256.446	192	73672.01	256.462	256.636
192	53186.03	256.25	256.408	192	74106.73	256.522	256.696
192	54055.45	256.326	256.484	192	74541.45	256.522	256.696
192	54490.16	256.25	256.408	192	74976.16	256.522	256.696
192	54924.88	256.258	256.417	192	75410.88	256.492	256.666
192	55359.59	256.25	256.408	192	75845.6	256.492	256.666
192	55794.31	256.288	256.447	192	76280.31	256.484	256.658

192	56229.03	256.288	256.446	192	76715.03	256.522	256.696
192	56663.74	256.25	256.408	192	77149.75	256.522	256.696
192	57098.46	256.288	256.446	192	77584.46	256.492	256.665
192	57533.17	256.25	256.408	192	78019.18	256.492	256.666
192	57967.89	256.288	256.446	192	78453.9	256.492	256.666
192	58402.61	256.288	256.446	192	78888.61	256.522	256.696
192	58837.32	256.288	256.446	192	79323.33	256.522	256.696
192	59272.04	256.288	256.446	192	79758.05	256.522	256.696
192	59706.75	256.25	256.408	192	80192.77	256.492	256.666
192	60141.47	256.288	256.446	192	80627.48	256.492	256.666
192	60576.19	256.288	256.446	192	81062.2	256.492	256.666
192	61010.9	256.288	256.446	192	81496.92	256.522	256.696
192	61445.62	256.25	256.408	192	81931.63	256.522	256.695
192	61880.33	256.288	256.447	192	82366.35	256.454	256.628
192	62315.05	256.288	256.446	192	82801.07	256.492	256.666
192	62749.77	256.25	256.408	192	83235.78	256.492	256.666
192	63184.48	256.288	256.446	192	83670.5	256.492	256.665
192	63619.2	256.25	256.408	192	84105.22	256.492	256.666
192	64053.91	256.288	256.446	192	84539.93	256.492	256.665
192	64488.63	256.25	256.408	192	84974.65	256.492	256.666
192	64923.35	256.288	256.446	192	85409.37	256.492	256.666
192	65358.06	256.19	256.349	192	85844.08	256.522	256.696
192	65792.78	256.25	256.408	192	86278.8	256.484	256.658
192	66227.49	256.25	256.408	193	313.52	256.454	256.627
192	66662.21	256.25	256.408	193	748.24	256.492	256.666
192	67096.93	256.288	256.446	193	1182.95	256.492	256.666
192	67531.64	256.258	256.416	193	1617.67	256.492	256.666
192	67966.36	256.25	256.408	193	2052.39	256.522	256.696
192	68401.07	256.25	256.408	193	2487.1	256.492	256.665
192	68835.79	256.25	256.408	193	2921.82	256.492	256.666
192	69705.22	256.25	256.408	193	3356.54	256.492	256.666
192	70139.94	256.288	256.446	193	3791.25	256.492	256.666
192	70574.65	256.25	256.408	193	4225.97	256.492	256.666
192	71009.37	256.22	256.378	193	4660.69	256.492	256.666
192	71444.09	256.326	256.484	193	5095.4	256.492	256.666
192	71878.81	256.25	256.408	193	5530.12	256.462	256.636
192	72313.52	256.22	256.378	193	5964.84	256.492	256.666
192	72748.24	256.288	256.446	193	6399.55	256.522	256.696
192	73182.96	256.25	256.408	193	6834.19	256.522	256.696
192	73617.67	256.25	256.409	193	7268.91	256.492	256.666
192	74052.39	256.25	256.408	193	7703.62	256.492	256.666
192	74487.11	256.288	256.446	193	8138.34	256.492	256.666
192	74921.82	256.25	256.408	193	8573.05	256.492	256.666
192	75356.54	256.288	256.446	193	9007.77	256.492	256.666
192	75791.26	256.22	256.378	193	9442.48	256.492	256.666
192	76225.97	256.288	256.447	193	9877.2	256.53	256.704
192	76660.69	256.25	256.408	193	10311.91	256.492	256.666

192	77095.41	256.22	256.378	193	10746.63	256.492	256.666
192	77530.12	256.22	256.378	193	11181.34	256.492	256.666
192	77964.84	256.25	256.408	193	11616.06	256.522	256.696
192	78399.56	256.288	256.446	193	12050.77	256.492	256.666
192	78834.28	256.288	256.447	193	12485.49	256.492	256.666
192	79268.99	256.288	256.446	193	12920.2	256.492	256.666
192	79703.71	256.25	256.408	193	13354.92	256.492	256.666
192	80138.43	256.25	256.408	193	13789.63	256.492	256.666
192	80573.14	256.288	256.447	193	14224.35	256.492	256.666
192	81007.86	256.288	256.446	193	14659.06	256.492	256.666
192	81442.58	256.288	256.446	193	15093.78	256.492	256.666
192	81877.29	256.288	256.446	193	15528.5	256.492	256.666
192	82312.01	256.25	256.408	193	15963.21	256.492	256.666
192	82746.73	256.288	256.446	193	16397.93	256.492	256.666
192	83181.44	256.25	256.408	193	16832.64	256.492	256.665
192	83616.16	256.25	256.408	193	17267.36	256.492	256.666
192	84050.88	256.25	256.408	193	17702.07	256.492	256.666
192	84485.59	256.288	256.446	193	18136.79	256.492	256.666
192	84920.31	256.25	256.408	193	18571.5	256.522	256.696
192	85355.03	256.288	256.446	193	19006.22	256.454	256.627
192	85789.75	256.25	256.408	193	19440.93	256.492	256.666
192	86224.46	256.25	256.408	193	19875.65	256.492	256.666
193	259.18	256.25	256.408	193	20310.37	256.462	256.636
193	693.9	256.25	256.408	193	20745.08	256.492	256.666
193	1128.61	256.22	256.378	193	21179.8	256.492	256.666
193	1563.33	256.288	256.446	193	21614.51	256.492	256.666
193	1998.05	256.288	256.446	193	22049.23	256.492	256.666
193	2432.76	256.182	256.34	193	22483.95	256.492	256.666
193	2867.48	256.212	256.37	193	22918.66	256.492	256.666
193	3302.2	256.288	256.446	193	23353.38	256.492	256.666
193	3736.91	256.288	256.446	193	23788.09	256.492	256.666
193	4171.63	256.25	256.408	193	24222.81	256.492	256.666
193	4606.35	256.25	256.408	193	24657.52	256.492	256.666
193	5041.06	256.288	256.446	193	25092.24	256.53	256.704
193	5475.78	256.25	256.408	193	25526.95	256.454	256.627
193	5910.5	256.326	256.484	193	25961.67	256.454	256.627
193	6345.22	256.288	256.446	193	26396.38	256.492	256.666
193	6779.93	256.288	256.446	193	26831.1	256.492	256.665
193	6779.85	256.212	256.37	193	27265.81	256.492	256.666
193	7214.57	256.25	256.408	193	27700.53	256.492	256.666
193	7649.28	256.25	256.408	193	28135.25	256.492	256.666
193	8084	256.258	256.416	193	28569.96	256.522	256.696
193	8518.71	256.288	256.446	193	29004.68	256.492	256.666
193	8953.43	256.288	256.446	193	29439.39	256.492	256.666
193	9388.14	256.25	256.408	193	29874.11	256.492	256.666
193	9822.86	256.25	256.408	193	30308.82	256.492	256.666
193	10257.57	256.25	256.408	193	30743.54	256.454	256.627

193	10692.29	256.25	256.408	193	31178.25	256.454	256.627
193	11127	256.25	256.408	193	32047.69	256.492	256.666
193	11561.72	256.25	256.408	193	32482.4	256.492	256.666
193	11996.43	256.25	256.408	193	32917.12	256.492	256.666
193	12431.15	256.288	256.446	193	33351.83	256.492	256.665
193	12865.86	256.288	256.446	193	33786.55	256.492	256.666
193	13300.58	256.288	256.446	193	34221.26	256.492	256.666
193	13735.29	256.25	256.408	193	34655.98	256.492	256.666
193	14170.01	256.288	256.446	193	35090.69	256.522	256.696
193	14604.73	256.258	256.416	193	35525.41	256.53	256.704
193	15039.44	256.212	256.37	193	35960.13	256.492	256.666
193	15474.16	256.25	256.408	193	36394.84	256.454	256.627
193	15908.87	256.25	256.408	193	36829.56	256.454	256.627
193	16343.59	256.212	256.37	193	37264.27	256.492	256.666
193	16778.3	256.288	256.446	193	37698.99	256.492	256.666
193	17213.02	256.25	256.408	193	38133.7	256.484	256.657
193	17647.73	256.25	256.408	193	38568.42	256.522	256.696
193	18082.45	256.288	256.446	193	39003.14	256.492	256.666
193	18517.16	256.288	256.446	193	39437.85	256.492	256.666
193	18951.88	256.288	256.446	193	39872.57	256.53	256.704
193	19386.59	256.288	256.446	193	40307.28	256.492	256.666
193	19821.31	256.25	256.408	193	40742	256.492	256.666
193	20256.03	256.25	256.408	193	41176.71	256.492	256.666
193	20690.74	256.25	256.408	193	41611.43	256.492	256.666
193	21560.18	256.25	256.408	193	42046.15	256.492	256.666
193	21994.89	256.25	256.408	193	42480.86	256.492	256.666
193	22429.61	256.25	256.408	193	42915.58	256.492	256.666
193	22864.32	256.288	256.446	193	42915.57	256.492	256.666
193	23299.04	256.25	256.408	193	43350.28	256.492	256.666
193	23733.75	256.288	256.446	193	43785	256.454	256.627
193	24168.47	256.288	256.446	193	44219.71	256.492	256.666
193	24603.18	256.228	256.386	193	44654.43	256.492	256.666
193	25037.9	256.22	256.378	193	45089.14	256.492	256.666
193	25472.61	256.288	256.446	193	45523.86	256.492	256.665
193	25907.33	256.25	256.408	193	45958.58	256.492	256.665
193	26342.04	256.25	256.408	193	46393.29	256.492	256.666
193	26776.76	256.288	256.446	193	46828.01	256.492	256.666
193	27211.48	256.25	256.408	193	47262.72	256.492	256.665
193	27646.19	256.288	256.446	193	47697.44	256.454	256.627
193	28080.91	256.212	256.37	193	48132.15	256.492	256.666
193	28515.62	256.25	256.408	193	48566.87	256.53	256.704
193	28950.34	256.288	256.446	193	49001.59	256.492	256.666
193	29385.05	256.288	256.446	193	49436.3	256.492	256.666
193	29819.77	256.288	256.446	193	49871.02	256.492	256.666
193	30254.48	256.258	256.416	193	50305.73	256.492	256.666
193	30689.2	256.258	256.416	193	50740.45	256.492	256.665
193	31123.91	256.25	256.408	193	51609.87	256.492	256.665

193	31993.35	256.288	256.446	193	52044.59	256.522	256.695
193	32428.06	256.25	256.408	193	52479.3	256.492	256.665
193	32862.78	256.288	256.446	193	52914.02	256.492	256.665
193	33297.49	256.288	256.446	193	53348.73	256.454	256.627
193	33732.21	256.25	256.408	193	53783.45	256.492	256.665
193	34166.92	256.25	256.408	193	54218.16	256.492	256.665
193	34601.64	256.288	256.446	193	54652.88	256.484	256.657
193	35036.35	256.25	256.408	193	55087.59	256.492	256.665
193	35471.07	256.288	256.446	193	55522.31	256.492	256.665
193	35905.79	256.22	256.378	193	55957.02	256.492	256.666
193	36340.5	256.25	256.408	193	56391.74	256.484	256.657
193	36775.22	256.288	256.446	193	56826.46	256.492	256.666
193	37209.93	256.258	256.416	193	57261.17	256.454	256.627
193	37644.65	256.25	256.408	193	57695.89	256.454	256.627
193	38079.36	256.288	256.446	193	58130.6	256.492	256.665
193	38514.08	256.25	256.408	193	58565.32	256.454	256.627
193	38948.8	256.258	256.416	193	59000.03	256.522	256.696
193	39383.51	256.22	256.378	193	59434.75	256.462	256.635
193	39818.23	256.288	256.446	193	59869.46	256.454	256.627
193	40252.94	256.25	256.408	193	60304.18	256.454	256.627
193	40687.66	256.288	256.446	193	60738.9	256.522	256.695
193	41122.38	256.288	256.446	193	61173.61	256.454	256.627
193	41557.09	256.258	256.416	193	61608.33	256.454	256.627
193	41991.81	256.288	256.446	193	62043.04	256.416	256.589
193	42426.52	256.25	256.408	193	62477.76	256.454	256.627
193	43295.94	256.258	256.416	193	62912.47	256.492	256.666
193	43730.66	256.288	256.446	193	63347.19	256.492	256.665
193	44165.37	256.288	256.446	193	63781.91	256.492	256.665
193	44600.09	256.288	256.446	193	64216.62	256.492	256.665
193	45034.8	256.212	256.37	193	64651.34	256.492	256.665
193	45469.52	256.258	256.416	193	65086.05	256.454	256.627
193	45904.24	256.288	256.446	193	65520.77	256.454	256.627
193	46338.95	256.258	256.416	193	65955.48	256.492	256.665
193	46773.67	256.288	256.446	193	66390.2	256.462	256.635
193	47208.38	256.25	256.408	193	66824.92	256.454	256.627
193	47643.1	256.288	256.446	193	67259.63	256.492	256.665
193	48077.81	256.22	256.378	193	67694.35	256.492	256.665
193	48512.53	256.288	256.446	193	68129.06	256.492	256.665
193	48947.25	256.258	256.416	193	68563.78	256.492	256.665
193	49381.96	256.288	256.446	193	68998.49	256.492	256.665
193	49816.68	256.25	256.408	193	69433.21	256.454	256.627
193	50251.39	256.22	256.378	193	69867.11	256.522	256.695
193	50686.11	256.258	256.416	193	70302.64	256.454	256.627
193	51120.82	256.258	256.416	193	70737.36	256.522	256.695
193	51120.82	256.288	256.446	193	71172.07	256.492	256.665
193	51555.53	256.288	256.446	193	71606.79	256.492	256.665
193	51990.25	256.258	256.416	193	72041.51	256.522	256.695

193	52424.96	256.288	256.446	193	73345.65	256.492	256.665
193	52859.68	256.22	256.378	193	73780.36	256.454	256.627
193	53294.39	256.326	256.484	193	74215.08	256.484	256.657
193	53729.11	256.288	256.446	193	74649.79	256.454	256.627
193	54163.82	256.25	256.408	193	75084.51	256.492	256.665
193	54598.54	256.258	256.416	193	75519.22	256.462	256.636
193	55033.25	256.288	256.446	193	75953.93	256.522	256.695
193	55467.97	256.288	256.446	193	76388.65	256.492	256.666
193	55902.68	256.25	256.408	193	76823.36	256.424	256.597
193	56337.4	256.22	256.378	193	77258.08	256.492	256.665
193	56772.12	256.258	256.416	193	77692.79	256.522	256.695
193	57206.83	256.25	256.408	193	78127.51	256.462	256.635
193	57641.55	256.288	256.446	193	78562.22	256.462	256.635
193	58076.26	256.25	256.408	193	78996.94	256.462	256.636
193	58510.98	256.25	256.408	193	79431.65	256.492	256.665
193	58945.69	256.25	256.408	193	79866.37	256.492	256.665
193	59380.41	256.258	256.416	193	80301.08	256.522	256.696
193	59815.12	256.25	256.408	193	80735.8	256.522	256.695
193	60249.84	256.288	256.446	193	81170.51	256.522	256.695
193	60684.56	256.288	256.446	193	81605.23	256.522	256.695
193	61119.27	256.288	256.446	193	82039.94	256.492	256.665
193	61553.99	256.22	256.378	193	82474.66	256.454	256.627
193	61988.7	256.288	256.446	193	82909.37	256.492	256.665
193	62423.42	256.25	256.408	193	83344.09	256.522	256.695
193	62858.13	256.288	256.446	193	83778.8	256.492	256.665
193	63292.85	256.22	256.378	193	84213.52	256.454	256.627
193	63727.57	256.288	256.446	193	84648.23	256.522	256.695
193	64162.28	256.25	256.408	193	85082.95	256.522	256.696
193	64597	256.25	256.408	193	85517.67	256.454	256.627
193	65031.71	256.22	256.378	193	85952.38	256.484	256.657
193	65466.43	256.25	256.408	193	86387.1	256.454	256.627
193	65901.14	256.288	256.446	194	421.81	256.462	256.636
193	66335.86	256.288	256.446	194	856.53	256.492	256.665
193	66770.58	256.288	256.446	194	1291.24	256.454	256.627
193	67205.29	256.288	256.446	194	1725.96	256.522	256.695
193	67640.01	256.288	256.446	194	2160.67	256.56	256.733
193	68074.72	256.258	256.416	194	2595.39	256.522	256.695
193	68509.44	256.22	256.378	194	3030.1	256.462	256.635
193	68944.15	256.288	256.446	194	3464.82	256.462	256.636
193	69378.87	256.288	256.446	194	3899.53	256.454	256.627
193	69813.59	256.22	256.378	194	4334.25	256.424	256.598
193	70248.3	256.288	256.446	194	4768.97	256.462	256.635
193	70683.02	256.288	256.446	194	5203.68	256.5	256.673
193	71117.73	256.25	256.408	194	5638.4	256.5	256.674
193	71552.12	256.25	256.408	194	6073.11	256.522	256.695
193	71987.17	256.258	256.416	194	6507.83	256.522	256.695
193	72421.88	256.258	256.416	194	6942.54	256.424	256.597

193	73291.31	256.22	256.378	194	7377.26	256.462	256.635
193	73726.02	256.258	256.416	194	7811.97	256.454	256.627
193	74160.74	256.25	256.408	194	8246.69	256.492	256.665
193	74595.45	256.25	256.408	194	8681.4	256.462	256.635
193	75030.17	256.258	256.416	194	9116.12	256.462	256.635
193	75464.88	256.326	256.484	194	9550.83	256.492	256.665
193	75899.6	256.288	256.446	194	9985.55	256.492	256.666
193	76334.31	256.22	256.378	194	10420.26	256.492	256.665
193	76769.02	256.258	256.416	194	10854.98	256.454	256.627
193	77203.74	256.228	256.386	194	11289.7	256.522	256.695
193	77638.45	256.288	256.446	194	11724.41	256.492	256.665
193	78073.17	256.258	256.416	194	12159.13	256.492	256.665
193	78507.88	256.258	256.416	194	12593.84	256.462	256.635
193	78942.6	256.228	256.386	194	13028.56	256.492	256.666
193	79377.31	256.25	256.408	194	13463.27	256.462	256.635
193	79812.03	256.22	256.378	194	13897.99	256.454	256.627
193	80246.74	256.288	256.446	194	14332.7	256.462	256.635
193	80681.46	256.258	256.416	194	14767.42	256.462	256.635
193	81116.17	256.22	256.378	194	15202.13	256.492	256.665
193	81550.89	256.288	256.446	194	15636.85	256.462	256.635
193	81985.6	256.25	256.408	194	16071.57	256.492	256.665
193	82420.32	256.25	256.408	194	16506.28	256.492	256.665
193	82855.03	256.25	256.408	194	16941	256.462	256.635
193	83289.75	256.22	256.378	194	17375.71	256.492	256.665
193	83724.46	256.258	256.416	194	17810.42	256.492	256.665
193	84159.18	256.22	256.378	194	18245.13	256.492	256.665
193	84593.89	256.258	256.416	194	18679.85	256.492	256.665
193	85028.61	256.258	256.416	194	19114.56	256.492	256.665
193	85463.33	256.22	256.378	194	19549.28	256.492	256.665
193	85898.04	256.25	256.408	194	19983.99	256.53	256.704
193	86332.76	256.288	256.446	194	20418.71	256.492	256.665
194	367.47	256.22	256.378	194	20853.42	256.454	256.627
194	802.19	256.22	256.378	194	21288.14	256.492	256.665
194	1236.9	256.258	256.416	194	21722.85	256.492	256.665
194	1671.62	256.288	256.446	194	22157.57	256.492	256.665
194	2106.33	256.258	256.416	194	22592.28	256.424	256.597
194	2541.05	256.288	256.446	194	23027	256.492	256.665
194	2975.76	256.22	256.378	194	23461.71	256.492	256.665
194	3410.48	256.258	256.416	194	23896.43	256.462	256.635
194	3845.2	256.25	256.408	194	24331.14	256.492	256.665
194	4279.91	256.22	256.378	194	24765.86	256.492	256.665
194	4714.63	256.22	256.378	194	25200.57	256.462	256.635
194	5149.34	256.258	256.416	194	25635.29	256.492	256.665
194	5584.06	256.258	256.416	194	26070	256.492	256.665
194	6018.77	256.288	256.446	194	26504.72	256.492	256.665
194	6453.49	256.258	256.416	194	26939.43	256.492	256.665
194	6888.2	256.258	256.416	194	27374.15	256.454	256.627

194	7322.92	256.258	256.416	194	27808.86	256.492	256.665
194	7757.63	256.25	256.408	194	28243.58	256.492	256.665
194	8192.35	256.258	256.416	194	28678.3	256.454	256.627
194	8627.06	256.22	256.378	194	29113.01	256.492	256.665
194	9061.78	256.22	256.378	194	29547.73	256.492	256.665
194	9496.49	256.22	256.378	194	29982.44	256.492	256.665
194	9931.21	256.25	256.408	194	30417.16	256.53	256.704
194	10365.92	256.25	256.408	194	30851.87	256.5	256.674
194	10800.64	256.22	256.378	194	31286.59	256.53	256.703
194	11235.36	256.288	256.446	194	31721.3	256.492	256.665
194	11670.07	256.25	256.408	194	32156.02	256.432	256.606
194	12104.79	256.228	256.386	194	32590.73	256.492	256.665
194	12539.5	256.22	256.378	194	33025.45	256.5	256.673
194	12974.22	256.22	256.378	194	33460.16	256.53	256.704
194	13408.93	256.228	256.386	194	33894.88	256.492	256.665
194	13843.65	256.258	256.416	194	34329.6	256.492	256.665
194	14278.36	256.228	256.386	194	34764.31	256.432	256.606
194	14713.08	256.258	256.416	194	35199.03	256.492	256.665
194	15147.79	256.258	256.416	194	35633.74	256.492	256.665
194	15582.51	256.288	256.446	194	36068.46	256.462	256.635
194	16017.23	256.296	256.454	194	36503.17	256.492	256.665
194	16451.94	256.288	256.446	194	36937.89	256.492	256.665
194	16886.66	256.258	256.416	194	37372.6	256.492	256.665
194	17321.37	256.228	256.386	194	39111.45	256.462	256.635
194	17756.08	256.258	256.416	194	39546.17	256.492	256.665
194	18190.79	256.258	256.416	194	39980.88	256.432	256.606
194	18625.51	256.258	256.416	194	40415.6	256.492	256.665
194	19060.22	256.258	256.416	194	40850.31	256.492	256.665
194	19494.94	256.296	256.454	194	41285.03	256.424	256.597
194	19929.65	256.258	256.416	194	41719.74	256.492	256.665
194	20364.37	256.258	256.416	194	43023.89	256.432	256.605
194	20799.08	256.258	256.416	194	43458.6	256.432	256.605
194	21233.8	256.258	256.416	194	43893.32	256.5	256.673
194	21668.51	256.258	256.416	194	44328.03	256.5	256.673
194	22103.23	256.288	256.446	194	44762.75	256.462	256.635
194	22537.94	256.288	256.446	194	45197.47	256.432	256.605
194	22972.66	256.258	256.416	194	45632.18	256.462	256.635
194	23407.37	256.258	256.416	194	46066.9	256.462	256.635
194	23842.09	256.288	256.446	194	46501.61	256.462	256.635
194	24276.8	256.258	256.416	194	46936.33	256.462	256.635
194	24711.52	256.228	256.386	194	47371.04	256.492	256.665
194	25146.23	256.228	256.386	194	47805.75	256.462	256.635
194	25580.95	256.229	256.386	194	48240.47	256.492	256.665
194	26015.66	256.228	256.386	194	48675.18	256.47	256.643
194	26450.38	256.288	256.446	194	49109.9	256.462	256.635
194	26885.09	256.228	256.386	194	49544.61	256.462	256.635
194	27319.81	256.258	256.416	194	49979.33	256.462	256.635

194	27754.53	256.258	256.416	194	50414.04	256.462	256.635
194	28189.24	256.258	256.416	194	50848.76	256.462	256.635
194	28623.96	256.19	256.348	194	51283.47	256.462	256.635
194	29058.67	256.228	256.386	194	51718.19	256.462	256.635
194	29493.39	256.266	256.424	194	52152.9	256.462	256.635
194	29928.1	256.288	256.446	194	54869.87	256.492	256.665
194	30362.82	256.258	256.416	194	55304.59	256.462	256.635
194	30797.53	256.228	256.386	194	55739.3	256.462	256.635
194	31232.25	256.228	256.386	194	56174.02	256.462	256.635
194	31666.96	256.19	256.348	194	56608.73	256.462	256.635
194	32101.68	256.258	256.416	194	57043.45	256.462	256.635
194	32536.39	256.258	256.416	194	57478.16	256.462	256.635
194	32971.11	256.228	256.386	194	57912.88	256.53	256.703
194	33405.83	256.258	256.416	194	58347.59	256.5	256.673
194	33840.54	256.258	256.416	194	58782.31	256.462	256.635
194	34275.26	256.19	256.348	194	59217.02	256.462	256.635
194	34709.97	256.258	256.416	194	59651.74	256.462	256.635
194	35144.69	256.258	256.416	194	60086.45	256.5	256.673
194	35579.4	256.228	256.386	194	60521.17	256.462	256.635
194	36014.12	256.258	256.416	194	60955.88	256.462	256.635
194	36448.83	256.229	256.386	194	61390.6	256.462	256.635
194	36883.55	256.229	256.386	194	61825.31	256.47	256.643
194	37318.27	256.258	256.416	194	62260.03	256.432	256.605
194	39057.11	256.258	256.416	194	62694.74	256.462	256.635
194	39491.83	256.22	256.378	194	63129.46	256.5	256.673
194	39926.54	256.229	256.386	194	63564.17	256.424	256.597
194	40361.26	256.19	256.348	194	63998.89	256.462	256.635
194	40795.97	256.229	256.386	194	64433.6	256.5	256.673
194	41230.69	256.258	256.416	194	64868.32	256.462	256.635
194	41665.4	256.229	256.386	194	65303.03	256.462	256.635
194	42100.12	256.296	256.454	194	65737.75	256.53	256.703
194	42969.55	256.258	256.416	194	66172.47	256.5	256.673
194	43404.26	256.229	256.386	194	66607.18	256.432	256.605
194	43838.98	256.228	256.386	194	67476.61	256.462	256.635
194	44273.7	256.229	256.386	194	67911.33	256.462	256.635
194	44708.41	256.228	256.386	194	68346.04	256.462	256.635
194	44708.41	256.228	256.386	194	68780.76	256.462	256.635
194	45143.13	256.258	256.416	194	69215.47	256.462	256.635
194	45577.84	256.267	256.424	194	69650.19	256.462	256.635
194	46012.56	256.228	256.386	194	70084.9	256.5	256.673
194	46447.27	256.258	256.416	194	70519.62	256.462	256.635
194	46881.99	256.258	256.416	194	70954.34	256.462	256.635
194	47316.7	256.191	256.348	194	71389.05	256.462	256.635
194	47751.42	256.258	256.416	194	71823.77	256.424	256.597
194	48186.13	256.258	256.416	194	72258.48	256.462	256.635
194	48620.84	256.228	256.386	194	72693.2	256.462	256.635
194	49055.56	256.229	256.386	194	72693.2	256.462	256.635

194	49490.27	256.229	256.386	194	73127.92	256.462	256.635
194	49924.99	256.19	256.348	194	73562.63	256.462	256.635
194	50359.7	256.228	256.386	194	73997.35	256.462	256.635
194	50794.42	256.228	256.386	194	74432.06	256.5	256.673
194	51229.13	256.288	256.446	194	74866.77	256.492	256.665
194	51663.85	256.22	256.378	194	75301.49	256.424	256.597
194	52098.56	256.229	256.386	194	75736.2	256.424	256.597
194	52859.31	256.19	256.348	194	76170.92	256.462	256.635
194	54435.16	256.258	256.416	194	76605.63	256.492	256.665
194	54815.53	256.229	256.386	194	77040.35	256.492	256.665
194	55250.25	256.266	256.424	194	77475.06	256.492	256.665
194	55684.96	256.258	256.416	194	77909.77	256.462	256.635
194	56119.68	256.258	256.416	194	78344.49	256.462	256.635
194	56554.39	256.229	256.386	194	78779.2	256.5	256.673
194	56989.11	256.229	256.386	194	79213.92	256.492	256.665
194	57423.82	256.258	256.416	194	79648.63	256.424	256.597
194	57858.54	256.258	256.416	194	80083.35	256.492	256.665
194	58293.25	256.228	256.386	194	80518.06	256.492	256.665
194	58727.97	256.228	256.386	194	80952.77	256.454	256.627
194	59162.68	256.229	256.386	194	81387.49	256.492	256.665
194	59597.4	256.259	256.416	194	81822.2	256.462	256.635
194	60466.83	256.221	256.378	194	82256.92	256.462	256.635
194	60901.54	256.258	256.416	194	82691.63	256.462	256.635
194	61336.26	256.258	256.416	194	83126.35	256.462	256.635
194	61770.97	256.229	256.386	194	83561.06	256.462	256.635
194	62205.69	256.259	256.416	194	83995.78	256.462	256.635
194	62640.4	256.259	256.416	194	84430.49	256.462	256.635
194	63075.12	256.258	256.416	194	84865.2	256.432	256.605
194	63509.83	256.229	256.386	194	85299.92	256.492	256.665
194	63944.55	256.229	256.386	194	85734.63	256.462	256.635
194	64379.26	256.229	256.386	194	86169.35	256.471	256.643
194	64813.98	256.229	256.386	195	204.06	256.462	256.635
194	65248.7	256.22	256.378	195	638.78	256.462	256.635
194	65683.41	256.228	256.386	195	1073.49	256.424	256.597
194	66118.13	256.229	256.386	195	1508.21	256.492	256.665
194	66552.84	256.229	256.386	195	1942.92	256.432	256.605
194	67422.27	256.258	256.416	195	2377.64	256.462	256.635
194	67856.99	256.267	256.424	195	2812.35	256.462	256.635
194	68291.7	256.229	256.386	195	3247.06	256.492	256.665
194	68726.42	256.258	256.416	195	3681.78	256.492	256.665
194	69161.13	256.258	256.416	195	4116.49	256.492	256.665
194	69595.85	256.229	256.386	195	4551.21	256.492	256.665
194	70030.57	256.229	256.386	195	4985.92	256.433	256.605
194	70465.28	256.229	256.386	195	5420.64	256.53	256.703
194	70900	256.229	256.386	195	5855.35	256.462	256.635
194	71334.71	256.229	256.386	195	6290.07	256.432	256.605
194	71769.43	256.191	256.348	195	6724.78	256.492	256.665

194	72204.14	256.258	256.416	195	7159.5	256.462	256.635
194	72638.86	256.258	256.416	195	7594.21	256.492	256.665
194	72638.86	256.229	256.386	195	8028.93	256.492	256.665
194	73073.58	256.229	256.386	195	8463.64	256.492	256.665
194	73508.29	256.229	256.386	195	9333.07	256.462	256.635
194	73943.01	256.229	256.386	195	9767.79	256.433	256.605
194	74377.72	256.259	256.416	195	10202.5	256.462	256.635
194	74812.43	256.228	256.386	195	10637.22	256.462	256.635
194	75247.15	256.229	256.386	195	11071.93	256.462	256.635
194	75681.86	256.229	256.386	195	11506.65	256.462	256.635
194	76116.58	256.229	256.386	195	11941.36	256.492	256.665
194	76551.29	256.258	256.416	195	12376.08	256.432	256.605
194	76986.01	256.258	256.416	195	12810.79	256.492	256.665
194	77420.72	256.229	256.386	195	13245.51	256.462	256.635
194	77855.43	256.228	256.386	195	13680.22	256.462	256.635
194	78290.15	256.258	256.416	195	14114.94	256.462	256.635
194	78724.86	256.229	256.386	195	14549.65	256.462	256.635
194	79159.58	256.221	256.378	195	14984.37	256.492	256.665
194	79594.29	256.229	256.386	195	15419.08	256.462	256.635
194	80029.01	256.229	256.386	195	15853.8	256.462	256.635
194	80463.72	256.229	256.386	195	16288.51	256.462	256.635
194	80898.44	256.237	256.394	195	16723.23	256.5	256.673
194	81333.15	256.258	256.416	195	17157.94	256.462	256.635
194	81767.86	256.228	256.386	195	17592.66	256.462	256.635
194	82202.58	256.258	256.416	195	18027.37	256.462	256.635
194	82637.29	256.229	256.386	195	18462.09	256.462	256.635
194	83072.01	256.229	256.386	195	18896.8	256.454	256.627
194	83506.72	256.267	256.424	195	19331.52	256.462	256.635
194	83941.44	256.229	256.386	195	19766.23	256.462	256.635
194	84376.15	256.228	256.386	195	20200.95	256.462	256.635
194	84810.86	256.228	256.386	195	20635.66	256.463	256.635
194	85245.58	256.259	256.416	195	21070.38	256.462	256.635
194	85680.29	256.229	256.386	195	21070.38	256.462	256.635
194	86115.01	256.229	256.386	195	21505.09	256.402	256.575
195	149.72	256.229	256.386	195	21939.81	256.424	256.597
195	584.44	256.229	256.386	195	22374.52	256.462	256.635
195	1019.15	256.229	256.386	195	22809.24	279.806	279.996
195	1453.87	256.229	256.386	195	23243.95	256.462	256.635
195	1888.58	256.191	256.348	195	23678.67	256.462	256.635
195	2323.3	256.229	256.386	195	24113.38	256.462	256.635
195	2758.01	256.191	256.348	195	24548.09	256.462	256.635
195	3192.73	256.229	256.386	195	24982.81	256.492	256.665
195	3627.44	256.229	256.386	195	25417.52	256.462	256.635
195	4062.15	256.229	256.386	195	25852.24	256.462	256.635
195	4496.87	256.229	256.386	195	26286.95	256.462	256.635
195	4931.58	256.229	256.386	195	26721.67	256.462	256.635
195	5366.3	256.228	256.386	195	27156.38	256.462	256.635

195	5801.01	256.229	256.386	195	27591.1	256.462	256.635
195	6235.73	256.229	256.386	195	28025.81	256.462	256.635
195	6670.44	256.229	256.386	195	28460.53	256.462	256.635
195	7105.16	256.229	256.386	195	29329.96	256.462	256.635
195	7539.87	256.229	256.386	195	29764.67	256.462	256.635
195	7974.59	256.259	256.416	195	30199.39	256.462	256.635
195	8409.3	256.229	256.386	195	30634.1	256.462	256.635
195	8844.02	256.258	256.416	195	31068.82	256.462	256.635
195	9278.73	256.259	256.416	195	31503.53	256.463	256.635
195	9713.45	256.229	256.386	195	31938.25	256.462	256.635
195	10148.16	256.229	256.386	195	32372.96	256.424	256.597
195	10582.88	256.258	256.416	195	32807.68	256.462	256.635
195	11017.59	256.229	256.386	195	33242.39	256.424	256.597
195	11452.31	256.229	256.386	195	33677.11	256.462	256.635
195	11887.02	256.229	256.386	195	34111.82	256.462	256.635
195	12321.74	256.229	256.386	195	34546.54	256.424	256.597
195	12756.45	256.229	256.386	195	34981.25	256.462	256.635
195	13191.17	256.229	256.386	195	35415.97	256.462	256.635
195	13625.88	256.229	256.386	195	35850.68	256.424	256.597
195	14060.6	256.229	256.386	195	36285.4	256.501	256.673
195	14495.31	256.191	256.348	195	36720.11	256.462	256.635
195	14930.03	256.229	256.386	195	37154.83	256.462	256.635
195	15364.74	256.229	256.386	195	37589.54	256.462	256.635
195	15799.46	256.229	256.386	195	38024.25	256.462	256.635
195	16234.17	256.259	256.416	195	38458.97	256.462	256.635
195	16668.89	256.229	256.386	195	38893.68	256.462	256.635
195	17103.6	256.229	256.386	195	39328.4	256.462	256.635
195	17538.32	256.229	256.386	195	39763.11	256.462	256.635
195	17973.03	256.259	256.416	195	40197.83	256.462	256.635
195	18407.75	256.229	256.386	195	40632.55	256.462	256.635
195	18842.46	256.229	256.386	195	41067.26	256.424	256.597
195	19277.18	256.229	256.386	195	41501.98	256.462	256.635
195	19711.89	256.229	256.386	195	41936.69	256.462	256.635
195	20146.61	256.229	256.386	195	42371.41	256.462	256.635
195	20581.32	256.259	256.416	195	42806.12	256.462	256.635
195	21016.04	256.229	256.386	195	43240.84	256.463	256.635
195	21450.75	256.229	256.386	195	43675.55	256.424	256.597
195	21885.47	256.229	256.386	195	44110.27	256.424	256.597
195	22320.18	256.229	256.386	195	44544.98	256.462	256.635
195	23189.61	256.229	256.386	195	44979.69	256.462	256.635
195	23624.33	256.259	256.416	195	45414.4	256.462	256.635
195	24059.04	256.229	256.386	195	45849.12	256.424	256.597
195	24493.76	256.259	256.416	195	46283.83	256.462	256.635
195	24928.47	256.191	256.348	195	46718.55	256.424	256.597
195	25363.18	256.259	256.416	195	47153.26	256.462	256.635
195	25797.9	256.229	256.386	195	47587.98	256.424	256.597
195	26232.61	256.229	256.386	195	48022.69	256.394	256.567

195	26667.33	256.259	256.416	195	48457.41	256.424	256.597
195	27102.04	256.191	256.348	195	48892.12	256.492	256.665
195	27536.76	256.229	256.386	195	49326.83	256.433	256.605
195	27971.47	256.229	256.386	195	50630.98	256.462	256.635
195	28406.19	256.191	256.348	195	51065.69	256.463	256.635
195	28840.9	256.259	256.416	195	51500.41	256.462	256.635
195	29710.33	256.259	256.416	195	51935.12	256.433	256.605
195	30145.05	256.229	256.386	195	52369.84	256.462	256.635
195	30579.76	256.229	256.386	195	52804.55	256.462	256.635
195	31014.48	256.229	256.386	195	53239.27	256.433	256.605
195	31449.19	256.229	256.386	195	53673.98	256.394	256.567
195	31883.91	256.259	256.416	195	54108.7	256.462	256.635
195	32318.62	256.221	256.378	195	54543.41	256.424	256.597
195	32753.34	256.229	256.386	195	54978.13	256.492	256.665
195	33188.05	256.229	256.386	195	55412.84	256.462	256.635
195	33622.77	256.259	256.416	195	55847.56	256.462	256.635
195	33622.77	256.229	256.386	195	56282.27	256.454	256.627
195	34057.48	256.229	256.386	195	56716.99	256.424	256.597
195	34492.2	256.229	256.386	195	57586.41	256.394	256.567
195	34926.91	256.229	256.386	195	58021.13	256.433	256.605
195	35361.63	256.229	256.386	195	58455.84	256.454	256.627
195	35796.34	256.229	256.386	195	58890.56	256.462	256.635
195	36231.06	256.229	256.386	195	59325.27	256.424	256.597
195	36665.77	256.259	256.416	195	59759.98	256.433	256.605
195	37100.49	256.229	256.386	195	60194.7	256.462	256.635
195	37535.2	256.229	256.386	195	60629.41	256.471	256.643
195	37969.92	256.229	256.386	195	61064.13	256.424	256.597
195	38404.63	256.259	256.416	195	61498.84	256.432	256.605
195	38839.35	256.229	256.386	195	61933.56	256.433	256.605
195	39274.06	256.297	256.454	195	62368.27	256.454	256.627
195	39708.77	256.229	256.386	195	62802.99	256.432	256.605
195	40143.49	256.229	256.386	195	63237.7	256.433	256.605
195	40578.2	256.229	256.386	195	63672.42	256.433	256.605
195	41012.92	256.297	256.454	195	64107.13	256.462	256.635
195	41447.64	256.229	256.386	195	64541.84	256.432	256.605
195	41882.35	256.229	256.386	195	64976.56	256.462	256.635
195	42317.07	256.229	256.386	195	65411.27	256.492	256.665
195	42751.78	256.229	256.386	195	65845.99	256.462	256.635
195	43186.5	256.229	256.386	195	66280.7	256.462	256.635
195	43621.21	256.191	256.348	195	66715.42	256.433	256.605
195	44055.93	256.267	256.424	195	67150.13	256.463	256.635
195	44490.64	256.229	256.386	195	67584.85	256.471	256.643
195	44925.35	256.259	256.416	195	68019.56	256.492	256.665
195	45360.06	256.229	256.386	195	68454.28	256.424	256.597
195	45794.78	256.259	256.416	195	68888.99	256.462	256.635
195	46229.49	256.259	256.416	195	69323.71	256.462	256.635
195	46664.21	256.229	256.386	195	69758.42	256.424	256.597

195	47098.92	256.229	256.386	195	70193.14	256.432	256.605
195	47533.64	256.229	256.386	195	70627.85	256.463	256.635
195	47968.35	256.229	256.386	195	71062.57	256.463	256.635
195	48403.07	256.229	256.386	195	71497.28	256.433	256.605
195	48837.78	256.229	256.386	195	71932	256.463	256.635
195	49272.5	256.229	256.386	195	72366.71	256.433	256.605
195	49272.5	256.229	256.386	195	72801.43	256.463	256.635
195	50141.93	256.191	256.348	195	73236.14	256.463	256.635
195	50576.64	256.191	256.348	195	73670.86	256.463	256.635
195	51011.35	256.229	256.386	195	74105.57	256.462	256.635
195	51446.07	256.229	256.386	195	74540.29	256.463	256.635
195	51880.78	256.229	256.386	195	74975	256.463	256.635
195	52315.5	256.259	256.416	195	75409.72	256.463	256.635
195	52750.21	256.229	256.386	195	75844.43	256.493	256.665
195	53184.93	256.229	256.386	195	76279.15	256.463	256.635
195	53619.64	256.229	256.386	195	76713.87	256.433	256.605
195	54054.36	256.259	256.416	195	77148.58	256.455	256.627
195	54489.07	256.229	256.386	195	77583.29	256.493	256.665
195	54923.79	256.191	256.348	195	78018.01	256.493	256.665
195	55358.5	256.229	256.386	195	78452.72	256.462	256.635
195	55793.22	256.229	256.386	195	78887.43	256.492	256.665
195	56227.93	256.221	256.378	195	79322.15	256.462	256.635
195	56661.91	256.259	256.416	195	79756.86	256.463	256.635
195	57097.36	256.259	256.416	195	80191.58	256.463	256.635
195	57532.07	256.259	256.416	195	80626.29	256.454	256.627
195	57966.79	256.229	256.386	195	81061	256.425	256.597
195	58401.5	256.259	256.415	195	81495.72	256.425	256.597
195	58836.21	256.191	256.348	195	81930.43	256.462	256.635
195	59270.93	256.259	256.416	195	82365.15	256.462	256.635
195	59705.64	256.267	256.424	195	82799.86	256.463	256.635
195	60140.36	256.259	256.416	195	83234.58	256.493	256.665
195	60575.07	256.259	256.416	195	83669.29	256.425	256.597
195	61009.79	256.229	256.386	195	84104	256.425	256.597
195	61444.5	256.259	256.416	195	84538.72	256.463	256.635
195	61879.22	256.229	256.386	195	84973.43	256.425	256.597
195	62313.93	256.259	256.416	195	85408.15	256.493	256.665
195	62748.65	256.229	256.386	195	85842.86	256.463	256.635
195	63183.36	256.229	256.386	195	86277.57	256.424	256.597
195	63618.08	256.259	256.416	196	312.29	256.463	256.635
195	64052.79	256.229	256.386	196	747	256.454	256.627
195	64487.51	256.229	256.386	196	1181.72	256.463	256.635
195	64922.22	256.191	256.348	196	1616.43	256.463	256.635
195	65356.94	256.267	256.424	196	2051.15	256.501	256.673
195	65791.65	256.229	256.386	196	2485.86	256.425	256.597
195	66226.36	256.229	256.386	196	2920.58	256.463	256.635
195	66661.08	256.191	256.348	196	3355.29	256.462	256.635
195	67095.8	256.221	256.378	196	3790.01	256.462	256.635

195	67530.51	256.229	256.386	196	4224.72	256.454	256.627
195	67965.23	256.229	256.386	196	4659.44	256.425	256.597
195	68399.94	256.229	256.386	196	5094.15	256.463	256.635
195	68834.66	256.229	256.386	196	5528.87	256.463	256.635
195	69269.37	256.267	256.424	196	6398.3	256.463	256.635
195	69704.08	256.229	256.386	196	6833.01	256.463	256.635
195	70138.8	256.229	256.386	196	7702.44	256.425	256.597
195	70573.51	256.229	256.385	196	8137.16	256.463	256.635
195	71008.23	256.229	256.386	196	8571.87	256.493	256.665
195	71442.94	256.229	256.386	196	9006.59	256.463	256.635
195	71877.66	256.229	256.386	196	9441.3	256.463	256.635
195	72312.37	256.191	256.348	196	9876.02	256.463	256.635
195	72747.09	256.259	256.416	196	10310.73	256.462	256.635
195	73181.8	256.229	256.386	196	10745.45	256.454	256.627
195	73616.52	256.229	256.386	196	11180.16	256.425	256.597
195	74051.23	256.259	256.416	196	11614.88	256.463	256.635
195	74485.95	256.229	256.386	196	12049.59	256.493	256.665
195	74920.66	256.259	256.416	196	12484.31	256.463	256.635
195	75355.38	256.191	256.348	196	12919.02	256.395	256.567
195	75790.09	256.229	256.386	196	13353.74	256.425	256.597
195	76224.81	256.259	256.416	196	13788.45	256.463	256.635
195	76224.81	256.259	256.416	196	14657.88	256.425	256.597
195	76659.53	256.259	256.416	196	15092.59	256.471	256.643
195	77094.24	256.259	256.416	196	15527.31	256.463	256.635
195	77528.95	256.229	256.386	196	15962.02	256.425	256.597
195	77963.67	256.259	256.416	196	16396.74	256.463	256.635
195	78398.38	256.229	256.386	196	16831.45	256.463	256.635
195	78833.1	256.229	256.386	196	17266.17	256.425	256.597
195	79267.81	256.267	256.424	196	17700.88	256.463	256.635
195	79702.52	256.229	256.386	196	18135.6	256.463	256.635
195	80137.24	256.229	256.386	196	18570.32	256.462	256.635
195	80571.95	256.259	256.415	196	19005.03	256.424	256.597
195	81006.67	256.229	256.386	196	19439.75	256.425	256.597
195	81441.38	256.259	256.416	196	19874.46	256.463	256.635
195	81876.09	256.259	256.416	196	20309.18	256.462	256.635
195	82310.81	256.229	256.386	196	20743.89	256.425	256.597
195	82745.52	256.229	256.386	196	21178.61	256.463	256.635
195	83180.24	256.259	256.416	196	21613.32	256.493	256.665
195	83614.95	256.267	256.424	196	22048.04	256.425	256.597
195	84049.66	256.229	256.385	196	22482.75	256.425	256.597
195	84484.38	256.229	256.386	196	22917.47	256.425	256.597
195	84919.09	256.229	256.385	196	23352.18	256.463	256.635
195	85353.81	256.229	256.386	196	23786.9	256.425	256.597
195	85788.52	256.191	256.348	196	24221.61	256.463	256.635
195	86223.24	256.259	256.416	196	24656.33	256.463	256.635
196	257.95	256.191	256.348	196	25091.04	256.462	256.635
196	692.66	256.229	256.385	196	25525.76	256.501	256.673

196	1127.38	256.229	256.386	196	25960.47	256.463	256.635
196	1562.09	256.259	256.416	196	26395.18	256.425	256.597
196	1996.81	256.191	256.348	196	26829.9	256.463	256.635
196	2431.52	256.259	256.415	196	27264.61	256.395	256.567
196	2866.24	256.259	256.416	196	27699.33	256.493	256.665
196	3300.95	256.267	256.424	196	28134.04	256.433	256.605
196	3735.67	256.191	256.348	196	28568.76	256.463	256.635
196	4170.38	256.229	256.386	196	29003.47	256.454	256.627
196	4605.1	256.229	256.386	196	29438.18	256.493	256.665
196	5039.81	256.259	256.415	196	29872.9	256.425	256.597
196	5474.53	256.191	256.348	196	30307.61	256.463	256.635
196	6343.96	256.191	256.348	196	30742.33	256.425	256.597
196	7213.39	256.229	256.386	196	31177.04	256.462	256.635
196	7648.1	256.229	256.386	196	31611.76	256.463	256.635
196	8082.82	256.259	256.416	196	32046.47	256.463	256.635
196	8517.53	256.229	256.386	196	32481.19	256.463	256.635
196	8952.25	256.229	256.386	196	32915.9	256.425	256.597
196	9386.96	256.229	256.385	196	33350.61	256.425	256.597
196	9821.68	256.229	256.386	196	33785.33	256.501	256.673
196	10256.39	256.229	256.386	196	34220.05	256.425	256.597
196	10691.11	256.191	256.348	196	34654.76	256.454	256.627
196	11125.82	256.267	256.424	196	35089.48	256.463	256.635
196	11560.54	256.259	256.416	196	35524.19	256.463	256.635
196	11995.25	256.221	256.377	196	35958.91	256.463	256.635
196	12429.97	256.191	256.348	196	36393.62	256.425	256.597
196	12864.68	256.259	256.415	196	36828.34	256.425	256.597
196	13299.4	256.259	256.416	196	37263.05	256.425	256.597
196	15038.25	256.229	256.385	196	37697.77	256.433	256.605
196	15472.97	256.259	256.416	196	38132.48	256.425	256.597
196	15907.68	256.229	256.386	196	38567.2	256.463	256.635
196	16342.4	256.229	256.386	196	39001.91	256.463	256.635
196	16777.11	256.229	256.386	196	39436.63	256.463	256.635
196	17211.83	256.229	256.385	196	39871.34	256.455	256.627
196	17646.55	256.221	256.377	196	40306.06	256.425	256.597
196	18081.26	256.259	256.416	196	40740.77	256.463	256.635
196	18515.98	256.229	256.386	196	41175.49	256.425	256.597
196	18950.69	256.221	256.377	196	41610.2	256.463	256.635
196	19385.41	256.229	256.385	196	42044.92	256.454	256.627
196	19820.12	256.259	256.415	196	42479.63	256.493	256.665
196	20254.84	256.191	256.348	196	43349.07	256.455	256.627
196	20689.55	256.191	256.347	196	43783.79	256.425	256.597
196	21124.27	256.229	256.386	196	44218.5	256.455	256.627
196	21558.98	256.259	256.416	196	44653.22	256.463	256.635
196	21993.7	256.221	256.377	196	45087.93	256.493	256.665
196	22428.41	256.259	256.415	196	45522.64	256.425	256.597
196	22863.13	256.259	256.416	196	45957.36	256.493	256.665
196	23297.84	256.297	256.454	196	46392.07	256.425	256.597

196	23732.56	256.229	256.386	196	46826.79	256.463	256.635
196	24167.27	256.259	256.415	196	47261.5	256.455	256.627
196	24601.99	256.221	256.377	196	47696.22	256.455	256.627
196	25036.7	256.221	256.378	196	48130.93	256.454	256.627
196	25471.42	256.267	256.423	196	48565.64	256.463	256.635
196	25906.13	256.221	256.377	196	49000.36	256.425	256.597
196	26340.85	256.297	256.453	196	49435.07	256.425	256.597
196	26775.56	256.297	256.454	196	49869.79	256.455	256.627
196	27210.27	256.237	256.394	196	50304.5	256.425	256.597
196	27644.99	256.221	256.377	196	50739.22	256.425	256.597
196	28079.7	256.297	256.453	196	51173.93	256.493	256.665
196	28514.42	256.259	256.415	196	51608.64	256.425	256.597
196	28949.13	256.191	256.348	196	52043.36	256.425	256.597
196	29383.84	256.191	256.348	196	52478.07	256.455	256.627
196	29818.56	256.191	256.347	196	52912.79	256.493	256.665
196	30253.27	256.221	256.378	196	53347.5	256.455	256.627
196	30687.99	256.221	256.378	196	55521.07	256.425	256.597
196	31122.7	256.297	256.453	196	55955.79	256.425	256.597
196	31557.42	256.221	256.378	196	56390.5	256.425	256.597
196	31992.13	256.259	256.416	196	56825.21	256.463	256.635
196	32426.85	256.191	256.347	196	57259.93	256.425	256.597
196	32861.56	256.259	256.415	196	57694.64	256.493	256.665
196	33296.28	256.259	256.415	196	58129.36	256.454	256.627
196	33730.99	256.221	256.377	196	58564.07	256.455	256.627
196	34165.71	256.259	256.416	196	58998.79	256.455	256.627
196	34600.42	256.259	256.415	196	59433.5	256.455	256.626
196	35035.14	256.221	256.378	196	59868.22	256.425	256.597
196	35469.85	256.221	256.378	196	60302.93	256.463	256.635
196	35904.57	256.259	256.415	196	60737.65	256.454	256.627
196	36339.28	256.221	256.377	196	61172.36	256.455	256.626
196	36774	256.191	256.347	196	61607.08	256.493	256.665
196	37208.71	256.221	256.377	196	62041.79	256.425	256.597
196	37643.43	256.191	256.347	196	62476.51	256.425	256.597
196	38078.14	256.297	256.453	196	62911.22	256.425	256.597
196	38512.86	256.221	256.377	196	63345.94	256.454	256.627
196	38947.57	256.221	256.377	196	63780.65	256.425	256.597
196	39382.29	256.221	256.377	196	64215.37	256.455	256.626
196	39817	256.229	256.385	196	64650.09	256.455	256.627
196	40251.72	256.267	256.424	196	65084.8	256.455	256.627
196	40686.43	256.221	256.378	196	65519.52	256.455	256.627
196	41121.15	256.221	256.377	196	65954.23	256.454	256.627
196	41555.86	256.229	256.385	196	66388.95	256.454	256.627
196	41990.58	256.199	256.355	196	66823.66	256.485	256.657
196	42425.29	256.221	256.377	196	67258.38	256.455	256.627
196	42860.02	256.221	256.377	196	67693.09	256.454	256.627
196	43294.73	256.221	256.377	196	68127.81	256.455	256.627
196	43729.45	256.221	256.377	196	68562.52	256.425	256.597

196	44164.16	256.191	256.347	196	68997.24	256.463	256.635
196	44598.88	256.259	256.416	196	69431.95	256.485	256.657
196	45033.59	256.221	256.378	196	69866.67	256.454	256.627
196	45468.3	256.259	256.415	196	70301.39	256.454	256.627
196	45903.02	256.191	256.347	196	70736.1	256.454	256.627
196	46337.73	256.221	256.377	196	71170.82	256.493	256.665
196	46772.45	256.297	256.454	196	71605.53	256.455	256.627
196	47207.16	256.259	256.415	196	72040.25	256.454	256.627
196	47641.88	256.221	256.377	196	72474.96	256.454	256.627
196	48076.59	256.221	256.378	196	72909.68	256.425	256.597
196	48511.3	256.221	256.377	196	73344.39	256.455	256.627
196	48946.02	256.229	256.385	196	73779.11	256.454	256.627
196	49380.73	256.259	256.415	196	74213.82	256.454	256.627
196	49815.45	256.191	256.348	196	74648.54	256.455	256.627
196	50250.16	256.259	256.415	196	75083.25	256.425	256.597
196	50684.88	256.229	256.385	196	75517.97	256.493	256.665
196	51119.59	256.259	256.415	196	75952.68	256.454	256.627
196	51554.3	256.259	256.415	196	76387.4	256.425	256.597
196	51989.02	256.191	256.347	196	76822.11	256.454	256.627
196	52423.73	256.229	256.385	196	77256.83	256.425	256.597
196	52858.45	256.221	256.377	196	77691.54	256.463	256.635
196	53293.16	256.221	256.378	196	78126.26	256.455	256.627
196	55466.73	256.221	256.377	196	78560.97	256.425	256.597
196	55901.45	256.221	256.377	196	78995.69	256.425	256.597
196	56336.16	256.221	256.377	196	79430.4	256.454	256.627
196	56770.88	256.259	256.415	196	79865.12	256.455	256.627
196	57205.59	256.221	256.378	196	80299.83	256.454	256.627
196	57640.3	256.221	256.377	196	80734.55	256.425	256.597
196	58075.02	256.221	256.377	196	81169.26	256.454	256.627
196	58509.73	256.267	256.423	196	81603.98	256.493	256.665
196	58944.45	256.221	256.377	196	82038.69	256.454	256.627
196	59379.16	256.259	256.415	196	82473.41	256.425	256.597
196	59813.88	256.221	256.378	196	82908.12	256.425	256.597
196	60248.59	256.221	256.377	196	83342.83	256.454	256.627
196	60683.31	256.259	256.415	196	83777.55	256.454	256.627
196	61118.02	256.221	256.377	196	84212.26	256.455	256.627
196	61552.74	256.229	256.385	196	84646.98	256.425	256.597
196	61987.45	256.221	256.377	196	85081.69	256.425	256.597
196	62422.17	256.221	256.378	196	85516.41	256.463	256.635
196	62856.88	256.229	256.385	196	85951.12	256.425	256.597
196	63291.6	256.191	256.347	196	86385.84	256.425	256.597
196	63726.32	256.298	256.453	197	420.55	256.425	256.597
196	64161.03	256.221	256.378	197	855.26	256.463	256.635
196	64595.75	256.221	256.377	197	1289.98	256.424	256.597
196	65030.46	256.191	256.347	197	1724.7	256.493	256.665
196	65465.18	256.259	256.415	197	2159.41	256.425	256.597
196	65899.89	256.297	256.453	197	2594.13	256.425	256.597

196	66334.61	256.221	256.377	197	3028.84	256.425	256.597
196	66769.32	256.259	256.415	197	3463.55	256.493	256.665
196	67204.04	256.221	256.377	197	3898.27	256.425	256.597
196	67638.75	256.259	256.415	197	4332.98	256.455	256.627
196	68073.47	256.221	256.377	197	4767.7	256.463	256.635
196	68508.18	256.229	256.385	197	5202.41	256.425	256.597
196	68942.9	256.221	256.377	197	5637.13	256.433	256.605
196	69377.61	256.221	256.377	197	6071.84	256.425	256.597
196	69812.33	256.221	256.377	197	6506.56	256.425	256.597
196	70247.05	256.221	256.377	197	6941.27	256.455	256.627
196	70681.76	256.267	256.423	197	7375.99	256.454	256.627
196	71116.48	256.191	256.347	197	7810.7	256.454	256.627
196	71551.19	256.221	256.377	197	8245.42	256.455	256.627
196	71985.91	256.221	256.377	197	8680.13	256.455	256.627
196	72420.62	256.259	256.415	197	9114.84	256.485	256.657
196	72855.34	256.221	256.377	197	9549.56	256.454	256.627
196	73290.05	256.221	256.377	197	9984.27	256.425	256.597
196	73724.77	256.229	256.385	197	10418.99	256.471	256.643
196	74159.48	256.259	256.415	197	10853.7	256.441	256.613
196	74594.2	256.221	256.377	197	11288.42	256.449	256.621
196	75028.91	256.221	256.377	197	11723.13	256.449	256.621
196	75463.63	256.221	256.377	197	12157.85	256.479	256.651
196	75898.34	256.221	256.378	197	12592.56	256.487	256.659
196	76333.06	256.221	256.377	197	13027.27	256.441	256.613
196	76767.77	256.221	256.377	197	13461.99	256.441	256.613
196	77202.49	256.259	256.415	197	13896.7	256.441	256.613
196	77637.2	256.289	256.445	197	14331.42	256.441	256.613
196	78071.92	256.221	256.377	197	14766.13	256.441	256.613
196	78506.63	256.221	256.377	197	15200.85	256.479	256.651
196	78941.35	256.221	256.377	197	15635.56	256.441	256.613
196	79376.06	256.259	256.415	197	16070.28	256.411	256.583
196	79810.78	256.221	256.377	197	16504.99	256.463	256.635
196	80245.5	256.221	256.377	197	16939.71	256.471	256.643
196	80680.21	256.221	256.377	197	17374.42	256.463	256.635
196	81114.92	256.221	256.377	197	17809.14	256.471	256.643
196	81549.64	256.259	256.415	197	18243.85	256.463	256.635
196	81984.35	256.221	256.377	197	18678.57	256.463	256.635
196	82419.07	256.221	256.377	197	19113.28	256.425	256.597
196	82853.78	256.259	256.415	197	19548	256.455	256.627
196	83288.49	256.259	256.415	197	19982.71	256.455	256.627
196	83723.21	256.221	256.377	197	20417.43	256.441	256.613
196	84157.92	256.221	256.377	197	20852.14	256.449	256.621
196	84592.64	256.221	256.377	197	21286.86	256.411	256.583
196	85027.35	256.221	256.377	197	21721.58	256.449	256.621
196	85462.07	256.221	256.377	197	22156.29	256.449	256.621
196	85896.78	256.221	256.377	197	22591.01	256.517	256.689
196	86331.5	256.259	256.415	197	23025.72	256.487	256.659

197	366.21	256.191	256.347	197	23460.44	256.479	256.651
197	800.92	256.221	256.377	197	23895.15	256.479	256.651
197	1235.64	256.229	256.385	197	24329.87	256.441	256.613
197	1670.36	256.221	256.377	197	25199.31	256.471	256.643
197	2105.07	256.259	256.415	197	25634.02	256.441	256.613
197	2539.79	256.221	256.377	197	26068.74	256.471	256.643
197	2974.5	256.259	256.415	197	26503.45	256.471	256.643
197	3409.22	256.191	256.347	197	26938.17	256.471	256.643
197	3843.93	256.221	256.377	197	27372.88	256.501	256.673
197	4278.64	256.229	256.385	197	27807.6	256.471	256.643
197	4713.36	256.191	256.347	197	28242.31	256.433	256.605
197	5148.07	256.221	256.377	197	28677.03	256.455	256.627
197	5582.79	256.221	256.377	197	29111.74	256.493	256.665
197	6017.5	256.221	256.377	197	29546.45	256.425	256.597
197	6452.22	256.221	256.377	197	29981.17	256.455	256.627
197	6886.93	256.221	256.377	197	30415.88	256.395	256.567
197	7321.65	256.221	256.377	197	30850.6	256.441	256.613
197	7756.36	256.221	256.377	197	31285.31	256.509	256.681
197	8191.08	256.221	256.377	197	31720.03	256.479	256.651
197	8625.79	256.221	256.377	197	32154.74	256.441	256.613
197	9060.5	256.221	256.377	197	32589.46	256.449	256.621
197	9495.22	256.221	256.377	197	33024.17	256.449	256.621
197	9929.93	256.221	256.377	197	33458.89	256.449	256.621
197	10364.65	256.221	256.377	197	33893.6	256.487	256.659
197	10799.36	256.259	256.415	197	34328.32	256.471	256.643
197	11234.08	256.259	256.415	197	34763.03	256.441	256.613
197	11668.79	256.259	256.415	197	35197.74	256.479	256.651
197	12103.51	256.221	256.377	197	35632.46	256.441	256.613
197	12538.22	256.267	256.423	197	36067.17	256.471	256.643
197	12972.93	256.229	256.385	197	36501.89	256.441	256.613
197	13407.65	256.229	256.385	197	36936.6	256.441	256.613
197	13842.36	256.229	256.385	197	37371.32	256.441	256.613
197	14277.08	256.191	256.347	197	37806.03	256.441	256.613
197	14711.79	256.259	256.415	197	38240.75	256.471	256.643
197	15146.51	256.221	256.377	197	38675.46	256.471	256.643
197	15581.22	256.229	256.385	197	39110.18	256.471	256.643
197	16015.94	256.267	256.423	197	39544.89	256.433	256.605
197	16450.65	256.221	256.377	197	39979.61	256.441	256.613
197	16885.37	256.221	256.377	197	40414.32	256.425	256.597
197	17320.08	256.221	256.377	197	40849.04	256.463	256.635
197	17754.8	256.191	256.347	197	41283.75	256.471	256.643
197	18189.51	256.221	256.377	197	41718.47	256.501	256.673
197	18624.23	256.221	256.377	197	42153.18	256.433	256.605
197	19058.94	256.221	256.377	197	42587.9	256.425	256.597
197	19493.66	256.221	256.377	197	43022.61	256.433	256.605
197	19928.37	256.221	256.377	197	43457.33	256.501	256.673
197	20363.09	256.221	256.377	197	43892.04	256.471	256.643

197	20797.81	256.221	256.377	197	44326.76	256.433	256.605
197	21232.52	256.259	256.415	197	44761.47	256.441	256.613
197	21667.24	256.221	256.377	197	45196.19	256.471	256.643
197	22101.95	256.259	256.415	197	45630.9	256.471	256.643
197	22536.67	256.259	256.415	197	46065.62	256.471	256.643
197	22971.38	256.229	256.385	197	46500.33	256.471	256.643
197	23406.1	256.221	256.377	197	46935.05	256.471	256.643
197	23840.81	256.221	256.377	197	47369.76	256.471	256.643
197	24275.53	256.259	256.415	197	47804.48	256.471	256.643
197	25144.97	256.251	256.407	197	48239.2	256.463	256.635
197	25579.68	256.221	256.377	197	48673.91	256.501	256.673
197	26014.4	256.221	256.377	197	49108.63	256.463	256.635
197	26449.11	256.221	256.377	197	48673.91	256.463	256.635
197	26883.83	256.221	256.377	197	49108.63	256.501	256.673
197	27318.54	256.221	256.377	197	49543.34	256.463	256.635
197	27753.26	256.259	256.415	197	49978.06	256.433	256.605
197	28187.97	256.221	256.377	197	50412.77	256.433	256.605
197	28622.69	256.221	256.377	197	50847.49	256.471	256.643
197	29057.4	256.221	256.377	197	51282.2	256.501	256.673
197	29492.12	256.221	256.377	197	51716.92	256.501	256.673
197	29926.83	256.221	256.377	197	52151.63	256.471	256.643
197	30361.55	256.221	256.377	197	52586.35	256.433	256.605
197	30796.26	256.221	256.377	197	53021.06	256.471	256.643
197	31230.97	256.221	256.377	197	53455.78	256.433	256.605
197	31665.69	256.221	256.377	197	53890.49	256.471	256.643
197	32100.4	256.191	256.347	197	54325.21	256.471	256.643
197	32535.12	256.297	256.453	197	54759.92	256.501	256.673
197	32969.83	256.221	256.377	197	55194.64	256.433	256.605
197	33404.55	256.229	256.385	197	55629.35	256.471	256.643
197	33839.26	256.221	256.377	197	56064.07	256.433	256.605
197	34273.98	256.259	256.415	197	56498.78	256.471	256.643
197	34708.69	256.221	256.377	197	56933.5	256.471	256.643
197	35143.4	256.259	256.415	197	57368.21	256.479	256.651
197	35578.12	256.221	256.377	197	57802.93	256.479	256.651
197	36012.83	256.191	256.347	197	58237.64	256.433	256.605
197	36447.55	256.191	256.347	197	58672.35	256.471	256.643
197	36882.26	256.221	256.377	197	59107.07	256.501	256.673
197	37316.98	256.259	256.415	197	59541.78	256.403	256.575
197	37751.69	256.191	256.347	197	59976.5	256.441	256.613
197	38186.41	256.221	256.377	197	60411.21	256.463	256.635
197	38621.12	256.221	256.377	197	60845.93	256.471	256.643
197	39055.84	256.221	256.377	197	61280.64	256.433	256.605
197	39490.55	256.221	256.377	197	61715.36	256.463	256.635
197	39925.27	256.221	256.377	197	62150.07	256.463	256.635
197	40359.98	256.221	256.377	197	63019.5	256.463	256.635
197	40794.7	256.221	256.377	197	63454.21	256.463	256.635
197	41229.41	256.221	256.377	197	63888.93	256.471	256.643

197	41664.13	256.221	256.377	197	64323.64	256.471	256.643
197	42098.84	256.221	256.377	197	64758.36	256.471	256.643
197	42533.56	256.221	256.377	197	65193.07	256.463	256.635
197	42968.27	256.221	256.377	197	66062.5	256.501	256.673
197	43402.99	256.221	256.377	197	66497.22	256.471	256.643
197	43837.7	256.221	256.377	197	66931.93	256.471	256.643
197	44272.42	256.221	256.377	197	67366.65	256.433	256.605
197	44707.13	256.221	256.377	197	67801.36	256.463	256.635
197	45141.85	256.221	256.377	197	68236.08	256.463	256.635
197	45576.56	256.221	256.377	197	68670.8	256.433	256.605
197	46011.28	256.221	256.377	197	69105.51	256.463	256.635
197	46445.99	256.221	256.377	197	69540.23	256.463	256.635
197	47315.43	256.259	256.415	197	69974.94	256.463	256.635
197	47750.14	256.289	256.445	197	70409.66	256.463	256.635
197	48184.86	256.221	256.377	197	70844.37	256.463	256.635
197	48619.57	256.259	256.415	197	71279.09	256.463	256.635
197	49054.29	256.259	256.415	197	71713.8	256.463	256.635
197	48619.58	256.259	256.415	197	72148.52	256.471	256.643
197	49054.29	256.259	256.415	197	72583.24	256.501	256.673
197	49489	256.221	256.377	197	73017.95	256.463	256.635
197	49923.72	256.259	256.415	197	73452.67	256.433	256.605
197	50358.43	256.221	256.377	197	74322.09	256.433	256.605
197	51227.86	256.221	256.377	197	74756.81	256.471	256.643
197	51662.58	256.259	256.415	197	75191.52	256.463	256.635
197	52097.29	256.259	256.415	197	75626.24	256.463	256.635
197	52532.01	256.221	256.377	197	76060.96	256.425	256.597
197	52966.72	256.259	256.415	197	76495.67	256.463	256.635
197	53401.44	256.221	256.377	197	76930.39	256.501	256.673
197	53836.15	256.221	256.377	197	77365.1	256.471	256.643
197	54270.87	256.259	256.415	197	77799.82	256.463	256.635
197	54705.58	256.259	256.415	197	78234.54	256.463	256.635
197	55140.3	256.221	256.377	197	78669.25	256.463	256.635
197	55575.01	256.259	256.415	197	79103.97	256.463	256.635
197	56009.73	256.221	256.377	197	79538.68	256.425	256.597
197	56444.44	256.259	256.415	197	79973.4	256.493	256.665
197	56879.16	256.221	256.377	197	80408.11	256.455	256.627
197	57313.87	256.259	256.415	197	80842.83	256.463	256.635
197	57748.59	256.259	256.415	197	81277.55	256.463	256.635
197	58183.3	256.259	256.415	197	81712.26	256.425	256.597
197	58618.02	256.221	256.377	197	82146.98	256.463	256.635
197	59052.73	256.259	256.415	197	82581.69	256.463	256.635
197	59487.44	256.259	256.415	197	83016.41	256.425	256.597
197	59922.16	256.191	256.347	197	83451.13	256.463	256.635
197	60356.87	256.221	256.377	197	83885.84	256.493	256.665
197	60791.59	256.221	256.377	197	84320.56	256.425	256.597
197	61661.02	256.259	256.415	197	84755.27	256.425	256.597
197	62095.73	256.259	256.415	197	85189.98	256.463	256.635

197	62530.45	256.191	256.347	197	85624.7	256.455	256.627
197	62965.16	256.259	256.415	197	86059.41	256.425	256.597
197	63399.88	256.259	256.415	198	94.13	256.425	256.597
197	63834.59	256.221	256.377	198	528.84	256.425	256.597
197	64269.31	256.221	256.377	198	963.56	256.455	256.626
197	64704.02	256.221	256.377	198	1398.27	256.455	256.626
197	65138.73	256.221	256.377	198	1832.99	256.455	256.626
197	65573.45	256.259	256.415	198	2267.7	256.455	256.626
197	66008.16	256.221	256.377	198	2702.42	256.425	256.597
197	66442.88	256.259	256.415	198	3137.13	256.425	256.597
197	66877.59	256.183	256.339	198	3571.85	256.463	256.635
197	67312.31	256.259	256.415	198	4006.57	256.425	256.597
197	67747.02	256.251	256.407	198	4441.28	256.455	256.626
197	68181.74	256.221	256.377	198	4875.99	256.455	256.627
197	68616.46	256.259	256.415	198	5310.71	256.455	256.627
197	69051.17	256.259	256.415	198	5745.43	256.501	256.673
197	69485.89	256.221	256.377	198	6180.14	256.425	256.597
197	69920.6	256.221	256.377	198	6614.86	256.455	256.626
197	70355.32	256.251	256.407	198	7049.57	256.455	256.626
197	70790.03	256.221	256.377	198	7484.29	256.455	256.626
197	71224.75	256.221	256.377	198	7919	256.455	256.627
197	71659.47	256.251	256.407	198	8353.72	256.395	256.567
197	72094.18	256.213	256.369	198	8788.43	256.455	256.626
197	72528.9	256.221	256.377	198	9223.15	256.455	256.626
197	72963.61	256.251	256.407	198	9657.86	256.455	256.626
197	73398.33	256.251	256.407	198	10092.58	256.455	256.626
197	74267.75	256.251	256.407	198	10527.29	256.425	256.597
197	74702.47	256.251	256.407	198	10962.01	256.455	256.627
197	75137.19	256.213	256.369	198	11396.72	256.455	256.626
197	75571.9	256.213	256.369	198	11831.44	256.455	256.626
197	76006.62	256.213	256.369	198	12266.15	256.455	256.626
197	76441.33	256.251	256.407	198	12700.87	256.455	256.626
197	76876.05	256.243	256.399	198	13135.59	256.455	256.626
197	77310.76	256.213	256.369	198	13570.3	256.455	256.626
197	77745.48	256.251	256.407	198	14005.01	256.455	256.626
197	78180.2	256.221	256.377	198	14439.73	256.455	256.626
197	78614.91	256.243	256.399	198	14874.44	256.425	256.597
197	79049.63	256.251	256.407	198	15309.16	256.455	256.626
197	79484.34	256.251	256.407	198	15743.87	256.493	256.665
197	79919.06	256.243	256.399	198	16178.59	256.455	256.626
197	80353.77	256.251	256.407	198	16613.3	256.455	256.626
197	80788.49	256.213	256.369	198	17048.02	256.455	256.627
197	81223.21	256.243	256.399	198	17482.73	256.455	256.626
197	81657.92	256.243	256.399	198	17917.45	256.455	256.627
197	82092.64	256.243	256.399	198	18352.17	256.493	256.665
197	82527.36	256.243	256.399	198	18786.88	256.433	256.605
197	82962.07	256.243	256.399	198	19221.6	256.455	256.626

197	83396.79	256.243	256.399	198	19656.31	256.455	256.626
197	83831.5	256.243	256.399	198	20091.03	256.463	256.635
197	84266.22	256.213	256.369	198	20525.74	256.455	256.627
197	84700.93	256.243	256.399	198	20960.46	256.463	256.635
197	85570.36	256.243	256.399	198	23134.04	256.477	256.648
197	86005.08	256.243	256.399	198	23568.75	256.455	256.627
198	39.79	256.243	256.399	198	24003.47	256.455	256.627
198	474.5	256.243	256.399	198	24438.18	256.455	256.627
198	909.22	256.243	256.399	198	24872.91	256.493	256.665
198	1343.93	256.243	256.399	198	25307.62	256.455	256.627
198	1778.65	256.243	256.399	198	25742.34	256.455	256.626
198	2213.36	256.281	256.437	198	26177.05	256.455	256.627
198	3082.8	256.205	256.361	198	26611.77	256.471	256.643
198	3517.51	256.205	256.361	198	27046.48	256.463	256.635
198	3952.23	256.205	256.361	198	27481.2	256.509	256.681
198	4386.94	256.205	256.361	198	27915.91	256.425	256.597
198	4821.66	256.205	256.361	198	28350.63	256.455	256.626
198	5256.37	256.243	256.399	198	28785.34	256.493	256.665
198	5691.09	256.205	256.361	198	29220.06	256.463	256.635
198	6125.8	256.243	256.399	198	29654.77	256.455	256.626
198	6560.52	256.205	256.361	198	30089.49	256.455	256.626
198	6995.23	256.205	256.361	198	30524.2	256.455	256.626
198	7429.95	256.205	256.361	198	30958.92	256.455	256.626
198	7864.66	256.205	256.361	198	31393.63	256.455	256.626
198	8299.38	256.235	256.391	198	31828.35	256.485	256.656
198	8734.09	256.205	256.361	198	32263.06	256.455	256.626
198	9168.81	256.213	256.369	198	32697.77	256.447	256.618
198	9603.52	256.205	256.361	198	33132.49	256.485	256.656
198	10038.24	256.205	256.361	198	33567.2	256.438	256.61
198	10472.95	256.205	256.361	198	34001.92	256.506	256.678
198	10907.67	256.273	256.429	198	34436.63	256.438	256.61
198	11342.38	256.205	256.361	198	34871.35	256.43	256.602
198	11777.1	256.205	256.361	198	35306.06	256.422	256.594
198	12211.81	256.235	256.391	198	35740.78	256.498	256.67
198	12646.53	256.235	256.391	198	36175.49	256.422	256.594
198	13081.25	256.205	256.361	198	36610.21	256.452	256.624
198	13081.24	256.235	256.391	198	37044.92	256.482	256.654
198	13515.96	256.205	256.361	198	37479.64	256.474	256.646
198	13950.67	256.235	256.391	198	37914.35	256.436	256.607
198	14385.39	256.235	256.391	198	38349.07	256.466	256.637
198	14820.1	256.235	256.391	198	38783.78	256.466	256.637
198	15254.82	256.235	256.391	198	39218.5	256.465	256.638
198	15689.53	256.205	256.361	198	39653.21	256.419	256.591
198	16124.25	256.235	256.391	198	40087.93	256.42	256.591
198	16558.96	256.235	256.391	198	40522.64	256.449	256.621
198	16993.68	256.235	256.391	198	40957.36	256.449	256.621
198	17428.4	256.235	256.391	198	41392.07	256.449	256.621

198	17863.11	256.235	256.391	198	41826.79	256.501	256.673
198	18297.83	256.235	256.391	198	42261.5	256.463	256.635
198	18732.54	256.265	256.421	198	42696.22	256.501	256.673
198	19167.26	256.205	256.361	198	43130.93	256.477	256.648
198	19601.97	256.235	256.391	198	43565.65	256.477	256.648
198	20036.69	256.235	256.391	198	44000.36	256.507	256.678
198	20471.4	256.235	256.391	198	44435.07	256.43	256.602
198	22699.32	256.197	256.353	198	44869.79	256.46	256.632
198	23079.7	256.235	256.391	198	45304.5	256.422	256.594
198	23514.41	256.235	256.391	198	45739.22	256.482	256.654
198	23949.13	256.235	256.391	198	46173.93	256.444	256.616
198	24383.84	256.235	256.391	198	46608.65	256.452	256.624
198	24818.57	256.235	256.391	198	47043.36	256.444	256.616
198	25253.29	256.235	256.391	198	47478.08	256.436	256.608
198	25688	256.197	256.353	198	47912.79	256.466	256.638
198	26122.71	256.227	256.383	198	48347.51	256.428	256.6
198	26557.43	256.257	256.412	198	48782.22	256.488	256.659
198	26992.14	256.227	256.383	198	49216.94	256.441	256.613
198	27426.86	256.219	256.374	198	49651.65	256.471	256.643
198	27861.57	256.279	256.434	198	50086.37	256.471	256.643
198	28296.29	256.211	256.366	198	50521.08	256.433	256.605
198	28731	256.232	256.388	198	50955.8	256.441	256.613
198	29165.72	256.195	256.35	198	51390.51	256.471	256.643
198	29600.43	256.194	256.35	198	51825.23	256.455	256.626
198	30035.15	256.246	256.402	198	52259.94	256.476	256.649
198	30469.86	256.208	256.364	198	52694.66	256.425	256.597
198	30904.58	256.208	256.364	198	53129.37	256.455	256.626
198	31339.29	256.23	256.386	198	53564.09	256.463	256.635
198	31774	256.23	256.386	198	53998.8	256.477	256.648
198	32208.72	256.222	256.378	198	54433.52	256.447	256.618
198	32643.43	256.222	256.378	198	54868.23	256.477	256.648
198	33078.15	256.206	256.361	198	55302.95	256.477	256.648
198	33512.86	256.198	256.353	198	55737.66	256.469	256.64
198	33947.58	256.227	256.383	198	56172.38	256.468	256.64
198	34382.29	256.227	256.383	198	56607.09	256.439	256.61
198	34817.01	256.257	256.413	198	57041.8	256.422	256.594
198	35251.72	256.219	256.375	198	57476.52	256.452	256.624
198	35686.44	256.219	256.375	198	57911.23	256.422	256.594
198	36121.15	256.181	256.337	198	58345.94	256.422	256.594
198	36555.87	256.211	256.367	198	58780.66	256.422	256.594
198	36990.58	256.241	256.397	198	59215.37	256.422	256.594
198	37425.3	256.241	256.397	198	59650.09	256.452	256.624
198	37860.01	256.241	256.397	198	60084.8	256.452	256.624
198	38294.73	256.233	256.389	198	60519.52	256.452	256.624
198	38729.44	256.233	256.389	198	60954.23	256.423	256.594
198	39164.16	256.225	256.381	198	61388.94	256.452	256.624
198	39598.87	256.225	256.38	198	61823.66	256.452	256.624

198	40033.59	256.225	256.38	198	62258.37	256.423	256.594
198	40468.3	256.225	256.38	198	62693.09	256.422	256.594
198	40903.02	256.225	256.38	198	63127.8	256.422	256.594
198	41337.73	256.225	256.381	198	63562.51	256.444	256.616
198	41772.45	256.217	256.372	198	63997.23	256.414	256.586
198	42207.16	256.187	256.343	198	64431.94	256.444	256.616
198	42641.88	256.246	256.402	198	64866.66	256.444	256.616
198	43076.59	256.247	256.402	198	65301.37	256.444	256.616
198	43511.31	256.247	256.402	198	65736.08	256.466	256.638
198	43946.02	256.247	256.402	198	66170.8	256.482	256.654
198	44380.74	256.209	256.364	198	66605.51	256.452	256.624
198	44815.45	256.209	256.364	198	67040.23	256.406	256.578
198	45250.17	256.276	256.432	198	67474.94	256.466	256.638
198	45684.88	256.209	256.364	198	67909.65	256.482	256.654
198	46119.59	256.201	256.356	198	68344.37	256.452	256.624
198	46554.31	256.23	256.386	198	68779.08	256.452	256.624
198	46989.02	256.23	256.386	198	69213.8	256.466	256.638
198	47423.74	256.23	256.386	198	69648.51	256.466	256.638
198	47858.45	256.222	256.378	198	70083.22	256.436	256.608
198	48293.17	256.252	256.408	198	70517.94	256.466	256.638
198	48727.89	256.252	256.408	198	70952.65	256.428	256.6
198	49162.6	256.244	256.4	198	71387.36	256.466	256.638
198	49597.32	256.214	256.37	198	71822.08	256.466	256.638
198	50032.03	256.206	256.362	198	72256.79	256.458	256.629
198	50466.75	256.236	256.392	198	72691.51	256.466	256.638
198	50901.46	256.236	256.392	198	73126.22	256.466	256.638
198	51336.17	256.266	256.421	198	73560.93	256.39	256.562
198	51770.89	256.236	256.392	198	73995.65	256.496	256.667
198	52205.6	256.266	256.421	198	74430.36	256.466	256.638
198	52640.32	256.258	256.413	198	75299.79	256.428	256.599
198	53075.03	256.22	256.376	198	75734.5	256.466	256.638
198	53509.75	256.258	256.413	198	76169.21	256.466	256.637
198	53944.46	256.22	256.375	198	76603.93	256.428	256.599
198	54379.18	256.22	256.375	198	77038.64	256.436	256.608
198	54813.89	256.25	256.405	198	77473.36	256.466	256.638
198	55248.61	256.22	256.375	198	77908.07	256.45	256.621
198	55683.32	256.182	256.337	198	78342.78	256.474	256.646
198	56118.04	256.212	256.367	198	78777.5	256.406	256.578
198	56552.75	256.241	256.397	198	79212.21	256.428	256.6
198	56987.46	256.196	256.351	198	79646.92	256.458	256.629
198	57422.18	256.204	256.359	198	80081.64	256.466	256.638
198	57856.89	256.241	256.397	198	80516.35	256.466	256.638
198	58291.61	256.233	256.389	198	80951.06	256.436	256.608
198	58726.32	256.196	256.351	198	81385.78	256.45	256.621
198	59161.03	256.196	256.351	198	81820.49	256.444	256.616
198	59595.75	256.196	256.351	198	82255.2	256.458	256.629
198	60030.46	256.196	256.351	198	82689.92	256.436	256.608

198	60465.18	256.188	256.343	198	83124.63	256.444	256.616
198	60899.89	256.188	256.343	198	83559.34	256.436	256.608
198	61334.6	256.188	256.343	198	83994.06	256.466	256.638
198	61769.32	256.293	256.448	198	84428.77	256.474	256.646
198	62204.03	256.247	256.403	198	84863.48	256.466	256.638
198	62638.75	256.247	256.403	198	85298.2	256.474	256.646
198	63073.46	256.225	256.381	198	85732.91	256.466	256.637
198	63508.17	256.179	256.335	198	86167.63	256.466	256.638
198	63942.89	256.217	256.373	199	202.34	256.488	256.659
198	64377.6	256.247	256.403	199	637.05	256.466	256.637
198	64812.32	256.209	256.365	199	1071.76	256.45	256.621
198	65247.03	256.247	256.403	199	1506.47	256.482	256.654
198	65681.75	256.209	256.365	199	1941.18	256.466	256.637
198	66116.46	256.247	256.403	199	2375.9	256.452	256.624
198	66551.17	256.247	256.402	199	2810.61	256.466	256.638
198	66985.89	256.239	256.394	199	3245.32	256.452	256.624
198	67420.6	256.247	256.403	199	3680.03	256.452	256.624
198	67855.32	256.247	256.403	199	4114.74	256.474	256.646
198	68290.03	256.247	256.403	199	4549.45	256.46	256.632
198	68724.74	256.239	256.394	199	4984.16	256.466	256.637
198	69159.46	256.247	256.403	199	5418.88	256.444	256.616
198	69594.17	256.247	256.403	199	5853.59	256.466	256.638
198	70028.89	256.239	256.394	199	6288.3	256.461	256.632
198	70463.6	256.239	256.394	199	6723.01	256.466	256.638
198	70898.31	256.247	256.403	199	7157.72	256.46	256.632
198	71333.03	256.209	256.365	199	7592.43	256.436	256.608
198	71767.74	256.277	256.432	199	8027.14	256.436	256.608
198	72202.45	256.277	256.432	199	8461.86	256.466	256.637
198	72637.17	256.306	256.462	199	8896.57	256.482	256.654
198	73071.88	256.231	256.387	199	9331.28	256.444	256.616
198	73506.6	256.201	256.357	199	9765.99	256.444	256.616
198	73941.31	256.201	256.357	199	10200.7	256.406	256.578
198	74376.02	256.231	256.386	199	10635.41	256.436	256.608
198	74810.74	256.231	256.386	199	11070.12	256.504	256.675
198	75245.45	256.201	256.357	199	11504.84	256.466	256.637
198	75680.16	256.231	256.386	199	11939.55	256.42	256.591
198	76114.87	256.231	256.386	199	12374.26	256.45	256.621
198	76549.59	256.171	256.327	199	12808.97	256.458	256.629
198	76984.3	256.231	256.386	199	13243.68	256.458	256.629
198	77419.02	256.269	256.424	199	13678.39	256.509	256.681
198	77853.73	256.231	256.386	199	14113.12	256.436	256.608
198	78288.44	256.231	256.386	199	14547.83	256.442	256.613
198	78723.16	256.231	256.386	199	14982.54	256.466	256.637
198	79157.87	256.231	256.386	199	15417.25	256.458	256.629
198	79592.58	256.223	256.378	199	15851.96	256.479	256.651
198	80027.3	256.231	256.386	199	16286.67	256.488	256.659
198	80462.01	256.231	256.386	199	16721.38	256.458	256.629

198	80896.73	256.231	256.386	199	17156.09	256.434	256.605
198	81331.44	256.231	256.386	199	17590.8	256.488	256.659
198	81766.15	256.298	256.454	199	18025.51	256.42	256.591
198	82200.86	256.231	256.386	199	18460.22	256.434	256.605
198	82635.58	256.231	256.386	199	18894.93	256.488	256.659
198	83070.29	256.231	256.386	199	19329.64	256.42	256.591
198	83505	256.223	256.378	199	19764.35	256.509	256.681
198	83939.72	256.231	256.386	199	20199.06	256.45	256.621
198	84374.43	256.223	256.378	199	20633.77	256.45	256.621
198	84809.15	256.231	256.386	199	21068.48	256.471	256.643
198	85243.86	256.231	256.386	199	21503.19	256.45	256.621
198	85678.57	256.223	256.378	199	21937.9	256.45	256.621
198	86113.29	256.261	256.416	199	22372.61	256.458	256.629
199	148	256.185	256.341	199	22807.32	256.479	256.651
199	582.71	256.261	256.416	199	23242.03	256.466	256.637
199	1017.42	256.223	256.378	199	23676.74	256.496	256.667
199	1452.13	256.223	256.378	199	24111.45	256.479	256.651
199	1886.84	256.223	256.378	199	24546.16	256.487	256.659
199	2321.56	256.231	256.386	199	24980.87	256.428	256.6
199	2756.27	256.252	256.408	199	25415.58	256.45	256.621
199	3190.98	256.261	256.416	199	25850.29	256.45	256.621
199	3625.69	256.261	256.416	199	26285	256.45	256.621
199	4060.4	256.223	256.378	199	27154.43	256.509	256.681
199	4495.11	256.231	256.386	199	27589.14	256.45	256.621
199	4929.83	256.253	256.408	199	28023.85	256.458	256.629
199	5364.54	256.253	256.408	199	28458.56	256.471	256.643
199	5799.25	256.223	256.378	199	28893.27	256.45	256.621
199	6233.96	256.253	256.408	199	29327.98	256.496	256.667
199	6668.67	256.253	256.408	199	29762.69	256.442	256.613
199	7103.38	256.223	256.378	199	30197.4	256.488	256.659
199	7538.09	256.253	256.408	199	30632.11	256.458	256.629
199	7972.81	256.253	256.408	199	31066.82	256.479	256.651
199	8407.52	256.244	256.4	199	31501.53	256.466	256.637
199	8842.23	256.215	256.37	199	31936.24	256.436	256.608
199	9276.94	256.185	256.341	199	32370.95	256.479	256.651
199	9711.65	256.215	256.37	199	32805.66	256.428	256.599
199	10146.36	256.253	256.408	199	33240.36	256.466	256.637
199	10581.07	256.185	256.341	199	33675.07	256.45	256.621
199	11015.79	256.215	256.37	199	34109.78	256.45	256.621
199	11450.5	256.253	256.408	199	34544.49	256.45	256.621
199	11885.21	256.253	256.408	199	34979.2	256.509	256.681
199	12319.92	256.253	256.408	199	35413.91	256.463	256.635
199	12754.63	256.215	256.37	199	35848.62	256.466	256.637
199	13189.34	256.253	256.408	199	36283.33	256.45	256.621
199	13624.05	256.215	256.37	199	36718.04	256.45	256.621
199	14058.78	256.215	256.37	199	37152.75	256.45	256.621
199	14493.49	256.253	256.408	199	37587.46	256.442	256.613

199	14928.2	256.215	256.37	199	38022.17	256.45	256.621
199	15362.91	256.215	256.37	199	38456.88	256.45	256.621
199	15797.62	256.215	256.37	199	38891.58	256.45	256.621
199	16232.33	256.244	256.4	199	39326.29	256.442	256.613
199	16667.04	256.253	256.408	199	39761	256.45	256.621
199	17101.75	256.245	256.4	199	40195.71	256.442	256.613
199	17536.46	256.244	256.4	199	40630.42	256.463	256.635
199	17971.17	256.253	256.408	199	41065.13	256.509	256.681
199	18405.88	256.215	256.37	199	41499.84	256.472	256.643
199	18840.59	256.215	256.37	199	41934.55	256.471	256.643
199	19275.3	256.215	256.37	199	42369.26	256.463	256.635
199	19710.01	256.215	256.37	199	42803.97	256.48	256.651
199	20144.72	256.245	256.4	199	43238.68	256.442	256.613
199	20579.43	256.215	256.37	199	43673.39	256.501	256.672
199	21014.14	256.215	256.37	199	44108.09	256.509	256.681
199	21448.85	256.215	256.37	199	44542.8	256.442	256.613
199	21883.56	256.253	256.408	199	44977.51	256.45	256.621
199	22318.27	256.215	256.37	199	45412.22	256.434	256.605
199	22752.98	256.215	256.37	199	45846.93	256.455	256.627
199	23187.69	256.244	256.4	199	46281.64	256.471	256.643
199	23622.4	256.215	256.37	199	46716.35	256.48	256.651
199	24057.11	256.215	256.37	199	47151.06	256.48	256.651
199	24491.82	256.215	256.37	199	47585.77	256.463	256.635
199	24926.53	256.244	256.4	199	48020.48	256.45	256.621
199	25361.24	256.215	256.37	199	48455.19	256.442	256.613
199	25795.95	256.245	256.4	199	48889.9	256.45	256.621
199	26230.66	256.215	256.37	199	49324.61	256.471	256.643
199	26665.37	256.215	256.37	199	49759.31	256.455	256.627
199	27100.09	256.215	256.37	199	50194.04	256.472	256.643
199	27534.8	256.253	256.408	199	50628.74	256.471	256.643
199	27969.51	256.215	256.37	199	51063.45	256.493	256.664
199	28404.22	256.215	256.37	199	51498.16	256.472	256.643
199	28838.93	256.215	256.37	199	51932.87	256.434	256.605
199	29273.64	256.253	256.408	199	52367.58	256.463	256.635
199	29708.35	256.244	256.4	199	52802.29	256.493	256.665
199	30143.06	256.215	256.37	199	53236.99	256.471	256.643
199	30577.77	256.215	256.37	199	53671.7	256.434	256.605
199	31012.48	256.244	256.4	199	54106.41	256.463	256.635
199	31447.19	256.215	256.37	199	54541.12	256.455	256.627
199	31881.9	256.282	256.438	199	54975.83	256.434	256.605
199	32316.61	256.244	256.4	199	55410.53	256.472	256.643
199	32751.32	256.244	256.4	199	55845.24	256.463	256.635
199	33186.02	256.215	256.37	199	56279.95	256.417	256.589
199	33620.74	256.274	256.43	199	56714.66	256.471	256.643
199	34055.44	256.215	256.37	199	57149.37	256.434	256.605
199	34490.15	256.244	256.4	199	57584.08	256.509	256.681
199	34924.86	256.282	256.438	199	58018.78	256.463	256.635

199	35359.57	256.207	256.362	199	58453.49	256.455	256.627
199	35794.28	256.244	256.4	199	58888.2	256.48	256.651
199	36228.99	256.215	256.37	199	59322.91	256.434	256.605
199	36663.7	256.253	256.408	199	59757.62	256.45	256.621
199	37098.41	256.244	256.4	199	60192.33	256.434	256.605
199	37533.12	256.245	256.4	199	60627.03	256.464	256.634
199	37967.83	256.244	256.4	199	61061.74	256.45	256.621
199	38402.54	256.244	256.4	199	61496.45	256.45	256.621
199	38837.25	256.244	256.4	199	61931.16	256.48	256.651
199	39271.95	256.215	256.37	199	62365.87	256.434	256.605
199	39706.66	256.245	256.4	199	62800.58	256.471	256.643
199	40141.37	256.244	256.4	199	63235.28	256.455	256.627
199	40576.08	256.207	256.362	199	63669.99	256.434	256.605
199	41010.79	256.244	256.4	199	64104.7	256.493	256.664
199	41445.5	256.245	256.4	199	64539.41	256.434	256.605
199	41880.21	256.244	256.4	199	64974.12	256.463	256.635
199	42314.92	256.244	256.4	199	65408.83	256.463	256.635
199	42749.63	256.244	256.4	199	65843.54	256.485	256.656
199	43184.34	256.244	256.4	199	66278.24	256.463	256.635
199	43619.05	256.282	256.438	199	66712.95	256.455	256.627
199	44053.76	256.274	256.43	199	67147.66	256.493	256.664
199	44488.47	256.244	256.4	199	67582.37	256.493	256.664
199	44923.17	256.244	256.4	199	68017.08	256.471	256.643
199	45357.88	256.244	256.4	199	68451.79	256.501	256.673
199	45792.59	256.274	256.43	199	68886.49	256.447	256.618
199	46227.3	256.245	256.4	199	69321.2	256.493	256.664
199	46662.01	256.244	256.4	199	69755.91	256.417	256.589
199	47096.72	256.207	256.362	199	70190.62	256.493	256.664
199	47531.43	256.236	256.392	199	70625.33	256.455	256.627
199	47966.14	256.207	256.362	199	71929.45	256.447	256.618
199	48400.85	256.245	256.4	199	72364.16	256.455	256.626
199	48835.56	256.245	256.4	199	72798.87	256.417	256.589
199	49270.27	256.207	256.362	199	73233.58	256.455	256.626
199	50139.7	256.244	256.4	199	73668.29	256.455	256.627
199	50574.4	256.244	256.4	199	74103	256.455	256.627
199	51009.11	256.207	256.362	199	74537.71	256.447	256.618
199	51443.82	256.199	256.354	199	74972.42	256.477	256.648
199	51878.53	256.274	256.43	199	75407.12	256.447	256.618
199	52313.24	256.274	256.43	199	75841.83	256.417	256.589
199	52747.95	256.274	256.43	199	76276.54	256.493	256.664
199	53182.65	256.236	256.392	199	76711.25	256.493	256.664
199	53617.36	256.244	256.4	199	77145.97	256.493	256.664
199	54052.07	256.244	256.4	199	77580.67	256.426	256.597
199	54486.78	256.215	256.37	199	78015.38	256.455	256.626
199	54921.49	256.199	256.354	199	78450.09	256.447	256.618
199	55356.2	256.245	256.4	199	78884.8	256.493	256.664
199	55790.9	256.244	256.4	199	79319.51	256.455	256.627

199	56225.61	256.237	256.392	199	79754.22	256.417	256.589
199	56660.32	256.245	256.4	199	80188.93	256.418	256.589
199	57095.03	256.207	256.362	199	80623.63	256.477	256.648
199	57529.74	256.245	256.4	199	81058.34	256.477	256.648
199	57964.45	256.215	256.37	199	81493.05	256.455	256.626
199	58399.15	256.245	256.4	199	81927.76	256.485	256.656
199	58833.86	256.245	256.4	199	82362.46	256.493	256.664
199	59268.57	256.236	256.392	199	82797.17	256.455	256.627
199	59703.28	256.244	256.4	199	83231.88	256.455	256.627
199	60137.99	256.237	256.392	199	83666.59	256.477	256.648
199	60572.7	256.245	256.4	199	84101.3	256.455	256.627
199	61007.4	256.245	256.4	199	84536.01	256.455	256.626
199	61442.11	256.199	256.354	199	84970.72	256.477	256.648
199	61876.82	256.215	256.37	199	85405.43	256.477	256.648
199	62311.53	256.245	256.4	199	85840.13	256.447	256.618
199	62746.24	256.207	256.362	199	86274.84	256.417	256.589
199	63180.95	256.237	256.392	200	309.55	256.477	256.648
199	63615.65	256.228	256.384	200	744.26	256.418	256.589
199	64050.36	256.236	256.392	200	1178.97	256.418	256.589
199	64485.07	256.274	256.43	200	1613.68	256.455	256.626
199	64919.78	256.245	256.4	200	2048.39	256.417	256.589
199	65354.49	256.237	256.392	200	2483.1	256.447	256.618
199	65789.2	256.237	256.392	200	2917.81	256.499	256.67
199	66223.91	256.236	256.392	200	3352.51	256.493	256.664
199	66658.61	256.228	256.384	200	3787.22	256.417	256.589
199	67093.32	256.237	256.392	200	4221.92	256.418	256.588
199	67528.03	256.274	256.43	200	4656.63	256.447	256.618
199	67962.74	256.274	256.43	200	5091.34	256.485	256.656
199	68397.45	256.207	256.362	200	5526.05	256.485	256.656
199	68832.16	256.237	256.392	200	5960.75	256.477	256.648
199	69266.86	256.266	256.421	200	6395.46	256.477	256.648
199	69701.57	256.229	256.383	200	6830.17	256.477	256.648
199	70136.28	256.207	256.362	200	7264.88	256.447	256.618
199	70570.99	256.237	256.392	200	7699.59	256.477	256.648
199	71005.7	256.207	256.362	200	8134.29	256.447	256.618
199	71875.12	256.237	256.392	200	8569	256.477	256.648
199	72309.82	256.207	256.362	200	9003.71	256.477	256.648
199	72744.53	256.266	256.421	200	9438.42	256.499	256.67
199	73179.24	256.274	256.43	200	9873.13	256.461	256.632
199	73613.95	256.274	256.429	200	10307.83	256.447	256.618
199	74048.66	256.274	256.429	200	10742.54	256.447	256.618
199	74483.37	256.207	256.362	200	11177.25	256.477	256.648
199	74918.08	256.237	256.392	200	11611.96	256.477	256.648
199	75352.79	256.237	256.392	200	12046.66	256.485	256.656
199	75787.49	256.229	256.383	200	12481.37	256.431	256.602
199	76222.2	256.199	256.354	200	12916.08	256.447	256.618
199	77091.62	256.207	256.362	200	13350.79	256.477	256.648

199	77526.33	256.207	256.362	200	13785.5	256.515	256.686
199	77961.04	256.199	256.354	200	13785.5	256.477	256.648
199	78395.75	256.237	256.392	200	14220.2	256.447	256.618
199	78830.46	256.228	256.384	200	14654.91	256.447	256.618
199	79265.17	256.229	256.384	200	15089.62	256.477	256.648
199	79699.88	256.199	256.354	200	15524.33	256.439	256.61
199	80134.59	256.199	256.354	200	15959.03	256.499	256.67
199	80569.3	256.237	256.392	200	16393.74	256.477	256.648
199	81004	256.199	256.354	200	16828.45	256.431	256.602
199	81438.71	256.228	256.384	200	17263.16	256.477	256.648
199	81873.42	256.274	256.429	200	17697.87	256.439	256.61
199	82308.13	256.236	256.392	200	18132.57	256.431	256.602
199	82742.83	256.236	256.392	200	18567.28	256.439	256.61
199	83177.54	256.237	256.392	200	19001.99	256.439	256.61
199	83612.25	256.236	256.392	200	19436.7	256.477	256.648
199	84046.96	256.229	256.384	200	20306.13	256.507	256.678
199	84481.67	256.199	256.354	200	20740.83	256.469	256.64
199	84916.38	256.199	256.354	200	21175.54	256.439	256.61
199	85351.09	256.237	256.392	200	21610.25	256.431	256.602
199	85785.8	256.199	256.354	200	22044.96	256.461	256.632
199	86220.51	256.237	256.392	200	22479.66	256.461	256.632
200	255.21	256.228	256.384	200	22914.37	256.477	256.648
200	689.92	256.237	256.392	200	23349.08	256.477	256.648
200	1124.63	256.237	256.392	200	23783.79	256.439	256.61
200	1559.34	256.228	256.384	200	24218.49	256.477	256.648
200	1994.05	256.207	256.362	200	24653.2	256.477	256.648
200	2428.76	256.244	256.4	200	25087.91	256.439	256.61
200	2863.47	256.237	256.392	200	25522.62	256.477	256.648
200	3298.18	256.258	256.413	200	25957.32	256.477	256.648
200	3732.88	256.258	256.413	200	26392.03	256.477	256.648
200	4167.59	256.266	256.421	200	26826.74	256.477	256.648
200	4602.29	256.237	256.392	200	27261.45	256.439	256.61
200	5037	256.229	256.383	200	27696.15	256.439	256.61
200	5471.71	256.237	256.392	200	28130.86	256.507	256.678
200	5906.42	256.266	256.421	200	28565.57	256.461	256.632
200	6341.12	256.229	256.383	200	29000.28	256.461	256.632
200	6775.83	256.229	256.384	200	29434.98	256.477	256.648
200	7210.54	256.229	256.383	200	29869.69	256.477	256.648
200	7645.25	256.237	256.392	200	30304.4	256.447	256.618
200	8079.96	256.199	256.354	200	30739.11	256.477	256.648
200	8514.66	256.274	256.429	200	31173.82	256.447	256.618
200	8949.37	256.228	256.384	200	31608.52	256.477	256.648
200	9384.08	256.229	256.383	200	32043.23	256.447	256.618
200	9818.79	256.237	256.392	200	32477.94	256.447	256.618
200	10253.49	256.258	256.413	200	32912.65	256.418	256.589
200	10688.2	256.199	256.354	200	33347.35	256.477	256.648
200	11122.91	256.199	256.354	200	33782.06	256.477	256.648

200	11557.62	256.229	256.384	200	34216.77	256.439	256.61
200	11992.33	256.199	256.354	200	34651.48	256.439	256.61
200	12427.03	256.237	256.392	200	35086.18	256.477	256.648
200	12861.74	256.258	256.413	200	35520.89	256.461	256.632
200	13296.45	256.229	256.384	200	35955.6	256.461	256.632
200	13731.16	256.229	256.383	200	36390.31	256.461	256.632
200	13731.16	256.199	256.354	200	36825.02	256.469	256.64
200	14165.86	256.199	256.354	200	37259.72	256.439	256.61
200	14600.57	256.199	256.354	200	37694.43	256.477	256.648
200	15035.28	256.229	256.383	200	38129.14	256.477	256.648
200	15469.99	256.229	256.383	200	38563.85	256.477	256.648
200	15904.7	256.199	256.354	200	38998.56	256.477	256.648
200	16339.4	256.237	256.392	200	39433.26	256.477	256.648
200	16774.11	256.229	256.383	200	39867.97	256.477	256.648
200	17208.82	256.258	256.413	200	40302.68	256.477	256.648
200	17643.53	256.258	256.413	200	40737.39	256.418	256.589
200	18078.23	256.266	256.421	200	41172.09	256.439	256.61
200	18512.94	256.228	256.384	200	41606.8	256.477	256.648
200	18947.65	256.199	256.354	200	42041.51	256.477	256.648
200	19382.36	256.199	256.354	200	42476.22	256.469	256.64
200	19817.08	256.199	256.354	200	42910.93	256.461	256.632
200	20251.79	256.199	256.354	200	43345.63	256.499	256.67
200	20686.5	256.199	256.354	200	43780.34	256.401	256.572
200	21121.2	256.229	256.384	200	44215.05	256.469	256.64
200	21555.91	256.229	256.383	200	45084.47	256.485	256.656
200	21990.62	256.229	256.383	200	45519.18	256.418	256.589
200	22425.33	256.266	256.421	200	45953.88	256.447	256.618
200	22860.03	256.229	256.383	200	46388.59	256.477	256.648
200	23294.74	256.258	256.413	200	46823.3	256.477	256.648
200	23729.45	256.258	256.413	200	47258.01	256.439	256.61
200	24164.16	256.258	256.413	200	47692.72	256.461	256.632
200	24598.86	256.229	256.383	200	48127.42	256.477	256.648
200	25033.57	256.199	256.354	200	48562.13	256.447	256.618
200	25468.28	256.228	256.384	200	48996.84	256.477	256.648
200	25902.99	256.229	256.383	200	49431.55	256.417	256.589
200	26337.69	256.228	256.384	200	49866.27	256.418	256.589
200	26772.4	256.199	256.354	200	50300.98	256.477	256.648
200	27207.11	256.229	256.383	200	50735.68	256.477	256.648
200	27641.82	256.266	256.421	200	51170.39	256.469	256.64
200	28076.52	256.258	256.414	200	51605.1	256.439	256.61
200	28511.23	256.266	256.421	200	52039.81	256.477	256.648
200	28945.94	256.266	256.421	200	52474.51	256.477	256.648
200	29380.65	256.229	256.383	200	52909.22	256.469	256.64
200	29815.35	256.183	256.338	200	53343.93	256.401	256.572
200	30250.06	256.22	256.376	200	53778.63	256.447	256.618
200	30684.77	256.258	256.413	200	54213.34	256.461	256.632
200	31119.48	256.258	256.413	200	54648.05	256.477	256.648

200	31554.18	256.199	256.354	200	55082.76	256.477	256.648
200	31988.89	256.229	256.383	200	55517.46	256.401	256.572
200	32423.6	256.229	256.383	200	55952.17	256.469	256.64
200	32858.31	256.229	256.383	200	56386.88	256.409	256.58
200	33293.02	256.229	256.383	200	56821.58	256.461	256.632
200	33727.72	256.229	256.383	200	57256.29	256.461	256.632
200	34162.43	256.258	256.413	200	57691	256.461	256.632
200	34597.14	256.229	256.383	200	58125.71	256.439	256.61
200	35031.85	256.258	256.413	200	58560.41	256.469	256.64
200	35466.55	256.191	256.346	200	58995.12	256.477	256.648
200	35901.26	256.229	256.384	200	59429.83	256.431	256.602
200	36335.97	256.258	256.413	200	59864.53	256.461	256.632
200	36770.68	256.266	256.421	200	60299.24	256.461	256.632
200	37205.39	256.22	256.376	200	60733.95	256.499	256.67
200	37640.09	256.258	256.413	200	61168.66	256.461	256.632
200	38074.8	256.258	256.413	200	61603.36	256.461	256.632
200	38509.51	256.229	256.383	200	62038.07	256.431	256.602
200	38944.22	256.229	256.383	200	62472.78	256.461	256.632
200	39378.92	256.229	256.384	200	62907.49	256.469	256.64
200	39813.63	256.229	256.383	200	63342.19	256.461	256.632
200	40248.34	256.229	256.383	200	63776.9	256.469	256.64
200	40683.05	256.258	256.413	200	64211.61	256.469	256.64
200	41117.76	256.258	256.413	200	64646.32	256.477	256.648
200	41552.46	256.258	256.413	200	65081.02	256.439	256.61
200	41987.17	256.229	256.383	200	65515.73	256.461	256.632
200	42421.88	256.258	256.413	200	65950.44	256.469	256.64
200	42856.59	256.229	256.383	200	66385.14	256.461	256.632
200	43291.3	256.229	256.383	200	66819.85	256.461	256.632
200	43726	256.258	256.413	200	67254.56	256.431	256.602
200	44160.71	256.258	256.413	200	67689.27	256.461	256.632
200	44595.42	256.221	256.375	200	68123.97	256.469	256.64
200	45030.13	256.229	256.383	200	68558.68	256.469	256.64
200	45464.84	256.25	256.405	200	69428.1	256.461	256.632
200	45899.54	256.258	256.413	200	69862.81	256.461	256.632
200	46334.25	256.229	256.383	200	70297.52	256.499	256.67
200	46768.96	256.22	256.376	200	70732.22	256.461	256.632
200	47203.67	256.258	256.413	200	71166.93	256.417	256.589
200	47638.38	256.25	256.405	200	71601.64	256.447	256.618
200	48073.09	256.229	256.383	200	72036.35	256.447	256.618
200	48507.79	256.183	256.338	200	72471.06	256.439	256.61
200	48942.5	256.258	256.413	200	72905.76	256.499	256.67
200	49377.21	256.229	256.384	200	73340.47	256.461	256.632
200	49811.93	256.229	256.383	200	73775.18	256.469	256.64
200	50246.64	256.229	256.383	200	74209.89	256.461	256.632
200	50681.35	256.229	256.383	200	74644.6	256.477	256.648
200	51116.05	256.258	256.413	200	75079.3	256.477	256.648
200	51550.76	256.229	256.383	200	75514	256.439	256.61

200	51985.47	256.229	256.383	200	75948.71	256.477	256.648
200	52420.17	256.229	256.383	200	76383.42	256.461	256.632
200	52854.88	256.258	256.413	200	76818.13	256.439	256.61
200	53289.59	256.258	256.413	200	77252.84	256.477	256.648
200	53724.3	256.258	256.413	200	77687.54	256.461	256.632
200	54159	256.258	256.413	200	78122.25	256.461	256.632
200	54593.71	256.258	256.413	200	78556.96	256.431	256.602
200	55028.42	256.229	256.383	200	78991.67	256.469	256.64
200	55463.12	256.258	256.413	200	79426.38	256.482	256.653
200	55897.83	256.258	256.413	200	79861.08	256.461	256.632
200	56332.54	256.229	256.383	200	80295.79	256.461	256.632
200	56767.25	256.258	256.413	200	80730.5	256.431	256.602
200	57201.95	256.258	256.413	200	81165.21	256.401	256.572
200	57636.66	256.221	256.375	200	81599.91	256.461	256.632
200	58071.37	256.258	256.413	200	82034.62	256.461	256.632
200	58506.07	256.213	256.367	200	82469.33	256.461	256.632
200	58940.78	256.288	256.443	200	82904.04	256.431	256.602
200	59375.49	256.221	256.375	200	83338.75	256.461	256.632
200	59810.2	256.258	256.413	200	83773.45	256.461	256.632
200	60244.9	256.221	256.375	200	84208.16	256.439	256.61
200	60679.61	256.221	256.375	200	84642.87	256.499	256.67
200	61114.32	256.258	256.413	200	85077.58	256.499	256.67
200	61549.03	256.229	256.383	200	85512.29	256.439	256.61
200	61983.73	256.229	256.383	200	85947	256.461	256.632
200	62418.44	256.258	256.413	200	86381.7	256.461	256.632
200	62853.15	256.258	256.413	201	416.41	256.453	256.624
200	63287.85	256.258	256.413	201	851.12	256.491	256.661
200	63722.56	256.258	256.413	201	1285.83	256.491	256.661
200	64157.27	256.259	256.413	201	1720.54	256.491	256.662
200	64591.98	256.258	256.413	201	2155.24	256.453	256.624
200	65026.68	256.258	256.413	201	2589.95	256.491	256.662
200	65461.39	256.288	256.443	201	3024.66	256.461	256.632
200	65896.1	256.258	256.413	201	3459.37	256.445	256.616
200	66330.81	256.258	256.413	201	3894.08	256.445	256.616
200	66765.51	256.258	256.413	201	4328.78	256.491	256.662
200	67200.22	256.258	256.413	201	4763.49	256.461	256.632
200	67634.93	256.258	256.413	201	5198.2	256.461	256.632
200	68069.64	256.258	256.413	201	5632.91	256.499	256.67
200	68504.34	256.258	256.413	201	6067.61	256.461	256.632
200	69373.76	256.25	256.405	201	6502.32	256.499	256.67
200	69808.47	256.221	256.375	201	6937.03	256.461	256.632
200	70243.18	256.258	256.413	201	7371.73	256.461	256.632
200	70677.89	256.288	256.443	201	7806.44	256.461	256.632
200	71112.59	256.229	256.383	201	10414.68	256.423	256.594
200	71547.3	256.25	256.405	201	10849.39	256.491	256.661
200	71982.01	256.25	256.405	201	11284.1	256.491	256.662
200	72416.72	256.288	256.443	201	11718.8	256.453	256.624

200	72851.43	256.288	256.443	201	12153.51	256.453	256.624
200	73286.13	256.258	256.413	201	12588.22	256.453	256.624
200	73720.84	256.221	256.375	201	13022.92	256.491	256.662
200	74155.55	256.258	256.413	201	13457.63	256.445	256.616
200	74590.26	256.183	256.338	201	13892.34	256.445	256.616
200	75024.96	256.288	256.443	201	14327.05	256.445	256.616
200	75024.96	256.258	256.413	201	14761.75	256.482	256.653
200	75459.67	256.288	256.443	201	15196.46	256.482	256.653
200	75894.37	256.258	256.413	201	15631.17	256.482	256.653
200	76329.08	256.25	256.405	201	16065.87	256.445	256.616
200	76763.79	256.259	256.413	201	16500.58	256.482	256.653
200	77198.5	256.288	256.443	201	16935.29	256.445	256.616
200	77633.21	256.258	256.413	201	17369.99	256.423	256.594
200	78067.91	256.221	256.375	201	17804.7	256.499	256.67
200	78502.62	256.229	256.383	201	18239.41	256.423	256.594
200	78937.33	256.25	256.405	201	18674.12	256.491	256.662
200	79372.04	256.258	256.413	201	19108.82	256.461	256.632
200	79806.74	256.221	256.375	201	19543.53	256.491	256.662
200	80241.45	256.213	256.367	201	19978.24	256.415	256.586
200	80676.16	256.25	256.405	201	20412.96	256.415	256.586
200	81110.87	256.288	256.443	201	20847.67	256.461	256.632
200	81545.58	256.25	256.405	201	21282.37	256.453	256.624
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200	82414.99	256.221	256.375	201	22151.79	256.461	256.632
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200	83284.41	256.258	256.413	201	23021.2	256.461	256.632
200	83719.12	256.258	256.413	201	23455.91	256.461	256.632
200	84153.82	256.258	256.413	201	23890.61	256.461	256.632
200	84588.53	256.259	256.413	201	24325.32	256.491	256.662
200	85023.24	256.258	256.413	201	24760.03	256.423	256.594
200	85457.95	256.221	256.375	201	25629.44	256.453	256.624
200	85892.66	256.288	256.443	201	26064.15	256.415	256.586
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201	362.07	256.221	256.375	201	26933.57	256.453	256.624
201	796.78	256.288	256.443	201	35193	256.461	256.632
201	1231.49	256.25	256.405	201	35627.71	256.461	256.632
201	1666.2	256.288	256.443	201	36062.42	256.483	256.653
201	2100.91	256.25	256.405	201	36497.12	256.415	256.586
201	2535.61	256.221	256.375	201	36931.83	256.445	256.616
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201	3839.74	256.183	256.338	201	38235.95	256.415	256.586
201	4274.45	256.242	256.397	201	38670.66	256.453	256.623
201	4709.15	256.242	256.397	201	39105.37	256.475	256.645
201	5143.86	256.213	256.367	201	39540.07	256.483	256.653
201	5578.57	256.242	256.397	201	39974.78	256.483	256.653
201	6013.28	256.221	256.375	201	40409.49	256.445	256.615

201	6447.98	256.288	256.443	201	40844.19	256.445	256.616
201	6882.69	256.258	256.413	201	41278.9	256.445	256.616
201	7317.4	256.221	256.375	201	41713.61	256.415	256.586
201	7752.1	256.25	256.405	201	42148.31	256.415	256.586
201	10795.05	256.288	256.443	201	42583.02	256.453	256.624
201	11229.76	256.288	256.443	201	43017.73	256.445	256.615
201	11664.46	256.25	256.405	201	43452.43	256.445	256.615
201	12099.17	256.25	256.405	201	43887.14	256.474	256.645
201	12533.88	256.183	256.338	201	44321.85	256.445	256.615
201	12968.59	256.213	256.367	201	44756.56	256.445	256.616
201	13403.29	256.213	256.367	201	45191.26	256.445	256.616
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201	15576.83	256.242	256.397	201	47364.8	256.445	256.616
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201	16446.24	256.213	256.367	201	48234.21	256.483	256.653
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201	17750.36	256.221	256.375	201	49538.33	256.512	256.683
201	18185.07	256.242	256.397	201	49973.04	256.483	256.653
201	18619.78	256.242	256.397	201	50407.75	256.453	256.624
201	19054.48	256.242	256.397	201	50842.46	256.453	256.623
201	19489.19	256.213	256.367	201	51277.16	256.415	256.586
201	19923.9	256.221	256.375	201	51711.87	256.453	256.624
201	20358.61	256.213	256.367	201	52146.58	256.445	256.615
201	20358.62	256.213	256.367	201	52581.28	256.445	256.615
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201	21662.74	256.242	256.397	201	53885.42	256.445	256.615
201	22097.45	256.25	256.405	201	54320.13	256.445	256.616
201	22532.16	256.213	256.367	201	54754.84	256.453	256.624
201	22966.86	256.183	256.338	201	55189.54	256.445	256.615
201	23401.57	256.213	256.367	201	55624.25	256.453	256.624
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201	24705.69	256.288	256.443	201	56928.37	256.445	256.615
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201	26009.81	256.25	256.405	201	58232.49	256.445	256.615
201	26444.52	256.25	256.405	201	58667.19	256.445	256.615
201	26879.23	256.213	256.367	201	60949.4	256.437	256.607
201	35138.66	256.213	256.367	201	61384.11	256.474	256.645
201	35573.37	256.242	256.397	201	60949.4	256.445	256.615
201	36008.08	256.242	256.397	201	61384.11	256.437	256.607
201	36442.79	256.242	256.397	201	61818.82	256.475	256.645

201	36877.49	256.213	256.367	201	62253.53	256.445	256.615
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201	37746.91	256.213	256.367	201	63122.94	256.445	256.615
201	38181.61	256.242	256.397	201	63557.65	256.453	256.624
201	38616.32	256.242	256.397	201	63992.36	256.483	256.653
201	39051.03	256.213	256.367	201	64427.06	256.475	256.645
201	39485.73	256.213	256.367	201	64861.77	256.453	256.624
201	39920.44	256.242	256.397	201	65296.48	256.474	256.645
201	40355.15	256.242	256.397	201	65731.19	256.445	256.615
201	40789.85	256.213	256.367	201	66165.89	256.445	256.616
201	41224.56	256.213	256.367	201	66600.6	256.445	256.615
201	41659.27	256.25	256.405	201	67035.31	256.453	256.624
201	42093.98	256.213	256.367	201	67470.02	256.521	256.691
201	42528.68	256.213	256.367	201	67904.72	256.445	256.616
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201	43398.1	256.242	256.397	201	68774.14	256.445	256.615
201	43832.8	256.213	256.367	201	68774.13	256.475	256.645
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201	44702.22	256.242	256.397	201	69643.55	256.445	256.615
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201	47310.46	256.242	256.397	201	72251.79	256.385	256.556
201	47745.17	256.242	256.397	201	72686.49	256.445	256.615
201	48179.87	256.242	256.397	201	73121.2	256.475	256.645
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201	49484	256.242	256.397	201	74425.32	256.437	256.607
201	49918.7	256.242	256.397	201	75294.73	256.475	256.645
201	50353.41	256.242	256.397	201	75729.44	256.445	256.615
201	50788.12	256.213	256.367	201	76164.14	256.445	256.616
201	51222.82	256.242	256.397	201	76598.85	256.445	256.615
201	51657.53	256.242	256.397	201	77033.56	256.445	256.616
201	52092.24	256.242	256.397	201	77468.27	256.445	256.615
201	52526.95	256.213	256.367	201	77902.97	256.445	256.615
201	53396.38	256.213	256.367	201	78337.68	256.504	256.675
201	53831.08	256.213	256.367	201	78772.39	256.483	256.653
201	54265.79	256.25	256.405	201	79207.09	256.483	256.653
201	54700.5	256.242	256.397	201	79641.8	256.445	256.615
201	55135.2	256.213	256.367	201	80076.51	256.445	256.615
201	55569.91	256.25	256.405	201	80511.22	256.445	256.615
201	56004.62	256.25	256.405	201	80945.92	256.483	256.653
201	56439.32	256.213	256.367	201	81380.63	256.445	256.615
201	56874.03	256.213	256.367	201	81815.34	256.445	256.615
201	57308.74	256.213	256.367	201	82250.05	256.445	256.615

201	57743.44	256.213	256.367	201	82684.75	256.445	256.615
201	58178.15	256.25	256.405	201	83119.46	256.504	256.675
201	58612.86	256.242	256.397	201	83554.17	256.445	256.615
201	58993.22	256.213	256.367	201	83988.87	256.453	256.624
201	60514.7	256.213	256.367	201	84423.58	256.445	256.615
201	60895.07	256.213	256.367	201	84858.29	256.445	256.615
201	61329.77	256.213	256.367	201	85293	256.474	256.645
201	60895.06	256.213	256.367	201	85727.71	256.445	256.615
201	61329.77	256.213	256.367	201	86162.41	256.445	256.615
201	61764.48	256.25	256.405	202	197.12	256.445	256.616
201	62199.19	256.213	256.367	202	631.83	256.445	256.615
201	62633.89	256.221	256.375	202	1066.53	256.445	256.615
201	63068.6	256.183	256.337	202	1501.24	256.445	256.615
201	63503.31	256.221	256.375	202	1935.95	256.445	256.615
201	63938.02	256.259	256.413	202	2370.66	256.445	256.615
201	64372.72	256.259	256.413	202	2805.36	256.475	256.645
201	64807.43	256.229	256.383	202	3240.07	256.475	256.645
201	65242.14	256.288	256.443	202	3674.78	256.475	256.645
201	65676.85	256.221	256.375	202	4109.49	256.437	256.607
201	66111.55	256.258	256.413	202	4544.2	256.475	256.645
201	66546.26	256.213	256.367	202	4978.9	256.445	256.615
201	66980.97	256.242	256.397	202	5413.61	256.475	256.645
201	67415.68	256.25	256.405	202	5848.32	256.437	256.607
201	67850.39	256.25	256.405	202	6283.03	256.445	256.615
201	68285.09	256.259	256.413	202	6717.73	256.453	256.623
201	68719.79	256.25	256.405	202	7152.44	256.445	256.615
201	69154.5	256.221	256.375	202	7587.15	256.483	256.653
201	69589.21	256.259	256.413	202	8021.86	256.437	256.607
201	70023.91	256.221	256.375	202	8456.56	256.475	256.645
201	70458.62	256.221	256.375	202	8891.27	256.445	256.616
201	70893.33	256.221	256.375	202	9325.98	256.475	256.645
201	71328.04	256.221	256.375	202	9760.69	256.445	256.615
201	71762.74	256.213	256.367	202	11499.51	256.475	256.645
201	72197.45	256.242	256.397	202	11934.21	256.445	256.615
201	72632.16	256.25	256.405	202	12368.92	256.475	256.645
201	73066.86	256.251	256.405	202	12803.63	256.475	256.645
201	73501.57	256.25	256.405	202	13238.33	256.445	256.615
201	73936.28	256.25	256.405	202	13673.04	256.445	256.615
201	74370.98	256.213	256.367	202	14107.74	256.445	256.615
201	75240.39	256.213	256.367	202	14542.45	256.445	256.615
201	75675.1	256.25	256.405	202	14977.16	256.504	256.675
201	76109.81	256.242	256.397	202	15411.86	256.475	256.645
201	76544.51	256.213	256.367	202	15846.57	256.475	256.645
201	76979.22	256.213	256.367	202	16281.28	256.475	256.645
201	77413.93	256.272	256.427	202	16715.98	256.475	256.645
201	77848.63	256.213	256.367	202	17150.69	256.445	256.616
201	78283.34	256.213	256.367	202	17585.4	256.445	256.615

201	78718.05	256.25	256.405	202	18020.1	256.475	256.645
201	79152.76	256.242	256.397	202	18454.81	256.445	256.615
201	79587.46	256.242	256.397	202	18889.52	256.467	256.637
201	80022.17	256.242	256.397	202	19324.22	256.466	256.637
201	80456.88	256.213	256.367	202	19758.93	256.466	256.637
201	80891.59	256.213	256.367	202	20193.64	256.467	256.637
201	81326.29	256.213	256.367	202	20628.34	256.445	256.615
201	81761	256.213	256.367	202	21063.05	256.445	256.615
201	82195.71	256.183	256.338	202	21497.76	256.504	256.675
201	82630.41	256.25	256.405	202	21932.46	256.475	256.645
201	83065.12	256.213	256.367	202	22367.17	256.445	256.615
201	83499.83	256.221	256.375	202	22801.88	256.475	256.645
201	83934.54	256.25	256.405	202	23236.58	256.466	256.637
201	84369.24	256.25	256.405	202	23671.29	256.445	256.615
201	84803.95	256.221	256.375	202	24106	256.475	256.645
201	85238.66	256.213	256.367	202	24540.7	256.475	256.645
201	85673.37	256.25	256.405	202	24975.41	256.437	256.607
201	86108.07	256.213	256.367	202	25410.12	256.445	256.615
202	142.78	256.205	256.359	202	25844.82	256.445	256.615
202	577.49	256.242	256.397	202	26279.53	256.466	256.637
202	1012.2	256.242	256.397	202	26714.24	256.475	256.645
202	1446.9	256.242	256.397	202	27148.94	256.475	256.645
202	1881.61	256.213	256.367	202	27583.65	256.445	256.615
202	2316.32	256.221	256.375	202	28018.36	256.475	256.645
202	2751.03	256.259	256.413	202	28453.06	256.475	256.645
202	3185.73	256.213	256.367	202	28887.77	256.437	256.607
202	3620.44	256.221	256.375	202	29322.48	256.437	256.607
202	4055.15	256.28	256.434	202	29757.18	256.475	256.645
202	4489.86	256.243	256.397	202	30191.89	256.475	256.645
202	4924.56	256.243	256.397	202	30626.6	256.475	256.645
202	5359.27	256.243	256.397	202	31061.31	256.504	256.675
202	5793.98	256.242	256.397	202	31496.01	256.504	256.675
202	6228.69	256.213	256.367	202	31930.72	256.504	256.675
202	6663.39	256.213	256.367	202	32365.44	256.475	256.645
202	7098.1	256.242	256.397	202	32800.14	256.429	256.599
202	7532.81	256.213	256.367	202	33234.85	256.504	256.675
202	7967.52	256.28	256.434	202	33669.56	256.466	256.637
202	8402.22	256.213	256.367	202	34104.26	256.437	256.607
202	8836.93	256.251	256.405	202	34538.97	256.475	256.645
202	9271.64	256.213	256.367	202	34973.68	256.407	256.578
202	9706.35	256.213	256.367	202	35408.38	256.475	256.645
202	11010.46	256.205	256.359	202	35843.09	256.467	256.637
202	11445.17	256.242	256.397	202	36277.79	256.467	256.637
202	11879.87	256.28	256.435	202	36712.5	256.437	256.607
202	12314.58	256.213	256.367	202	37147.21	256.504	256.675
202	12749.29	256.213	256.367	202	37581.91	256.504	256.675
202	13183.99	256.213	256.367	202	38016.62	256.445	256.615

202	13618.7	256.272	256.427	202	38451.33	256.466	256.637
202	14053.41	256.242	256.397	202	38886.03	256.504	256.675
202	14488.11	256.205	256.359	202	39320.74	256.466	256.637
202	14922.82	256.213	256.367	202	39755.45	256.475	256.645
202	15357.53	256.242	256.397	202	40190.15	256.466	256.637
202	15792.23	256.242	256.397	202	40624.86	256.437	256.607
202	16226.94	256.25	256.405	202	41059.57	256.504	256.675
202	16661.64	256.213	256.367	202	41494.27	256.429	256.599
202	17096.35	256.213	256.367	202	41928.98	256.437	256.607
202	17531.06	256.272	256.426	202	42363.68	256.437	256.607
202	17965.76	256.234	256.389	202	42798.39	256.504	256.675
202	18400.47	256.251	256.405	202	43233.1	256.445	256.615
202	18835.18	256.243	256.397	202	43667.8	256.437	256.607
202	19269.88	256.243	256.397	202	44102.51	256.475	256.645
202	19704.59	256.28	256.434	202	44537.22	256.445	256.615
202	20139.3	256.242	256.397	202	44971.92	256.466	256.637
202	20574	256.242	256.397	202	45406.63	256.504	256.675
202	21008.71	256.243	256.397	202	45841.34	256.437	256.607
202	21443.42	256.242	256.397	202	46276.04	256.475	256.645
202	21878.12	256.272	256.427	202	46710.75	256.475	256.645
202	22312.83	256.242	256.397	202	47145.46	256.445	256.615
202	22747.54	256.28	256.434	202	47580.16	256.475	256.645
202	23182.24	256.213	256.367	202	48014.87	256.437	256.607
202	23616.95	256.242	256.397	202	48449.57	256.504	256.675
202	24051.66	256.243	256.397	202	48884.28	256.466	256.637
202	24486.36	256.25	256.405	202	49318.99	256.467	256.637
202	24921.07	256.213	256.367	202	49753.7	256.399	256.569
202	25355.78	256.272	256.427	202	50188.41	256.504	256.675
202	25790.48	256.28	256.434	202	50623.11	256.467	256.637
202	26225.19	256.213	256.367	202	51057.82	256.467	256.637
202	26659.9	256.213	256.367	202	51492.53	256.504	256.675
202	27094.6	256.213	256.367	202	51927.23	256.475	256.645
202	27964.02	256.213	256.367	202	52361.94	256.467	256.637
202	28398.73	256.272	256.427	202	52796.65	256.437	256.607
202	28833.43	256.243	256.397	202	53231.36	256.496	256.667
202	29268.14	256.242	256.397	202	53666.06	256.496	256.667
202	29702.85	256.242	256.397	202	54100.77	256.504	256.675
202	30137.55	256.243	256.397	202	54535.48	256.475	256.645
202	30572.26	256.243	256.397	202	54970.18	256.504	256.675
202	31006.97	256.197	256.351	202	55404.89	256.445	256.615
202	31441.67	256.205	256.359	202	56702.24	256.466	256.637
202	31876.38	256.234	256.389	202	57136.95	256.504	256.675
202	32311.1	256.242	256.397	202	57136.94	256.466	256.637
202	32745.81	256.243	256.397	202	57571.65	256.504	256.675
202	33180.51	256.234	256.389	202	58006.35	256.475	256.645
202	33615.22	256.243	256.397	202	58441.06	256.407	256.578
202	34049.93	256.242	256.397	202	58875.77	256.437	256.607

202	34484.63	256.28	256.435	202	59310.48	256.504	256.675
202	34919.34	256.213	256.367	202	59745.18	256.437	256.607
202	35354.04	256.235	256.389	202	60179.89	256.437	256.607
202	35788.75	256.242	256.397	202	60614.6	256.504	256.675
202	36223.46	256.243	256.397	202	61049.31	256.475	256.645
202	36658.16	256.242	256.397	202	61484.01	256.467	256.637
202	37092.87	256.28	256.435	202	61918.72	256.467	256.637
202	37527.58	256.242	256.397	202	62353.43	256.504	256.675
202	37962.28	256.235	256.389	202	62788.14	256.504	256.675
202	38396.99	256.243	256.397	202	63222.84	256.504	256.675
202	38831.69	256.272	256.427	202	63657.55	256.475	256.645
202	39266.4	256.243	256.397	202	64092.26	256.504	256.675
202	39701.11	256.242	256.397	202	64526.97	256.504	256.675
202	40135.81	256.235	256.389	202	64961.67	256.437	256.607
202	40570.52	256.234	256.389	202	65396.38	256.467	256.637
202	41005.23	256.243	256.397	202	65831.09	256.437	256.607
202	41439.93	256.243	256.397	202	66265.8	256.437	256.607
202	41874.64	256.242	256.397	202	66700.51	256.467	256.637
202	42309.35	256.243	256.397	202	67135.21	256.467	256.637
202	42744.05	256.242	256.397	202	67569.92	256.437	256.607
202	43178.76	256.272	256.427	202	68004.63	256.467	256.637
202	43613.47	256.242	256.397	202	68439.34	256.467	256.637
202	44048.17	256.264	256.418	202	68874.05	256.437	256.607
202	44482.88	256.272	256.426	202	69308.76	256.467	256.637
202	44917.58	256.272	256.426	202	69743.46	256.467	256.637
202	45352.29	256.205	256.359	202	70178.17	256.466	256.637
202	45787	256.243	256.397	202	70612.88	256.496	256.667
202	46221.7	256.243	256.397	202	71047.59	256.496	256.667
202	46656.41	256.243	256.397	202	71482.3	256.497	256.666
202	47091.12	256.242	256.397	202	71917	256.496	256.667
202	47525.82	256.235	256.389	202	72351.71	256.429	256.599
202	47960.53	256.167	256.321	202	72786.42	256.429	256.599
202	48395.24	256.242	256.397	202	73221.13	256.429	256.599
202	48829.94	256.243	256.397	202	73655.84	256.467	256.637
202	49264.65	256.242	256.397	202	74090.55	256.504	256.675
202	49699.36	256.242	256.397	202	74525.26	256.496	256.667
202	50134.07	256.272	256.426	202	74959.96	256.458	256.629
202	50568.78	256.243	256.397	202	75829.37	256.467	256.637
202	51003.48	256.243	256.397	202	79741.75	256.433	256.611
202	51438.19	256.28	256.435	202	81045.86	256.475	256.645
202	51872.9	256.234	256.389	202	81480.57	256.475	256.645
202	52307.6	256.234	256.389	202	81915.28	256.467	256.637
202	52742.31	256.243	256.397	202	82349.98	256.467	256.637
202	53177.02	256.235	256.389	202	82784.7	256.467	256.637
202	54046.43	256.242	256.397	202	83219.4	256.496	256.667
202	54481.14	256.272	256.427	202	83654.11	256.467	256.637
202	54915.85	256.272	256.426	202	84088.82	256.458	256.629

202	55350.55	256.197	256.351	202	84523.53	256.496	256.667
202	56213.2	256.264	256.418	202	84958.24	256.467	256.637
202	56647.91	256.272	256.427	202	85392.95	256.467	256.637
202	57082.61	256.235	256.389	202	85827.65	256.467	256.637
202	57082.6	256.235	256.389	202	86262.36	256.467	256.637
202	57517.31	256.234	256.389	203	297.07	256.467	256.637
202	57952.02	256.234	256.389	203	731.78	256.466	256.637
202	58386.72	256.234	256.389	203	1166.49	256.467	256.637
202	58821.43	256.235	256.389	203	1601.2	256.467	256.637
202	59256.14	256.234	256.389	203	2035.91	256.466	256.637
202	59690.84	256.235	256.389	203	2470.62	256.467	256.637
202	60125.55	256.243	256.397	203	2905.33	256.467	256.637
202	60560.26	256.213	256.367	203	3340.04	256.437	256.607
202	60994.97	256.234	256.389	203	3774.74	256.437	256.607
202	61429.67	256.272	256.426	203	4209.45	256.437	256.607
202	61864.38	256.235	256.388	203	4644.16	256.475	256.645
202	62299.09	256.272	256.427	203	5078.87	256.467	256.637
202	62733.8	256.243	256.397	203	5513.58	256.467	256.637
202	63168.51	256.243	256.397	203	5948.29	256.475	256.645
202	63603.21	256.213	256.367	203	6383	256.504	256.675
202	64037.92	256.243	256.397	203	6817.71	256.437	256.607
202	64472.63	256.242	256.397	203	7252.42	256.504	256.675
202	64907.34	256.243	256.397	203	7687.13	256.466	256.637
202	65342.04	256.272	256.426	203	8121.84	256.475	256.645
202	65776.75	256.235	256.388	203	8556.54	256.437	256.607
202	66211.46	256.235	256.389	203	8991.25	256.504	256.675
202	66646.17	256.243	256.397	203	9425.96	256.467	256.637
202	67080.88	256.243	256.397	203	9860.67	256.475	256.645
202	67515.58	256.235	256.389	203	10295.38	256.504	256.675
202	67950.29	256.235	256.388	203	10730.09	256.475	256.645
202	68385	256.234	256.389	203	11164.8	256.437	256.607
202	68819.71	256.235	256.388	203	11599.51	256.504	256.675
202	69254.42	256.235	256.389	203	12034.22	256.496	256.667
202	69689.12	256.264	256.418	203	11164.8	256.437	256.607
202	70123.83	256.227	256.38	203	11599.51	256.504	256.675
202	70558.54	256.302	256.456	203	12034.22	256.496	256.667
202	70993.25	256.234	256.389	203	12468.92	256.429	256.599
202	71427.96	256.272	256.426	203	12903.63	256.467	256.637
202	71862.67	256.235	256.389	203	13338.34	256.429	256.599
202	72297.37	256.235	256.389	203	13773.05	256.467	256.637
202	72732.08	256.272	256.426	203	14207.76	256.497	256.666
202	73166.79	256.272	256.426	203	14642.47	256.421	256.591
202	73601.5	256.235	256.388	203	15077.17	256.459	256.629
202	74036.21	256.235	256.389	203	15511.88	256.459	256.629
202	74470.92	256.235	256.389	203	15946.59	256.467	256.637
202	74905.63	256.235	256.389	203	16381.3	256.459	256.629
202	77948.57	256.235	256.389	203	16816.01	256.429	256.599

202	78383.28	256.227	256.38	203	17250.72	256.429	256.599
202	79687.41	256.272	256.426	203	20728.38	256.475	256.645
202	80122.12	256.272	256.426	203	21163.09	256.459	256.629
202	80991.52	256.235	256.388	203	21597.8	256.459	256.629
202	81426.23	256.272	256.426	203	22032.51	256.429	256.599
202	81860.94	256.234	256.389	203	22467.22	256.429	256.599
202	82295.65	256.235	256.388	203	22901.93	256.467	256.637
202	82730.35	256.197	256.351	203	23336.63	256.467	256.637
202	83165.06	256.227	256.38	203	23771.34	256.467	256.637
202	83599.77	256.226	256.381	203	24206.05	256.467	256.637
202	84034.48	256.227	256.38	203	24640.76	256.504	256.675
202	84469.19	256.272	256.426	203	25075.47	256.437	256.607
202	84903.9	256.302	256.456	203	25510.18	256.467	256.637
202	85338.61	256.272	256.426	203	25944.89	256.467	256.637
202	85773.32	256.167	256.321	203	26379.6	256.467	256.637
202	86208.03	256.302	256.456	203	26814.3	256.467	256.637
203	242.73	256.235	256.388	203	27249.01	256.467	256.637
203	677.44	256.226	256.381	203	27683.72	256.467	256.637
203	1112.15	256.227	256.38	203	28118.43	256.467	256.637
203	1546.86	256.264	256.418	203	28553.14	256.429	256.599
203	1981.57	256.227	256.38	203	28987.85	256.467	256.637
203	2416.28	256.227	256.38	203	29422.56	256.467	256.637
203	2850.99	256.264	256.418	203	29857.27	256.467	256.637
203	3285.7	256.302	256.456	203	30291.98	256.467	256.637
203	3720.41	256.235	256.388	203	30726.68	256.429	256.599
203	4155.11	256.256	256.41	203	31161.39	256.467	256.637
203	4589.82	256.264	256.418	203	31596.1	256.429	256.599
203	5024.53	256.197	256.351	203	32030.81	256.526	256.696
203	5459.24	256.235	256.389	203	32465.52	256.505	256.675
203	5893.95	256.234	256.389	203	32900.23	256.496	256.667
203	6328.66	256.235	256.389	203	33334.94	256.429	256.599
203	6763.37	256.235	256.389	203	33769.65	256.429	256.599
203	7198.08	256.235	256.388	203	34204.36	256.429	256.599
203	7632.79	256.235	256.389	203	34639.07	256.467	256.637
203	8067.5	256.264	256.418	203	35073.78	256.496	256.667
203	8502.21	256.235	256.388	203	37084.31	256.429	256.599
203	8936.92	256.235	256.389	203	37519.02	256.429	256.599
203	9371.62	256.235	256.388	203	37953.72	256.467	256.637
203	9806.33	256.235	256.388	203	38388.43	256.467	256.637
203	10241.04	256.264	256.418	203	38823.14	256.497	256.666
203	10675.75	256.197	256.351	203	39257.85	256.467	256.637
203	11110.46	256.197	256.351	203	39692.56	256.467	256.637
203	11545.17	256.197	256.351	203	40127.27	256.467	256.637
203	11979.88	256.235	256.388	203	40561.98	256.467	256.637
203	11110.46	256.235	256.389	203	40996.69	256.467	256.637
203	11545.17	256.197	256.351	203	41431.4	256.467	256.637
203	11979.88	256.235	256.388	203	41866.11	256.475	256.645

203	12414.59	256.235	256.388	203	42300.82	256.483	256.653
203	12849.29	256.235	256.388	203	42735.53	256.429	256.599
203	13284	256.197	256.351	203	43170.24	256.475	256.645
203	13718.71	256.235	256.388	203	43604.95	256.445	256.615
203	14153.42	256.235	256.389	203	42735.53	256.429	256.599
203	14588.13	256.235	256.388	203	43170.24	256.475	256.645
203	15022.84	256.197	256.351	203	43604.94	256.445	256.615
203	15457.54	256.272	256.426	203	44039.65	256.475	256.645
203	15892.25	256.234	256.389	203	44474.36	256.475	256.645
203	16326.96	256.272	256.426	203	44909.07	256.475	256.645
203	16761.67	256.272	256.426	203	45343.78	256.475	256.645
203	17196.38	256.264	256.418	203	45778.49	256.475	256.645
203	20239.34	256.264	256.418	203	46213.2	256.467	256.637
203	20674.04	256.264	256.418	203	46647.9	256.475	256.645
203	21108.75	256.235	256.389	203	42735.53	256.437	256.607
203	21543.46	256.235	256.388	203	43170.24	256.429	256.599
203	21978.17	256.235	256.388	203	43604.94	256.475	256.645
203	22412.88	256.264	256.418	203	44039.65	256.445	256.615
203	22847.59	256.197	256.351	203	44474.36	256.475	256.645
203	23282.3	256.197	256.351	203	44909.07	256.475	256.645
203	23717	256.235	256.389	203	45343.78	256.475	256.645
203	24151.71	256.264	256.418	203	45778.49	256.475	256.645
203	24586.42	256.226	256.381	203	46213.2	256.475	256.645
203	25021.13	256.235	256.388	203	46647.9	256.467	256.637
203	25455.84	256.227	256.38	203	47082.61	256.475	256.645
203	25890.55	256.226	256.381	203	47517.32	256.437	256.607
203	26325.26	256.227	256.38	203	47952.03	256.429	256.599
203	26759.97	256.264	256.418	203	48386.74	256.467	256.637
203	27194.67	256.256	256.41	203	48821.45	256.445	256.615
203	27629.38	256.256	256.41	203	49256.15	256.437	256.607
203	28064.09	256.256	256.41	203	49690.86	256.459	256.629
203	28498.8	256.227	256.38	203	50125.57	256.467	256.637
203	28933.51	256.227	256.38	203	50560.28	256.505	256.675
203	29368.22	256.227	256.38	203	50994.99	256.437	256.607
203	29802.93	256.256	256.41	203	51429.7	256.467	256.637
203	30237.64	256.235	256.389	203	51864.4	256.467	256.637
203	30672.35	256.197	256.351	203	52299.11	256.467	256.637
203	31107.05	256.264	256.418	203	52733.82	256.505	256.674
203	31541.76	256.227	256.38	203	53168.53	256.467	256.637
203	31976.47	256.227	256.38	203	53603.24	256.437	256.607
203	32411.18	256.227	256.38	203	54037.95	256.505	256.675
203	32845.89	256.226	256.381	203	54472.65	256.467	256.637
203	33280.6	256.227	256.38	203	54907.36	256.475	256.645
203	33715.31	256.235	256.388	203	55342.07	256.429	256.599
203	34150.02	256.226	256.381	203	55776.78	256.475	256.645
203	34584.73	256.226	256.381	203	56211.49	256.467	256.637
203	36649.6	256.264	256.418	203	56646.2	256.475	256.645

203	37029.97	256.272	256.426	203	57080.91	256.467	256.637
203	37464.68	256.235	256.389	203	57515.61	256.467	256.637
203	37899.39	256.235	256.388	203	57950.32	256.467	256.637
203	38334.1	256.235	256.388	203	58385.03	256.467	256.637
203	38768.81	256.235	256.388	203	58819.74	256.467	256.637
203	39203.51	256.272	256.426	203	59254.45	256.467	256.637
203	39638.22	256.235	256.388	203	59689.16	256.467	256.637
203	40072.93	256.272	256.426	203	60123.86	256.505	256.675
203	40507.64	256.235	256.389	203	60558.57	256.437	256.607
203	40942.35	256.235	256.388	203	60993.28	256.467	256.637
203	41377.06	256.272	256.426	203	61427.99	256.475	256.645
203	41811.77	256.272	256.426	203	61862.7	256.437	256.607
203	42246.48	256.235	256.389	203	62297.41	256.467	256.637
203	42681.19	256.235	256.388	203	62732.12	256.505	256.675
203	43115.9	256.272	256.426	203	63166.82	256.429	256.599
203	43550.61	256.235	256.388	203	63601.53	256.429	256.599
203	42681.19	256.235	256.388	203	64036.24	256.475	256.645
203	43115.9	256.272	256.426	203	64470.95	256.429	256.599
203	43550.61	256.235	256.388	203	64905.66	256.429	256.599
203	43985.31	256.235	256.388	203	65340.37	256.467	256.637
203	44420.02	256.235	256.388	203	65775.07	256.429	256.599
203	44854.73	256.235	256.388	203	66209.78	256.467	256.637
203	45289.44	256.272	256.426	203	66644.49	256.505	256.674
203	45724.15	256.235	256.388	203	67079.2	256.467	256.637
203	46158.86	256.272	256.426	203	67513.91	256.429	256.599
203	46593.56	256.235	256.388	203	67948.62	256.429	256.599
203	42681.19	256.272	256.426	203	68383.33	256.459	256.629
203	43115.9	256.235	256.388	203	68818.03	256.459	256.629
203	43550.61	256.272	256.426	203	69252.74	256.467	256.637
203	43985.31	256.235	256.388	203	69687.45	256.467	256.637
203	44420.02	256.235	256.388	203	70122.16	256.467	256.637
203	44854.73	256.235	256.388	203	70556.87	256.467	256.637
203	45289.44	256.235	256.388	203	70991.58	256.467	256.637
203	45724.15	256.272	256.426	203	71426.29	256.467	256.637
203	46158.86	256.235	256.388	203	71860.99	256.467	256.637
203	46593.56	256.272	256.426	203	72295.7	256.429	256.599
203	47028.27	256.235	256.388	203	72730.41	256.429	256.599
203	47462.98	256.273	256.426	203	73165.12	256.467	256.637
203	47897.69	256.235	256.388	203	73599.83	256.475	256.645
203	48332.4	256.272	256.426	203	74034.54	256.437	256.607
203	48767.11	256.235	256.388	203	74469.25	256.437	256.607
203	49201.82	256.235	256.388	203	74903.95	256.505	256.675
203	49636.52	256.264	256.418	203	75338.66	256.437	256.607
203	50071.23	256.272	256.426	203	75773.37	256.467	256.637
203	50505.94	256.227	256.38	203	76208.08	256.467	256.637
203	50940.65	256.272	256.426	203	76642.79	256.504	256.675
203	51375.36	256.235	256.388	203	77077.5	256.467	256.637

203	51810.07	256.294	256.448	203	77512.2	256.475	256.645
203	52244.77	256.235	256.388	203	77946.91	256.475	256.645
203	52679.48	256.227	256.38	203	78381.62	256.505	256.675
203	53114.19	256.197	256.351	203	78816.33	256.467	256.637
203	53548.9	256.235	256.388	203	79251.04	256.467	256.637
203	53983.61	256.235	256.388	203	79685.75	256.467	256.637
203	54418.32	256.265	256.418	203	79685.73	256.505	256.675
203	54853.02	256.235	256.388	203	80120.44	256.467	256.637
203	55287.73	256.226	256.381	203	80555.14	256.467	256.637
203	55722.44	256.227	256.38	203	80989.85	256.467	256.637
203	56157.15	256.227	256.38	203	81424.56	256.467	256.637
203	56591.86	256.227	256.38	203	81859.27	256.497	256.666
203	57026.57	256.264	256.418	203	82293.98	256.467	256.637
203	57461.28	256.226	256.381	203	82728.68	256.429	256.599
203	57895.98	256.227	256.38	203	83163.39	256.429	256.599
203	58330.69	256.227	256.38	203	83598.1	256.497	256.666
203	58765.4	256.264	256.418	203	84032.81	256.505	256.674
203	59200.11	256.197	256.351	203	84467.52	256.505	256.675
203	59634.82	256.302	256.456	203	84902.22	256.467	256.637
203	60069.53	256.197	256.351	203	85336.93	256.475	256.645
203	60504.23	256.235	256.388	203	85771.64	256.505	256.675
203	60938.94	256.235	256.388	203	86206.35	256.475	256.645
203	61373.65	256.264	256.418	204	241.06	256.437	256.607
203	61808.36	256.197	256.351	204	675.76	256.467	256.637
203	62243.07	256.235	256.388	204	1110.47	256.467	256.637
203	62677.78	256.197	256.351	204	1545.18	256.467	256.637
203	63112.49	256.197	256.351	204	1979.89	256.505	256.675
203	63547.19	256.227	256.38	204	2414.6	256.467	256.637
203	63981.9	256.235	256.388	204	2849.31	256.467	256.637
203	64416.61	256.235	256.389	204	3284.01	256.467	256.637
203	64851.32	256.197	256.351	204	3718.72	256.505	256.674
203	65286.03	256.235	256.388	204	4153.43	256.467	256.637
203	65720.74	256.256	256.41	204	4588.14	256.505	256.675
203	66155.44	256.227	256.38	204	5022.85	256.429	256.599
203	66590.15	256.227	256.38	204	5457.56	256.467	256.637
203	67024.86	256.264	256.418	204	5892.26	256.467	256.637
203	67459.57	256.197	256.351	204	6326.97	256.467	256.637
203	67894.28	256.197	256.351	204	6761.68	256.467	256.637
203	68328.99	256.235	256.388	204	7196.39	256.459	256.629
203	68763.7	256.264	256.418	204	7631.1	256.459	256.629
203	69198.4	256.235	256.388	204	8065.81	256.497	256.666
203	69633.11	256.226	256.381	204	8500.51	256.429	256.599
203	70067.82	256.235	256.388	204	8935.22	256.467	256.637
203	70502.53	256.264	256.418	204	9369.93	256.459	256.629
203	70937.24	256.235	256.388	204	9804.64	256.488	256.658
203	71371.95	256.264	256.418	204	10239.35	256.497	256.666
203	71806.66	256.235	256.388	204	10674.06	256.459	256.629

203	72241.36	256.227	256.38	204	11108.76	256.534	256.704
203	72676.07	256.227	256.38	204	11543.47	256.505	256.675
203	73110.78	256.265	256.418	204	11978.18	256.467	256.637
203	73545.49	256.264	256.418	204	12412.89	256.429	256.599
203	73980.2	256.235	256.388	204	12847.6	256.467	256.637
203	74414.91	256.286	256.44	204	13282.31	256.497	256.666
203	74849.62	256.265	256.418	204	13717.01	256.429	256.599
203	75284.32	256.227	256.38	204	14151.72	256.429	256.599
203	75719.03	256.256	256.41	204	14586.43	256.459	256.628
203	76153.74	256.235	256.388	204	15021.14	256.497	256.666
203	76588.45	256.235	256.388	204	15455.84	256.429	256.599
203	77023.16	256.235	256.388	204	15890.55	256.459	256.628
203	77457.87	256.256	256.41	204	16325.26	256.429	256.599
203	77892.57	256.219	256.372	204	16759.97	256.459	256.628
203	78327.28	256.256	256.41	204	17194.67	256.429	256.599
203	78761.99	256.256	256.41	204	17629.38	256.497	256.666
203	79196.7	256.227	256.38	204	21107.04	256.459	256.628
203	79631.41	256.227	256.38	204	21541.74	256.459	256.629
203	79631.39	256.256	256.41	204	21976.45	256.467	256.637
203	80066.1	256.256	256.41	204	22411.16	256.467	256.637
203	80500.8	256.256	256.41	204	22845.87	256.467	256.637
203	80935.51	256.256	256.41	204	23280.57	256.467	256.637
203	81370.22	256.256	256.41	204	23715.28	256.467	256.637
203	81804.93	256.294	256.448	204	24149.99	256.459	256.629
203	82239.64	256.264	256.418	204	24584.7	256.459	256.628
203	82674.34	256.227	256.38	204	25019.4	256.497	256.666
203	83109.05	256.227	256.38	204	25454.11	256.488	256.658
203	83543.76	256.227	256.38	204	25888.82	256.429	256.599
203	83978.47	256.227	256.38	204	26323.52	256.497	256.666
203	84413.18	256.256	256.41	204	26758.23	256.467	256.637
203	84847.89	256.256	256.41	204	27192.94	256.459	256.628
203	85282.59	256.264	256.418	204	27627.65	256.459	256.628
203	85717.3	256.256	256.41	204	28062.35	256.489	256.658
203	86152.01	256.256	256.41	204	28497.06	256.489	256.658
204	186.72	256.227	256.38	204	28931.77	256.489	256.658
204	621.43	256.227	256.38	204	29366.48	256.488	256.658
204	1056.13	256.227	256.38	204	29801.18	256.497	256.666
204	1490.84	256.227	256.38	204	30235.89	256.489	256.658
204	1925.55	256.256	256.41	204	30670.6	256.488	256.658
204	2360.26	256.197	256.351	204	31105.31	256.489	256.658
204	2794.97	256.256	256.41	204	31540.01	256.459	256.628
204	3229.68	256.256	256.41	204	31974.72	256.497	256.666
204	3664.38	256.256	256.41	204	32409.44	256.497	256.666
204	4099.09	256.256	256.41	204	32844.15	256.459	256.628
204	4533.8	256.227	256.38	204	33278.85	256.459	256.628
204	4968.51	256.256	256.41	204	33713.56	256.421	256.591
204	5403.22	256.256	256.41	204	34148.27	256.489	256.658

204	5837.93	256.256	256.41	204	34582.98	256.489	256.658
204	6272.63	256.227	256.38	204	35017.68	256.451	256.62
204	6707.34	256.265	256.418	204	35452.4	256.459	256.629
204	7142.05	256.227	256.38	204	35887.11	256.459	256.629
204	7576.76	256.227	256.38	204	36321.81	256.459	256.629
204	8011.47	256.227	256.38	204	36756.52	256.497	256.666
204	8446.18	256.227	256.38	204	37191.23	256.467	256.637
204	8880.88	256.227	256.38	204	37625.93	256.467	256.637
204	9315.59	256.227	256.38	204	38060.64	256.505	256.674
204	9750.3	256.227	256.38	204	38495.35	256.467	256.637
204	10185.01	256.227	256.38	204	38930.06	256.459	256.628
204	10619.72	256.227	256.38	204	39364.76	256.467	256.637
204	11054.43	256.227	256.38	204	39799.47	256.429	256.599
204	11489.13	256.219	256.372	204	40234.18	256.467	256.637
204	11923.84	256.256	256.41	204	40668.88	256.459	256.628
204	12358.55	256.227	256.38	204	41103.59	256.497	256.666
204	12793.26	256.197	256.351	204	41538.3	256.459	256.628
204	13227.97	256.197	256.351	204	41973.01	256.489	256.658
204	13662.68	256.257	256.41	204	42407.71	256.488	256.658
204	14532.09	256.227	256.38	204	42842.42	256.459	256.628
204	14966.8	256.227	256.38	204	43277.13	256.497	256.666
204	15401.51	256.256	256.41	204	43711.83	256.488	256.658
204	15836.21	256.256	256.41	204	44146.54	256.451	256.62
204	16270.92	256.256	256.41	204	44581.25	256.451	256.62
204	16705.63	256.227	256.38	204	45015.96	256.421	256.591
204	17140.33	256.227	256.38	204	45450.66	256.488	256.658
204	17575.04	256.294	256.448	204	45885.37	256.489	256.658
204	21052.7	256.256	256.41	204	46320.08	256.459	256.628
204	21487.41	256.219	256.372	204	46754.78	256.489	256.658
204	21922.11	256.256	256.41	204	47189.49	256.459	256.629
204	22356.82	256.227	256.38	204	47624.2	256.459	256.628
204	22791.53	256.256	256.41	204	48058.91	256.421	256.591
204	23226.23	256.227	256.38	204	47624.19	256.421	256.591
204	23660.94	256.197	256.351	204	48058.9	256.421	256.591
204	24095.65	256.227	256.38	204	48493.61	256.489	256.658
204	24530.36	256.256	256.41	204	48928.32	256.459	256.628
204	24965.06	256.256	256.41	204	49363.03	256.459	256.628
204	25399.77	256.219	256.372	204	49797.73	256.459	256.628
204	25834.48	256.219	256.372	204	50232.44	256.459	256.628
204	26269.19	256.256	256.41	204	50667.15	256.489	256.658
204	26703.89	256.265	256.418	204	51101.86	256.451	256.62
204	27138.6	256.256	256.41	204	51536.56	256.459	256.629
204	27573.31	256.264	256.418	204	51971.27	256.459	256.628
204	28008.02	256.257	256.41	204	52405.98	256.429	256.599
204	28442.72	256.227	256.38	204	52840.69	256.459	256.628
204	28877.43	256.256	256.41	204	53275.4	256.429	256.599
204	29312.14	256.256	256.41	204	53710.1	256.459	256.628

204	29746.85	256.256	256.41	204	54144.81	256.459	256.629
204	30181.55	256.256	256.41	204	54579.52	256.451	256.62
204	30616.26	256.257	256.41	204	55014.23	256.489	256.658
204	31050.97	256.227	256.38	204	55448.93	256.489	256.658
204	31485.68	256.256	256.41	204	55883.64	256.459	256.629
204	31920.38	256.257	256.41	204	56318.35	256.497	256.666
204	32355.1	256.257	256.41	204	56753.06	256.459	256.628
204	32789.81	256.256	256.41	204	57187.76	256.459	256.628
204	33224.52	256.219	256.372	204	57622.47	256.459	256.628
204	33659.22	256.256	256.41	204	58057.17	256.429	256.599
204	34093.93	256.256	256.41	204	58491.88	256.459	256.628
204	34528.64	256.256	256.41	204	58926.59	256.467	256.637
204	34963.34	256.256	256.41	204	59361.3	256.429	256.599
204	35398.05	256.256	256.41	204	59796	256.467	256.637
204	35832.77	256.256	256.41	204	60230.71	256.459	256.629
204	36267.47	256.257	256.41	204	60665.42	256.459	256.629
204	36702.18	256.257	256.41	204	61100.13	256.459	256.628
204	37136.89	256.256	256.41	204	61534.84	256.497	256.666
204	37571.6	256.256	256.41	204	61969.54	256.467	256.637
204	38006.3	256.256	256.41	204	62404.25	256.459	256.628
204	38441.01	256.189	256.343	204	62838.96	256.429	256.599
204	38875.72	256.248	256.402	204	63273.67	256.451	256.62
204	39310.42	256.256	256.41	204	63708.37	256.451	256.62
204	39745.13	256.249	256.402	204	64143.08	256.459	256.628
204	40179.84	256.219	256.372	204	64577.79	256.421	256.591
204	40614.55	256.248	256.402	204	65012.5	256.489	256.658
204	41049.25	256.257	256.41	204	65447.2	256.459	256.628
204	41483.96	256.256	256.41	204	65881.91	256.459	256.628
204	41918.67	256.286	256.44	204	66316.62	256.451	256.62
204	42353.37	256.219	256.372	204	66751.33	256.421	256.591
204	42788.08	256.257	256.41	204	67186.03	256.489	256.658
204	43222.79	256.294	256.448	204	67620.74	256.451	256.62
204	43657.5	256.257	256.41	204	68055.45	256.451	256.62
204	44092.2	256.257	256.41	204	68490.16	256.489	256.658
204	44526.91	256.257	256.41	204	68924.87	256.459	256.628
204	44961.62	256.248	256.402	204	69359.57	256.459	256.628
204	45396.32	256.286	256.44	204	69794.28	256.489	256.658
204	45831.03	256.248	256.402	204	70228.99	256.489	256.658
204	46265.74	256.257	256.41	204	70663.7	256.459	256.628
204	46700.45	256.257	256.41	204	71098.4	256.459	256.628
204	47135.15	256.248	256.402	204	71533.11	256.489	256.658
204	47569.86	256.286	256.44	204	71967.82	256.421	256.591
204	48004.57	256.219	256.372	204	72402.53	256.459	256.628
204	47569.86	256.219	256.372	204	72837.24	256.451	256.62
204	48004.56	256.219	256.372	204	73271.94	256.481	256.65
204	48439.27	256.219	256.372	204	73706.65	256.489	256.658
204	48873.98	256.256	256.41	204	74141.36	256.488	256.658

204	49308.69	256.256	256.41	204	74576.07	256.459	256.629
204	49743.39	256.257	256.41	204	75010.77	256.459	256.628
204	50178.1	256.219	256.372	204	75445.48	256.467	256.637
204	50612.81	256.257	256.41	204	75880.19	256.489	256.658
204	51047.52	256.219	256.372	204	76314.9	256.489	256.658
204	51482.23	256.257	256.41	204	76749.61	256.459	256.628
204	51916.93	256.257	256.41	204	77184.31	256.459	256.628
204	52351.64	256.219	256.372	204	77619.02	256.451	256.62
204	52786.35	256.219	256.372	204	78053.73	256.451	256.62
204	53221.06	256.24	256.394	204	78488.44	256.451	256.62
204	53655.76	256.278	256.432	204	78923.14	256.451	256.62
204	54090.47	256.219	256.372	204	79357.85	256.489	256.658
204	54525.18	256.286	256.44	204	79792.56	256.451	256.62
204	54959.89	256.219	256.372	204	80227.27	256.459	256.628
204	55394.6	256.211	256.364	204	81096.67	256.421	256.591
204	55829.3	256.256	256.41	204	81531.38	256.459	256.628
204	56264.01	256.219	256.372	204	81966.09	256.459	256.628
204	56698.72	256.257	256.41	204	82400.8	256.459	256.628
204	57133.43	256.219	256.372	204	82835.5	256.459	256.628
204	57568.13	256.219	256.372	204	83270.21	256.451	256.62
204	58002.84	256.256	256.41	204	83704.92	256.451	256.62
204	58437.54	256.219	256.372	204	84139.63	256.489	256.658
204	58872.25	256.257	256.41	204	84574.34	256.489	256.658
204	59306.96	256.256	256.41	204	85009.04	256.459	256.628
204	59741.67	256.257	256.41	204	85443.75	256.459	256.628
204	60176.37	256.286	256.44	204	85878.46	256.459	256.628
204	60611.08	256.257	256.41	204	86313.17	256.459	256.628
204	61045.79	256.278	256.431	205	347.87	256.459	256.628
204	61480.5	256.248	256.402	205	782.58	256.489	256.658
204	61915.2	256.211	256.364	205	1217.29	256.489	256.658
204	62349.91	256.316	256.469	205	1652	256.459	256.628
204	62784.62	256.219	256.372	205	2086.71	256.459	256.628
204	63219.33	256.286	256.44	205	2521.41	256.518	256.688
204	63654.03	256.286	256.44	205	2956.12	256.489	256.658
204	64088.74	256.256	256.41	205	3390.82	256.467	256.637
204	64523.45	256.257	256.41	205	3825.52	256.489	256.658
204	64958.16	256.256	256.41	205	4260.23	256.489	256.658
204	65392.87	256.257	256.41	205	4694.94	256.429	256.599
204	65827.57	256.257	256.41	205	5129.65	256.497	256.666
204	66262.28	256.211	256.364	205	5564.35	256.459	256.628
204	66696.99	256.278	256.432	205	5999.06	256.459	256.628
204	67131.7	256.219	256.372	205	6433.77	256.459	256.628
204	67566.4	256.248	256.402	205	6868.48	256.489	256.658
204	68001.11	256.257	256.41	205	7303.18	256.459	256.628
204	68435.82	256.249	256.402	205	7737.89	256.489	256.658
204	68870.53	256.257	256.41	205	8172.6	256.451	256.62
204	69305.23	256.219	256.372	205	8607.31	256.489	256.658

204	69739.94	256.248	256.402	205	9042.02	256.489	256.658
204	70174.65	256.219	256.372	205	9476.72	256.451	256.62
204	70609.36	256.219	256.372	205	9911.43	256.489	256.658
204	71044.07	256.219	256.372	205	10346.14	256.497	256.666
204	71478.77	256.219	256.372	205	10780.85	256.489	256.658
204	71913.48	256.241	256.394	205	11215.55	256.489	256.658
204	72348.19	256.211	256.364	205	11650.26	256.459	256.628
204	72782.9	256.219	256.372	205	12084.97	256.459	256.628
204	73217.6	256.257	256.41	205	12519.68	256.489	256.658
204	73652.31	256.219	256.372	205	12954.38	256.459	256.628
204	74087.02	256.257	256.41	205	13389.09	256.489	256.658
204	74521.73	256.256	256.41	205	13823.8	256.459	256.628
204	74956.44	256.248	256.402	205	14258.51	256.489	256.658
204	75391.14	256.219	256.372	205	14693.22	256.497	256.666
204	75825.85	256.257	256.41	205	15127.92	256.459	256.628
204	76260.56	256.24	256.394	205	15562.63	256.489	256.658
204	76695.27	256.278	256.432	205	15997.34	256.451	256.62
204	77129.98	256.248	256.402	205	16432.05	256.481	256.65
204	77564.68	256.248	256.402	205	16866.76	256.451	256.62
204	77999.39	256.248	256.402	205	17301.46	256.459	256.628
204	78434.1	256.248	256.402	205	17736.17	256.489	256.658
204	78868.81	256.219	256.372	205	18170.88	256.489	256.658
204	79303.51	256.219	256.372	205	18605.59	256.459	256.628
204	79738.22	256.257	256.41	205	22083.23	256.451	256.62
204	80172.93	256.286	256.44	205	22517.94	256.451	256.62
204	80172.93	256.219	256.372	205	22952.65	256.481	256.65
204	81042.33	256.219	256.372	205	23387.36	256.489	256.658
204	81477.04	256.219	256.372	205	23822.06	256.489	256.658
204	81911.75	256.249	256.402	205	24256.77	256.489	256.658
204	82346.46	256.278	256.431	205	24691.48	256.489	256.658
204	82781.17	256.257	256.41	205	25126.18	256.421	256.59
204	83215.87	256.286	256.44	205	25560.89	256.489	256.658
204	83650.58	256.219	256.372	205	25995.6	256.451	256.62
204	84085.29	256.256	256.41	205	26430.3	256.459	256.628
204	84520	256.181	256.334	205	26865.01	256.489	256.658
204	84954.7	256.257	256.41	205	27299.72	256.489	256.658
204	85389.41	256.219	256.372	205	27734.42	256.489	256.658
204	85824.12	256.248	256.402	205	28169.13	256.489	256.658
204	86258.83	256.219	256.372	205	28603.84	256.481	256.65
205	293.54	256.219	256.372	205	29038.54	256.451	256.62
205	728.24	256.219	256.372	205	29473.25	256.451	256.62
205	1162.95	256.241	256.394	205	29907.96	256.489	256.658
205	1597.66	256.241	256.394	205	30342.66	256.488	256.658
205	2032.37	256.248	256.402	205	30777.37	256.459	256.628
205	2467.07	256.248	256.402	205	31212.08	256.451	256.62
205	2901.78	256.249	256.402	205	31646.78	256.451	256.62
205	3336.48	256.257	256.41	205	32081.49	256.451	256.62

205	3771.19	256.219	256.372	205	32516.2	256.459	256.628
205	4205.89	256.249	256.402	205	32950.91	256.451	256.62
205	4640.6	256.257	256.41	205	33385.61	256.489	256.658
205	5075.31	256.219	256.372	205	33820.32	256.459	256.628
205	5510.02	256.257	256.41	205	34255.03	256.489	256.658
205	5944.72	256.219	256.372	205	35993.87	256.489	256.658
205	6379.43	256.257	256.41	205	36428.58	256.459	256.628
205	6814.14	256.219	256.372	205	36863.28	256.451	256.62
205	7248.85	256.278	256.431	205	37732.7	256.421	256.591
205	7683.55	256.211	256.364	205	38167.41	256.451	256.62
205	8118.26	256.278	256.431	205	38602.11	256.489	256.658
205	8552.97	256.249	256.402	205	39036.82	256.459	256.628
205	8987.68	256.248	256.402	205	39471.53	256.489	256.658
205	9422.38	256.248	256.402	205	39906.23	256.421	256.59
205	9857.09	256.249	256.402	205	40340.94	256.459	256.628
205	10291.8	256.278	256.431	205	40775.65	256.451	256.62
205	10726.51	256.219	256.372	205	41210.35	256.451	256.62
205	11161.22	256.249	256.402	205	41645.06	256.489	256.658
205	11595.92	256.219	256.372	205	42079.77	256.489	256.658
205	12030.63	256.249	256.402	205	42514.47	256.421	256.591
205	12465.34	256.219	256.372	205	42949.18	256.489	256.658
205	12900.05	256.257	256.41	205	43383.89	256.489	256.658
205	13334.75	256.219	256.372	205	43818.59	256.451	256.62
205	13769.46	256.219	256.372	205	44253.3	256.451	256.62
205	14204.17	256.278	256.431	205	44688.01	256.451	256.62
205	14638.88	256.278	256.431	205	45122.71	256.481	256.65
205	15073.59	256.249	256.402	205	45557.42	256.481	256.65
205	15508.29	256.219	256.372	205	45992.13	256.489	256.658
205	15943	256.211	256.364	205	46426.83	256.489	256.658
205	16377.71	256.211	256.364	205	46861.54	256.451	256.62
205	16812.42	256.286	256.44	205	47296.25	256.489	256.658
205	17247.13	256.249	256.402	205	47730.95	256.421	256.59
205	17681.83	256.278	256.431	205	48600.36	256.489	256.658
205	18116.54	256.249	256.402	205	49035.07	256.489	256.658
205	18551.25	256.219	256.372	205	49469.77	256.451	256.62
205	22028.9	256.249	256.402	205	49904.48	256.489	256.658
205	22463.6	256.248	256.402	205	50339.19	256.489	256.658
205	22898.31	256.211	256.364	205	50773.9	256.451	256.62
205	23333.02	256.249	256.402	205	51208.6	256.489	256.658
205	23767.72	256.249	256.402	205	51643.31	256.489	256.658
205	24202.43	256.249	256.402	205	52078.02	256.481	256.65
205	24637.14	256.249	256.402	205	52512.72	256.519	256.688
205	25071.84	256.249	256.402	205	55555.68	256.481	256.65
205	25506.55	256.219	256.372	205	55990.38	256.443	256.612
205	25941.26	256.219	256.372	205	56425.09	256.451	256.62
205	26375.96	256.219	256.372	205	56859.8	256.489	256.658
205	26810.67	256.219	256.372	205	57294.5	256.489	256.658

205	27245.38	256.241	256.394	205	57729.21	256.489	256.658
205	27680.08	256.241	256.394	205	58163.92	256.489	256.658
205	28114.79	256.249	256.402	205	58598.63	256.497	256.666
205	28549.5	256.211	256.364	205	59033.33	256.451	256.62
205	28984.21	256.219	256.372	205	59468.04	256.489	256.658
205	29418.91	256.278	256.431	205	59902.75	256.489	256.658
205	29853.62	256.219	256.372	205	60337.46	256.489	256.658
205	30288.33	256.219	256.372	205	60772.16	256.459	256.628
205	30723.03	256.249	256.402	205	61206.87	256.459	256.628
205	31157.74	256.249	256.402	205	61641.58	256.459	256.628
205	31592.45	256.286	256.439	205	62076.29	256.489	256.658
205	32027.15	256.278	256.431	205	62510.99	256.519	256.688
205	32461.86	256.219	256.372	205	62945.7	256.489	256.658
205	32896.57	256.249	256.402	205	63380.41	256.489	256.658
205	33331.27	256.249	256.402	205	63815.12	256.451	256.62
205	33765.98	256.241	256.394	205	64249.82	256.451	256.62
205	34200.69	256.241	256.394	205	64684.53	256.421	256.59
205	37243.65	256.249	256.402	205	65119.24	256.489	256.658
205	38547.77	256.249	256.402	205	65553.95	256.451	256.62
205	38547.78	256.249	256.402	205	65988.65	256.451	256.62
205	38982.48	256.278	256.431	205	66423.36	256.481	256.65
205	39417.19	256.241	256.394	205	66858.07	256.497	256.666
205	39851.9	256.241	256.394	205	67292.78	256.489	256.658
205	40286.6	256.211	256.364	205	67727.48	256.489	256.658
205	40721.31	256.249	256.402	205	68162.19	256.489	256.658
205	41156.02	256.278	256.431	205	68596.9	256.421	256.59
205	41590.72	256.219	256.372	205	69031.61	256.451	256.62
205	42025.43	256.241	256.394	205	69466.31	256.459	256.628
205	42460.14	256.278	256.431	205	69901.01	256.489	256.658
205	42894.84	256.278	256.431	205	70335.71	256.489	256.658
205	43329.55	256.249	256.402	205	70770.42	256.481	256.65
205	43764.26	256.241	256.394	205	71205.13	256.481	256.65
205	44198.96	256.278	256.431	205	71639.84	256.421	256.59
205	44633.67	256.219	256.372	205	72074.54	256.489	256.658
205	45068.37	256.249	256.402	205	72509.25	256.489	256.658
205	45503.08	256.211	256.364	205	72943.96	256.451	256.62
205	45937.79	256.278	256.431	205	73378.67	256.459	256.628
205	46372.49	256.249	256.402	205	73813.37	256.459	256.628
205	46807.2	256.241	256.394	205	74248.08	256.451	256.62
205	47241.91	256.211	256.364	205	74682.79	256.497	256.666
205	47676.61	256.219	256.372	205	75117.49	256.459	256.628
205	48546.02	256.181	256.334	205	75552.2	256.519	256.688
205	48980.73	256.249	256.402	205	75986.91	256.481	256.65
205	49415.44	256.286	256.439	205	76421.62	256.489	256.658
205	49850.14	256.249	256.402	205	76856.32	256.451	256.62
205	50284.85	256.249	256.402	205	77291.03	256.451	256.62
205	50719.56	256.241	256.394	205	77725.74	256.489	256.658

205	51154.26	256.241	256.394	205	78160.45	256.451	256.62
205	51588.97	256.241	256.394	205	78595.15	256.489	256.658
205	52023.68	256.211	256.364	205	79029.86	256.451	256.62
205	52458.39	256.248	256.402	205	79464.57	256.451	256.62
205	52893.09	256.211	256.364	205	79899.28	256.451	256.62
205	55501.34	256.278	256.431	205	80333.98	256.481	256.65
205	55936.04	256.286	256.439	205	80768.68	256.489	256.658
205	56370.75	256.219	256.372	205	81203.39	256.489	256.658
205	56805.46	256.219	256.372	205	81638.09	256.489	256.658
205	57240.17	256.227	256.38	205	82072.8	256.459	256.628
205	57674.87	256.257	256.41	205	82507.51	256.421	256.59
205	58109.58	256.227	256.38	205	82942.22	256.489	256.658
205	58544.29	256.227	256.38	205	83376.92	256.451	256.62
205	58979	256.294	256.448	205	83811.63	256.459	256.628
205	59413.7	256.294	256.448	205	84246.34	256.489	256.658
205	59848.41	256.227	256.38	205	84681.05	256.421	256.59
205	60283.12	256.265	256.418	205	85115.75	256.519	256.688
205	60717.83	256.227	256.38	205	85550.46	256.459	256.628
205	61152.53	256.257	256.41	206	19.87	256.489	256.658
205	61587.24	256.219	256.372	206	454.58	256.451	256.62
205	62021.95	256.227	256.38	206	1324	256.489	256.658
205	62456.65	256.227	256.38	206	2193.41	256.489	256.658
205	62891.36	256.235	256.388	206	2628.12	256.489	256.658
205	63326.07	256.197	256.35	206	3062.83	256.451	256.62
205	63760.78	256.235	256.388	206	3497.53	256.489	256.658
205	64195.48	256.265	256.418	206	3932.24	256.489	256.658
205	64630.19	256.257	256.41	206	4366.95	256.489	256.658
205	65064.9	256.227	256.38	206	4801.66	256.421	256.59
205	65499.61	256.257	256.41	206	5236.36	256.451	256.62
205	65934.31	256.219	256.372	206	5671.07	256.451	256.62
205	66369.02	256.257	256.41	206	6105.78	256.451	256.62
205	66803.73	256.257	256.41	206	6540.49	256.451	256.62
205	67238.44	256.257	256.41	206	6975.19	256.451	256.62
205	67673.14	256.257	256.41	206	6975.18	256.451	256.62
205	68107.85	256.219	256.372	206	7409.89	256.451	256.62
205	68542.56	256.257	256.41	206	7844.59	256.451	256.62
205	68977.27	256.257	256.41	206	8279.3	256.451	256.62
205	69411.97	256.257	256.41	206	8714.01	256.421	256.59
205	69846.67	256.219	256.372	206	9148.71	256.451	256.62
205	70281.38	256.257	256.41	206	9583.42	256.451	256.62
205	70716.08	256.256	256.41	206	10018.13	256.481	256.65
205	71150.79	256.257	256.41	206	10452.84	256.451	256.62
205	71585.5	256.227	256.38	206	10887.54	256.481	256.65
205	72020.21	256.294	256.448	206	11322.25	256.451	256.62
205	72454.91	256.294	256.448	206	11756.96	256.451	256.62
205	72889.62	256.257	256.41	206	12626.37	256.481	256.65
205	73324.33	256.257	256.41	206	13495.79	256.451	256.62

205	73759.03	256.257	256.41	206	13930.49	256.481	256.65
205	74193.74	256.257	256.41	206	14365.2	256.481	256.65
205	74628.45	256.219	256.372	206	14799.91	256.451	256.62
205	75063.16	256.227	256.38	206	15234.62	256.413	256.582
205	75497.86	256.227	256.38	206	15669.32	256.481	256.65
205	75932.57	256.257	256.41	206	16104.03	256.489	256.658
205	76367.28	256.256	256.41	206	16538.74	256.451	256.62
205	76801.99	256.219	256.372	206	16973.45	256.413	256.582
205	77236.69	256.257	256.41	206	17408.15	256.481	256.65
205	77671.4	256.257	256.41	206	17842.86	256.481	256.65
205	78106.11	256.219	256.372	206	18277.57	256.481	256.65
205	78540.82	256.257	256.41	206	18712.28	256.451	256.62
205	78975.52	256.219	256.372	206	19146.98	256.481	256.65
205	79410.23	256.219	256.372	206	19581.69	256.451	256.62
205	79844.94	256.219	256.372	206	20016.4	256.451	256.62
205	80279.64	256.257	256.41	206	20451.11	256.451	256.62
205	81149.05	256.219	256.372	206	20885.81	256.489	256.658
205	81583.76	256.227	256.38	206	21320.52	256.481	256.65
205	82018.46	256.189	256.342	206	22624.63	256.451	256.62
205	82453.17	256.219	256.372	206	23059.34	256.421	256.59
205	82887.88	256.257	256.41	206	23494.05	256.459	256.628
205	83322.59	256.219	256.372	206	23928.75	256.489	256.658
205	83757.29	256.257	256.41	206	24363.46	256.481	256.65
205	84192	256.249	256.402	206	24798.16	256.481	256.65
205	84626.71	256.219	256.372	206	25232.87	256.451	256.62
205	85061.41	256.286	256.439	206	25667.58	256.489	256.658
205	85496.12	256.219	256.372	206	26102.28	256.421	256.59
205	85930.83	256.258	256.408	206	26536.99	256.489	256.658
206	400.24	256.219	256.372	206	26971.7	256.489	256.658
206	834.95	256.257	256.41	206	27406.4	256.451	256.62
206	1704.37	256.278	256.431	206	27841.11	256.481	256.65
206	2139.07	256.257	256.41	206	28275.81	256.489	256.658
206	2573.78	256.286	256.439	206	28710.52	256.489	256.658
206	3008.49	256.257	256.41	206	29145.23	256.451	256.62
206	3443.2	256.219	256.372	206	29579.93	256.489	256.658
206	3877.9	256.219	256.372	206	30014.64	256.421	256.59
206	4312.61	256.257	256.41	206	30449.35	256.451	256.62
206	4747.32	256.219	256.372	206	30884.05	256.489	256.658
206	5182.02	256.249	256.402	206	31318.76	256.481	256.65
206	5616.73	256.219	256.372	206	31753.47	256.451	256.62
206	6051.44	256.294	256.448	206	32188.17	256.451	256.62
206	6486.15	256.249	256.402	206	32622.88	256.481	256.65
206	6920.84	256.257	256.41	206	33057.59	256.481	256.65
206	7355.55	256.219	256.372	206	33492.29	256.481	256.65
206	7790.25	256.219	256.372	206	33927	256.451	256.62
206	8224.96	256.219	256.372	206	34361.72	256.481	256.65
206	8659.67	256.219	256.372	206	34796.42	256.489	256.658

206	9094.38	256.219	256.372	206	35231.13	238.617	238.773
206	9529.08	256.278	256.431	206	35665.84	256.481	256.65
206	9963.79	256.286	256.439	206	36100.54	256.451	256.62
206	10398.5	256.219	256.372	206	37404.66	256.481	256.65
206	10833.21	256.257	256.41	206	37839.37	256.451	256.62
206	11267.91	256.257	256.41	206	38274.07	256.481	256.65
206	11702.62	256.257	256.41	206	38708.78	256.481	256.65
206	12572.03	256.181	256.334	206	40012.89	256.473	256.642
206	13441.45	256.278	256.431	206	40447.6	256.481	256.65
206	13876.16	256.249	256.402	206	40882.3	256.481	256.65
206	14310.86	256.257	256.41	206	41317.01	256.451	256.62
206	14745.57	256.257	256.41	206	41751.72	256.481	256.65
206	15180.28	256.257	256.41	206	42186.43	256.413	256.582
206	15614.99	256.219	256.372	206	42621.13	256.519	256.688
206	16049.69	256.219	256.372	206	43055.84	256.443	256.612
206	16484.4	256.219	256.372	206	43490.55	256.443	256.612
206	16919.11	256.219	256.372	206	43925.25	256.481	256.65
206	17353.82	256.249	256.402	206	44359.96	256.451	256.62
206	17788.52	256.249	256.402	206	44794.67	256.451	256.62
206	18223.23	256.287	256.439	206	45229.37	256.451	256.62
206	18657.94	256.219	256.372	206	45664.08	256.511	256.679
206	19092.64	256.249	256.402	206	46098.79	256.481	256.65
206	19527.35	256.219	256.372	206	46533.49	256.451	256.62
206	19962.06	256.219	256.372	206	46968.2	256.481	256.65
206	20396.77	256.278	256.431	206	47402.91	256.519	256.688
206	20831.47	256.316	256.469	206	47837.61	256.481	256.65
206	21266.18	256.211	256.364	206	48272.32	256.481	256.65
206	22570.3	256.249	256.402	206	48707.03	256.481	256.65
206	23005	256.219	256.372	206	49141.74	256.489	256.658
206	23439.71	256.278	256.431	206	49576.44	256.481	256.65
206	23874.42	256.278	256.431	206	50011.15	256.481	256.65
206	24309.12	256.286	256.439	206	50445.86	256.481	256.65
206	24743.83	256.219	256.372	206	50880.56	256.451	256.62
206	25178.53	256.219	256.372	206	51315.27	256.443	256.612
206	25613.24	256.219	256.372	206	51749.98	256.451	256.62
206	26047.95	256.278	256.431	206	52619.39	256.481	256.65
206	26482.65	256.219	256.372	206	53054.1	256.481	256.65
206	26917.36	256.278	256.431	206	53488.8	256.481	256.65
206	27352.06	256.241	256.393	206	53923.51	256.481	256.65
206	27786.77	256.211	256.364	206	54358.22	256.451	256.62
206	28221.48	256.249	256.402	206	54792.92	256.481	256.65
206	28656.18	256.219	256.372	206	55227.63	256.481	256.65
206	29090.89	256.249	256.402	206	55662.34	256.481	256.65
206	29525.6	256.219	256.372	206	56097.05	256.481	256.65
206	29960.3	256.249	256.402	206	56531.75	256.473	256.642
206	30395.01	256.278	256.431	206	56966.46	256.481	256.65
206	30829.72	256.211	256.364	206	57401.16	256.481	256.65

206	31264.42	256.286	256.439	206	57835.87	256.481	256.65
206	31699.13	256.249	256.402	206	58270.58	256.481	256.65
206	32133.83	256.278	256.431	206	58705.29	256.473	256.642
206	32568.54	256.249	256.402	206	59139.99	256.481	256.65
206	33003.25	256.249	256.402	206	59574.7	256.451	256.62
206	33437.95	256.241	256.393	206	60009.41	256.451	256.62
206	33872.66	256.211	256.364	206	60444.12	256.443	256.612
206	34742.09	256.219	256.372	206	60878.82	256.451	256.62
206	35176.79	256.219	256.372	206	61313.53	256.489	256.658
206	36480.91	256.241	256.394	206	61748.24	256.481	256.65
206	37785.03	256.278	256.431	206	62182.95	256.481	256.65
206	38219.74	256.278	256.431	206	62617.65	256.451	256.62
206	38654.44	256.278	256.431	206	63052.36	256.519	256.688
206	39089.15	256.241	256.393	206	63487.07	256.451	256.62
206	40393.26	256.211	256.364	206	63921.78	256.481	256.65
206	40827.97	256.278	256.431	206	64356.48	256.413	256.582
206	41262.67	256.257	256.41	206	64791.19	256.481	256.65
206	41697.38	256.249	256.402	206	65225.9	256.481	256.65
206	42132.09	256.249	256.401	206	65660.61	256.481	256.65
206	42566.79	256.241	256.393	206	66095.31	256.511	256.679
206	43001.5	256.211	256.364	206	66530.02	256.481	256.65
206	43436.21	256.249	256.402	206	66964.73	256.519	256.688
206	43870.91	256.219	256.372	206	67399.44	256.481	256.65
206	44305.62	256.278	256.431	206	67834.15	256.481	256.65
206	44740.33	256.249	256.402	206	68268.85	256.443	256.612
206	45175.04	256.279	256.431	206	68703.56	256.451	256.62
206	45609.74	256.279	256.431	206	69138.27	256.481	256.65
206	46044.45	256.211	256.364	206	69572.98	256.481	256.65
206	46479.16	256.278	256.431	206	70007.69	256.443	256.612
206	46913.86	256.249	256.402	206	70442.4	256.481	256.65
206	47348.57	256.219	256.372	206	70877.1	256.519	256.688
206	47783.28	256.278	256.431	206	71311.81	256.481	256.65
206	48217.98	256.249	256.402	206	71746.52	256.443	256.612
206	48652.69	256.241	256.393	206	72181.23	256.481	256.65
206	49087.4	256.249	256.402	206	72615.94	256.481	256.65
206	49522.11	256.278	256.431	206	73050.64	256.481	256.65
206	49956.81	256.278	256.431	206	73485.35	256.443	256.612
206	50391.52	256.278	256.431	206	73920.06	256.443	256.612
206	50826.23	256.203	256.356	206	74354.77	256.481	256.65
206	51260.93	256.241	256.393	206	74789.48	256.481	256.65
206	51695.64	256.278	256.431	206	75224.19	256.481	256.65
206	52130.35	256.278	256.431	206	75658.89	256.511	256.679
206	52565.05	256.278	256.431	206	76093.6	256.519	256.687
206	52999.76	256.241	256.394	206	76528.31	256.481	256.65
206	53434.47	256.241	256.393	206	76963.02	256.481	256.65
206	53869.17	256.241	256.393	206	77397.73	256.481	256.65
206	54303.88	256.249	256.402	206	77832.44	256.451	256.62

206	54738.59	256.241	256.393	206	78267.15	256.443	256.612
206	55173.29	256.279	256.431	206	78701.85	256.519	256.687
206	55608	256.203	256.356	206	79136.56	256.481	256.65
206	56042.71	256.249	256.402	206	79571.27	256.451	256.62
206	56477.41	256.241	256.393	206	80005.98	256.473	256.641
206	56912.12	256.279	256.431	206	80440.69	256.451	256.62
206	57346.83	256.249	256.402	206	80875.4	256.481	256.65
206	57781.53	256.203	256.356	206	81310.11	256.519	256.688
206	58216.24	256.241	256.393	206	81744.82	256.481	256.65
206	58650.95	256.279	256.431	206	82179.52	256.519	256.687
206	59085.66	256.278	256.431	206	82614.22	256.481	256.65
206	59520.36	256.219	256.372	206	83048.93	256.443	256.612
206	59955.07	256.241	256.393	206	83483.64	256.481	256.65
206	60389.78	256.249	256.402	206	83918.35	256.451	256.62
206	60824.49	256.278	256.431	206	84353.05	256.451	256.62
206	61259.19	256.249	256.402	206	84787.76	256.481	256.65
206	61693.9	256.278	256.431	206	85222.47	256.451	256.62
206	62128.61	256.211	256.364	206	85657.18	256.481	256.65
206	62563.32	256.241	256.393	206	86091.89	256.481	256.65
206	62998.02	256.278	256.431	207	126.6	256.451	256.62
206	63432.73	256.278	256.431	207	561.3	256.481	256.65
206	63867.44	256.211	256.364	207	996.01	256.473	256.642
206	64302.15	256.278	256.431	207	1430.72	256.473	256.642
206	64736.85	256.249	256.401	207	1865.43	256.481	256.65
206	65171.56	256.316	256.469	207	2300.14	256.481	256.65
206	65606.27	256.241	256.393	207	2734.85	256.481	256.65
206	66040.98	256.249	256.402	207	3169.55	256.519	256.688
206	66475.68	256.241	256.393	207	3604.26	256.481	256.65
206	66910.39	256.278	256.431	207	4038.97	256.451	256.62
206	67345.1	256.241	256.393	207	4473.68	256.481	256.65
206	67779.81	256.241	256.393	207	4908.39	256.481	256.65
206	68214.52	256.278	256.431	207	5343.1	256.481	256.65
206	68649.22	256.279	256.431	207	5777.81	256.519	256.688
206	69083.93	256.278	256.431	207	6212.52	256.481	256.65
206	69518.64	256.241	256.393	207	6647.22	256.451	256.62
206	69953.35	256.241	256.393	207	7081.93	256.473	256.641
206	70388.06	256.278	256.431	207	7516.64	256.451	256.62
206	70822.76	256.279	256.431	207	7951.35	256.481	256.65
206	71257.47	256.241	256.393	207	8386.06	256.481	256.65
206	71692.18	256.241	256.393	207	8820.77	256.481	256.65
206	72126.89	256.279	256.431	207	9255.48	256.451	256.62
206	72561.6	256.279	256.431	207	9690.19	256.481	256.65
206	72996.31	256.241	256.393	207	10124.89	256.519	256.687
206	73431.01	256.278	256.431	207	10559.6	256.481	256.65
206	73865.72	256.316	256.469	207	10994.31	256.473	256.641
206	74300.43	256.279	256.431	207	11429.02	256.443	256.612
206	75169.85	256.211	256.364	207	11863.73	256.451	256.62

206	75604.56	256.249	256.401	207	12298.44	256.451	256.62
206	76039.26	256.279	256.431	207	12733.15	256.481	256.65
206	76473.97	256.279	256.431	207	13167.86	256.465	256.633
206	76908.68	256.203	256.356	207	13602.57	256.519	256.688
206	77343.39	256.211	256.364	207	14037.28	256.481	256.65
206	77778.1	256.278	256.431	207	14471.98	256.489	256.658
206	78212.81	256.241	256.393	207	14906.69	256.451	256.62
206	78647.52	256.279	256.431	207	15341.4	256.481	256.65
206	79082.23	256.278	256.431	207	15776.11	256.473	256.642
206	79516.93	256.241	256.393	207	16210.82	256.473	256.641
206	79951.64	256.211	256.364	207	16645.53	256.481	256.65
206	80386.35	256.249	256.401	207	17080.24	256.481	256.65
206	80821.06	256.241	256.393	207	17514.95	256.481	256.65
206	81255.77	256.211	256.364	207	17949.66	256.519	256.688
206	81690.48	256.241	256.393	207	18384.37	256.481	256.65
206	82125.19	256.211	256.364	207	19253.79	256.481	256.65
206	82559.88	256.279	256.431	207	19688.49	256.473	256.642
206	82994.59	256.278	256.431	207	20123.2	256.511	256.679
206	83429.3	256.278	256.431	207	20557.91	256.481	256.65
206	83864.01	256.279	256.431	207	20992.62	256.451	256.62
206	84298.72	256.241	256.393	207	21427.34	256.473	256.641
206	84733.42	256.241	256.393	207	21862.04	256.481	256.65
206	85168.13	256.241	256.393	207	22296.75	256.481	256.65
206	85602.84	256.279	256.431	207	22731.46	256.443	256.612
206	86037.55	256.316	256.469	207	23166.17	256.481	256.65
207	72.26	256.241	256.394	207	23600.88	256.481	256.65
207	506.97	256.211	256.364	207	24035.59	256.481	256.65
207	941.67	256.241	256.393	207	24470.29	256.481	256.65
207	1376.38	256.241	256.393	207	24905	256.473	256.641
207	1811.09	256.241	256.393	207	25339.71	256.443	256.612
207	2245.8	256.203	256.356	207	25774.42	256.443	256.612
207	2680.51	256.211	256.364	207	26209.13	256.435	256.604
207	3115.22	256.249	256.402	207	26643.84	256.481	256.65
207	3549.92	256.279	256.431	207	27078.55	256.481	256.65
207	3984.63	256.278	256.431	207	27513.25	256.481	256.65
207	4419.34	256.271	256.423	207	27947.96	256.473	256.641
207	4854.05	256.27	256.423	207	28382.67	256.443	256.612
207	5288.76	256.279	256.431	207	28817.38	256.481	256.65
207	5723.47	256.278	256.431	207	29252.09	256.443	256.612
207	6158.18	256.279	256.431	207	29686.8	256.435	256.604
207	6592.89	256.203	256.356	207	30121.5	256.473	256.642
207	7027.59	256.211	256.364	207	30556.21	256.451	256.62
207	7462.3	256.249	256.401	207	30990.92	256.481	256.65
207	7897.01	256.241	256.393	207	31425.63	256.473	256.641
207	8331.72	256.279	256.431	207	31860.34	256.481	256.65
207	8766.43	256.203	256.356	207	32295.05	256.481	256.65
207	9201.14	256.279	256.431	207	32729.76	256.451	256.62

207	9635.85	256.279	256.431	207	33164.46	256.511	256.679
207	10070.56	256.279	256.431	207	33599.17	256.481	256.65
207	10505.26	256.203	256.356	207	34033.88	256.481	256.65
207	10939.97	256.241	256.393	207	34468.59	256.481	256.65
207	11374.68	256.279	256.431	207	34903.3	256.435	256.604
207	11809.39	256.279	256.431	207	35338.01	256.481	256.65
207	12244.1	256.241	256.393	207	35772.71	256.451	256.62
207	12678.81	256.233	256.385	207	36207.43	256.451	256.62
207	13113.52	256.278	256.431	207	36642.14	256.481	256.65
207	13548.23	256.279	256.431	207	37076.85	256.481	256.65
207	13982.94	256.241	256.393	207	37511.56	256.443	256.612
207	14417.65	256.279	256.431	207	37946.27	256.481	256.65
207	14852.35	256.241	256.393	207	38380.98	256.451	256.62
207	15287.06	256.233	256.385	207	38815.68	256.443	256.612
207	15721.77	256.271	256.423	207	39250.39	256.451	256.62
207	16156.48	256.279	256.431	207	39685.1	256.481	256.65
207	16591.19	256.241	256.393	207	40119.81	256.481	256.65
207	17025.9	256.278	256.431	207	40554.52	256.451	256.62
207	17460.61	256.241	256.393	207	40989.23	256.489	256.658
207	17895.32	256.241	256.393	207	41423.93	256.451	256.62
207	18330.03	256.278	256.431	207	41858.64	256.481	256.65
207	18764.74	256.279	256.431	207	42293.35	256.481	256.65
207	19199.45	256.271	256.423	207	42728.06	256.405	256.574
207	19634.16	256.241	256.393	207	43162.77	256.481	256.65
207	20068.87	256.279	256.431	207	43597.48	256.481	256.65
207	20503.58	256.241	256.393	207	44032.19	256.481	256.65
207	20938.28	256.241	256.393	207	44466.9	256.473	256.641
207	21373	256.278	256.431	207	44901.61	256.481	256.65
207	21807.71	256.241	256.393	207	45336.32	256.443	256.612
207	22242.41	256.241	256.393	207	45771.03	256.511	256.679
207	22677.12	256.262	256.415	207	46205.74	256.413	256.582
207	23111.83	256.203	256.356	207	46640.44	256.481	256.649
207	23546.54	256.279	256.431	207	47075.15	256.481	256.649
207	23981.25	256.241	256.393	207	47509.86	256.511	256.679
207	24415.96	256.241	256.393	207	47944.57	256.481	256.65
207	24850.66	256.241	256.393	207	48379.28	256.481	256.65
207	25285.37	256.241	256.393	207	48813.98	256.481	256.65
207	25720.08	256.262	256.415	207	49248.69	256.443	256.612
207	26154.79	256.271	256.423	207	49683.4	256.481	256.65
207	26589.5	256.241	256.393	207	50118.11	256.481	256.649
207	27024.21	256.241	256.393	207	50552.82	256.481	256.65
207	27458.92	256.241	256.393	207	50987.53	256.473	256.641
207	27893.62	256.271	256.423	207	51422.23	256.511	256.679
207	28328.33	256.241	256.393	207	51856.94	256.481	256.65
207	28763.04	256.241	256.393	207	52291.65	256.481	256.65
207	29197.75	256.233	256.385	207	52726.36	256.473	256.641
207	29632.46	256.241	256.393	207	53161.07	256.473	256.642

207	30067.17	256.241	256.393	207	53595.77	256.481	256.65
207	30501.87	256.279	256.431	207	54030.48	256.481	256.65
207	30936.58	256.262	256.415	207	54465.19	256.443	256.612
207	31371.29	256.271	256.423	207	54899.9	256.435	256.604
207	31806	256.279	256.431	207	55334.61	256.481	256.65
207	32240.71	256.241	256.393	207	55769.31	256.481	256.65
207	32675.42	256.241	256.393	207	56204.02	256.443	256.612
207	33110.12	256.271	256.423	207	56638.73	256.481	256.65
207	33544.83	256.241	256.393	207	57073.44	256.481	256.65
207	33979.54	256.241	256.393	207	57508.15	256.481	256.65
207	34414.25	256.241	256.393	207	57942.85	256.443	256.612
207	34848.96	256.241	256.393	207	58377.56	256.519	256.687
207	35283.67	256.241	256.393	207	58812.27	256.481	256.65
207	35718.38	256.279	256.431	207	59246.98	256.443	256.612
207	36153.1	256.279	256.431	207	59681.69	256.511	256.679
207	36587.8	256.241	256.393	207	60116.39	256.519	256.687
207	37022.51	256.241	256.393	207	60551.1	256.481	256.65
207	37457.22	256.211	256.364	207	60985.81	256.481	256.65
207	37891.93	256.241	256.393	207	61420.52	256.443	256.612
207	38326.64	256.241	256.393	207	61855.23	256.481	256.65
207	38761.34	256.262	256.415	207	62289.93	256.481	256.65
207	39196.05	256.241	256.393	207	62724.64	256.511	256.679
207	39630.76	256.241	256.393	207	63159.35	256.481	256.65
207	40065.47	256.241	256.393	207	63594.06	256.481	256.65
207	40500.18	256.262	256.415	207	64028.77	256.481	256.65
207	40934.89	256.203	256.356	207	64463.47	256.443	256.612
207	41369.6	256.241	256.393	207	64898.18	256.451	256.62
207	41804.3	256.241	256.393	207	65332.89	256.481	256.65
207	42239.01	256.233	256.385	207	65767.6	256.481	256.65
207	42673.72	256.241	256.393	207	66202.31	256.481	256.65
207	43108.43	256.158	256.476	207	66637.01	256.481	256.65
207	43543.14	256.203	256.356	207	67071.72	256.481	256.65
207	43977.85	256.241	256.393	207	67506.43	256.473	256.641
207	44412.56	256.241	256.393	207	67941.14	256.451	256.62
207	44847.27	256.279	256.431	207	68375.85	256.481	256.65
207	45281.98	256.241	256.393	207	68810.55	256.451	256.62
207	45716.69	256.241	256.393	207	69245.26	256.443	256.612
207	46151.4	256.241	256.393	207	69679.97	256.481	256.65
207	46586.1	256.203	256.356	207	70114.68	256.481	256.649
207	47020.81	256.203	256.356	207	70549.39	256.435	256.604
207	47455.52	256.262	256.415	207	70984.09	256.443	256.612
207	47890.23	256.241	256.393	207	71418.8	256.481	256.65
207	48324.94	256.279	256.431	207	71853.51	256.435	256.604
207	48759.65	256.241	256.393	207	72288.22	256.511	256.679
207	49194.35	256.233	256.385	207	72722.93	256.451	256.62
207	49629.06	256.233	256.385	207	73157.64	256.451	256.62
207	50063.77	256.203	256.356	207	73592.34	256.405	256.574

207	50498.48	256.203	256.355	207	74027.05	256.481	256.649
207	50933.19	256.3	256.453	207	74461.76	256.489	256.658
207	51367.89	256.195	256.348	207	74896.47	256.481	256.65
207	51802.6	256.203	256.356	207	75331.18	256.451	256.62
207	52237.31	256.203	256.356	207	75765.88	256.481	256.65
207	52672.02	256.262	256.415	207	76200.59	256.451	256.62
207	53106.73	256.211	256.364	207	76635.3	256.451	256.62
207	53541.44	256.241	256.393	207	77070.01	256.481	256.65
207	53976.14	256.279	256.431	207	77504.72	256.489	256.658
207	54410.85	256.263	256.415	207	77939.43	256.443	256.612
207	54845.56	256.271	256.423	207	78374.13	256.519	256.687
207	55280.27	256.241	256.393	207	78808.84	256.481	256.65
207	55714.98	256.203	256.356	207	79243.55	256.405	256.574
207	56149.68	256.233	256.385	207	79678.26	256.481	256.65
207	56584.39	256.241	256.393	207	80112.97	256.481	256.65
207	57019.1	256.203	256.356	207	80547.67	256.481	256.649
207	57453.81	256.241	256.393	207	80982.38	256.511	256.679
207	57888.51	256.262	256.415	207	81417.09	256.481	256.65
207	58323.22	256.271	256.423	207	81851.8	256.481	256.65
207	58757.93	256.241	256.393	207	82721.21	256.443	256.612
207	59192.64	256.241	256.393	207	83155.92	256.451	256.62
207	59627.35	256.233	256.385	207	83590.63	256.443	256.612
207	60062.05	256.241	256.393	207	84025.33	256.473	256.641
207	60496.76	256.241	256.393	207	84460.04	256.481	256.649
207	60931.47	256.241	256.393	207	84894.75	256.443	256.612
207	61366.18	256.249	256.401	207	85329.45	256.435	256.604
207	61800.89	256.203	256.355	207	85764.16	256.473	256.642
207	62235.59	256.241	256.393	207	86198.87	256.481	256.65
207	62670.3	256.203	256.356	208	233.58	256.481	256.65
207	63105.01	256.271	256.423	208	668.29	256.473	256.641
207	63539.72	256.241	256.393	208	1102.99	256.481	256.65
207	63974.43	256.241	256.393	208	1537.7	256.511	256.679
207	64409.13	256.241	256.393	208	1972.41	256.443	256.612
207	64843.84	256.27	256.423	208	2407.12	256.443	256.612
207	65278.55	256.241	256.393	208	3711.24	256.443	256.612
207	65713.26	256.233	256.385	208	4145.95	256.511	256.679
207	66147.97	256.204	256.355	208	4580.65	256.481	256.649
207	66582.67	256.203	256.355	208	5015.36	256.451	256.62
207	67017.38	256.241	256.393	208	5450.07	256.435	256.604
207	67452.09	256.271	256.423	208	5884.78	256.481	256.65
207	67886.8	256.241	256.393	208	6319.49	256.451	256.62
207	68321.51	256.203	256.356	208	6754.19	256.519	256.687
207	68756.22	256.271	256.423	208	7188.9	256.443	256.612
207	69190.92	256.233	256.385	208	7623.61	256.481	256.65
207	69625.63	256.241	256.393	208	8058.32	256.481	256.649
207	70060.34	256.262	256.415	208	8493.02	256.481	256.649
207	70495.05	256.271	256.423	208	8927.73	256.473	256.641

207	70929.76	256.233	256.385	208	9362.44	256.481	256.649
207	71364.46	256.241	256.393	208	9797.15	256.481	256.65
207	71799.17	256.241	256.393	208	10231.86	256.503	256.671
207	72233.88	256.203	256.356	208	10666.56	256.481	256.649
207	72668.59	256.233	256.385	208	11101.27	256.481	256.649
207	73103.3	256.262	256.415	208	11535.98	256.435	256.603
207	73538	256.241	256.393	208	11970.69	256.473	256.641
207	73972.71	256.241	256.393	208	12405.4	256.481	256.649
207	74407.42	256.271	256.423	208	12840.1	256.473	256.641
207	74842.13	256.271	256.423	208	13274.81	256.481	256.649
207	75276.84	256.241	256.393	208	13709.52	256.481	256.649
207	75711.55	256.203	256.356	208	14144.23	256.473	256.641
207	76146.25	256.262	256.415	208	14578.94	256.481	256.65
207	76580.96	256.203	256.356	208	15013.64	256.511	256.679
207	77015.67	256.241	256.393	208	15448.35	256.473	256.641
207	77450.38	256.262	256.415	208	15883.06	256.473	256.641
207	77885.09	256.271	256.423	208	16317.77	256.481	256.65
207	78319.8	256.241	256.393	208	16752.48	256.481	256.649
207	78754.5	256.203	256.355	208	17187.19	256.519	256.687
207	79189.21	256.271	256.423	208	17621.89	256.481	256.649
207	79623.92	256.233	256.385	208	18056.6	256.443	256.612
207	80058.63	256.203	256.355	208	18491.31	256.481	256.65
207	80493.34	256.262	256.415	208	18926.02	256.473	256.641
207	80928.04	256.203	256.355	208	19360.73	256.481	256.649
207	81362.75	256.203	256.355	208	19795.43	256.473	256.641
207	81797.46	256.233	256.385	208	20230.14	256.473	256.641
207	82666.87	256.271	256.423	208	20664.85	256.481	256.649
207	83536.29	256.241	256.393	208	21099.56	256.481	256.649
207	83970.99	256.263	256.415	208	21534.27	256.435	256.603
207	84405.7	256.233	256.385	208	21968.97	256.473	256.641
207	84840.41	256.241	256.393	208	22403.68	256.481	256.649
207	85275.12	256.241	256.393	208	22838.39	256.481	256.65
207	85709.82	256.271	256.423	208	23273.1	256.435	256.603
207	86144.53	256.203	256.355	208	23707.81	256.481	256.649
208	179.24	256.203	256.355	208	24142.52	256.481	256.649
208	613.95	256.271	256.423	208	24577.22	256.443	256.612
208	1048.66	256.203	256.355	208	25011.93	256.435	256.604
208	1483.36	256.203	256.355	208	25446.64	256.481	256.649
208	1918.07	256.263	256.415	208	25881.35	256.481	256.65
208	2352.78	256.203	256.356	208	26316.06	256.481	256.649
208	3656.9	256.263	256.415	208	26750.76	256.481	256.65
208	4091.61	256.241	256.393	208	27185.47	256.435	256.603
208	4526.32	256.241	256.393	208	27620.18	256.481	256.649
208	4961.02	256.241	256.393	208	28054.88	256.443	256.612
208	5395.73	256.271	256.423	208	28489.59	256.435	256.603
208	5830.44	256.203	256.356	208	28924.3	256.473	256.641
208	6265.15	256.233	256.385	208	29359.01	256.451	256.62

208	6699.86	256.233	256.385	208	29793.71	256.443	256.612
208	7134.56	256.195	256.347	208	30228.42	256.503	256.671
208	7569.27	256.271	256.423	208	30663.13	256.473	256.641
208	8003.98	256.203	256.356	208	31097.83	256.443	256.612
208	8438.69	256.271	256.423	208	31532.54	256.451	256.62
208	8873.39	256.271	256.423	208	31967.25	256.473	256.641
208	9308.1	256.262	256.415	208	32401.96	256.443	256.612
208	9742.81	256.263	256.415	208	32836.66	256.443	256.612
208	10177.52	256.233	256.385	208	33271.37	256.511	256.679
208	10612.23	256.233	256.385	208	33706.08	256.435	256.603
208	11046.93	256.263	256.415	208	34140.78	256.481	256.649
208	11481.64	256.271	256.423	208	34575.49	256.481	256.649
208	11916.35	256.271	256.423	208	35010.2	256.473	256.641
208	12351.06	256.241	256.393	208	35444.91	256.481	256.649
208	12785.77	256.271	256.423	208	35879.61	256.481	256.65
208	13220.47	256.241	256.393	208	36314.32	256.481	256.649
208	13655.18	256.3	256.453	208	36749.03	256.511	256.679
208	14089.89	256.241	256.393	208	37183.74	256.443	256.612
208	14524.6	256.233	256.385	208	37618.44	256.473	256.641
208	14959.31	256.263	256.415	208	38053.15	256.473	256.641
208	15394.01	256.271	256.423	208	38487.86	256.473	256.641
208	15828.72	256.271	256.423	208	38922.56	256.443	256.612
208	16263.43	256.3	256.453	208	39357.27	256.481	256.649
208	16698.14	256.263	256.415	208	39791.98	256.541	256.709
208	17132.85	256.233	256.385	208	40226.69	256.443	256.612
208	17567.55	256.271	256.423	208	40661.39	256.443	256.612
208	18002.26	256.233	256.385	208	41096.1	256.481	256.649
208	18436.97	256.233	256.385	208	41530.81	256.473	256.641
208	18871.68	256.233	256.385	208	41965.52	256.443	256.612
208	19741.1	256.225	256.377	208	42400.22	256.481	256.649
208	20175.8	256.271	256.423	208	42834.93	256.443	256.612
208	20610.51	256.233	256.385	208	43269.64	256.481	256.649
208	21045.22	256.166	256.318	208	43704.35	256.406	256.574
208	21479.93	256.262	256.415	208	44139.05	256.473	256.641
208	21914.64	256.271	256.423	208	44573.76	256.481	256.649
208	22349.35	256.233	256.385	208	45008.47	256.481	256.649
208	22784.05	256.233	256.385	208	45443.18	256.519	256.687
208	23218.76	256.225	256.377	208	45877.88	256.481	256.649
208	23653.47	256.271	256.423	208	46312.59	256.473	256.641
208	24088.18	256.241	256.393	208	46747.3	256.473	256.641
208	24522.89	256.233	256.385	208	47182.01	256.481	256.649
208	24957.59	256.263	256.415	208	47616.71	256.481	256.649
208	25392.3	256.271	256.423	208	48051.42	256.481	256.649
208	25827.01	256.241	256.393	208	48486.13	256.443	256.612
208	26261.72	256.263	256.415	208	48920.84	256.481	256.649
208	26696.43	256.195	256.347	208	49355.54	256.473	256.641
208	27131.13	256.3	256.453	208	49790.25	256.519	256.687

208	27565.84	256.263	256.415	208	50224.96	256.481	256.649
208	28000.55	256.233	256.385	208	49790.25	256.519	256.687
208	28435.25	256.233	256.385	208	50224.96	256.481	256.649
208	28869.96	256.233	256.385	208	50659.67	256.481	256.649
208	29304.67	256.263	256.415	208	51094.38	256.473	256.641
208	29739.38	256.233	256.385	208	51529.08	256.481	256.649
208	30174.08	256.3	256.453	208	51963.79	256.481	256.649
208	30608.79	256.233	256.385	208	54626.37	256.473	256.641
208	31043.5	256.263	256.415	208	55061.08	256.473	256.641
208	31478.2	256.233	256.385	208	55495.79	256.503	256.671
208	31912.91	256.233	256.385	208	55930.49	256.435	256.603
208	32347.62	256.203	256.356	208	56365.2	256.481	256.649
208	32782.32	256.263	256.415	208	56799.91	256.473	256.641
208	33217.03	256.203	256.355	208	57234.62	256.511	256.679
208	33651.74	256.233	256.385	208	57669.32	256.481	256.649
208	34086.45	256.233	256.385	208	58104.03	256.465	256.633
208	34521.15	256.233	256.385	208	58538.74	256.473	256.641
208	34955.86	256.233	256.385	208	58973.45	256.511	256.679
208	35390.57	256.233	256.385	208	59408.15	256.481	256.649
208	35825.28	256.233	256.385	208	59842.86	256.481	256.65
208	36259.98	256.263	256.415	208	60277.57	256.481	256.649
208	36694.69	256.263	256.415	208	60712.28	256.443	256.612
208	37129.4	256.263	256.415	208	61146.99	256.473	256.641
208	37564.1	256.271	256.423	208	61581.69	256.481	256.649
208	37998.81	256.203	256.356	208	62016.4	256.443	256.612
208	38433.52	256.233	256.385	208	62451.11	256.481	256.649
208	38868.23	256.263	256.415	208	62885.82	256.511	256.679
208	39302.93	256.271	256.423	208	63320.52	256.443	256.612
208	39737.64	256.271	256.423	208	63755.23	256.481	256.649
208	40172.35	256.233	256.385	208	64189.94	256.443	256.612
208	40607.06	256.263	256.415	208	64624.65	256.481	256.649
208	41041.76	256.233	256.385	208	65059.35	256.443	256.612
208	41476.47	256.233	256.385	208	65494.06	256.443	256.612
208	41911.18	256.263	256.415	208	65928.77	256.481	256.649
208	42345.88	256.262	256.415	208	66363.48	256.443	256.612
208	42780.59	256.271	256.423	208	66798.19	256.443	256.612
208	43215.3	256.263	256.415	208	67232.89	256.481	256.649
208	43650.01	256.241	256.393	208	67667.6	256.443	256.612
208	44084.71	256.203	256.355	208	68102.31	256.481	256.649
208	44519.42	256.233	256.385	208	68537.01	256.473	256.641
208	44954.13	256.233	256.385	208	68971.72	256.503	256.671
208	45388.84	256.279	256.431	208	69406.43	256.481	256.649
208	45823.55	256.271	256.423	208	69841.14	256.481	256.649
208	46258.25	256.271	256.423	208	70275.84	256.481	256.649
208	46692.96	256.233	256.385	208	70710.55	256.443	256.612
208	47127.67	256.241	256.393	208	71145.26	256.473	256.641
208	47562.38	256.233	256.385	208	71579.97	256.473	256.641

208	47997.08	256.271	256.423	208	72014.67	256.481	256.649
208	48431.79	256.233	256.385	208	72449.38	256.481	256.649
208	48866.5	256.204	256.355	208	72884.09	256.443	256.612
208	49301.21	256.204	256.355	208	73318.8	256.435	256.603
208	49735.91	256.263	256.415	208	73753.5	256.444	256.611
208	50170.62	256.271	256.423	208	74188.21	256.481	256.649
208	49735.91	256.203	256.355	208	74622.92	256.481	256.649
208	50170.62	256.263	256.415	208	75057.63	256.481	256.649
208	50605.33	256.271	256.423	208	75492.33	256.435	256.603
208	51040.04	256.203	256.355	208	75927.04	256.443	256.612
208	51474.74	256.271	256.423	208	76361.75	256.481	256.649
208	51909.45	256.233	256.385	208	76796.46	256.481	256.649
208	52344.16	256.263	256.415	208	77231.16	256.435	256.603
208	54572.03	256.263	256.415	208	77665.87	256.444	256.611
208	55006.74	256.204	256.355	208	78100.58	256.481	256.649
208	55441.45	256.241	256.393	208	78535.29	256.481	256.649
208	55876.16	256.203	256.355	208	78970	256.511	256.679
208	56310.86	256.203	256.355	208	79404.7	256.435	256.603
208	56745.57	256.279	256.431	208	79839.41	256.473	256.641
208	57180.28	256.233	256.385	208	80708.83	256.444	256.611
208	57614.99	256.271	256.423	208	81143.53	256.473	256.641
208	58049.69	256.203	256.355	208	81578.24	256.473	256.641
208	58484.4	256.203	256.355	208	82012.95	256.473	256.641
208	58919.11	256.241	256.393	208	82447.66	256.511	256.679
208	59353.82	256.241	256.393	208	82882.37	256.481	256.649
208	59788.52	256.203	256.355	208	83317.07	256.473	256.641
208	60223.23	256.271	256.423	208	83751.78	256.473	256.641
208	60657.94	256.279	256.431	208	84186.49	256.444	256.611
208	61092.65	256.241	256.393	208	84621.2	256.444	256.611
208	61527.35	256.279	256.431	208	85055.9	256.444	256.611
208	61962.06	256.241	256.393	208	85055.9	256.503	256.671
208	62396.77	256.263	256.415	208	85490.61	256.473	256.641
208	62831.48	256.271	256.423	208	85925.31	256.481	256.649
208	63266.19	256.203	256.355	208	86360.02	256.481	256.649
208	63700.89	256.241	256.393	209	394.73	256.435	256.603
208	64135.6	256.241	256.393	209	829.43	256.435	256.603
208	64570.31	256.263	256.415	209	1264.14	256.511	256.679
208	65005.02	256.241	256.393	209	1698.85	256.481	256.649
208	65874.43	256.241	256.393	209	2133.56	256.473	256.641
208	66309.14	256.241	256.393	209	2568.26	256.443	256.612
208	66743.85	256.271	256.423	209	3002.97	256.473	256.641
208	67178.56	256.241	256.393	209	3437.68	256.511	256.679
208	67613.26	256.241	256.393	209	3872.38	256.473	256.641
208	68047.97	256.241	256.393	209	4307.09	256.511	256.679
208	68047.97	256.233	256.385	209	4741.8	256.481	256.649
208	68482.67	256.263	256.415	209	5176.51	256.465	256.633
208	68917.38	256.233	256.385	209	5611.21	256.444	256.611

208	69352.09	256.203	256.355	209	6045.92	256.473	256.641
208	69786.8	256.241	256.393	209	6480.63	256.503	256.671
208	70221.5	256.263	256.415	209	6915.34	256.503	256.671
208	70656.21	256.233	256.385	209	7350.04	256.473	256.641
208	71090.92	256.241	256.393	209	7784.75	256.481	256.649
208	71525.63	256.241	256.393	209	8219.46	256.465	256.633
208	71960.33	256.279	256.431	209	8654.16	256.473	256.641
208	72395.04	256.241	256.393	209	9088.87	256.465	256.633
208	72829.75	256.233	256.385	209	9523.58	256.443	256.612
208	73264.46	256.241	256.393	209	9958.29	256.443	256.612
208	73699.16	256.241	256.393	209	10392.99	256.435	256.603
208	74133.87	256.241	256.393	209	10827.7	256.503	256.671
208	74568.58	256.279	256.431	209	11262.41	256.473	256.641
208	75003.29	256.241	256.393	209	11697.12	256.541	256.709
208	75438	256.241	256.393	209	12131.82	256.444	256.611
208	75872.7	256.203	256.355	209	12566.53	256.406	256.574
208	76307.41	256.241	256.393	209	13001.24	256.481	256.649
208	76742.12	256.263	256.415	209	13435.95	256.503	256.671
208	77176.83	256.241	256.393	209	13870.65	256.473	256.641
208	77611.53	256.241	256.393	209	14305.36	256.473	256.641
208	78046.24	256.241	256.393	209	14740.07	256.473	256.641
208	78480.95	256.203	256.355	209	15174.78	256.444	256.611
208	78915.66	256.241	256.393	209	15609.49	256.503	256.671
208	79350.36	256.271	256.423	209	16044.2	256.503	256.671
208	79785.07	256.241	256.393	209	16478.91	256.503	256.671
208	80219.78	256.241	256.393	209	16913.62	256.503	256.671
208	80654.49	256.241	256.393	209	17348.32	256.541	256.709
208	81089.2	256.271	256.423	209	18217.74	256.503	256.671
208	81523.9	256.241	256.393	209	18652.45	256.541	256.709
208	81958.61	256.241	256.393	209	19087.15	256.481	256.649
208	82393.32	256.263	256.415	209	19956.57	256.473	256.641
208	82828.03	256.271	256.423	209	21695.4	256.473	256.641
208	83262.73	256.241	256.393	209	22130.11	256.473	256.641
208	83697.44	256.263	256.415	209	22564.82	256.473	256.641
208	84132.15	256.271	256.423	209	22999.52	256.481	256.649
208	84566.86	256.263	256.415	209	23434.23	256.444	256.611
208	85001.56	256.271	256.423	209	23868.94	256.481	256.649
208	85436.27	256.241	256.393	209	24303.64	256.481	256.649
208	85870.97	256.203	256.355	209	24738.35	256.503	256.671
208	86305.68	256.271	256.423	209	25173.06	256.481	256.649
209	340.39	256.263	256.415	209	25607.76	256.435	256.603
209	775.1	256.233	256.385	209	26042.47	256.481	256.649
209	1209.8	256.204	256.355	209	26477.18	256.473	256.641
209	1644.51	256.241	256.393	209	26911.89	256.481	256.649
209	2079.22	256.271	256.423	209	27346.6	256.481	256.649
209	2513.92	256.271	256.423	209	27781.3	256.481	256.649
209	2948.63	256.203	256.355	209	28216.01	256.511	256.679

209	3383.34	256.203	256.355	209	28650.72	256.444	256.611
209	3818.05	256.241	256.393	209	29085.43	256.465	256.633
209	4252.75	256.263	256.415	209	29954.84	256.444	256.611
209	4687.46	256.233	256.385	209	30389.55	256.444	256.611
209	5122.17	256.271	256.423	209	30824.25	256.481	256.649
209	5556.88	256.204	256.355	209	31258.96	256.443	256.612
209	5991.58	256.233	256.385	209	31693.67	256.465	256.633
209	6426.29	256.204	256.355	209	32128.37	256.511	256.679
209	6861	256.203	256.355	209	32563.08	256.444	256.611
209	7295.7	256.241	256.393	209	32997.79	256.511	256.679
209	7730.41	256.263	256.415	209	33432.49	256.473	256.641
209	8165.12	256.271	256.423	209	33867.2	256.481	256.649
209	8599.83	256.203	256.355	209	34301.91	256.473	256.641
209	9034.53	256.241	256.393	209	34736.61	256.444	256.611
209	9469.24	256.203	256.355	209	35171.32	256.435	256.603
209	9903.95	256.241	256.393	209	35606.03	256.435	256.603
209	10338.66	256.279	256.431	209	36040.73	256.473	256.641
209	10773.36	256.271	256.423	209	36475.44	256.511	256.679
209	11208.07	256.241	256.393	209	36910.15	256.511	256.679
209	11642.78	256.233	256.385	209	37344.85	256.444	256.611
209	12077.49	256.203	256.355	209	37779.56	256.443	256.612
209	12512.19	256.263	256.415	209	38214.27	256.481	256.649
209	12946.9	256.204	256.355	209	38648.98	256.511	256.679
209	13381.61	256.204	256.355	209	39083.68	256.481	256.649
209	13816.32	256.241	256.393	209	39518.39	256.452	256.619
209	14251.02	256.241	256.393	209	39953.1	256.465	256.633
209	14685.73	256.203	256.355	209	40387.8	256.465	256.633
209	15120.44	256.301	256.452	209	40822.51	256.473	256.641
209	15555.15	256.263	256.415	209	41257.22	256.473	256.641
209	15989.86	256.263	256.415	209	41691.92	256.511	256.679
209	16859.28	256.233	256.385	209	42126.63	256.473	256.641
209	17293.98	256.203	256.355	209	42561.34	256.481	256.649
209	17728.69	256.241	256.393	209	42996.04	256.473	256.641
209	18163.4	256.263	256.415	209	43430.75	256.473	256.641
209	18598.11	256.263	256.415	209	43865.46	256.465	256.633
209	19467.52	256.271	256.423	209	44300.17	256.473	256.641
209	19902.23	256.203	256.355	209	44734.87	256.473	256.641
209	20336.94	256.241	256.393	209	45169.58	256.465	256.633
209	20771.65	256.241	256.393	209	45604.29	256.465	256.633
209	21206.35	256.241	256.393	209	46038.99	256.444	256.611
209	21641.06	256.263	256.414	209	46473.7	256.444	256.611
209	22075.77	256.271	256.423	209	46908.41	256.473	256.641
209	22510.48	256.204	256.355	209	47343.12	256.473	256.641
209	22945.19	256.233	256.385	209	47777.82	256.473	256.641
209	23379.89	256.203	256.355	209	48212.53	256.473	256.641
209	23814.6	256.271	256.423	209	48647.24	256.473	256.641
209	24249.3	256.241	256.393	209	49081.94	256.473	256.641

209	24684.01	256.271	256.423	209	49516.65	256.473	256.641
209	25118.72	256.271	256.423	209	49951.36	256.473	256.641
209	25553.43	256.233	256.385	209	50386.07	256.473	256.641
209	25988.13	256.203	256.355	209	50820.77	256.473	256.641
209	26422.84	256.233	256.385	209	51255.48	256.473	256.641
209	26857.55	256.203	256.355	209	51690.19	256.473	256.641
209	27292.26	256.241	256.393	209	52124.9	256.435	256.603
209	27726.96	256.241	256.393	209	52559.6	256.465	256.633
209	28161.67	256.301	256.452	209	52994.31	256.444	256.611
209	28596.38	256.271	256.423	209	53429.02	256.481	256.649
209	29031.09	256.241	256.393	209	53863.73	256.435	256.603
209	29465.8	256.233	256.385	209	54298.43	256.444	256.611
209	29900.5	256.233	256.385	209	54733.14	256.473	256.641
209	30335.21	256.263	256.414	209	54733.14	256.481	256.649
209	30769.91	256.271	256.423	209	55167.85	256.473	256.641
209	31204.62	256.271	256.423	209	55602.56	256.481	256.649
209	31639.33	256.271	256.423	209	56037.26	256.481	256.649
209	32074.04	256.225	256.377	209	56471.97	256.444	256.611
209	32508.74	256.233	256.385	209	56906.68	256.406	256.574
209	32943.45	256.241	256.393	209	57341.38	256.473	256.641
209	33378.16	256.233	256.385	209	57776.09	256.473	256.641
209	33812.86	256.233	256.385	209	58210.8	256.473	256.641
209	34247.57	256.203	256.355	209	58645.5	256.473	256.641
209	34682.28	256.271	256.423	209	59080.21	256.473	256.641
209	35116.98	256.271	256.423	209	59514.92	256.465	256.633
209	35551.69	256.263	256.414	209	59949.62	256.465	256.633
209	35986.4	256.263	256.415	209	60384.33	256.465	256.633
209	36421.1	256.263	256.415	209	60819.04	256.435	256.603
209	36855.81	256.241	256.393	209	61253.75	256.473	256.641
209	37290.52	256.263	256.415	209	61688.45	256.435	256.603
209	37725.22	256.263	256.414	209	62123.16	256.435	256.603
209	38159.93	256.263	256.414	209	62557.87	256.473	256.641
209	38594.64	256.263	256.414	209	62992.57	256.465	256.633
209	39029.34	256.271	256.423	209	63427.28	256.435	256.603
209	39464.05	256.233	256.385	209	63861.99	256.465	256.633
209	39898.76	256.271	256.423	209	64296.7	256.503	256.671
209	40333.46	256.241	256.393	209	64731.4	256.473	256.641
209	40768.17	256.204	256.355	209	65166.11	256.444	256.611
209	41202.88	256.204	256.355	209	65600.82	256.481	256.649
209	41637.59	256.301	256.452	209	66035.52	256.473	256.641
209	42072.29	256.204	256.355	209	66470.23	256.473	256.641
209	42507	256.263	256.415	209	66904.94	256.473	256.641
209	42941.71	256.263	256.414	209	67339.65	256.503	256.671
209	43376.41	256.233	256.385	209	67774.35	256.473	256.641
209	43811.12	256.263	256.414	209	68209.06	256.503	256.671
209	44245.83	256.204	256.355	209	68643.77	256.465	256.633
209	44680.53	256.233	256.385	209	69078.47	256.465	256.633

209	45115.24	256.233	256.385	209	69513.18	256.465	256.633
209	45549.95	256.204	256.355	209	69947.89	256.406	256.574
209	45984.66	256.204	256.355	209	70382.6	256.481	256.649
209	46419.36	256.263	256.415	209	72121.43	256.435	256.603
209	46854.07	256.233	256.385	209	72556.13	256.503	256.671
209	47288.78	256.233	256.385	209	72990.84	256.473	256.641
209	47723.48	256.241	256.393	209	73425.55	256.481	256.649
209	48158.19	256.271	256.423	209	73860.25	256.473	256.641
209	48592.9	256.204	256.355	209	74294.96	256.473	256.641
209	49027.61	256.233	256.385	209	74729.67	256.436	256.603
209	49462.31	256.204	256.355	209	75164.38	256.465	256.633
209	49897.02	256.233	256.385	209	75599.08	256.495	256.663
209	50331.73	256.263	256.414	209	76033.79	256.465	256.633
209	50766.44	256.233	256.385	209	76468.5	256.465	256.633
209	51201.14	256.204	256.355	209	76903.2	256.481	256.649
209	51635.85	256.233	256.385	209	77337.91	256.473	256.641
209	52070.56	256.271	256.422	209	77772.62	256.435	256.603
209	52505.26	256.271	256.423	209	78207.33	256.435	256.603
209	52939.97	256.263	256.415	209	78642.03	256.435	256.603
209	53374.68	256.263	256.414	209	79076.74	256.473	256.641
209	53809.39	256.233	256.385	209	79511.45	256.444	256.611
209	54244.09	256.241	256.393	209	79946.16	256.473	256.641
209	54678.8	256.233	256.385	209	80380.86	256.436	256.603
209	54678.8	256.233	256.385	209	80815.57	256.473	256.641
209	55113.51	256.204	256.355	209	81250.28	256.473	256.641
209	55548.22	256.233	256.385	209	81684.98	256.473	256.641
209	55982.92	256.271	256.423	209	82119.69	256.473	256.641
209	56417.63	256.263	256.414	209	82554.4	256.465	256.633
209	56852.34	256.233	256.385	209	82989.11	256.503	256.671
209	57287.04	256.263	256.415	209	83858.52	256.435	256.603
209	57721.75	256.233	256.385	209	84293.23	256.473	256.641
209	58156.46	256.233	256.385	209	84727.94	256.406	256.574
209	58591.17	256.233	256.385	209	85162.64	256.473	256.641
209	59025.87	256.233	256.385	209	85597.35	256.465	256.633
209	59460.58	256.255	256.407	209	86032.06	256.435	256.603
209	59895.29	256.271	256.422	210	66.76	256.503	256.671
209	60329.99	256.263	256.414	210	501.47	256.473	256.641
209	60764.7	256.271	256.422	210	936.18	256.473	256.641
209	61199.41	256.301	256.452	210	1370.88	256.465	256.633
209	61634.11	256.263	256.414	210	1805.59	256.473	256.641
209	62068.82	256.225	256.377	210	2240.3	256.435	256.603
209	62503.53	256.263	256.415	210	2675	256.435	256.603
209	62938.24	256.263	256.415	210	3109.71	256.465	256.633
209	63372.94	256.233	256.385	210	3544.42	256.473	256.641
209	63807.65	256.233	256.385	210	3979.12	256.473	256.641
209	64242.36	256.233	256.385	210	4413.83	256.503	256.671
209	64677.06	256.263	256.414	210	4848.54	256.465	256.633

209	65111.77	256.263	256.415	210	5283.24	256.465	256.633
209	65546.48	256.233	256.385	210	5717.95	256.473	256.641
209	65981.19	256.271	256.423	210	6152.66	256.436	256.603
209	66415.89	256.204	256.355	210	6587.36	256.503	256.671
209	66850.6	256.241	256.393	210	7022.07	256.444	256.611
209	67285.31	256.309	256.46	210	7456.78	256.465	256.633
209	67720.01	256.204	256.355	210	7891.49	256.465	256.633
209	68154.72	256.233	256.385	210	8326.19	256.495	256.663
209	68589.43	256.271	256.423	210	8760.9	256.465	256.633
209	69024.14	256.225	256.377	210	9195.61	256.465	256.633
209	69458.84	256.233	256.385	210	9630.31	256.465	256.633
209	69893.55	256.271	256.422	210	10065.02	256.465	256.633
209	70328.26	256.233	256.385	210	10499.73	256.465	256.633
209	72067.09	256.263	256.414	210	10934.43	256.465	256.633
209	72501.79	256.204	256.355	210	11369.14	256.503	256.671
209	72936.5	256.204	256.355	210	11803.85	256.465	256.633
209	73371.21	256.263	256.414	210	12238.55	256.465	256.633
209	73805.92	256.233	256.385	210	12673.26	256.435	256.603
209	74240.62	256.263	256.414	210	13107.97	256.473	256.641
209	74675.33	256.263	256.414	210	13542.68	256.473	256.641
209	75110.04	256.241	256.393	210	13977.38	256.473	256.641
209	75544.74	256.225	256.377	210	14412.09	256.473	256.641
209	75979.45	256.233	256.385	210	14846.8	256.465	256.633
209	76414.16	256.225	256.377	210	15281.5	256.465	256.633
209	76848.87	256.271	256.422	210	15716.21	256.465	256.633
209	77283.57	256.225	256.377	210	16150.92	256.465	256.633
209	77718.28	256.263	256.415	210	16585.63	256.503	256.671
209	78152.99	256.263	256.414	210	17020.33	256.473	256.641
209	78587.69	256.263	256.415	210	17455.04	256.511	256.679
209	79022.4	256.204	256.355	210	17455.05	256.503	256.671
209	79457.11	256.233	256.385	210	17889.75	256.503	256.671
209	79891.82	256.204	256.355	210	18324.46	256.592	256.76
209	80326.52	256.233	256.385	210	20063.29	256.436	256.603
209	80761.23	256.263	256.414	210	20498	256.465	256.633
209	81195.94	256.233	256.385	210	20932.71	256.503	256.671
209	81630.65	256.204	256.355	210	21367.41	256.465	256.633
209	82065.35	256.204	256.355	210	21802.12	256.533	256.701
209	82500.06	256.233	256.385	210	22236.83	256.465	256.633
209	82934.77	256.271	256.422	210	22671.53	256.465	256.633
209	83435.29	256.233	256.385	210	23106.24	256.465	256.633
209	84238.89	256.233	256.385	210	23540.95	256.465	256.633
209	84673.6	256.263	256.414	210	23975.66	256.503	256.671
209	85108.31	256.263	256.414	210	24410.36	256.465	256.633
209	85543.01	256.225	256.377	210	24845.07	256.465	256.633
209	85977.72	256.263	256.414	210	25279.78	256.503	256.671
210	12.43	256.233	256.385	210	25714.49	256.465	256.633
210	447.13	256.263	256.414	210	26149.19	256.465	256.633

210	881.84	256.263	256.415	210	26583.9	256.436	256.603
210	1316.55	256.263	256.414	210	27018.61	256.465	256.633
210	1751.25	256.263	256.414	210	27453.32	256.465	256.633
210	2185.96	256.263	256.414	210	27888.02	256.465	256.633
210	2620.67	256.233	256.385	210	28322.72	256.482	256.649
210	3055.37	256.263	256.414	210	28757.43	256.473	256.641
210	3490.08	256.263	256.414	210	29192.14	256.473	256.641
210	3924.79	256.271	256.422	210	29626.85	256.473	256.641
210	4359.49	256.263	256.414	210	30061.55	256.473	256.641
210	4794.2	256.263	256.414	210	30496.26	256.473	256.641
210	5228.91	256.263	256.414	210	30930.97	256.473	256.641
210	5663.61	256.263	256.414	210	31365.68	256.473	256.641
210	6098.32	256.263	256.415	210	30930.97	256.473	256.641
210	6533.03	256.233	256.385	210	31365.68	256.473	256.641
210	6967.73	256.225	256.377	210	31800.38	256.473	256.641
210	7402.44	256.263	256.414	210	32235.09	256.473	256.641
210	7837.15	256.263	256.414	210	32669.8	256.465	256.633
210	8271.85	256.263	256.414	210	33104.5	256.465	256.633
210	8706.56	256.271	256.422	210	33539.21	256.465	256.633
210	9141.27	256.301	256.452	210	33973.92	256.436	256.603
210	9575.97	256.233	256.385	210	34408.62	256.465	256.633
210	10010.68	256.263	256.414	210	34843.33	256.435	256.603
210	10445.39	256.301	256.452	210	35278.03	256.473	256.641
210	10880.1	256.263	256.414	210	35712.74	256.474	256.641
210	11314.8	256.204	256.355	210	36147.45	256.481	256.649
210	11749.51	256.263	256.414	210	36582.15	256.481	256.649
210	12184.22	256.263	256.414	210	40494.51	256.473	256.641
210	12618.92	256.263	256.414	210	40929.22	256.474	256.641
210	13053.63	256.263	256.414	210	41363.93	256.465	256.633
210	13488.34	256.233	256.385	210	41798.63	256.465	256.633
210	13923.04	256.234	256.384	210	42233.34	256.465	256.633
210	14357.75	256.263	256.414	210	42668.04	256.465	256.633
210	14792.46	256.263	256.415	210	43102.75	256.465	256.633
210	15227.17	256.263	256.414	210	43537.46	256.473	256.641
210	15661.87	256.233	256.385	210	43972.16	256.473	256.641
210	16096.58	256.263	256.414	210	44406.87	256.473	256.641
210	16531.29	256.263	256.414	210	44841.58	256.473	256.641
210	16965.99	256.233	256.385	210	45276.28	256.503	256.671
210	17400.7	256.301	256.452	210	45710.99	256.474	256.641
210	17835.42	256.263	256.414	210	46145.7	256.436	256.603
210	18270.12	256.263	256.414	210	46580.4	256.474	256.641
210	18704.83	256.263	256.414	210	47015.11	256.482	256.649
210	19139.54	256.263	256.414	210	47449.82	256.473	256.641
210	19574.24	256.263	256.415	210	47884.52	256.436	256.603
210	20008.95	256.225	256.377	210	48319.23	256.436	256.603
210	21313.07	256.263	256.414	210	48753.94	256.473	256.641
210	23051.9	256.263	256.414	210	49188.66	256.465	256.633

210	23921.32	256.225	256.377	210	49623.36	256.465	256.633
210	24356.03	256.226	256.376	210	50058.07	256.465	256.633
210	25225.44	256.263	256.414	210	50492.78	256.465	256.633
210	26094.85	256.263	256.414	210	50927.48	256.474	256.641
210	26529.56	256.196	256.347	210	51362.19	256.473	256.641
210	26964.27	256.271	256.422	210	51796.89	256.473	256.641
210	27398.98	256.301	256.452	210	52557.63	256.406	256.573
210	27833.68	256.233	256.385	210	54513.81	256.465	256.633
210	28268.39	256.271	256.422	210	54948.52	256.495	256.663
210	28703.09	256.204	256.355	210	55383.22	256.474	256.641
210	29137.8	256.204	256.355	210	55817.93	256.465	256.633
210	29572.51	256.263	256.414	210	56252.63	256.465	256.633
210	30007.22	256.234	256.384	210	56687.34	256.465	256.633
210	30441.92	256.233	256.385	210	57122.05	256.503	256.671
210	30876.63	256.233	256.385	210	57556.75	256.465	256.633
210	31311.34	256.263	256.414	210	57991.46	256.511	256.679
210	31311.34	256.233	256.385	210	58426.17	256.444	256.611
210	31746.05	256.263	256.414	210	58860.87	256.406	256.573
210	32180.75	256.263	256.414	210	59295.58	256.444	256.611
210	32615.46	256.263	256.414	210	60165	256.482	256.649
210	33050.17	256.263	256.414	210	60599.71	256.482	256.649
210	33484.87	256.263	256.414	210	61034.41	256.473	256.641
210	33919.58	256.271	256.422	210	61469.12	256.473	256.641
210	34354.28	256.234	256.384	210	61903.83	256.473	256.641
210	34788.99	256.263	256.414	210	62338.53	256.474	256.641
210	35223.7	256.233	256.385	210	62773.24	256.473	256.641
210	35658.4	256.234	256.384	210	63207.95	256.473	256.641
210	36093.11	256.263	256.414	210	63642.65	256.473	256.641
210	36527.82	256.301	256.452	210	64077.36	256.436	256.603
210	36962.52	256.263	256.414	210	64512.07	256.473	256.641
210	40440.17	256.234	256.384	210	64946.77	256.465	256.633
210	40874.88	256.196	256.347	210	65381.48	256.474	256.641
210	41309.59	256.234	256.384	210	65816.18	256.511	256.679
210	41744.29	256.271	256.422	210	66250.89	256.503	256.671
210	42179	256.233	256.385	210	66685.6	256.436	256.603
210	42613.71	256.233	256.385	210	67120.3	256.465	256.633
210	43048.41	256.263	256.414	210	67555.01	256.406	256.573
210	43483.12	256.263	256.414	210	67989.72	256.474	256.641
210	43917.83	256.234	256.384	210	68424.42	256.465	256.633
210	44352.53	256.263	256.414	210	68859.13	256.465	256.633
210	44787.24	256.263	256.414	210	69293.84	256.436	256.603
210	45221.95	256.263	256.414	210	69728.54	256.474	256.641
210	45656.65	256.234	256.384	210	70163.25	256.503	256.671
210	46091.36	256.263	256.414	210	70597.96	256.473	256.641
210	46526.07	256.225	256.377	210	71032.66	256.465	256.633
210	46960.77	256.263	256.414	210	71467.37	256.474	256.641
210	47395.48	256.263	256.414	210	71902.07	256.465	256.633

210	47830.19	256.255	256.406	210	72336.78	256.503	256.671
210	48264.89	256.234	256.384	210	72771.49	256.436	256.603
210	48699.6	256.233	256.385	210	73206.19	256.465	256.633
210	49569.03	256.233	256.385	210	73640.9	256.465	256.633
210	50003.73	256.233	256.385	210	74075.61	256.465	256.633
210	50438.44	256.271	256.422	210	74510.31	256.444	256.611
210	50873.14	256.263	256.414	210	74945.02	256.474	256.641
210	51307.85	256.234	256.384	210	75379.73	256.474	256.641
210	51742.56	256.263	256.414	210	75814.43	256.474	256.641
210	52177.26	256.263	256.414	210	76249.14	256.474	256.641
210	52611.97	256.233	256.385	210	76683.85	256.473	256.641
210	54079.1	256.263	256.414	210	77118.55	256.436	256.603
210	54459.47	256.263	256.414	210	77553.26	256.436	256.603
210	54894.18	256.263	256.414	210	77987.97	256.465	256.633
210	55328.88	256.242	256.392	210	78422.67	256.503	256.671
210	55763.59	256.234	256.384	210	78857.38	256.474	256.641
210	56198.3	256.234	256.384	210	79292.09	256.436	256.603
210	56633	256.271	256.422	210	79726.8	256.465	256.633
210	57067.71	256.271	256.422	210	80161.5	256.436	256.603
210	57502.42	256.271	256.422	210	80596.21	256.474	256.641
210	57937.12	256.271	256.422	210	81030.92	256.436	256.603
210	58371.83	256.271	256.422	210	81465.62	256.503	256.671
210	58806.54	256.271	256.422	210	81900.33	256.503	256.671
210	59241.24	256.241	256.393	210	82334.94	256.465	256.633
210	59675.96	256.242	256.393	210	82769.46	256.436	256.603
210	60110.66	256.204	256.355	210	82335.05	256.436	256.603
210	60545.37	256.204	256.355	210	82769.75	256.473	256.641
210	60980.08	256.272	256.422	210	83204.46	256.473	256.641
210	61414.78	256.234	256.384	210	83639.17	256.474	256.641
210	61849.49	256.204	256.355	210	84073.87	256.511	256.679
210	62284.2	256.204	256.355	210	84508.58	256.444	256.611
210	62718.9	256.242	256.393	210	84943.28	256.503	256.671
210	63153.61	256.242	256.393	210	85377.99	256.503	256.671
210	63588.31	256.242	256.392	210	85812.7	256.436	256.603
210	64023.02	256.204	256.355	210	86247.4	256.436	256.603
210	64457.73	256.242	256.392	211	282.11	256.465	256.633
210	64892.43	256.204	256.355	211	716.81	256.465	256.633
210	65327.14	256.204	256.355	211	1151.52	256.465	256.633
210	65761.85	256.204	256.355	211	1586.23	256.503	256.671
210	66196.55	256.204	256.355	211	2020.93	256.503	256.671
210	66631.26	256.233	256.385	211	2455.64	256.473	256.641
210	67065.97	256.263	256.414	211	2890.35	256.473	256.641
210	67500.67	256.263	256.414	211	3325.05	256.473	256.641
210	67935.38	256.271	256.422	211	3759.76	256.474	256.641
210	68370.08	256.271	256.422	211	4194.46	256.474	256.641
210	68804.79	256.263	256.414	211	4629.17	256.465	256.633
210	69239.5	256.301	256.452	211	5063.88	256.503	256.671

210	69674.2	256.242	256.392	211	5498.58	256.474	256.641
210	70108.91	256.234	256.384	211	5933.29	256.474	256.641
210	70543.62	256.234	256.384	211	6368	256.465	256.633
210	70978.32	256.272	256.422	211	6802.7	256.444	256.611
210	71413.03	256.242	256.392	211	7237.41	256.474	256.641
210	71847.74	256.225	256.377	211	7672.11	256.503	256.671
210	72282.44	256.226	256.376	211	8106.82	256.436	256.603
210	72717.15	256.272	256.422	211	8541.53	256.503	256.671
210	73151.86	256.271	256.422	211	8976.23	256.436	256.603
210	73586.56	256.271	256.422	211	9410.94	256.465	256.633
210	74021.27	256.271	256.422	211	9845.65	256.465	256.633
210	74455.98	256.271	256.422	211	10280.35	256.465	256.633
210	74890.68	256.234	256.384	211	10715.06	256.465	256.633
210	75325.39	256.242	256.393	211	11149.77	256.474	256.641
210	75760.1	256.301	256.452	211	11584.47	256.474	256.641
210	76194.8	256.263	256.414	211	12019.18	256.398	256.565
210	76629.51	256.234	256.384	211	12888.6	256.474	256.641
210	77064.22	256.204	256.355	211	13323.3	256.465	256.633
210	77498.92	256.233	256.385	211	13758.01	256.474	256.641
210	77933.63	256.204	256.355	211	14192.72	256.482	256.649
210	78368.34	256.234	256.384	211	14627.42	256.465	256.633
210	78803.04	256.234	256.384	211	15062.13	256.465	256.633
210	79237.75	256.234	256.384	211	15496.84	256.465	256.633
210	79672.46	256.263	256.414	211	15931.54	256.474	256.641
210	80107.16	256.263	256.414	211	16366.25	256.406	256.573
210	80541.87	256.263	256.414	211	16800.96	256.503	256.671
210	80976.58	256.226	256.376	211	17235.66	256.465	256.633
210	81411.28	256.263	256.414	211	17670.37	256.465	256.633
210	81845.99	256.234	256.384	211	17670.36	256.465	256.633
210	82715.15	256.271	256.422	211	18105.07	256.503	256.671
210	82280.71	256.271	256.422	211	18539.78	256.436	256.603
210	82715.42	256.271	256.422	211	18974.48	256.541	256.708
210	83150.12	256.234	256.384	211	19409.19	256.465	256.633
210	83584.83	256.242	256.392	211	19843.9	256.465	256.633
210	84019.53	256.204	256.355	211	20278.6	256.465	256.633
210	84454.24	256.234	256.384	211	20713.31	256.465	256.633
210	84888.95	256.204	256.355	211	21148.02	256.465	256.633
210	85323.65	256.242	256.392	211	21582.73	256.503	256.671
210	85758.36	256.263	256.414	211	22017.43	256.465	256.633
210	86193.06	256.263	256.414	211	22452.14	256.465	256.633
211	227.77	256.271	256.422	211	22886.85	256.495	256.662
211	662.48	256.234	256.384	211	23321.55	256.465	256.633
211	1097.18	256.271	256.422	211	23756.26	256.465	256.633
211	1531.89	256.234	256.384	211	24190.97	256.466	256.633
211	1966.6	256.271	256.422	211	24625.67	256.495	256.663
211	2401.3	256.263	256.414	211	25060.38	256.503	256.671
211	2836.01	256.234	256.384	211	25495.09	256.503	256.671

211	3270.71	256.263	256.414	211	25929.79	256.436	256.603
211	3705.42	256.234	256.384	211	26364.5	256.465	256.633
211	4140.13	256.234	256.384	211	26799.21	256.465	256.633
211	4574.83	256.263	256.414	211	27233.92	256.503	256.671
211	5009.54	256.204	256.355	211	27668.62	256.436	256.603
211	5444.24	256.242	256.392	211	28103.33	256.465	256.633
211	5878.95	256.204	256.355	211	28538.04	256.465	256.633
211	6313.66	256.263	256.414	211	28972.74	256.465	256.633
211	6748.36	256.263	256.414	211	29407.45	256.465	256.633
211	7183.07	256.225	256.377	211	29842.16	256.465	256.633
211	7617.78	256.263	256.414	211	30276.87	256.503	256.671
211	8052.48	256.263	256.414	211	30711.57	256.503	256.671
211	8487.19	256.263	256.414	211	31146.28	256.495	256.662
211	8921.9	256.272	256.422	211	31580.99	256.465	256.633
211	9356.6	256.271	256.422	211	32015.69	256.428	256.595
211	9791.31	256.234	256.384	211	32450.4	256.465	256.633
211	10226.01	256.271	256.422	211	32885.11	256.495	256.662
211	10660.72	256.263	256.414	211	33319.82	256.503	256.671
211	11095.43	256.263	256.414	211	33754.52	256.465	256.633
211	11530.13	256.263	256.414	211	33754.52	256.465	256.633
211	11964.84	256.263	256.414	211	34189.23	256.465	256.633
211	12834.26	256.263	256.414	211	34623.94	256.495	256.662
211	13268.97	256.263	256.414	211	35058.64	256.466	256.633
211	13703.67	256.263	256.414	211	35493.35	256.465	256.633
211	14138.38	256.234	256.384	211	35928.05	256.465	256.633
211	14573.09	256.263	256.414	211	36362.76	256.465	256.633
211	15007.79	256.263	256.414	211	36797.47	256.465	256.633
211	15442.5	256.263	256.414	211	37232.17	256.466	256.633
211	16311.91	256.263	256.414	211	37666.88	256.466	256.633
211	16746.62	256.301	256.452	211	38101.58	256.466	256.633
211	17181.32	256.263	256.414	211	38536.29	256.465	256.633
211	17616.03	256.263	256.414	211	38971	256.465	256.633
211	18050.73	256.226	256.376	211	39405.7	256.465	256.633
211	18485.44	256.263	256.414	211	39840.41	256.495	256.662
211	18920.15	256.226	256.376	211	40275.11	256.465	256.633
211	19354.85	256.264	256.414	211	40709.82	256.495	256.662
211	19789.56	256.263	256.414	211	41144.53	256.465	256.633
211	20224.27	256.263	256.414	211	41579.23	256.465	256.633
211	20658.97	256.301	256.452	211	42013.94	256.465	256.633
211	21093.68	256.272	256.422	211	42448.64	256.495	256.662
211	21528.39	256.272	256.422	211	42883.35	256.465	256.633
211	21963.09	256.196	256.347	211	43318.06	256.495	256.662
211	22397.8	256.234	256.384	211	43752.76	256.466	256.633
211	22832.51	256.301	256.452	211	44187.47	256.465	256.633
211	23267.22	256.263	256.414	211	44622.17	256.466	256.633
211	23701.92	256.263	256.414	211	45056.88	256.428	256.595
211	24136.63	256.263	256.414	211	45491.59	256.495	256.662

211	24571.33	256.263	256.414	211	45926.29	256.465	256.633
211	25006.04	256.263	256.414	211	46361	256.465	256.633
211	25440.75	256.263	256.414	211	46795.7	256.466	256.633
211	25875.46	256.226	256.376	211	47230.41	256.466	256.633
211	26310.16	256.263	256.414	211	47665.12	256.465	256.633
211	26744.87	256.301	256.452	211	48099.82	256.495	256.662
211	27179.58	256.255	256.406	211	48534.53	256.495	256.662
211	27614.28	256.226	256.376	211	48969.24	256.466	256.633
211	28048.99	256.226	256.376	211	49403.94	256.495	256.662
211	28483.7	256.263	256.414	211	49838.65	256.428	256.595
211	28918.4	256.263	256.414	211	50273.35	256.466	256.633
211	29353.11	256.263	256.414	211	50708.08	256.495	256.662
211	29787.82	256.263	256.414	211	51142.78	256.466	256.633
211	30222.53	256.263	256.414	211	51577.49	256.465	256.633
211	30657.23	256.263	256.414	211	52012.19	256.465	256.633
211	31091.94	256.234	256.384	211	52446.9	256.465	256.633
211	31526.65	256.263	256.414	211	53316.31	256.495	256.662
211	31961.36	256.263	256.414	211	53751.01	256.495	256.662
211	32396.06	256.263	256.414	211	54185.72	256.466	256.633
211	32830.77	256.263	256.414	211	54620.43	256.466	256.633
211	33265.48	256.226	256.376	211	55055.13	256.466	256.633
211	33700.18	256.226	256.376	211	55489.84	256.495	256.662
211	33700.19	256.263	256.414	211	55924.54	256.495	256.662
211	34134.89	256.234	256.384	211	56359.25	256.466	256.633
211	34569.6	256.226	256.376	211	56793.96	256.465	256.633
211	35004.3	256.263	256.414	211	57228.66	256.495	256.662
211	35439.01	256.263	256.414	211	57663.37	256.466	256.633
211	35873.72	256.263	256.414	211	58098.08	256.465	256.633
211	36308.42	256.263	256.414	211	58532.78	256.465	256.633
211	36743.13	256.263	256.414	211	58967.49	256.466	256.633
211	37177.83	256.226	256.376	211	59402.19	256.503	256.671
211	37612.54	256.263	256.414	211	59836.9	256.457	256.625
211	38047.25	256.226	256.376	211	60271.61	256.495	256.662
211	38481.95	256.226	256.376	211	60706.31	256.495	256.662
211	38916.66	256.226	256.376	211	61141.02	256.457	256.625
211	39351.36	256.188	256.338	211	61575.73	256.466	256.633
211	39786.07	256.263	256.414	211	62010.43	256.466	256.633
211	40220.78	256.135	256.467	211	62445.14	256.466	256.633
211	40655.48	256.226	256.376	211	62879.85	256.465	256.633
211	41090.19	256.226	256.376	211	63314.55	256.465	256.633
211	41524.89	256.263	256.414	211	63749.26	256.465	256.633
211	41959.6	256.226	256.376	211	64183.97	256.466	256.633
211	42394.31	256.263	256.414	211	64618.68	256.466	256.633
211	42829.01	256.263	256.414	211	65053.38	256.466	256.633
211	43263.72	256.263	256.414	211	65488.09	256.465	256.633
211	43698.42	256.234	256.384	211	65922.8	256.466	256.633
211	44133.13	256.301	256.452	211	66357.5	256.465	256.633

211	44567.84	256.263	256.414	211	66792.21	256.465	256.633
211	45002.54	256.263	256.414	211	67226.93	256.465	256.633
211	45437.25	256.263	256.414	211	67661.63	256.466	256.633
211	45871.95	256.264	256.414	211	68096.34	256.436	256.603
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211	46741.37	256.264	256.414	211	68965.75	256.466	256.633
211	47176.07	256.263	256.414	211	69400.46	256.465	256.633
211	47610.78	256.264	256.414	211	69835.17	256.465	256.633
211	48045.48	256.263	256.414	211	70269.87	256.465	256.633
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211	48914.9	256.226	256.376	211	71139.29	256.466	256.633
211	49349.6	256.226	256.376	211	71574	256.465	256.633
211	49784.31	256.226	256.376	211	72008.7	256.465	256.633
211	50219.02	256.226	256.376	211	72443.41	256.466	256.633
211	51088.44	256.263	256.414	211	72878.12	256.457	256.625
211	51523.15	256.263	256.414	211	73312.82	256.495	256.662
211	51957.85	256.226	256.376	211	73747.53	256.495	256.662
211	52392.56	256.264	256.414	211	74182.24	256.457	256.625
211	52827.26	256.263	256.414	211	74616.95	256.495	256.662
211	53261.97	256.263	256.414	211	75051.65	256.457	256.625
211	53696.68	256.226	256.376	211	75486.36	256.457	256.625
211	54131.38	256.263	256.414	211	75921.07	256.487	256.654
211	54566.09	256.301	256.452	211	76355.78	256.495	256.662
211	55000.79	256.263	256.414	211	76790.48	256.495	256.662
211	55435.5	256.263	256.414	211	77225.19	256.465	256.633
211	55870.21	256.234	256.384	211	77659.9	256.465	256.633
211	56304.91	256.263	256.414	211	78094.61	256.465	256.633
211	56739.62	256.301	256.452	211	78529.31	256.503	256.67
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211	57609.03	256.263	256.414	211	79398.73	256.466	256.633
211	58043.74	256.263	256.414	211	79833.44	256.465	256.633
211	58478.44	256.263	256.414	211	80268.15	256.465	256.633
211	58913.15	256.226	256.376	211	80702.85	256.465	256.633
211	59347.86	256.263	256.414	211	81137.56	256.466	256.633
211	59782.56	256.263	256.414	211	81572.27	256.465	256.633
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211	60651.98	256.263	256.414	211	82441.69	256.465	256.633
211	61086.68	256.264	256.414	211	82876.39	256.466	256.633
211	61521.39	256.263	256.414	211	83311.1	256.465	256.633
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211	64999.04	256.263	256.414	212	388.77	256.465	256.633

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211	66737.87	256.263	256.414	212	2127.6	256.465	256.633
211	67172.59	256.263	256.414	212	2562.31	256.465	256.633
211	67607.29	256.226	256.376	212	2997.02	256.465	256.633
211	68042	256.264	256.414	212	3431.73	256.465	256.633
211	68476.71	256.226	256.376	212	3866.43	256.465	256.633
211	68911.41	256.264	256.414	212	4301.14	256.465	256.633
211	69346.12	256.264	256.414	212	4735.85	256.466	256.633
211	69780.83	256.263	256.414	212	5170.56	256.466	256.633
211	70215.54	256.263	256.414	212	5605.27	256.466	256.632
211	70650.24	256.226	256.376	212	6039.98	256.466	256.633
211	71084.95	256.263	256.414	212	6474.69	256.465	256.633
211	71519.66	256.264	256.414	212	6909.39	256.465	256.633
211	71954.36	256.301	256.452	212	7344.1	256.465	256.633
211	72389.07	256.263	256.414	212	7778.81	256.466	256.632
211	72823.78	256.263	256.414	212	8213.52	256.465	256.633
211	73258.49	256.264	256.414	212	8648.23	256.466	256.633
211	73693.19	256.263	256.414	212	9082.94	256.466	256.633
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211	74562.61	256.263	256.414	212	9952.36	256.503	256.67
211	74997.32	256.263	256.414	212	10387.06	256.466	256.633
211	75432.02	256.263	256.414	212	10387.05	256.466	256.633
211	75866.73	256.263	256.414	212	10821.76	256.466	256.633
211	76301.44	256.226	256.376	212	11256.47	256.465	256.633
211	76736.15	256.255	256.406	212	11691.18	256.436	256.603
211	77170.85	256.226	256.376	212	12125.89	256.465	256.633
211	77605.56	256.264	256.414	212	12560.6	256.503	256.671
211	78040.27	256.256	256.406	212	12995.31	256.465	256.633
211	78474.98	256.301	256.452	212	13430.01	256.457	256.625
211	78909.68	256.226	256.376	212	13864.72	256.457	256.625
211	79344.39	256.226	256.376	212	14299.43	256.495	256.662
211	79779.1	256.226	256.376	212	14734.14	256.495	256.662
211	80213.81	256.226	256.376	212	15168.85	256.495	256.662
211	80648.52	256.255	256.406	212	15603.56	256.495	256.662
211	81083.22	256.263	256.414	212	16038.27	256.533	256.7
211	81517.93	256.226	256.376	212	16472.98	256.458	256.624
211	81952.64	256.226	256.376	212	16907.68	256.458	256.624
211	82387.35	256.255	256.406	212	17342.38	256.495	256.662
211	82822.06	256.264	256.414	212	17777.09	256.495	256.662
211	83256.76	256.263	256.414	212	18211.8	256.458	256.624
211	83691.47	256.263	256.414	212	18646.51	256.457	256.625
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211	84560.89	256.263	256.414	212	19515.93	256.495	256.662
211	84995.6	256.255	256.406	212	19950.64	256.495	256.662
211	85430.3	256.264	256.414	212	20385.34	256.457	256.625

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211	86299.72	256.256	256.406	212	21254.76	256.495	256.662
212	334.43	256.264	256.414	212	21689.47	256.466	256.633
212	769.14	256.264	256.414	212	22124.18	256.465	256.633
212	1203.85	256.264	256.414	212	22558.89	256.465	256.633
212	1638.55	256.255	256.406	212	22993.6	256.466	256.633
212	2073.26	256.188	256.338	212	23428.31	256.466	256.633
212	2507.97	256.256	256.406	212	23863.01	256.466	256.633
212	2942.68	256.293	256.444	212	24297.72	256.465	256.633
212	3377.39	256.226	256.376	212	24732.43	256.495	256.662
212	3812.1	256.293	256.444	212	25167.14	256.466	256.633
212	4246.8	256.264	256.414	212	25601.85	256.466	256.632
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212	5550.93	256.263	256.414	212	26905.98	256.503	256.67
212	5985.64	256.226	256.376	212	27340.69	256.436	256.603
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212	6855.06	256.264	256.414	212	28210.1	256.436	256.603
212	7289.76	256.263	256.414	212	28644.81	256.495	256.662
212	7724.47	256.226	256.376	212	29079.52	256.496	256.662
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212	9898.02	256.226	256.376	212	31253.07	256.465	256.633
212	10767.42	256.264	256.414	212	31687.78	256.466	256.632
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212	12506.26	256.264	256.414	212	33426.61	256.466	256.633
212	12940.97	256.263	256.414	212	33861.32	256.495	256.662
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212	13810.38	256.264	256.414	212	34730.74	256.466	256.633
212	14245.09	256.263	256.414	212	35165.45	256.466	256.633
212	14679.8	256.263	256.414	212	35600.16	256.466	256.632
212	15114.51	256.264	256.414	212	36034.87	256.495	256.662
212	15549.22	256.263	256.414	212	36469.58	256.428	256.595
212	15983.93	256.263	256.414	212	44729.04	256.466	256.633
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212	16853.34	256.264	256.414	212	45598.45	256.466	256.632
212	17288.05	256.264	256.414	212	46033.16	256.466	256.633
212	17722.75	256.264	256.414	212	46467.87	256.466	256.632
212	18157.46	256.264	256.414	212	46902.58	256.466	256.633
212	18592.17	256.264	256.414	212	47337.28	256.458	256.624
212	19026.88	256.263	256.414	212	47771.99	256.496	256.662
212	19461.59	256.226	256.376	212	48206.7	256.495	256.662
212	19896.3	256.263	256.414	212	48641.41	256.495	256.662

212	20331.01	256.263	256.414	212	49076.12	256.466	256.632
212	20765.71	256.264	256.414	212	49076.13	256.466	256.632
212	21200.42	256.264	256.414	212	49510.84	256.496	256.662
212	21635.13	256.263	256.414	212	49945.55	256.466	256.633
212	22069.84	256.196	256.346	212	50380.26	256.495	256.662
212	22504.55	256.255	256.406	212	50814.97	256.496	256.662
212	22939.26	256.256	256.406	212	51249.68	256.466	256.632
212	23373.97	256.256	256.406	212	51684.38	256.466	256.632
212	23808.68	256.226	256.376	212	52119.09	256.466	256.633
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212	24678.09	256.256	256.406	212	54836.02	256.45	256.616
212	25112.8	256.255	256.406	212	55270.73	256.487	256.654
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212	26851.64	256.264	256.414	212	57009.56	256.466	256.632
212	27286.35	256.226	256.376	212	57444.26	256.466	256.632
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212	28155.76	256.226	256.376	212	58313.68	256.466	256.632
212	28590.47	256.264	256.414	212	58748.39	256.466	256.632
212	29025.18	256.226	256.376	212	59183.1	256.466	256.632
212	29459.89	256.226	256.376	212	59617.81	256.466	256.632
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212	31633.44	256.293	256.443	212	61791.34	256.466	256.632
212	32068.15	256.264	256.414	212	62226.05	256.466	256.632
212	32502.86	256.226	256.376	212	62660.76	256.466	256.632
212	32937.56	256.293	256.443	212	63095.47	256.466	256.632
212	33372.27	256.218	256.368	212	63530.18	256.466	256.632
212	33806.98	256.226	256.376	212	63964.88	256.496	256.662
212	34241.69	256.256	256.406	212	64399.59	256.466	256.632
212	34676.4	256.248	256.398	212	64834.3	256.398	256.565
212	35111.11	256.226	256.376	212	65269.01	256.466	256.632
212	35545.82	256.256	256.406	212	65703.72	256.466	256.632
212	35980.53	256.188	256.338	212	66138.42	256.466	256.632
212	36415.24	256.255	256.406	212	66573.13	256.466	256.632
212	44674.7	256.256	256.406	212	67007.84	256.466	256.632
212	45109.41	256.255	256.406	212	67442.55	256.466	256.632
212	45544.11	256.255	256.406	212	67877.26	256.466	256.632
212	45978.82	256.264	256.414	212	68311.96	256.466	256.632
212	46413.53	256.226	256.376	212	68746.67	256.466	256.632
212	46848.24	256.226	256.376	212	69181.38	256.466	256.632
212	47282.95	256.293	256.443	212	69616.09	256.466	256.632
212	47717.65	256.226	256.376	212	69616.09	256.466	256.632
212	48152.36	256.226	256.376	212	70050.8	256.496	256.662

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212	49021.78	256.226	256.376	212	70920.21	256.504	256.67
212	49021.8	256.226	256.376	212	71354.92	256.428	256.595
212	49456.5	256.226	256.376	212	71789.63	256.436	256.603
212	49891.21	256.226	256.376	212	72224.33	256.496	256.662
212	50325.92	256.264	256.414	212	72659.04	256.428	256.595
212	50760.63	256.226	256.376	212	73093.75	256.466	256.632
212	51195.34	256.264	256.414	212	73528.46	256.466	256.632
212	51630.05	256.226	256.376	212	73963.17	256.466	256.632
212	52064.75	256.285	256.435	212	74397.88	256.495	256.662
212	54346.97	256.226	256.376	212	74832.58	256.466	256.632
212	54781.68	256.293	256.443	212	75267.29	256.466	256.633
212	55216.39	256.293	256.443	212	75702	256.466	256.632
212	55651.1	256.196	256.346	212	76136.71	256.466	256.632
212	56085.8	256.264	256.414	212	76571.41	256.466	256.632
212	56520.51	256.264	256.414	212	77006.12	256.466	256.632
212	56955.22	256.272	256.422	212	77440.83	256.466	256.632
212	57389.93	256.264	256.413	212	77875.54	256.458	256.624
212	57824.63	256.302	256.451	212	78310.25	256.496	256.662
212	58259.34	256.234	256.384	212	78744.96	256.466	256.632
212	58694.05	256.264	256.414	212	79179.66	256.466	256.632
212	59128.76	256.302	256.451	212	79614.37	256.428	256.595
212	59563.47	256.301	256.452	212	80049.08	256.466	256.632
212	59998.17	256.234	256.384	212	80483.79	256.466	256.632
212	60432.88	256.272	256.422	212	80918.5	256.466	256.632
212	60867.59	256.302	256.451	212	81353.2	256.466	256.632
212	61302.3	256.264	256.414	212	81787.91	256.466	256.632
212	61737.01	256.234	256.384	212	82222.62	256.466	256.632
212	62171.72	256.264	256.414	212	82657.33	256.466	256.632
212	62606.42	256.272	256.422	212	83092.04	256.466	256.632
212	63041.13	256.234	256.384	212	83526.74	256.466	256.632
212	63475.84	256.204	256.354	212	83961.45	256.466	256.632
212	63910.55	256.226	256.376	212	84396.16	256.525	256.692
212	64345.25	256.264	256.414	212	84830.86	256.458	256.624
212	64779.96	256.264	256.414	212	85265.57	256.496	256.662
212	65214.67	256.264	256.414	212	85700.28	256.466	256.632
212	65649.38	256.264	256.414	212	86134.99	256.496	256.662
212	66084.09	256.264	256.414	213	169.7	256.458	256.624
212	66518.79	256.302	256.451	213	604.4	256.496	256.662
212	66953.5	256.302	256.451	213	1039.11	256.466	256.632
212	67388.21	256.264	256.414	213	1473.82	256.466	256.632
212	67822.92	256.234	256.384	213	1908.53	256.466	256.632
212	68257.63	256.264	256.414	213	2343.24	256.466	256.632
212	68692.33	256.256	256.406	213	2777.94	256.466	256.632
212	69127.04	256.293	256.443	213	3212.65	256.466	256.632
212	69561.75	256.264	256.414	213	3647.36	256.496	256.662
212	69996.46	256.264	256.414	213	4082.07	256.495	256.662

212	70431.16	256.302	256.451	213	4516.78	256.458	256.624
212	70865.87	256.234	256.384	213	4951.48	256.466	256.632
212	71300.58	256.234	256.384	213	5386.19	256.458	256.624
212	71735.29	256.264	256.414	213	5820.9	256.495	256.662
212	72170	256.264	256.414	213	6255.61	256.496	256.662
212	72604.7	256.264	256.414	213	6690.32	256.466	256.632
212	73039.41	256.301	256.452	213	7125.02	256.466	256.632
212	73474.12	256.264	256.414	213	7559.73	256.466	256.632
212	73908.83	256.226	256.376	213	7994.44	256.466	256.632
212	74343.54	256.264	256.414	213	8429.15	256.466	256.632
212	74778.24	256.226	256.376	213	8863.86	256.466	256.632
212	75212.95	256.264	256.414	213	9298.56	256.466	256.632
212	75647.66	256.264	256.414	213	9733.27	256.466	256.632
212	76082.37	256.285	256.435	213	10167.98	256.466	256.632
212	76517.08	256.256	256.406	213	10602.69	256.496	256.662
212	76951.78	256.264	256.414	213	11037.4	256.466	256.632
212	77386.49	256.264	256.414	213	11472.1	256.466	256.632
212	77821.2	256.234	256.384	213	11906.81	256.466	256.632
212	78255.91	256.196	256.346	213	12341.52	256.458	256.624
212	78690.62	256.264	256.414	213	12776.23	256.525	256.692
212	79125.32	256.264	256.414	213	13210.94	256.466	256.632
212	79560.03	256.264	256.414	213	13645.65	256.428	256.595
212	79994.74	256.264	256.414	213	14515.05	256.496	256.662
212	80429.45	256.264	256.414	213	14949.76	256.466	256.632
212	80864.16	256.264	256.414	213	15384.46	256.466	256.632
212	81298.86	256.264	256.414	213	15819.17	256.466	256.632
212	81733.57	256.293	256.443	213	16253.88	256.466	256.632
212	82168.28	256.256	256.406	213	16688.59	256.504	256.67
212	82602.99	256.188	256.338	213	17123.29	256.466	256.632
212	83037.7	256.218	256.368	213	17558	256.466	256.632
212	83472.41	256.264	256.414	213	17992.71	256.466	256.632
212	83907.11	256.226	256.376	213	18427.42	256.466	256.632
212	84341.82	256.264	256.414	213	18862.12	256.466	256.632
212	85211.23	256.226	256.376	213	19296.83	256.466	256.632
212	85645.94	256.264	256.414	213	19731.54	256.466	256.632
212	86080.65	256.226	256.376	213	20166.25	256.496	256.662
213	115.36	256.264	256.414	213	20600.95	256.428	256.594
213	550.07	256.264	256.414	213	21035.66	256.458	256.624
213	984.77	256.264	256.414	213	21035.66	256.466	256.632
213	1419.48	256.264	256.414	213	21470.37	256.496	256.662
213	1854.19	256.264	256.414	213	21905.07	256.466	256.632
213	2288.9	256.264	256.414	213	22339.78	256.466	256.632
213	2723.61	256.226	256.376	213	22774.49	256.466	256.632
213	3158.31	256.218	256.368	213	23209.2	256.458	256.624
213	3593.02	256.256	256.406	213	23643.91	256.466	256.632
213	4027.73	256.264	256.414	213	24078.61	256.466	256.632
213	4462.44	256.302	256.451	213	24513.32	256.466	256.632

213	4897.15	256.226	256.376	213	24948.03	256.496	256.662
213	5331.85	256.264	256.414	213	25382.74	256.466	256.632
213	5766.56	256.264	256.414	213	25817.44	256.428	256.594
213	6201.27	256.264	256.414	213	26252.15	256.466	256.632
213	6635.98	256.264	256.414	213	26686.86	256.466	256.632
213	7070.69	256.264	256.414	213	27121.57	256.466	256.632
213	7505.39	256.264	256.414	213	27556.27	256.466	256.632
213	7940.1	256.264	256.414	213	27990.98	256.458	256.624
213	8374.81	256.226	256.376	213	28425.69	256.466	256.632
213	8809.52	256.226	256.376	213	28860.4	256.466	256.632
213	9244.23	256.264	256.414	213	29295.11	256.466	256.632
213	9678.93	256.264	256.414	213	29729.81	256.487	256.654
213	10113.64	256.264	256.414	213	30164.52	256.496	256.662
213	10548.35	256.264	256.414	213	30599.23	256.45	256.616
213	10983.06	256.248	256.398	213	31033.94	256.496	256.662
213	11417.77	256.256	256.406	213	31468.65	256.458	256.624
213	11852.47	256.264	256.414	213	31903.35	256.458	256.624
213	12287.18	256.302	256.451	213	32338.06	256.458	256.624
213	12721.89	256.226	256.376	213	32772.77	256.504	256.67
213	13156.6	256.226	256.376	213	33207.48	256.466	256.632
213	13591.31	256.264	256.414	213	33642.19	256.466	256.632
213	14026.01	256.264	256.414	213	34076.89	256.466	256.632
213	14026	256.264	256.414	213	34511.6	256.466	256.632
213	14460.71	256.264	256.413	213	34946.31	256.466	256.632
213	14895.42	256.264	256.414	213	35381.02	256.428	256.594
213	15330.13	256.264	256.414	213	35815.73	256.496	256.662
213	15764.83	256.226	256.376	213	36250.43	256.466	256.632
213	16199.54	256.264	256.414	213	36685.14	256.496	256.662
213	16634.25	256.264	256.414	213	37119.85	256.458	256.624
213	17068.96	256.256	256.406	213	37554.56	256.466	256.632
213	17503.66	256.256	256.406	213	37989.27	256.458	256.624
213	17938.37	256.218	256.368	213	38423.97	256.466	256.632
213	18373.08	256.226	256.376	213	38858.68	256.466	256.632
213	18807.79	256.293	256.443	213	39293.39	256.466	256.632
213	19242.49	256.226	256.376	213	39728.1	256.466	256.632
213	19677.2	256.256	256.406	213	39728.1	256.466	256.632
213	20111.91	256.226	256.376	213	40162.81	256.466	256.632
213	20546.62	256.234	256.384	213	40597.51	256.466	256.632
213	20981.32	256.226	256.376	213	41032.22	256.466	256.632
213	21416.03	256.226	256.376	213	41466.93	256.504	256.67
213	21850.74	256.226	256.376	213	41901.63	256.504	256.67
213	22285.44	256.264	256.414	213	42336.34	256.466	256.632
213	22720.15	256.264	256.414	213	42771.05	256.466	256.632
213	23154.86	256.264	256.414	213	43205.76	256.474	256.64
213	23589.57	256.264	256.414	213	43640.46	256.474	256.64
213	24024.27	256.226	256.376	213	44075.17	256.474	256.64
213	24458.98	256.264	256.414	213	44509.88	256.482	256.648

213	24893.69	256.226	256.376	213	44944.58	256.482	256.649
213	25328.4	256.226	256.376	213	45379.29	256.52	256.686
213	25763.11	256.248	256.398	213	45814	256.452	256.619
213	26197.81	256.285	256.435	213	46248.7	256.423	256.589
213	26632.52	256.256	256.406	213	46683.41	256.46	256.627
213	27067.23	256.234	256.384	213	47118.12	256.498	256.665
213	27501.94	256.234	256.384	213	47552.82	256.498	256.665
213	27936.64	256.234	256.384	213	47987.53	256.498	256.665
213	28371.35	256.226	256.376	213	48422.24	256.498	256.665
213	28806.06	256.226	256.376	213	48856.94	256.498	256.665
213	29240.77	256.226	256.376	213	49291.65	256.498	256.665
213	29675.48	256.293	256.443	213	49726.36	256.498	256.665
213	30110.18	256.256	256.405	213	50161.07	256.514	256.681
213	30544.89	256.256	256.406	213	50595.77	256.506	256.673
213	30979.6	256.264	256.414	213	51030.48	256.477	256.643
213	31414.31	256.264	256.414	213	51465.19	256.447	256.613
213	31849.02	256.264	256.414	213	51899.89	256.485	256.651
213	32283.72	256.264	256.413	213	52334.6	256.485	256.651
213	32718.43	256.264	256.414	213	52769.31	256.455	256.621
213	33153.14	256.226	256.376	213	53204.02	256.455	256.621
213	33587.85	256.226	256.376	213	53638.72	256.455	256.621
213	34022.55	256.264	256.414	213	54073.43	256.493	256.659
213	34457.26	256.188	256.338	213	54508.14	256.455	256.621
213	34891.97	256.264	256.414	213	54942.84	256.501	256.668
213	35326.68	256.218	256.368	213	55377.55	256.471	256.638
213	35761.39	256.218	256.368	213	55812.26	256.433	256.6
213	36196.1	256.226	256.376	213	56246.96	256.471	256.638
213	36630.8	256.264	256.414	213	56681.67	256.471	256.638
213	37065.51	256.256	256.406	213	57116.38	256.471	256.638
213	37500.22	256.226	256.376	213	57551.09	256.471	256.638
213	37934.93	256.226	256.376	213	57985.79	256.471	256.638
213	38369.64	256.264	256.414	213	58420.5	256.441	256.608
213	38804.34	256.264	256.414	213	58855.23	256.441	256.608
213	39239.05	256.264	256.414	213	59289.93	256.471	256.638
213	39673.76	256.264	256.414	213	59724.64	256.412	256.578
213	40108.47	256.264	256.414	213	60159.35	256.412	256.578
213	40543.18	256.264	256.414	213	60594.05	256.488	256.654
213	40977.88	256.264	256.414	213	61028.76	256.45	256.616
213	41412.59	256.264	256.414	213	61463.47	256.487	256.654
213	41847.3	256.226	256.376	213	61898.17	256.487	256.654
213	42282	256.264	256.414	213	62332.88	256.487	256.654
213	42716.71	256.234	256.384	213	62767.58	256.45	256.616
213	43151.42	256.272	256.422	213	63202.28	256.42	256.586
213	43586.12	256.28	256.43	213	63636.99	256.428	256.594
213	44020.83	256.28	256.43	213	64071.7	256.488	256.654
213	44455.54	256.28	256.43	213	64506.41	256.458	256.624
213	44890.24	256.25	256.4	213	64941.11	256.466	256.632

213	45324.95	256.25	256.4	213	65375.82	256.466	256.632
213	45759.66	256.221	256.37	213	65810.53	256.474	256.64
213	46194.36	256.258	256.408	213	66245.24	256.504	256.67
213	46629.07	256.221	256.37	213	66679.94	256.466	256.632
213	47063.78	256.25	256.4	213	67114.65	256.474	256.64
213	47498.49	256.25	256.4	213	67549.36	256.436	256.602
213	47933.19	256.258	256.408	213	67984.07	256.436	256.602
213	48367.9	256.296	256.446	213	68418.78	256.504	256.67
213	48802.61	256.275	256.424	213	68853.48	256.504	256.67
213	49237.31	256.266	256.416	213	69288.19	256.474	256.64
213	49672.02	256.245	256.394	213	69722.9	256.474	256.64
213	50106.73	256.207	256.357	213	70157.61	256.474	256.64
213	50541.43	256.312	256.462	213	70592.31	256.482	256.648
213	50976.14	256.282	256.432	213	71027.02	256.444	256.611
213	51410.85	256.253	256.403	213	71461.73	256.436	256.602
213	51845.56	256.253	256.403	213	71896.44	256.512	256.678
213	52280.26	256.253	256.402	213	72331.15	256.474	256.64
213	52714.97	256.215	256.365	213	72765.85	256.474	256.64
213	53149.68	256.253	256.403	213	73200.56	256.444	256.61
213	53584.38	256.253	256.402	213	73635.27	256.482	256.648
213	54019.09	256.261	256.411	213	74069.98	256.482	256.648
213	54453.8	256.261	256.411	213	74504.69	256.444	256.61
213	54888.51	256.269	256.419	213	74939.39	256.444	256.61
213	55323.21	256.269	256.419	213	75374.1	256.444	256.611
213	55757.92	256.269	256.419	213	75808.81	256.452	256.619
213	56192.63	256.269	256.419	213	76243.52	256.474	256.64
213	56627.33	256.239	256.389	213	76678.23	256.482	256.648
213	57062.04	256.269	256.419	213	77112.93	256.482	256.648
213	57496.75	256.239	256.389	213	77547.64	256.482	256.648
213	57931.46	256.239	256.389	213	77982.35	256.482	256.648
213	58366.16	256.239	256.389	213	78417.06	256.452	256.619
213	58800.89	256.21	256.359	213	78851.77	256.482	256.648
213	59235.59	256.239	256.389	213	79286.47	256.452	256.619
213	59670.3	256.239	256.389	213	79721.18	256.439	256.605
213	60105.01	256.248	256.397	213	80155.89	256.441	256.608
213	60539.71	256.285	256.435	213	81460	256.463	256.629
213	60974.42	256.285	256.435	213	81894.71	256.496	256.662
213	61409.13	256.256	256.405	213	82329.42	256.452	256.618
213	61843.84	256.255	256.405	213	82764.12	256.506	256.673
213	62278.54	256.226	256.375	213	83198.83	256.485	256.651
213	62713.24	256.263	256.413	213	83633.54	256.417	256.583
213	63147.94	256.226	256.375	213	84068.25	256.484	256.651
213	63582.65	256.226	256.375	213	84502.96	256.485	256.651
213	64017.36	256.264	256.413	213	84937.66	256.523	256.689
213	64452.07	256.263	256.413	213	85372.37	256.455	256.621
213	64886.78	256.264	256.413	213	85807.08	256.455	256.621
213	65321.48	256.226	256.375	213	86241.79	256.455	256.621

213	65756.19	256.226	256.375	214	276.5	256.425	256.591
213	66190.9	256.272	256.421	214	711.2	256.463	256.629
213	66625.61	256.272	256.421	214	1145.91	256.463	256.629
213	67060.31	256.301	256.451	214	1580.62	256.425	256.591
213	67495.02	256.271	256.421	214	2015.33	256.501	256.667
213	67929.73	256.242	256.391	214	2450.04	256.463	256.629
213	68364.44	256.242	256.391	214	2884.75	256.425	256.591
213	68799.14	256.234	256.383	214	3319.45	256.463	256.629
213	69233.85	256.234	256.383	214	3754.16	256.425	256.591
213	69668.56	256.234	256.383	214	4188.87	256.463	256.629
213	70103.27	256.263	256.413	214	4623.58	256.463	256.629
213	70537.98	256.28	256.429	214	5058.29	256.433	256.599
213	70972.68	256.28	256.429	214	5493	256.501	256.667
213	71407.39	256.28	256.429	214	5927.71	256.501	256.667
213	71842.1	256.28	256.429	214	6362.41	256.501	256.667
213	72276.81	256.28	256.429	214	6797.12	256.501	256.667
213	72711.52	256.272	256.421	214	7231.83	256.501	256.667
213	73146.22	256.28	256.429	214	7666.54	256.501	256.667
213	73580.93	256.242	256.392	214	8101.25	256.471	256.637
213	74015.64	256.242	256.392	214	8535.96	256.471	256.637
213	74450.35	256.242	256.392	214	8970.67	256.471	256.637
213	74885.06	256.28	256.429	214	9405.38	256.471	256.637
213	75319.76	256.212	256.362	214	9840.09	256.471	256.637
213	75754.47	256.242	256.391	214	10274.8	256.501	256.667
213	76189.18	256.242	256.391	214	10709.51	256.471	256.637
213	76623.89	256.25	256.4	214	11144.22	256.471	256.638
213	77058.6	256.242	256.391	214	11578.94	256.471	256.637
213	77493.3	256.242	256.392	214	12013.65	256.471	256.638
213	77928.01	256.28	256.429	214	12448.36	256.441	256.608
213	78362.72	256.28	256.429	214	12883.07	256.441	256.608
213	78797.43	256.25	256.399	214	13317.78	256.441	256.608
213	79232.14	256.258	256.408	214	13752.49	256.509	256.676
213	79666.84	256.244	256.394	214	14187.2	256.441	256.607
213	80101.55	256.247	256.397	214	14621.92	256.479	256.645
213	81405.66	256.217	256.366	214	15056.63	256.441	256.607
213	81840.37	256.257	256.407	214	15491.34	256.471	256.638
213	82275.08	256.252	256.401	214	15926.05	256.471	256.638
213	82709.79	256.26	256.41	214	16360.76	256.471	256.637
213	83144.49	256.276	256.426	214	16795.48	256.479	256.646
213	83579.2	256.246	256.396	214	17230.19	256.441	256.607
213	84013.91	256.246	256.396	214	17664.9	256.509	256.675
213	84448.62	256.208	256.358	214	17664.89	256.411	256.577
213	84883.32	256.246	256.396	214	18099.6	256.449	256.616
213	85318.03	256.246	256.396	214	18534.31	256.441	256.608
213	85752.74	256.208	256.358	214	18969.02	256.479	256.645
213	86187.45	256.208	256.358	214	19403.74	256.479	256.646
214	222.16	256.208	256.358	214	19838.45	256.479	256.645

214	656.86	256.208	256.358	214	20273.16	256.449	256.616
214	1091.57	256.208	256.358	214	20707.87	256.487	256.654
214	1526.28	256.208	256.358	214	21577.3	256.479	256.645
214	1960.99	256.246	256.396	214	22012.01	256.479	256.645
214	2395.7	256.238	256.388	214	22446.72	256.488	256.653
214	2830.41	256.208	256.358	214	22881.44	256.479	256.646
214	3265.12	256.208	256.358	214	23316.15	256.479	256.645
214	3699.83	256.246	256.396	214	23750.86	256.449	256.616
214	4134.53	256.208	256.358	214	24185.58	256.479	256.646
214	4569.24	256.246	256.396	214	24620.29	256.487	256.654
214	5003.95	256.208	256.358	214	25055	256.488	256.653
214	5438.66	256.208	256.358	214	25489.72	256.517	256.684
214	5873.37	256.208	256.358	214	25924.43	256.487	256.654
214	6308.08	256.208	256.358	214	26359.14	256.487	256.654
214	6742.78	256.284	256.434	214	26793.86	256.487	256.654
214	7177.49	256.246	256.396	214	27228.57	256.487	256.654
214	7612.2	256.284	256.434	214	27663.29	256.45	256.615
214	8046.91	256.208	256.358	214	28098	256.518	256.683
214	8481.62	256.246	256.396	214	28532.71	256.487	256.654
214	8916.33	256.246	256.396	214	28967.43	256.457	256.624
214	9351.04	256.208	256.358	214	29402.14	256.487	256.654
214	9785.75	256.208	256.358	214	29836.86	256.479	256.646
214	10220.46	256.246	256.396	214	30271.57	256.487	256.654
214	10655.18	256.284	256.434	214	30706.28	256.488	256.654
214	11089.89	256.246	256.396	214	31141	256.487	256.654
214	11524.6	256.284	256.434	214	31575.71	256.488	256.654
214	11959.31	256.216	256.366	214	32010.43	256.449	256.616
214	12394.02	256.246	256.396	214	32445.14	256.487	256.654
214	12828.73	256.208	256.358	214	32879.86	256.458	256.624
214	13263.44	256.254	256.404	214	33314.57	256.487	256.654
214	13698.15	256.246	256.396	214	33749.29	256.479	256.646
214	14132.87	256.284	256.434	214	34184	256.466	256.632
214	14567.58	256.246	256.396	214	34618.71	256.488	256.654
214	15002.29	256.284	256.434	214	35053.43	256.458	256.624
214	15437	256.246	256.396	214	35488.14	256.488	256.654
214	15871.71	256.284	256.434	214	35922.86	256.488	256.653
214	16306.43	256.284	256.434	214	36357.57	256.488	256.654
214	16741.14	256.284	256.434	214	36792.29	256.488	256.654
214	17175.85	256.284	256.434	214	37227	256.458	256.624
214	17610.56	256.254	256.404	214	37661.72	256.458	256.624
214	17610.55	256.254	256.404	214	38096.43	256.458	256.624
214	18045.26	256.254	256.404	214	38531.15	256.488	256.654
214	18479.97	256.225	256.374	214	38965.86	256.488	256.654
214	18914.68	256.254	256.404	214	39400.58	256.488	256.654
214	19349.4	256.254	256.404	214	39835.29	256.458	256.624
214	19784.11	256.224	256.374	214	40270.01	256.458	256.624
214	20218.82	256.284	256.434	214	40704.72	256.488	256.654

214	20653.53	256.284	256.434	214	41139.44	256.458	256.624
214	21522.96	256.292	256.442	214	41574.15	256.488	256.654
214	21957.67	256.284	256.434	214	42008.87	256.458	256.624
214	22392.39	256.254	256.404	214	42443.58	256.488	256.653
214	22827.1	256.254	256.404	214	42878.3	256.487	256.654
214	23261.81	256.254	256.404	214	42878.3	256.458	256.624
214	23696.52	256.284	256.434	214	43313.01	256.458	256.624
214	24131.24	256.254	256.404	214	43747.72	256.488	256.654
214	24565.95	256.224	256.374	214	44182.44	256.488	256.654
214	25000.66	256.254	256.404	214	44617.15	256.487	256.654
214	25435.38	256.284	256.434	214	45051.87	256.458	256.624
214	25870.09	256.254	256.404	214	45486.58	256.488	256.654
214	26304.81	256.254	256.404	214	45921.29	256.458	256.624
214	26739.52	256.254	256.404	214	46356.01	256.488	256.654
214	27174.23	256.254	256.404	214	46790.72	256.488	256.653
214	27608.95	256.284	256.434	214	47225.43	256.488	256.654
214	28043.66	256.224	256.374	214	49833.72	256.458	256.624
214	28478.37	256.224	256.374	214	50268.43	256.458	256.624
214	28913.09	256.224	256.374	214	50703.14	256.488	256.654
214	29347.8	256.254	256.404	214	51137.86	256.488	256.654
214	29782.52	256.254	256.404	214	51572.57	256.458	256.624
214	30217.23	256.224	256.374	214	52007.29	256.488	256.654
214	30651.95	256.224	256.374	214	52442	256.458	256.624
214	31086.66	256.224	256.374	214	52876.72	256.488	256.654
214	31521.37	256.292	256.442	214	53311.43	256.488	256.654
214	31956.09	256.224	256.374	214	53746.14	256.458	256.624
214	32390.8	256.262	256.412	214	54180.86	256.488	256.654
214	32825.52	256.225	256.374	214	54615.57	256.458	256.624
214	33260.23	256.224	256.374	214	55050.29	256.458	256.624
214	33694.95	256.224	256.374	214	55485	256.488	256.653
214	34129.66	256.225	256.374	214	55919.71	256.458	256.624
214	34564.37	256.224	256.374	214	56354.43	256.487	256.654
214	34999.09	256.224	256.374	214	56789.14	256.458	256.624
214	35433.8	256.225	256.374	214	57223.86	256.458	256.624
214	35868.52	256.262	256.412	214	57658.57	256.458	256.624
214	36303.23	256.224	256.374	214	58093.29	256.488	256.654
214	36737.95	256.224	256.374	214	58528	256.488	256.654
214	37607.38	256.224	256.374	214	58962.72	256.458	256.624
214	38042.09	256.224	256.374	214	59397.43	256.488	256.654
214	38476.81	256.224	256.374	214	59832.14	256.488	256.654
214	38911.52	256.224	256.374	214	60266.86	256.458	256.624
214	39346.24	256.225	256.374	214	60701.57	256.488	256.654
214	39780.95	256.225	256.374	214	61136.29	256.458	256.624
214	40215.67	256.224	256.374	214	61571	256.458	256.624
214	40650.38	256.225	256.374	214	62005.72	256.458	256.624
214	41085.1	256.3	256.45	214	62440.43	256.488	256.654
214	41519.81	256.224	256.374	214	62875.15	256.458	256.624

214	41954.53	256.224	256.374	214	63309.86	256.458	256.624
214	42389.24	256.224	256.374	214	63744.58	256.488	256.654
214	42823.96	256.224	256.374	214	64179.29	256.458	256.624
214	43258.67	256.224	256.374	214	64614.01	256.488	256.654
214	43693.39	256.254	256.404	214	65048.72	256.488	256.654
214	44128.1	256.224	256.374	214	65483.44	256.488	256.654
214	44562.81	256.224	256.374	214	65918.15	256.458	256.624
214	44997.53	256.225	256.374	214	66352.87	256.488	256.654
214	45432.24	256.225	256.374	214	66787.58	256.458	256.624
214	45866.95	256.224	256.374	214	67222.29	256.458	256.624
214	46301.67	256.255	256.404	214	67657.01	256.458	256.624
214	46736.38	256.224	256.374	214	68091.72	256.488	256.654
214	47171.09	256.224	256.374	214	68526.44	256.488	256.654
214	49779.38	256.224	256.374	214	68961.15	256.488	256.654
214	50214.09	256.224	256.374	214	69395.87	256.488	256.654
214	50648.81	256.225	256.374	214	69830.59	256.458	256.624
214	51083.52	256.225	256.374	214	70265.3	256.488	256.654
214	51518.23	256.225	256.374	214	70700.01	256.488	256.654
214	51952.95	256.224	256.374	214	71134.73	256.488	256.654
214	52387.66	256.224	256.374	214	71569.45	256.488	256.654
214	52822.38	256.225	256.374	214	72004.16	256.488	256.654
214	53257.09	256.224	256.374	214	72438.88	256.488	256.654
214	53691.8	256.233	256.382	214	72873.59	256.458	256.624
214	54126.52	256.225	256.374	214	73308.31	256.488	256.654
214	54561.23	256.225	256.374	214	74177.74	256.488	256.653
214	54995.95	256.263	256.412	214	74612.45	256.488	256.654
214	55430.66	256.225	256.374	214	75047.17	256.488	256.654
214	55865.38	256.225	256.374	214	75481.88	256.488	256.654
214	56300.09	256.224	256.374	214	75916.6	256.488	256.654
214	56734.8	256.233	256.382	214	76351.31	256.458	256.624
214	57169.52	256.224	256.374	214	76786.03	256.488	256.654
214	57604.23	256.225	256.374	214	77220.75	256.488	256.654
214	58038.95	256.225	256.374	214	77655.46	256.488	256.654
214	58473.66	256.262	256.412	214	78090.18	256.487	256.654
214	58908.38	256.263	256.412	214	78524.89	256.488	256.654
214	59343.09	256.292	256.442	214	78959.61	256.488	256.654
214	59777.8	256.225	256.374	214	79394.32	256.488	256.654
214	60212.52	256.225	256.374	214	79829.04	256.487	256.654
214	60647.23	256.225	256.374	214	80263.75	256.488	256.654
214	61081.95	256.225	256.374	214	80698.47	256.488	256.654
214	61516.66	256.263	256.412	214	81133.19	256.458	256.624
214	61951.38	256.262	256.412	214	81567.9	256.488	256.654
214	62386.09	256.225	256.374	214	82002.62	256.488	256.654
214	62820.81	256.263	256.412	214	82437.33	256.488	256.654
214	63255.52	256.263	256.412	214	82872.05	256.488	256.654
214	63690.24	256.224	256.374	214	83306.76	256.488	256.654
214	64124.95	256.225	256.374	214	83741.48	256.488	256.654

214	64559.67	256.225	256.374	214	84176.2	256.488	256.654
214	64994.38	256.225	256.374	214	84176.19	256.488	256.654
214	65429.1	256.225	256.374	214	84610.9	256.488	256.654
214	65863.81	256.225	256.374	214	85045.62	256.488	256.654
214	66298.53	256.225	256.374	214	85480.33	256.488	256.654
214	66733.24	256.225	256.374	214	85915.05	256.488	256.654
214	67167.96	256.225	256.374	214	86349.76	256.458	256.624
214	67602.67	256.225	256.374	215	384.48	256.488	256.654
214	68037.39	256.225	256.374	215	819.19	256.458	256.624
214	68472.1	256.224	256.374	215	1253.91	256.488	256.654
214	68906.82	256.263	256.412	215	1688.62	256.458	256.624
214	69341.53	256.225	256.374	215	2123.34	256.458	256.624
214	69776.25	256.225	256.374	215	2558.05	256.458	256.624
214	70210.96	256.225	256.374	215	3427.48	256.458	256.624
214	70645.68	256.263	256.412	215	3862.2	256.488	256.654
214	71080.39	256.262	256.412	215	4296.91	256.488	256.654
214	71515.11	256.224	256.374	215	4731.63	256.458	256.624
214	71949.82	256.225	256.374	215	5166.34	256.488	256.654
214	72384.54	256.225	256.374	215	5601.06	256.458	256.624
214	72819.25	256.263	256.412	215	6035.77	256.488	256.654
214	73253.97	256.225	256.374	215	6470.49	256.488	256.654
214	73688.68	256.225	256.374	215	6905.2	256.428	256.594
214	74123.4	256.225	256.374	215	7339.92	256.42	256.585
214	74558.11	256.225	256.374	215	7774.64	256.488	256.654
214	74992.83	256.233	256.382	215	8209.35	256.488	256.654
214	75427.54	256.224	256.374	215	8644.07	256.458	256.624
214	75862.26	256.293	256.442	215	9078.78	256.488	256.654
214	76296.98	256.263	256.412	215	9513.5	256.458	256.624
214	76731.69	256.255	256.404	215	9948.21	256.488	256.654
214	77166.41	256.225	256.374	215	10382.93	256.488	256.654
214	77601.12	256.255	256.404	215	10817.64	256.458	256.624
214	78035.84	256.224	256.374	215	11252.36	256.458	256.624
214	78470.55	256.225	256.374	215	11687.08	256.488	256.653
214	78905.27	256.263	256.412	215	12121.79	256.488	256.653
214	79339.98	256.195	256.344	215	12556.51	256.488	256.654
214	80209.41	256.225	256.374	215	12991.22	256.458	256.624
214	80644.13	256.225	256.374	215	13425.94	256.458	256.624
214	81078.85	256.225	256.374	215	13860.65	256.488	256.654
214	81513.56	256.225	256.374	215	14295.37	256.488	256.654
214	81948.28	256.254	256.404	215	14730.08	256.458	256.624
214	82382.99	256.225	256.374	215	15164.8	256.458	256.624
214	82817.71	256.263	256.412	215	15599.51	256.458	256.624
214	83252.42	256.293	256.442	215	16034.23	256.458	256.624
214	83687.14	256.262	256.412	215	16468.94	256.496	256.662
214	84121.85	256.292	256.442	215	16903.66	256.458	256.624
214	84556.56	256.233	256.382	215	17338.37	256.458	256.623
214	84991.28	256.195	256.344	215	17773.09	256.42	256.585

214	85425.99	256.195	256.344	215	18207.8	256.458	256.623
214	85860.71	256.233	256.382	215	18642.52	256.458	256.623
214	86295.42	256.233	256.382	215	19077.23	256.458	256.623
215	330.14	256.262	256.412	215	19511.95	256.496	256.662
215	764.85	256.195	256.344	215	19946.66	256.488	256.654
215	1199.57	256.263	256.412	215	20381.38	256.458	256.623
215	1634.28	256.233	256.382	215	20816.09	256.458	256.623
215	2069	256.263	256.412	215	21250.81	256.42	256.585
215	2503.71	256.254	256.404	215	21685.52	256.458	256.623
215	3373.14	256.262	256.412	215	22120.24	256.526	256.691
215	3807.86	256.233	256.382	215	22554.95	256.496	256.662
215	4242.57	256.233	256.382	215	22989.67	256.466	256.632
215	4677.29	256.225	256.374	215	23424.38	256.466	256.632
215	5112	256.233	256.382	215	23859.1	256.466	256.632
215	5546.72	256.263	256.412	215	24293.81	256.474	256.64
215	5981.43	256.263	256.412	215	24728.52	256.474	256.64
215	6416.15	256.233	256.382	215	25163.24	256.474	256.64
215	6850.86	256.233	256.382	215	25597.95	256.474	256.64
215	7285.58	256.255	256.404	215	26032.67	256.436	256.602
215	7720.3	256.255	256.404	215	26467.38	256.504	256.67
215	8155.01	256.233	256.382	215	26902.1	256.436	256.601
215	8589.73	256.225	256.374	215	27336.81	256.436	256.602
215	9024.44	256.263	256.412	215	27771.53	256.474	256.64
215	9459.16	256.263	256.412	215	28206.24	256.504	256.67
215	9893.87	256.263	256.412	215	28640.96	256.466	256.632
215	10328.59	256.262	256.412	215	29075.67	256.466	256.632
215	10763.3	256.263	256.412	215	29510.38	256.466	256.632
215	11198.02	256.233	256.382	215	29945.1	256.466	256.632
215	11632.74	256.233	256.382	215	30379.81	256.466	256.631
215	12067.45	256.225	256.374	215	30814.53	256.436	256.602
215	12502.17	256.233	256.382	215	31249.24	256.474	256.64
215	12936.88	256.225	256.374	215	31683.96	256.512	256.678
215	13371.6	256.263	256.412	215	32118.67	256.482	256.648
215	13806.32	256.292	256.442	215	32553.39	256.482	256.648
215	14241.03	256.262	256.412	215	32988.1	256.482	256.648
215	14675.74	256.263	256.412	215	33422.82	256.49	256.656
215	15110.46	256.233	256.382	215	33857.53	256.482	256.648
215	15545.17	256.263	256.412	215	34292.25	256.482	256.648
215	15979.89	256.263	256.412	215	34726.96	256.482	256.648
215	16414.6	256.233	256.382	215	35161.68	256.55	256.716
215	16849.32	256.263	256.412	215	35596.39	256.452	256.618
215	17284.03	256.262	256.412	215	36031.11	256.482	256.648
215	17718.75	256.263	256.412	215	36465.82	256.444	256.61
215	18153.46	256.233	256.382	215	36900.54	256.474	256.64
215	18588.18	256.263	256.412	215	37335.25	256.474	256.64
215	19022.89	256.262	256.412	215	37769.97	256.444	256.61
215	19457.61	256.262	256.412	215	38204.69	256.474	256.64

215	19892.32	256.263	256.412	215	38639.4	256.436	256.602
215	20327.04	256.233	256.382	215	39074.12	256.474	256.64
215	20761.75	256.263	256.412	215	39508.83	256.474	256.64
215	21196.47	256.233	256.382	215	39943.55	256.414	256.58
215	21631.18	256.263	256.412	215	40378.26	256.453	256.618
215	22065.9	256.233	256.382	215	40812.98	256.452	256.618
215	22500.61	256.233	256.382	215	41247.69	256.482	256.648
215	22935.33	256.233	256.382	215	41682.41	256.452	256.618
215	23370.04	256.233	256.382	215	42117.12	256.452	256.618
215	23804.76	256.263	256.412	215	42551.84	256.452	256.618
215	24239.47	256.263	256.412	215	45594.85	256.453	256.618
215	24674.19	256.263	256.412	215	46029.57	256.453	256.618
215	25108.9	256.233	256.382	215	46464.28	256.452	256.618
215	25543.61	256.233	256.382	215	46899	256.512	256.678
215	25978.33	256.263	256.412	215	47333.71	256.482	256.648
215	26413.04	256.233	256.382	215	47768.43	256.482	256.648
215	26847.76	256.301	256.45	215	48203.14	256.482	256.648
215	27282.47	256.271	256.42	215	49942	256.453	256.618
215	27717.19	256.271	256.42	215	50376.72	256.453	256.618
215	28151.9	256.233	256.382	215	50811.43	256.491	256.656
215	28586.62	256.301	256.45	215	51246.14	256.482	256.648
215	29021.33	256.233	256.382	215	51680.86	256.482	256.648
215	29456.05	256.233	256.382	215	54071.79	256.482	256.648
215	29890.76	256.233	256.382	215	54506.5	256.482	256.648
215	30325.47	256.233	256.382	215	54941.21	256.474	256.64
215	30760.19	256.233	256.382	215	55375.93	256.482	256.648
215	31194.9	256.233	256.382	215	55810.64	256.512	256.678
215	31629.62	256.263	256.412	215	56245.36	256.512	256.678
215	32064.33	256.233	256.382	215	56680.07	256.474	256.64
215	32499.05	256.271	256.42	215	57114.79	256.482	256.648
215	32933.76	256.233	256.382	215	57549.5	256.482	256.648
215	33368.48	256.271	256.42	215	57984.22	256.512	256.678
215	33803.19	256.233	256.382	215	58418.93	256.474	256.64
215	34237.91	256.233	256.382	215	58853.64	256.444	256.61
215	34672.62	256.233	256.382	215	59288.36	256.474	256.64
215	35107.34	256.233	256.382	215	59723.07	256.474	256.64
215	35542.05	256.233	256.382	215	60157.79	256.474	256.64
215	35976.77	256.233	256.382	215	60592.5	256.474	256.64
215	36411.48	256.233	256.382	215	61027.22	256.444	256.61
215	36846.2	256.233	256.382	215	61461.93	256.474	256.64
215	37280.92	256.233	256.382	215	61896.64	256.474	256.64
215	37715.63	256.233	256.382	215	62331.36	256.436	256.601
215	38150.35	256.233	256.382	215	62766.07	256.474	256.64
215	38585.06	256.233	256.382	215	63200.79	256.474	256.64
215	39019.78	256.233	256.382	215	63635.5	256.474	256.64
215	39454.49	256.233	256.382	215	64070.22	256.436	256.601
215	39889.21	256.233	256.382	215	64504.93	256.512	256.678

215	40323.92	256.195	256.344	215	64939.65	256.436	256.602
215	40758.64	256.233	256.382	215	65374.36	256.512	256.678
215	41193.35	256.233	256.382	215	65809.08	256.474	256.64
215	41628.07	256.233	256.382	215	66243.79	256.436	256.601
215	42062.79	256.233	256.382	215	66678.51	256.512	256.678
215	42497.5	256.233	256.382	215	67113.22	256.474	256.64
215	42932.22	256.271	256.42	215	67547.94	256.436	256.601
215	45540.51	256.233	256.382	215	67982.65	256.474	256.64
215	45975.23	256.233	256.382	215	68417.37	256.512	256.678
215	46409.94	256.233	256.382	215	68852.08	256.474	256.64
215	46844.66	256.233	256.382	215	69286.8	256.474	256.64
215	47279.37	256.233	256.382	215	69721.51	256.512	256.678
215	47714.09	256.241	256.39	215	70156.23	256.482	256.648
215	48148.8	256.233	256.382	215	70590.95	256.512	256.678
215	49887.66	256.271	256.42	215	71025.66	256.474	256.64
215	50322.38	256.271	256.42	215	71460.38	256.436	256.601
215	50757.09	256.233	256.382	215	71895.09	256.444	256.61
215	51191.8	256.263	256.412	215	72329.81	256.474	256.64
215	51626.52	256.233	256.382	215	72764.52	256.504	256.67
215	53637.07	256.233	256.382	215	73199.24	256.474	256.64
215	54017.45	256.233	256.382	215	73633.95	256.436	256.601
215	54452.16	256.233	256.382	215	74068.67	256.474	256.64
215	54886.88	256.271	256.42	215	74938.1	256.436	256.601
215	55321.59	256.271	256.42	215	75372.81	256.474	256.64
215	55756.3	256.233	256.382	215	75807.53	256.504	256.67
215	56191.02	256.233	256.382	215	76242.24	256.436	256.601
215	56625.73	256.233	256.382	215	76676.96	256.436	256.601
215	57060.45	256.233	256.382	215	77111.67	256.466	256.631
215	57495.16	256.233	256.382	215	77546.39	256.474	256.64
215	57929.88	256.233	256.382	215	77981.1	256.436	256.601
215	58364.59	256.195	256.344	215	78415.82	256.512	256.678
215	58799.3	256.233	256.382	215	78850.53	256.436	256.601
215	59234.02	256.233	256.382	215	79285.25	256.504	256.67
215	59668.73	256.271	256.42	215	79719.97	256.436	256.601
215	60103.45	256.233	256.382	215	80154.68	256.466	256.632
215	60538.16	256.233	256.382	215	80589.39	256.398	256.563
215	60972.88	256.233	256.382	215	81024.11	256.466	256.632
215	61407.59	256.233	256.382	215	81458.83	256.436	256.601
215	61842.3	256.271	256.42	215	81893.54	256.436	256.601
215	62277.02	256.233	256.382	215	82328.26	256.436	256.601
215	62711.73	256.263	256.412	215	82762.97	256.466	256.631
215	63146.45	256.233	256.382	215	83197.69	256.436	256.601
215	63581.16	256.233	256.382	215	83632.4	256.466	256.631
215	64015.88	256.233	256.382	215	84067.12	256.474	256.64
215	64450.59	256.271	256.42	215	84501.83	256.466	256.631
215	64885.31	256.233	256.382	215	84936.55	256.436	256.601
215	65320.02	256.233	256.382	215	85371.26	256.436	256.601

215	65754.74	256.233	256.382	215	85805.98	256.474	256.64
215	66189.45	256.233	256.382	216	6796.13	256.513	256.678
215	66624.17	256.233	256.382	216	7230.84	256.474	256.64
215	67058.88	256.263	256.412	216	7665.56	256.474	256.64
215	67493.6	256.233	256.382	216	8100.27	256.436	256.601
215	67928.31	256.233	256.382	216	8534.98	256.436	256.601
215	68363.03	256.233	256.382	216	8969.7	256.436	256.601
215	68797.74	256.263	256.412	216	9404.41	256.436	256.601
215	69232.46	256.233	256.382	216	9839.13	256.436	256.602
215	69667.18	256.233	256.382	216	10273.84	256.436	256.601
215	70101.89	256.233	256.382	216	10708.56	256.436	256.601
215	70536.61	256.233	256.382	216	11143.27	256.436	256.601
215	70971.32	256.233	256.382	216	11577.99	256.474	256.64
215	71406.04	256.263	256.411	216	12012.7	256.474	256.64
215	71840.75	256.263	256.412	216	12447.42	256.474	256.64
215	72275.47	256.233	256.382	216	12882.13	256.474	256.64
215	72710.18	256.233	256.382	216	13316.85	256.436	256.601
215	73144.9	256.233	256.382	216	13751.56	256.512	256.678
215	73579.61	256.233	256.382	216	14186.28	256.512	256.678
215	74014.33	256.233	256.382	216	14620.99	256.512	256.678
215	74449.04	256.233	256.382	216	15055.71	256.512	256.678
215	75318.47	256.233	256.382	216	15490.42	256.474	256.64
215	75753.19	256.263	256.412	216	15925.14	256.474	256.64
215	76187.9	256.233	256.382	216	16359.85	256.436	256.601
215	76622.62	256.263	256.412	216	16794.56	256.436	256.601
215	77057.33	256.233	256.382	216	17229.28	256.474	256.64
215	77492.05	256.233	256.382	216	17663.99	256.474	256.639
215	77926.76	256.263	256.411	216	18098.71	256.466	256.631
215	78361.48	256.195	256.344	216	18533.42	256.483	256.648
215	78796.2	256.233	256.382	216	18968.14	256.483	256.648
215	79230.91	256.233	256.382	216	19402.85	256.513	256.678
215	79665.63	256.233	256.382	216	19837.57	256.512	256.678
215	80100.34	256.233	256.382	216	20272.28	256.513	256.678
215	80535.06	256.233	256.382	216	20707	256.436	256.601
215	80969.77	256.263	256.411	216	21141.71	256.436	256.601
215	81404.49	256.293	256.441	216	21576.43	256.436	256.601
215	81839.2	256.263	256.412	216	22011.14	256.513	256.678
215	82273.92	256.233	256.382	216	22445.86	256.483	256.648
215	82708.63	256.233	256.382	216	22880.57	256.513	256.678
215	83143.35	256.233	256.382	216	23315.29	256.474	256.639
215	83578.06	256.233	256.382	216	23750	256.513	256.678
215	84012.78	256.263	256.411	216	24184.72	256.474	256.639
215	84447.49	256.233	256.382	216	24619.43	256.483	256.648
215	84882.21	256.233	256.382	216	25054.15	256.445	256.609
215	85316.92	256.301	256.45	216	25488.86	256.474	256.639
215	85751.64	256.263	256.412	216	25923.57	256.474	256.639
216	7176.5	256.263	256.411	216	26358.29	256.445	256.609

216	7611.22	256.233	256.382	216	26793	256.513	256.678
216	8045.93	256.263	256.411	216	27227.72	256.474	256.639
216	8480.65	256.263	256.412	216	27662.43	256.513	256.678
216	8915.36	256.225	256.373	216	28097.15	256.483	256.648
216	9350.08	256.263	256.411	216	28531.86	256.445	256.609
216	9784.79	256.263	256.412	216	28966.58	256.513	256.678
216	10219.5	256.233	256.382	216	29401.3	256.445	256.609
216	10654.22	256.263	256.412	216	29836.01	256.477	256.653
216	11088.93	256.263	256.411	216	30270.73	256.512	256.678
216	11523.65	256.263	256.411	216	30705.44	256.474	256.64
216	11958.36	256.263	256.411	216	31140.16	256.474	256.639
216	12393.08	256.233	256.382	216	31574.87	256.474	256.64
216	12827.79	256.263	256.412	216	32444.29	256.436	256.601
216	13262.51	256.263	256.411	216	32879.01	256.444	256.61
216	13697.22	256.263	256.411	216	33313.72	256.474	256.639
216	14131.94	256.263	256.411	216	33748.44	256.445	256.609
216	14566.65	256.263	256.411	216	34183.15	256.474	256.64
216	15001.37	256.263	256.412	216	34617.87	256.474	256.64
216	15436.08	256.263	256.412	216	35052.59	256.474	256.64
216	15870.8	256.263	256.411	216	35487.3	256.436	256.601
216	16305.51	256.263	256.411	216	35922.02	256.436	256.601
216	16740.23	256.233	256.382	216	36356.73	256.474	256.64
216	17174.94	256.263	256.412	216	36791.45	256.436	256.601
216	17609.65	256.263	256.412	216	37226.16	256.474	256.64
216	18044.37	256.263	256.412	216	37660.88	256.512	256.678
216	18479.08	256.233	256.382	216	38095.59	256.474	256.64
216	18913.8	256.195	256.344	216	38530.31	256.436	256.601
216	19348.51	256.233	256.382	216	38965.02	256.474	256.64
216	19783.23	256.263	256.412	216	39399.74	256.474	256.639
216	20217.94	256.263	256.412	216	39834.45	256.445	256.609
216	20652.66	256.225	256.373	216	40269.17	256.436	256.601
216	21087.37	256.263	256.411	216	40703.88	256.474	256.64
216	21522.09	256.263	256.411	216	41138.6	256.474	256.64
216	21956.8	256.263	256.412	216	41573.31	256.466	256.631
216	22391.52	256.263	256.411	216	42008.03	256.474	256.639
216	22826.23	256.263	256.411	216	42442.75	256.482	256.648
216	23260.95	256.225	256.373	216	42877.46	256.513	256.678
216	23695.66	256.263	256.411	216	43312.18	256.474	256.64
216	24130.38	256.263	256.411	216	43746.89	256.512	256.678
216	24565.09	256.263	256.411	216	44181.61	256.513	256.678
216	24999.81	256.263	256.411	216	44616.32	256.474	256.64
216	25434.52	256.263	256.411	216	45051.04	256.474	256.64
216	25869.24	256.263	256.412	216	45485.75	256.474	256.639
216	26303.95	256.263	256.411	216	45920.47	256.474	256.64
216	26738.67	256.263	256.411	216	46355.18	256.474	256.64
216	27173.38	256.225	256.374	216	46789.9	256.474	256.64
216	27608.1	256.263	256.411	216	47224.61	256.436	256.601

216	28042.81	256.263	256.411	216	47659.33	256.474	256.64
216	28477.53	256.263	256.412	216	48094.04	256.406	256.571
216	28912.24	256.263	256.411	216	48528.76	256.483	256.648
216	29346.96	256.263	256.411	216	48963.47	256.444	256.61
216	29781.67	256.263	256.411	216	49398.19	256.474	256.64
216	30216.39	256.263	256.411	216	49832.9	256.474	256.64
216	30651.1	256.263	256.411	216	50267.62	256.445	256.609
216	31085.82	256.225	256.373	216	51137.05	256.436	256.601
216	31520.53	256.263	256.411	216	51571.76	256.444	256.61
216	31955.25	256.263	256.411	216	52006.47	256.437	256.601
216	32389.95	256.263	256.411	216	52441.19	256.474	256.64
216	32824.67	256.263	256.411	216	52875.9	256.504	256.67
216	33259.38	256.263	256.411	216	53310.62	256.482	256.648
216	33694.1	256.263	256.411	216	53745.33	256.474	256.639
216	34128.81	256.263	256.411	216	54180.04	256.445	256.609
216	34563.53	256.233	256.382	216	54614.76	256.482	256.648
216	34998.25	256.263	256.411	216	55049.47	256.444	256.61
216	35432.96	256.263	256.412	216	55484.19	256.483	256.648
216	35867.68	256.263	256.411	216	56353.61	256.444	256.61
216	36302.39	256.263	256.411	216	56788.33	256.482	256.648
216	36737.11	256.263	256.411	216	57223.04	256.474	256.64
216	37171.82	256.263	256.411	216	57657.76	256.444	256.61
216	37606.54	256.233	256.382	216	58092.47	256.482	256.648
216	38041.25	256.263	256.411	216	58527.19	256.483	256.648
216	38475.97	256.263	256.412	216	58961.9	256.482	256.648
216	38910.68	256.263	256.411	216	59396.61	256.482	256.648
216	39345.4	256.263	256.412	216	59831.33	256.483	256.648
216	39780.11	256.263	256.411	216	60266.04	256.444	256.61
216	40214.83	256.263	256.411	216	60700.76	256.445	256.609
216	40649.54	256.263	256.411	216	61135.47	256.415	256.58
216	41084.26	256.263	256.411	216	61570.18	256.445	256.609
216	41518.98	256.233	256.382	216	62004.9	256.406	256.571
216	41953.69	256.263	256.411	216	62439.61	256.444	256.61
216	42388.41	256.263	256.411	216	62874.33	256.445	256.609
216	42823.12	256.263	256.411	216	63309.04	256.483	256.648
216	43257.84	256.263	256.411	216	63743.75	256.482	256.648
216	43692.55	256.263	256.411	216	64178.47	256.483	256.648
216	44127.27	256.263	256.411	216	64613.18	256.407	256.571
216	44561.98	256.263	256.411	216	65047.9	256.482	256.648
216	44996.7	256.263	256.411	216	65482.61	256.483	256.648
216	45431.41	256.263	256.411	216	65917.33	256.453	256.618
216	45866.13	256.263	256.411	216	66352.04	256.445	256.609
216	46300.84	256.263	256.412	216	66786.75	256.499	256.664
216	46735.56	256.263	256.411	216	67221.47	256.491	256.656
216	47170.27	256.263	256.411	216	67656.18	256.453	256.618
216	47604.99	256.263	256.411	216	68090.9	256.491	256.656
216	48039.7	256.263	256.412	216	68525.61	256.483	256.648

216	48474.42	256.263	256.411	216	68960.33	256.483	256.648
216	48909.14	256.263	256.411	216	69395.04	256.453	256.618
216	49343.85	256.263	256.411	216	69829.76	256.483	256.648
216	49778.57	256.263	256.412	216	70264.47	256.482	256.648
216	50213.28	256.263	256.411	216	70699.19	256.461	256.626
216	50647.99	256.263	256.411	216	71133.9	256.423	256.588
216	51082.71	256.263	256.411	216	71568.62	256.423	256.588
216	51517.42	256.263	256.411	216	72003.34	256.483	256.648
216	51952.13	256.263	256.411	216	72438.05	256.461	256.626
216	52386.85	256.263	256.411	216	72872.77	256.453	256.618
216	52821.56	256.263	256.411	216	73307.48	256.423	256.588
216	53256.28	256.263	256.411	216	73742.2	256.453	256.618
216	53690.99	256.263	256.411	216	74176.91	256.453	256.618
216	54125.71	256.263	256.411	216	74611.63	256.423	256.588
216	54560.42	256.293	256.441	216	75046.34	256.461	256.626
216	54995.13	256.233	256.382	216	75481.06	256.461	256.626
216	55429.85	256.263	256.411	216	75915.77	256.483	256.648
216	56299.28	256.293	256.441	216	76350.49	256.483	256.648
216	56733.99	256.263	256.411	216	76785.2	256.483	256.648
216	57168.7	256.225	256.373	216	77219.92	256.445	256.609
216	57603.42	256.263	256.411	216	77654.63	256.483	256.648
216	58038.13	256.263	256.411	216	78089.35	256.483	256.648
216	58472.85	256.263	256.411	216	78524.06	256.483	256.648
216	58907.56	256.263	256.411	216	78958.78	256.521	256.686
216	59342.27	256.263	256.411	216	79393.5	256.453	256.618
216	59776.99	256.263	256.411	216	79828.21	256.461	256.626
216	60211.7	256.263	256.411	216	80262.93	256.483	256.648
216	60646.42	256.263	256.411	216	80697.64	256.453	256.618
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216	61515.84	256.263	256.411	216	81567.07	256.483	256.648
216	61950.56	256.301	256.449	216	82001.79	256.483	256.648
216	62385.27	256.263	256.411	216	82001.8	256.483	256.648
216	62819.99	256.233	256.381	216	82436.51	256.483	256.648
216	63254.7	256.263	256.411	216	82871.22	256.483	256.648
216	63689.41	256.263	256.411	216	83305.94	256.483	256.648
216	64124.13	256.263	256.411	216	83740.65	256.483	256.648
216	64558.84	256.263	256.411	216	84175.37	256.453	256.618
216	64993.56	256.263	256.411	216	84610.08	256.445	256.609
216	65428.27	256.263	256.411	216	85044.8	256.491	256.656
216	65862.99	256.263	256.411				
216	66297.7	256.263	256.411				
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216	68036.56	256.263	256.411				
216	68471.27	256.263	256.411				
216	68905.99	256.263	256.411				

216	69340.7	256.263	256.411	216	85479.51	256.474	256.639
216	69775.42	256.263	256.411	216	85914.23	256.445	256.609
216	70210.13	256.263	256.411	216	86348.94	256.483	256.648
216	70644.85	256.263	256.411	217	383.65	256.453	256.618
216	71079.57	256.263	256.411	217	818.37	256.475	256.639
216	71514.28	256.263	256.411	217	1253.08	256.483	256.647
216	71949	256.263	256.411	217	1687.8	256.483	256.648
216	72383.71	256.225	256.373	217	2122.51	256.483	256.647
216	72818.43	256.263	256.411	217	2557.23	256.491	256.656
216	73253.14	256.263	256.411	217	2991.94	256.491	256.656
216	73687.86	256.263	256.411	217	3426.66	256.453	256.617
216	74122.57	256.263	256.411	217	3861.37	256.483	256.648
216	74557.29	256.263	256.411	217	4296.09	256.491	256.656
216	74992	256.263	256.411	217	4730.8	256.453	256.618
216	75426.72	256.263	256.411	217	5165.51	256.491	256.656
216	75861.43	256.301	256.449	217	5600.23	256.453	256.617
216	76296.15	256.263	256.411	217	6034.94	256.491	256.656
216	76730.86	256.263	256.411	217	6469.66	256.453	256.617
216	77165.58	256.263	256.411	217	6904.37	256.445	256.609
216	77600.29	256.263	256.411	217	7339.09	256.513	256.678
216	78035.01	256.263	256.411	217	7773.8	256.483	256.648
216	78469.73	256.225	256.373	217	8208.52	256.512	256.678
216	78904.44	256.263	256.411	217	8643.23	256.513	256.677
216	79339.16	256.263	256.411	217	9077.95	256.475	256.639
216	79773.87	256.263	256.411	217	9512.66	256.483	256.648
216	80208.59	256.225	256.373	217	9947.38	256.512	256.678
216	80643.3	256.263	256.411	217	10382.09	256.483	256.648
216	81078.02	256.263	256.411	217	10816.8	256.483	256.647
216	81512.73	256.263	256.411	217	11251.52	256.453	256.617
216	81947.45	256.263	256.411	217	11686.23	256.474	256.639
216	81947.46	256.263	256.411	217	12120.95	256.483	256.647
216	82382.17	256.263	256.411	217	12555.66	256.474	256.64
216	82816.89	256.263	256.411	217	12990.38	256.475	256.639
216	83251.6	256.263	256.411	217	13425.09	256.483	256.648
216	83686.31	256.263	256.411	217	13859.81	256.513	256.678
216	84121.03	256.263	256.411	217	14294.52	256.453	256.618
216	84555.74	256.263	256.411	217	14729.24	256.453	256.617
216	84990.46	256.263	256.411	217	15163.95	256.483	256.647
216	85425.17	256.263	256.411	217	15598.67	256.483	256.648
216	85859.89	256.263	256.411	217	16033.38	256.475	256.639
				217	16468.1	256.474	256.639
				217	16902.81	256.512	256.678
				217	17337.53	256.512	256.678
				217	17772.24	256.475	256.639
				217	18206.96	256.475	256.639
				217	18641.67	256.475	256.639
				217	19076.39	256.475	256.639

216	86294.6	256.263	256.411	217	19511.1	256.415	256.58
217	329.32	256.263	256.411	217	19945.82	256.436	256.601
217	764.03	256.263	256.411	217	20380.53	256.474	256.639
217	1198.74	256.263	256.411	217	20815.25	256.474	256.639
217	1633.46	256.263	256.411	217	21684.67	256.512	256.678
217	2068.17	256.263	256.411	217	22119.39	256.474	256.639
217	2502.89	256.263	256.411	217	22554.1	256.466	256.631
217	2937.6	256.263	256.411	217	22988.82	256.504	256.669
217	3372.32	256.263	256.411	217	23423.53	256.437	256.601
217	3807.03	256.263	256.411	217	23858.24	256.504	256.669
217	4241.75	256.263	256.411	217	24292.96	256.504	256.669
217	4676.46	256.263	256.411	217	24727.67	256.474	256.64
217	5111.17	256.263	256.411	217	25162.39	256.436	256.601
217	5545.89	256.263	256.411	217	25597.1	256.513	256.678
217	5980.6	256.263	256.411	217	26031.82	256.504	256.67
217	6415.32	256.263	256.411	217	26466.53	256.466	256.631
217	6850.03	256.263	256.411	217	26901.24	256.466	256.631
217	6850.03	256.263	256.411	217	27335.96	256.474	256.639
217	7284.75	256.263	256.411	217	27770.67	256.505	256.669
217	7719.46	256.301	256.449	217	28205.39	256.505	256.669
217	8154.18	256.263	256.411	217	28640.1	256.504	256.669
217	8588.89	256.263	256.411	217	29074.82	256.474	256.639
217	9023.61	256.225	256.373	217	29509.53	256.505	256.669
217	9458.32	256.263	256.411	217	29944.24	256.534	256.699
217	9893.04	256.263	256.411	217	30378.96	256.466	256.631
217	10327.75	256.301	256.449	217	30813.67	256.466	256.631
217	10762.47	256.263	256.411	217	31248.39	256.466	256.631
217	11197.18	256.263	256.411	217	31683.1	256.466	256.631
217	11631.89	256.263	256.411	217	32117.82	256.474	256.639
217	12066.61	256.263	256.411	217	32552.53	256.436	256.601
217	12501.32	256.263	256.411	217	32987.25	256.504	256.669
217	12936.04	256.263	256.411	217	33421.96	256.466	256.631
217	13370.75	256.301	256.449	217	33856.68	256.466	256.631
217	13805.47	256.263	256.411	217	34291.39	256.504	256.669
217	14240.18	256.263	256.411	217	34726.11	256.504	256.669
217	14674.9	256.263	256.411	217	35160.82	256.466	256.631
217	15109.61	256.264	256.411	217	35595.53	256.466	256.631
217	15544.33	256.263	256.411	217	36030.25	256.505	256.669
217	15979.04	256.225	256.373	217	36464.96	256.475	256.639
217	16413.76	256.263	256.411	217	36899.68	256.466	256.631
217	16848.47	256.263	256.412	217	37334.39	256.466	256.631
217	17283.19	256.263	256.411	217	37769.11	256.534	256.699
217	17717.9	256.263	256.411	217	38203.82	256.504	256.669
217	18152.62	256.263	256.411	217	38638.54	256.505	256.669
217	18587.33	256.263	256.411	217	39073.25	256.505	256.669
217	19022.05	256.263	256.411	217	39507.97	256.504	256.669
217	19456.76	256.263	256.411	217	39942.68	256.504	256.67

217	19891.48	256.263	256.411	217	40377.4	256.466	256.631
217	20326.19	256.264	256.411	217	40812.11	256.505	256.669
217	20760.91	256.263	256.411	217	41246.83	256.466	256.631
217	21630.33	256.263	256.411	217	41681.54	256.467	256.631
217	22065.05	256.263	256.411	217	42116.26	256.466	256.631
217	22499.76	256.263	256.411	217	42116.26	256.475	256.639
217	22934.48	256.263	256.412	217	42550.97	256.436	256.601
217	23369.19	256.263	256.411	217	42985.69	256.504	256.669
217	23803.9	256.263	256.411	217	43420.4	256.474	256.639
217	24238.62	256.301	256.449	217	43855.12	256.474	256.64
217	24673.33	256.263	256.411	217	44289.83	256.474	256.639
217	25108.05	256.263	256.411	217	44724.55	256.466	256.631
217	25542.76	256.263	256.411	217	45159.26	256.504	256.669
217	25977.48	256.263	256.411	217	46028.69	256.505	256.669
217	26412.19	256.263	256.411	217	46463.41	256.505	256.669
217	26846.9	256.263	256.411	217	46898.12	256.474	256.639
217	27281.62	256.263	256.411	217	47332.84	256.505	256.669
217	27716.33	256.263	256.411	217	47767.55	256.504	256.669
217	28151.05	256.225	256.373	217	48202.27	256.504	256.669
217	28585.76	256.234	256.381	217	48636.98	256.504	256.669
217	29020.48	256.263	256.411	217	49071.7	256.505	256.669
217	29455.19	256.263	256.411	217	49506.41	256.475	256.639
217	29889.91	256.263	256.411	217	49941.13	256.504	256.669
217	30324.62	256.263	256.411	217	50375.84	256.466	256.631
217	30759.33	256.225	256.373	217	50810.56	256.505	256.669
217	31194.05	256.263	256.411	217	51679.99	256.505	256.669
217	31628.76	256.264	256.411	217	52114.71	256.505	256.669
217	32063.48	256.225	256.373	217	52549.42	256.504	256.669
217	32498.19	256.225	256.373	217	52984.14	256.543	256.707
217	32932.91	256.225	256.373	217	53418.85	256.505	256.669
217	33367.62	256.263	256.411	217	53853.56	256.504	256.669
217	33802.34	256.263	256.411	217	54288.28	256.437	256.601
217	34237.05	256.294	256.441	217	54722.99	256.505	256.669
217	34671.77	256.263	256.411	217	55157.71	256.475	256.639
217	35106.48	256.263	256.411	217	55592.42	256.505	256.669
217	35541.2	256.263	256.411	217	56027.14	256.437	256.601
217	35975.91	256.263	256.411	217	56461.85	256.513	256.677
217	36410.62	256.233	256.381	217	56896.56	256.505	256.669
217	36845.34	256.263	256.411	217	57331.28	256.475	256.639
217	37280.05	256.263	256.411	217	57765.99	256.474	256.639
217	37714.77	256.263	256.411	217	58200.71	256.475	256.639
217	38149.48	256.293	256.441	217	58635.42	256.475	256.639
217	38584.2	256.263	256.411	217	59070.13	256.474	256.639
217	39018.91	256.263	256.411	217	59504.85	256.475	256.639
217	39453.63	256.263	256.411	217	59939.56	256.504	256.67
217	39888.34	256.263	256.411	217	60374.28	256.513	256.677
217	40323.06	256.264	256.411	217	60808.99	256.475	256.639

217	40757.77	256.263	256.411	217	61243.71	256.505	256.669
217	41192.49	256.263	256.411	217	61678.42	256.505	256.669
217	41627.2	256.233	256.381	217	62113.13	256.475	256.639
217	42061.92	256.263	256.411	217	62547.85	256.513	256.677
217	42061.92	256.263	256.411	217	62982.56	256.513	256.677
217	42496.63	256.263	256.411	217	63417.28	256.513	256.677
217	42931.35	256.263	256.411	217	63851.99	256.475	256.639
217	43366.06	256.263	256.411	217	64286.71	256.138	256.976
217	43800.78	256.263	256.411	217	64721.42	256.475	256.639
217	44235.49	256.263	256.411	217	65156.13	256.475	256.639
217	44670.21	256.301	256.449	217	65590.85	256.513	256.678
217	45104.92	256.263	256.411	217	66025.56	256.474	256.639
217	45974.35	256.263	256.411	217	66460.28	256.513	256.677
217	46409.07	256.263	256.411	217	66894.99	256.475	256.639
217	46843.78	256.263	256.411	217	67329.71	256.513	256.677
217	47278.5	256.263	256.411	217	67764.42	256.475	256.639
217	47713.21	256.225	256.373	217	68199.14	256.504	256.669
217	48147.93	256.263	256.411	217	68633.85	256.474	256.64
217	48582.64	256.263	256.411	217	69068.56	256.474	256.639
217	49017.36	256.263	256.411	217	69503.28	256.475	256.639
217	49452.07	256.263	256.411	217	69937.99	256.504	256.669
217	49886.79	256.263	256.411	217	70372.71	256.535	256.699
217	50321.5	256.263	256.411	217	70807.42	256.505	256.669
217	50756.22	256.301	256.449	217	71242.14	256.496	256.661
217	51190.94	256.263	256.411	217	71676.85	256.505	256.669
217	51625.66	256.263	256.411	217	72111.57	256.505	256.669
217	52060.37	256.263	256.411	217	72546.28	256.475	256.639
217	52495.08	256.263	256.411	217	72981	256.474	256.639
217	52929.8	256.225	256.373	217	73415.71	256.475	256.639
217	53364.51	256.263	256.411	217	73850.43	256.505	256.669
217	53799.23	256.263	256.411	217	74285.14	256.475	256.639
217	54233.94	256.339	256.487	217	74719.86	256.475	256.639
217	54668.65	256.263	256.411	217	75154.57	256.475	256.639
217	55103.37	256.263	256.411	217	75589.29	256.475	256.639
217	55538.08	256.263	256.411	217	76024	256.474	256.639
217	55972.8	256.301	256.449	217	76458.72	256.475	256.639
217	56407.51	256.263	256.411	217	76893.43	256.467	256.631
217	56842.22	256.263	256.411	217	77328.14	256.535	256.699
217	57276.94	256.225	256.373	217	77762.86	256.505	256.669
217	57711.65	256.225	256.373	217	78197.57	256.513	256.678
217	58146.37	256.263	256.411	217	78632.29	256.475	256.639
217	58581.08	256.263	256.411	217	79067	256.513	256.677
217	59015.8	256.263	256.411	217	79501.72	256.513	256.677
217	59450.51	256.264	256.411	217	79936.43	256.475	256.639
217	59885.22	256.263	256.411	217	80371.15	256.513	256.677
217	60319.94	256.263	256.411	217	80805.87	256.475	256.639
217	60754.65	256.263	256.411	217	81240.58	256.513	256.677

217	61189.37	256.263	256.411	217	81675.3	256.474	256.639
217	61624.08	256.263	256.411	217	82110.01	256.475	256.639
217	62058.79	256.263	256.411	217	82544.73	256.475	256.639
217	62493.51	256.263	256.411	217	82979.44	256.505	256.669
217	62928.22	256.263	256.411	217	83414.16	256.504	256.669
217	63362.94	256.263	256.411	217	83848.88	256.475	256.639
217	63797.65	256.263	256.411	217	84283.6	256.475	256.639
217	64232.37	256.301	256.449	217	84718.31	256.483	256.647
217	64667.08	256.263	256.411	217	85153.03	256.521	256.686
217	65101.8	256.301	256.449	217	85587.74	256.513	256.678
217	65536.51	256.263	256.411	217	86022.46	256.445	256.609
217	65971.22	256.263	256.411	218	57.17	256.475	256.639
217	66405.94	256.263	256.411	218	491.88	256.513	256.677
217	66840.65	256.301	256.449	218	926.6	256.513	256.678
217	67275.37	256.263	256.411	218	1361.31	256.475	256.639
217	67710.08	256.263	256.411	218	1796.03	256.505	256.669
217	68144.8	256.263	256.411	218	2230.74	256.474	256.639
217	68579.51	256.263	256.411	218	2665.46	256.445	256.609
217	69014.23	256.301	256.449	218	3100.17	256.513	256.678
217	69448.94	256.263	256.411	218	3534.89	256.505	256.669
217	69883.65	256.264	256.411	218	3969.6	256.483	256.647
217	70318.37	256.301	256.449	218	4404.31	256.521	256.686
217	70753.08	256.263	256.411	218	4839.03	256.513	256.677
217	71187.8	256.263	256.411	218	5273.74	256.483	256.648
217	71622.51	256.263	256.411	218	5708.46	256.483	256.647
217	72057.23	256.263	256.411	218	6143.17	256.483	256.648
217	72491.94	256.301	256.449	218	6577.89	256.483	256.647
217	72926.66	256.225	256.373	218	7012.6	256.483	256.647
217	73361.37	256.301	256.449	218	7447.32	256.475	256.639
217	73796.09	256.263	256.411	218	7882.03	256.491	256.655
217	74230.8	256.301	256.449	218	8316.75	256.513	256.677
217	74665.52	256.263	256.411	218	8751.46	256.521	256.685
217	75100.23	256.264	256.411	218	9186.18	256.483	256.647
217	75534.95	256.263	256.411	218	9620.89	256.483	256.647
217	75969.66	256.263	256.411	218	10055.61	256.483	256.647
217	76404.38	256.263	256.411	218	10490.32	256.445	256.609
217	76839.09	256.225	256.373	218	10925.03	256.483	256.647
217	77273.81	256.302	256.449	218	11359.75	256.521	256.685
217	77708.52	256.225	256.373	218	11794.47	256.445	256.609
217	78143.24	256.264	256.411	218	12229.18	256.475	256.639
217	78577.95	256.301	256.449	218	12663.89	256.543	256.707
217	79447.38	256.263	256.411	218	13098.61	256.513	256.678
217	79882.1	256.263	256.411	218	13533.32	256.483	256.647
217	80316.81	256.263	256.411	218	13968.04	256.513	256.677
217	80751.53	256.263	256.411	218	14402.75	256.521	256.686
217	81186.24	256.263	256.411	218	14837.47	256.483	256.647
217	81620.96	256.233	256.381	218	15272.18	256.483	256.647

217	82055.67	256.263	256.411	218	15706.9	256.491	256.656
217	82490.39	256.263	256.411	218	16141.61	256.521	256.686
217	82925.1	256.263	256.411	218	16576.33	256.483	256.647
217	83359.82	256.264	256.411	218	17011.04	256.521	256.686
217	84229.26	256.264	256.411	218	17880.48	256.491	256.656
217	84663.97	256.263	256.411	218	18315.2	256.521	256.685
217	85098.69	256.301	256.449	218	18749.91	256.521	256.685
217	85533.4	256.225	256.373	218	19184.62	256.521	256.686
217	85968.12	256.263	256.411	218	19619.34	256.491	256.656
218	2.83	256.263	256.411	218	20054.05	256.499	256.664
218	437.54	256.264	256.411	218	20488.77	256.491	256.656
218	872.26	256.263	256.411	218	20923.48	256.521	256.686
218	1306.97	256.226	256.373	218	21358.2	256.499	256.664
218	1741.69	256.301	256.449	218	23803.46	256.475	256.639
218	2176.4	256.263	256.411	218	24238.18	256.475	256.639
218	2611.12	256.301	256.449	218	24672.89	256.475	256.639
218	3045.83	256.263	256.411	218	25107.61	256.483	256.647
218	3480.55	256.263	256.411	218	25542.32	256.521	256.685
218	3915.26	256.264	256.411	218	25977.04	256.475	256.639
218	4349.97	256.263	256.411	218	26411.75	256.483	256.647
218	4784.69	256.233	256.381	218	26846.47	256.521	256.686
218	5219.4	256.264	256.411	218	27281.18	256.491	256.655
218	5654.12	256.264	256.411	218	27715.9	256.491	256.655
218	6088.83	256.301	256.449	218	28150.61	256.491	256.656
218	6523.55	256.271	256.419	218	28585.32	256.445	256.609
218	6958.26	256.263	256.411	218	29020.04	256.475	256.639
218	7392.98	256.301	256.449	218	29454.75	256.521	256.686
218	7827.69	256.263	256.411	218	29889.47	256.483	256.647
218	8262.41	256.302	256.449	218	30324.18	256.521	256.685
218	8697.12	256.263	256.411	218	30758.9	256.461	256.625
218	9131.84	256.263	256.411	218	31193.61	256.461	256.625
218	9566.55	256.301	256.449	218	31628.33	256.461	256.626
218	10001.27	256.263	256.411	218	32063.04	256.491	256.655
218	10435.98	256.264	256.411	218	32497.76	256.461	256.625
218	10870.7	256.263	256.411	218	32932.47	256.461	256.625
218	11305.41	256.263	256.411	218	33367.19	256.499	256.664
218	11740.12	256.264	256.411	218	33801.9	256.499	256.664
218	12174.84	256.263	256.411	218	34236.61	256.499	256.664
218	12609.55	256.301	256.449	218	34671.33	256.461	256.625
218	13044.27	256.263	256.411	218	35106.04	256.491	256.655
218	13478.98	256.263	256.411	218	35540.76	256.491	256.656
218	13913.7	256.301	256.449	218	35975.47	256.491	256.655
218	14348.41	256.263	256.411	218	36410.19	256.521	256.685
218	14783.13	256.263	256.411	218	36844.9	256.499	256.664
218	15217.84	256.263	256.411	218	37279.62	256.491	256.655
218	15652.56	256.263	256.411	218	37714.33	256.529	256.694
218	16087.27	256.263	256.411	218	38149.05	256.529	256.694

218	16521.99	256.263	256.411	218	38583.76	256.491	256.656
218	16956.7	256.263	256.411	218	39018.48	256.491	256.656
218	17391.42	256.263	256.411	218	39453.19	256.491	256.655
218	17391.43	256.263	256.411	218	39887.91	256.461	256.626
218	17826.14	256.263	256.411	218	40322.62	256.491	256.655
218	18260.86	256.263	256.411	218	40757.34	256.491	256.655
218	18695.57	256.301	256.449	218	41192.05	256.521	256.686
218	19130.29	256.301	256.449	218	41626.77	256.491	256.655
218	19565	256.263	256.411	218	42061.48	256.521	256.685
218	19999.71	256.263	256.411	218	42496.2	256.491	256.655
218	20434.43	256.264	256.411	218	42930.91	256.483	256.647
218	20869.14	256.301	256.449	218	43365.63	256.483	256.647
218	21303.86	256.233	256.381	218	43800.34	256.521	256.685
218	23368.75	256.225	256.373	218	44235.06	256.483	256.647
218	23749.13	256.263	256.411	218	45104.49	256.521	256.685
218	24183.84	256.263	256.411	218	45539.21	256.521	256.686
218	24618.55	256.225	256.373	218	45973.92	256.483	256.647
218	25053.27	256.263	256.411	218	46408.64	256.483	256.647
218	25487.98	256.226	256.373	218	46843.35	256.521	256.685
218	25922.7	256.264	256.411	218	47278.07	256.475	256.639
218	26357.41	256.225	256.373	218	47712.78	256.475	256.639
218	26792.13	256.263	256.411	218	48147.5	256.513	256.677
218	27226.84	256.226	256.373	218	48582.21	256.483	256.647
218	27661.56	256.264	256.411	218	49016.93	256.445	256.609
218	28096.27	256.263	256.411	218	49451.64	256.483	256.647
218	28530.98	256.301	256.449	218	49886.36	256.483	256.647
218	28965.7	256.264	256.411	218	50321.08	256.475	256.639
218	29400.41	256.263	256.411	218	50755.79	256.521	256.685
218	29835.13	256.263	256.411	218	51190.51	256.483	256.647
218	30269.84	256.302	256.449	218	51625.22	256.521	256.685
218	30704.56	256.264	256.411	218	52059.94	256.521	256.685
218	31139.27	256.264	256.411	218	52494.65	256.491	256.656
218	31573.99	256.302	256.449	218	52929.37	256.475	256.639
218	32008.7	256.264	256.411	218	53364.08	256.475	256.639
218	32443.42	256.264	256.411	218	53798.8	256.475	256.639
218	32878.13	256.264	256.411	218	54233.51	256.475	256.639
218	33312.85	256.233	256.381	218	54668.23	256.445	256.609
218	33747.56	256.225	256.373	218	55102.95	256.475	256.639
218	34182.28	256.264	256.411	218	55102.95	256.475	256.639
218	34616.99	256.302	256.449	218	55537.66	256.475	256.639
218	35051.71	256.301	256.449	218	55972.38	256.475	256.639
218	35486.42	256.225	256.373	218	56407.09	256.475	256.639
218	35921.13	256.263	256.411	218	56841.81	256.513	256.677
218	36790.56	256.302	256.449	218	57276.52	256.475	256.639
218	37225.28	256.264	256.411	218	57711.24	256.475	256.639
218	37659.99	256.264	256.411	218	58145.95	256.513	256.677
218	38094.71	256.264	256.411	218	58580.66	256.475	256.639

218	38529.42	256.263	256.411	218	59015.38	256.475	256.639
218	38964.14	256.264	256.411	218	59450.09	256.475	256.639
218	39398.85	256.301	256.449	218	59884.81	256.474	256.64
218	39833.57	256.302	256.449	218	60319.52	256.429	256.593
218	40268.28	256.264	256.411	218	60754.24	256.475	256.639
218	40703	256.234	256.381	218	61188.95	256.505	256.669
218	41137.71	256.301	256.449	218	61623.67	256.513	256.677
218	41572.43	256.226	256.373	218	62058.38	256.513	256.677
218	42007.14	256.264	256.411	218	62493.09	256.475	256.639
218	42441.86	256.264	256.411	218	62927.81	256.475	256.639
218	42876.57	256.225	256.373	218	63362.52	256.513	256.677
218	43311.29	256.263	256.411	218	63797.24	256.475	256.639
218	43746	256.302	256.449	218	64231.95	256.475	256.639
218	44180.72	256.263	256.411	218	64666.67	256.445	256.609
218	44615.43	256.302	256.449	218	65101.38	256.475	256.639
218	45050.15	256.234	256.381	218	65536.1	256.521	256.685
218	45484.87	256.264	256.411	218	65970.81	256.513	256.677
218	45919.58	256.264	256.411	218	66405.53	256.513	256.677
218	46354.3	256.301	256.449	218	66840.24	256.543	256.707
218	46789.01	256.264	256.411	218	67274.95	256.543	256.707
218	47223.73	256.264	256.411	218	67709.67	256.513	256.677
218	47658.44	256.264	256.411	218	68144.38	256.483	256.647
218	48093.16	256.264	256.411	218	68579.1	256.513	256.677
218	48527.87	256.302	256.449	218	69013.81	256.505	256.669
218	48962.59	256.302	256.449	218	69448.53	256.513	256.677
218	49397.31	256.264	256.411	218	69883.24	256.475	256.639
218	49832.02	256.264	256.411	218	70317.96	256.445	256.609
218	50266.74	256.302	256.449	218	70752.67	256.513	256.677
218	50701.45	256.263	256.411	218	71187.39	256.483	256.647
218	51136.17	256.263	256.411	218	71622.1	256.521	256.685
218	51570.88	256.264	256.411	218	72056.82	256.483	256.647
218	52005.6	256.264	256.41	218	72491.53	256.491	256.655
218	52440.31	256.226	256.373	218	72926.25	256.512	256.678
218	52875.03	256.263	256.411	218	73360.96	256.474	256.64
218	53309.75	256.302	256.449	218	73795.68	256.52	256.686
218	53744.46	256.264	256.411	218	74230.39	256.513	256.677
218	54179.18	256.263	256.411	218	74665.11	256.415	256.579
218	54613.89	256.264	256.411	218	75099.82	256.483	256.647
218	55048.61	256.302	256.449	218	75534.54	256.445	256.609
218	55048.61	256.264	256.411	218	75969.25	256.483	256.647
218	55483.32	256.264	256.411	218	76403.97	256.521	256.685
218	55918.04	256.264	256.411	218	76838.68	256.483	256.647
218	56352.75	256.264	256.411	218	77273.4	256.483	256.647
218	56787.47	256.264	256.411	218	77708.11	256.483	256.647
218	57222.18	256.264	256.411	218	78142.83	256.513	256.677
218	57656.9	256.301	256.449	218	78577.54	256.475	256.639
218	58091.61	256.264	256.41	218	79012.26	256.483	256.647

218	58526.33	256.263	256.411	218	79446.97	256.551	256.716
218	58961.04	256.264	256.411	218	79881.69	256.551	256.715
218	59395.75	256.264	256.411	218	80316.4	256.445	256.609
218	59830.47	256.264	256.411	218	80751.12	256.521	256.685
218	60265.18	256.264	256.411	218	81185.83	256.521	256.685
218	60699.9	256.264	256.411	218	81620.55	256.483	256.647
218	61134.61	256.301	256.449	218	82055.26	256.491	256.655
218	61569.33	256.302	256.449	218	82489.98	256.521	256.685
218	62004.04	256.264	256.411	218	82924.69	256.513	256.677
218	62438.76	256.264	256.411	218	83359.42	256.483	256.647
218	62873.47	256.301	256.449	218	83794.14	256.491	256.656
218	63308.18	256.264	256.411	218	84228.85	256.483	256.647
218	63742.9	256.264	256.411	218	84663.57	256.491	256.655
218	64177.61	256.263	256.411	218	85098.28	256.483	256.647
218	64612.33	256.226	256.373	218	85532.99	256.521	256.685
218	65047.04	256.226	256.373	218	85967.71	256.483	256.647
218	65481.76	256.294	256.441	219	2.43	256.483	256.647
218	65916.47	256.264	256.41	219	437.15	256.521	256.685
218	66351.19	256.264	256.411	219	871.86	256.521	256.685
218	66785.9	256.302	256.449	219	1306.58	256.475	256.639
218	67220.62	256.264	256.411	219	1741.29	256.445	256.609
218	67655.33	256.264	256.411	219	2176.01	256.521	256.685
218	68090.04	256.264	256.411	219	2610.72	256.475	256.639
218	68524.76	256.234	256.381	219	3045.43	256.543	256.707
218	68959.47	256.264	256.411	219	3480.15	256.483	256.647
218	69394.19	256.302	256.449	219	3914.86	256.513	256.677
218	69828.9	256.264	256.41	219	4349.58	256.483	256.647
218	70263.62	256.264	256.411	219	4784.29	256.513	256.677
218	70698.33	256.264	256.411	219	5219.01	256.513	256.677
218	71133.05	256.264	256.411	219	5653.72	256.475	256.639
218	71567.76	256.263	256.411	219	6088.44	256.505	256.669
218	72002.48	256.263	256.412	219	6523.15	256.505	256.669
218	72437.19	256.302	256.449	219	6957.87	256.505	256.669
218	72871.91	256.264	256.41	219	7392.58	256.483	256.647
218	73306.62	256.262	256.412	219	7827.3	256.475	256.639
218	73741.34	256.226	256.373	219	8262.01	256.505	256.669
218	74176.05	256.264	256.411	219	8696.73	256.513	256.677
218	74610.77	256.234	256.381	219	9131.44	256.543	256.707
218	75045.48	256.263	256.411	219	9566.16	256.543	256.707
218	75480.2	256.226	256.373	219	10000.87	256.504	256.669
218	75914.91	256.263	256.411	219	10435.59	256.505	256.669
218	76349.63	256.263	256.411	219	10870.3	256.505	256.669
218	76784.34	256.264	256.411	219	11305.02	256.505	256.669
218	77219.06	256.263	256.411	219	11739.73	256.475	256.639
218	77653.77	256.301	256.449	219	12174.45	256.445	256.609
218	78088.49	256.302	256.449	219	12609.16	256.483	256.647
218	78523.2	256.264	256.411	219	13043.88	256.445	256.609

218	78957.92	256.294	256.441	219	13478.59	256.483	256.647
218	79392.63	256.225	256.373	219	13913.31	256.445	256.609
218	79827.35	256.226	256.373	219	14348.02	256.437	256.601
218	80262.06	256.264	256.411	219	14782.74	256.505	256.669
218	80696.78	256.264	256.411	219	15217.45	256.445	256.609
218	81131.49	256.264	256.411	219	15652.17	256.483	256.647
218	81566.21	256.264	256.411	219	16086.88	256.475	256.639
218	82000.92	256.264	256.41	219	16521.6	256.505	256.669
218	82435.64	256.264	256.411	219	16956.31	256.505	256.669
218	82870.35	256.264	256.411	219	17391.03	256.475	256.639
218	83739.8	256.294	256.44	219	17825.74	256.475	256.639
218	84174.51	256.264	256.411	219	18260.46	256.505	256.669
218	84609.23	256.302	256.449	219	18695.17	256.475	256.639
218	85043.94	256.264	256.411	219	19129.89	256.513	256.677
218	85478.66	256.226	256.373	219	19564.6	256.475	256.639
218	85913.37	256.264	256.411	219	19999.32	256.513	256.677
218	86348.08	256.264	256.411	219	20434.03	256.475	256.639
218	86348.09	256.264	256.411	219	20868.75	256.475	256.639
219	382.81	256.302	256.449	219	21303.46	256.513	256.677
219	817.52	256.264	256.411	219	21738.18	256.475	256.639
219	1252.24	256.226	256.373	219	22172.9	256.475	256.639
219	1686.95	256.264	256.411	219	22607.61	256.475	256.639
219	2121.67	256.226	256.373	219	22607.62	256.505	256.669
219	2556.38	256.234	256.381	219	23042.33	256.475	256.639
219	2991.1	256.264	256.411	219	23477.05	256.505	256.669
219	3425.81	256.264	256.411	219	23911.76	256.505	256.669
219	3860.52	256.264	256.411	219	24346.48	256.475	256.639
219	4295.24	256.264	256.411	219	24781.19	256.475	256.639
219	4729.95	256.264	256.411	219	25215.91	256.475	256.639
219	5164.67	256.264	256.41	219	25650.62	256.475	256.639
219	5599.38	256.264	256.411	219	26085.33	256.475	256.639
219	6034.1	256.226	256.373	219	26520.05	256.475	256.639
219	6468.81	256.264	256.41	219	26954.76	256.505	256.669
219	6903.53	256.264	256.411	219	27389.48	256.475	256.639
219	7338.24	256.226	256.373	219	27824.19	256.505	256.669
219	7772.96	256.264	256.41	219	28258.91	256.535	256.699
219	8207.67	256.264	256.411	219	28693.62	256.543	256.707
219	8642.39	256.264	256.411	219	29128.34	256.475	256.639
219	9077.1	256.234	256.381	219	29563.05	256.475	256.639
219	9511.82	256.264	256.411	219	29997.77	256.475	256.639
219	9946.53	256.263	256.412	219	30432.48	256.475	256.639
219	10381.25	256.264	256.411	219	30867.2	256.437	256.601
219	10815.96	256.264	256.411	219	31301.91	256.437	256.601
219	11250.68	256.294	256.441	219	31736.63	256.513	256.677
219	11685.39	256.264	256.411	219	32171.34	256.513	256.677
219	12120.11	256.264	256.41	219	32606.06	256.475	256.639
219	12554.82	256.302	256.449	219	33040.77	256.513	256.677

219	12989.54	256.294	256.441	219	33475.49	256.475	256.639
219	13424.25	256.264	256.411	219	33910.2	256.475	256.639
219	13858.97	256.226	256.373	219	34344.92	256.521	256.685
219	14293.68	256.264	256.41	219	34779.63	256.521	256.685
219	14728.4	256.264	256.411	219	35214.35	256.483	256.647
219	15163.11	256.264	256.411	219	35649.06	256.483	256.647
219	15597.83	256.264	256.411	219	36083.78	256.491	256.655
219	16032.54	256.264	256.411	219	36518.49	256.529	256.693
219	16467.26	256.226	256.373	219	36953.21	256.491	256.655
219	16901.97	256.264	256.411	219	37387.92	256.491	256.655
219	17336.69	256.264	256.411	219	37822.64	256.491	256.655
219	17771.4	256.264	256.411	219	38257.35	256.491	256.655
219	18206.12	256.264	256.411	219	38692.06	256.491	256.655
219	18640.83	256.264	256.411	219	39126.78	256.491	256.655
219	19075.55	256.264	256.411	219	39561.49	256.453	256.617
219	19510.26	256.264	256.41	219	39996.21	256.491	256.655
219	19944.98	256.264	256.41	219	40430.92	256.491	256.655
219	20379.69	256.264	256.411	219	40865.64	256.453	256.617
219	20814.41	256.264	256.411	219	41300.35	256.491	256.655
219	21249.13	256.264	256.411	219	41735.07	256.529	256.693
219	21683.84	256.264	256.411	219	42169.79	256.491	256.655
219	22118.56	256.264	256.41	219	42604.5	256.491	256.655
219	22553.28	256.264	256.411	219	43039.22	256.521	256.685
219	22987.99	256.294	256.441	219	43473.93	256.491	256.655
219	23422.71	256.264	256.411	219	43908.65	256.491	256.655
219	23857.42	256.264	256.411	219	44343.36	256.491	256.655
219	24292.14	256.256	256.403	219	44778.08	256.491	256.655
219	24726.85	256.264	256.411	219	45212.79	256.423	256.587
219	25161.57	256.264	256.411	219	45647.51	256.491	256.655
219	25596.28	256.264	256.411	219	46082.22	256.491	256.655
219	26031	256.264	256.411	219	46516.94	256.491	256.655
219	26465.71	256.264	256.411	219	46951.65	256.529	256.693
219	26900.42	256.264	256.411	219	47386.37	256.461	256.625
219	27335.14	256.264	256.411	219	47821.09	256.461	256.625
219	27769.85	256.264	256.411	219	48255.8	256.491	256.655
219	28204.57	256.264	256.411	219	48690.52	256.5	256.663
219	28639.28	256.264	256.41	219	49125.23	256.491	256.655
219	29074	256.264	256.411	219	49559.95	256.491	256.656
219	29508.71	256.264	256.411	219	49994.66	256.491	256.655
219	29943.43	256.294	256.441	219	50429.38	256.483	256.647
219	30378.14	256.264	256.411	219	50864.09	256.453	256.617
219	30812.86	256.294	256.44	219	51298.81	256.491	256.655
219	31247.57	256.264	256.411	219	51733.53	256.521	256.685
219	31682.29	256.264	256.411	219	51298.81	256.521	256.685
219	32117	256.264	256.411	219	51733.53	256.521	256.685
219	32551.72	256.264	256.411	219	52168.24	256.513	256.677
219	32986.43	256.264	256.411	219	54613.52	256.475	256.639

219	33421.15	256.264	256.411	219	55048.24	256.483	256.647
219	33855.86	256.264	256.411	219	55482.95	256.513	256.677
219	34290.58	256.264	256.41	219	55917.67	256.513	256.677
219	34725.29	256.264	256.41	219	56352.38	256.483	256.647
219	35160.01	256.264	256.411	219	56787.1	256.551	256.715
219	35594.72	256.264	256.411	219	57221.82	256.475	256.639
219	36029.44	256.264	256.411	219	57656.53	256.513	256.677
219	36464.15	256.264	256.411	219	58091.25	256.521	256.685
219	36898.87	256.264	256.41	219	58525.96	256.521	256.685
219	37333.58	256.264	256.41	219	58960.68	256.521	256.685
219	37768.3	256.294	256.441	219	59395.4	256.521	256.685
219	38203.01	256.294	256.44	219	59830.11	256.521	256.685
219	38637.72	256.226	256.373	219	60264.83	256.521	256.685
219	39072.44	256.264	256.411	219	60699.54	256.491	256.655
219	39507.15	256.264	256.411	219	61134.25	256.513	256.677
219	39941.87	256.294	256.44	219	61568.97	256.513	256.677
219	40376.58	256.264	256.411	219	62003.68	256.521	256.685
219	40811.3	256.264	256.41	219	62438.4	256.483	256.647
219	41246.02	256.264	256.411	219	62873.11	256.521	256.685
219	41680.73	256.264	256.41	219	63307.83	256.513	256.677
219	42115.45	256.226	256.372	219	63742.54	256.483	256.647
219	42550.16	256.264	256.41	219	64177.26	256.522	256.685
219	42984.88	256.264	256.411	219	64611.97	256.551	256.715
219	43419.59	256.264	256.41	219	65046.69	256.513	256.677
219	43854.31	256.264	256.41	219	65481.4	256.483	256.647
219	44289.02	256.264	256.411	219	65916.12	256.483	256.647
219	44723.74	256.264	256.411	219	66350.83	256.483	256.647
219	45158.45	256.302	256.449	219	66785.55	256.483	256.647
219	45593.17	256.264	256.411	219	67220.26	256.475	256.639
219	46027.88	256.264	256.41	219	67654.98	256.521	256.685
219	46462.6	256.264	256.411	219	68089.69	256.483	256.647
219	46897.32	256.294	256.44	219	68524.41	256.483	256.647
219	47332.03	256.264	256.41	219	68959.12	256.521	256.685
219	47766.75	256.264	256.41	219	69393.84	256.521	256.685
219	48201.46	256.264	256.411	219	69828.55	256.483	256.647
219	48636.18	256.293	256.441	219	70263.27	256.513	256.677
219	49070.89	256.264	256.411	219	70697.98	256.521	256.685
219	49505.61	256.294	256.441	219	71132.7	256.483	256.647
219	49940.32	256.302	256.449	219	71567.41	256.491	256.655
219	50375.04	256.263	256.411	219	72002.13	256.453	256.617
219	50809.76	256.264	256.41	219	72436.84	256.513	256.677
219	51244.47	256.264	256.411	219	72871.55	256.513	256.677
219	51679.19	256.264	256.41	219	73306.27	256.505	256.669
219	51244.47	256.264	256.411	219	73740.99	256.513	256.677
219	51679.19	256.264	256.41	219	74175.7	256.513	256.677
219	52113.91	256.264	256.41	219	74610.42	256.475	256.639
219	54559.18	256.264	256.411	219	75045.13	256.475	256.638

219	54993.9	256.264	256.411	219	75479.85	256.483	256.647
219	55428.61	256.265	256.41	219	75914.56	256.513	256.677
219	55863.33	256.264	256.41	219	76349.28	256.521	256.685
219	56298.04	256.264	256.41	219	76783.99	256.483	256.647
219	56732.76	256.226	256.373	219	77218.71	256.483	256.647
219	57167.48	256.226	256.373	219	77653.42	256.513	256.677
219	57602.19	256.264	256.41	219	78088.14	256.483	256.647
219	58036.91	256.263	256.411	219	78522.85	256.543	256.707
219	58471.62	256.264	256.41	219	78957.57	256.513	256.677
219	58906.34	256.264	256.411	219	79392.28	256.543	256.707
219	59341.06	256.294	256.44	219	79827	256.445	256.609
219	59775.77	256.256	256.403	219	80261.71	256.521	256.685
219	60210.49	256.264	256.41	219	80696.43	256.445	256.609
219	60645.2	256.226	256.373	219	81131.14	256.483	256.647
219	61079.92	256.264	256.41	219	81565.86	256.513	256.677
219	61514.63	256.264	256.41	219	82000.57	256.513	256.677
219	61949.34	256.264	256.41	219	82435.29	256.513	256.677
219	62384.06	256.264	256.411	219	82870.01	256.475	256.639
219	62818.77	256.226	256.372	219	83304.72	256.514	256.677
219	63253.49	256.264	256.411	219	83739.44	256.543	256.707
219	63688.2	256.294	256.44	219	84174.15	256.483	256.647
219	64122.92	256.302	256.449	219	84608.87	256.483	256.647
219	64557.63	256.264	256.41	219	85043.58	256.445	256.609
219	64992.35	256.226	256.373	219	85478.3	256.513	256.677
219	65427.06	256.264	256.411	219	85913.01	256.513	256.677
219	65861.78	256.264	256.41	219	86347.73	256.475	256.639
219	66296.49	256.294	256.441	220	382.45	256.543	256.707
219	66731.21	256.264	256.411	220	817.16	256.513	256.677
219	67165.92	256.264	256.411	220	1251.88	256.513	256.677
219	67600.64	256.302	256.448	220	1686.59	256.475	256.639
219	68035.35	256.255	256.403	220	2121.31	256.543	256.707
219	68470.07	256.226	256.372	220	2556.02	256.505	256.669
219	68904.78	256.293	256.441	220	2990.74	256.505	256.669
219	69339.5	256.294	256.441	220	3425.46	256.505	256.669
219	69774.21	256.293	256.441	220	3860.17	256.513	256.677
219	70208.93	256.293	256.441	220	4294.89	256.475	256.639
219	70643.64	256.226	256.372	220	4729.6	256.543	256.707
219	71078.36	256.264	256.411	220	5164.32	256.505	256.669
219	71513.07	256.332	256.478	220	5599.03	256.513	256.677
219	71947.79	256.293	256.441	220	6033.75	256.505	256.669
219	72382.5	256.294	256.441	220	6468.47	256.543	256.707
219	72817.22	256.264	256.411	220	6903.18	256.505	256.669
219	73251.93	256.294	256.44	220	7337.9	256.475	256.639
219	73686.65	256.256	256.403	220	7772.61	256.505	256.669
219	74121.36	256.264	256.41	220	8207.33	256.505	256.669
219	74556.08	256.264	256.41	220	8642.05	256.513	256.677
219	74990.79	256.265	256.41	220	9076.76	256.483	256.647

219	75425.51	256.264	256.41	220	9511.48	256.543	256.707
219	75860.22	256.332	256.478	220	9946.19	256.505	256.669
219	76294.94	256.234	256.381	220	10380.91	256.543	256.707
219	76729.65	256.264	256.41	220	10815.63	256.467	256.631
219	77164.37	256.256	256.402	220	11250.34	256.543	256.707
219	77599.08	256.264	256.41	220	11685.06	256.505	256.669
219	78033.8	256.294	256.441	220	12119.77	256.505	256.669
219	78468.51	256.294	256.44	220	12554.49	256.505	256.669
219	78903.23	256.264	256.41	220	12989.21	256.505	256.669
219	79337.94	256.226	256.372	220	13423.92	256.543	256.707
219	79772.66	256.294	256.44	220	13858.63	256.543	256.707
219	80207.37	256.332	256.479	220	14293.35	256.543	256.707
219	80642.09	256.226	256.373	220	14728.06	256.467	256.631
219	81076.8	256.264	256.41	220	15162.78	256.505	256.669
219	81511.52	256.294	256.44	220	15597.49	256.505	256.669
219	81946.24	256.234	256.38	220	16032.21	256.505	256.669
219	82380.95	256.294	256.441	220	16466.93	256.437	256.601
219	82815.67	256.294	256.44	220	16901.64	256.505	256.669
219	83250.38	256.234	256.381	220	17336.36	256.573	256.737
219	83685.1	256.264	256.41	220	17771.07	256.505	256.669
219	84119.81	256.264	256.41	220	18205.79	256.505	256.669
219	84554.53	256.264	256.41	220	18640.5	256.505	256.669
219	84989.24	256.264	256.41	220	19075.22	256.505	256.669
219	85423.96	256.226	256.372	220	19509.93	256.505	256.669
219	85858.67	256.264	256.41	220	19944.65	256.505	256.669
219	86293.39	256.294	256.44	220	20379.36	256.505	256.669
220	328.11	256.264	256.41	220	20814.08	256.505	256.669
220	762.82	256.264	256.41	220	21248.79	256.467	256.631
220	1197.54	256.294	256.44	220	21683.51	256.505	256.669
220	1632.25	256.264	256.41	220	22118.22	256.505	256.669
220	2066.97	256.264	256.41	220	22552.94	256.505	256.669
220	2501.68	256.264	256.41	220	22987.65	256.505	256.669
220	2936.4	256.264	256.41	220	23422.37	256.505	256.669
220	3371.12	256.226	256.372	220	23857.08	256.543	256.707
220	3805.83	256.264	256.41	220	24291.8	256.505	256.669
220	4240.55	256.256	256.402	220	24726.51	256.505	256.669
220	4675.26	256.264	256.41	220	25161.23	256.505	256.669
220	5109.98	256.294	256.441	220	25595.94	256.467	256.631
220	5544.69	256.294	256.44	220	26030.66	256.505	256.669
220	5979.41	256.264	256.41	220	26465.37	256.535	256.699
220	6414.13	256.264	256.41	220	26900.09	256.467	256.631
220	6848.84	256.264	256.41	220	27334.8	256.505	256.669
220	7283.56	256.294	256.44	220	27769.52	256.505	256.669
220	7718.27	256.294	256.44	220	28204.23	256.505	256.669
220	8152.99	256.264	256.41	220	28204.24	256.505	256.669
220	8587.71	256.264	256.41	220	28638.96	256.505	256.669
220	9022.42	256.264	256.41	220	29073.67	256.505	256.669

220	9457.14	256.294	256.44	220	29508.39	256.505	256.669
220	9891.85	256.294	256.44	220	29943.1	256.467	256.631
220	10326.57	256.294	256.44	220	30377.82	256.505	256.669
220	10761.29	256.294	256.44	220	30812.53	256.505	256.669
220	11196	256.264	256.41	220	31247.25	256.475	256.639
220	11630.72	256.264	256.41	220	31681.96	256.467	256.631
220	12065.43	256.264	256.41	220	32116.68	256.475	256.639
220	12500.15	256.294	256.441	220	32551.39	256.505	256.669
220	12934.87	256.294	256.44	220	32986.11	256.505	256.669
220	13369.58	256.294	256.44	220	33420.82	256.543	256.707
220	13804.3	256.294	256.44	220	33855.54	256.543	256.707
220	14239.01	256.294	256.44	220	34290.25	256.543	256.707
220	14673.72	256.294	256.44	220	34724.97	256.543	256.707
220	15108.44	256.264	256.41	220	35159.68	256.505	256.669
220	15543.15	256.226	256.372	220	35594.4	256.505	256.669
220	15977.87	256.294	256.44	220	36029.11	256.505	256.669
220	16412.59	256.264	256.41	220	36463.83	256.543	256.707
220	16847.3	256.294	256.441	220	36898.54	256.505	256.669
220	17282.02	256.264	256.41	220	37333.26	256.513	256.677
220	17716.73	256.294	256.44	220	37767.97	256.505	256.669
220	18151.45	256.293	256.441	220	38202.69	256.505	256.669
220	18586.16	256.294	256.44	220	38637.41	256.475	256.639
220	19020.88	256.256	256.402	220	39072.12	256.543	256.707
220	19455.59	256.294	256.44	220	39506.84	256.483	256.647
220	19890.31	256.294	256.44	220	39941.55	256.513	256.677
220	20325.02	256.294	256.44	220	40376.27	256.513	256.677
220	20759.74	256.294	256.44	220	40810.98	256.543	256.707
220	21194.45	256.294	256.44	220	41245.7	256.505	256.669
220	21629.17	256.294	256.44	220	41680.41	256.543	256.707
220	22063.88	256.264	256.41	220	42115.13	256.505	256.669
220	22498.6	256.294	256.44	220	42549.84	256.505	256.669
220	22933.31	256.294	256.44	220	42984.56	256.505	256.669
220	23368.03	256.294	256.44	220	43419.27	256.543	256.707
220	23802.74	256.256	256.403	220	43853.99	256.505	256.669
220	24237.46	256.294	256.44	220	44288.71	256.467	256.631
220	24672.17	256.294	256.44	220	44723.42	256.505	256.669
220	25106.89	256.294	256.44	220	45158.14	256.467	256.631
220	25541.6	256.294	256.44	220	45592.85	256.505	256.669
220	25976.32	256.294	256.44	220	46027.57	256.475	256.639
220	26411.03	256.294	256.44	220	46462.28	256.505	256.669
220	26845.75	256.324	256.47	220	46462.28	256.505	256.669
220	27280.46	256.256	256.402	220	46897	256.475	256.639
220	27715.18	256.264	256.41	220	47331.71	256.467	256.631
220	28149.9	256.256	256.402	220	47766.43	256.543	256.707
220	28584.61	256.256	256.402	220	48201.14	256.475	256.639
220	28584.62	256.294	256.44	220	48635.86	256.543	256.707
220	29019.33	256.256	256.402	220	49070.57	256.475	256.639

220	29454.05	256.264	256.41	220	49505.29	256.505	256.669
220	29888.76	256.226	256.373	220	49940.01	256.505	256.669
220	30323.48	256.294	256.44	220	50374.72	256.505	256.669
220	30758.19	256.264	256.41	220	50809.44	256.505	256.669
220	31192.91	256.256	256.402	220	51244.15	256.437	256.601
220	31627.62	256.264	256.41	220	51678.87	256.543	256.707
220	32062.34	256.294	256.44	220	52113.59	256.505	256.669
220	32497.06	256.226	256.373	220	52548.3	256.505	256.669
220	32931.77	256.294	256.44	220	52983.02	256.543	256.707
220	33366.48	256.294	256.44	220	53417.73	256.505	256.669
220	33801.2	256.294	256.44	220	53852.45	256.505	256.669
220	34235.91	256.294	256.44	220	54287.16	256.505	256.669
220	34670.63	256.302	256.448	220	54721.88	256.467	256.63
220	35105.34	256.294	256.44	220	55156.6	256.505	256.669
220	35540.06	256.264	256.41	220	55591.31	256.506	256.668
220	35974.77	256.294	256.44	220	56026.03	256.543	256.707
220	36409.49	256.264	256.41	220	56460.74	256.475	256.639
220	36844.21	256.264	256.41	220	56895.46	256.543	256.707
220	37278.92	256.264	256.41	220	57330.18	256.505	256.669
220	37713.64	256.264	256.41	220	57764.89	256.475	256.639
220	38148.35	256.294	256.44	220	58199.61	256.475	256.639
220	38583.07	256.294	256.44	220	58634.32	256.543	256.707
220	39017.78	256.302	256.448	220	59069.04	256.505	256.669
220	39452.5	256.294	256.44	220	59503.76	256.505	256.669
220	39887.21	256.294	256.44	220	59938.47	256.543	256.707
220	40321.93	256.302	256.448	220	60373.19	256.467	256.631
220	40756.64	256.294	256.44	220	60807.9	256.467	256.63
220	41191.36	256.294	256.44	220	61242.62	256.467	256.631
220	41626.07	256.294	256.44	220	61677.34	256.475	256.639
220	42060.79	256.294	256.44	220	58634.32	256.475	256.639
220	42495.5	256.294	256.44	220	59069.04	256.543	256.707
220	42930.22	256.294	256.44	220	59503.76	256.505	256.669
220	43364.93	256.264	256.41	220	59938.47	256.505	256.669
220	43799.65	256.294	256.44	220	60373.19	256.543	256.707
220	44234.37	256.294	256.44	220	60807.9	256.467	256.63
220	44669.08	256.264	256.41	220	61242.62	256.467	256.631
220	45103.8	256.294	256.44	220	61677.34	256.467	256.631
220	45538.51	256.264	256.41	220	62112.05	256.475	256.639
220	45973.23	256.294	256.44	220	59938.47	256.543	256.707
220	46407.94	256.294	256.441	220	60373.19	256.467	256.631
220	46842.66	256.293	256.441	220	60807.9	256.467	256.63
220	47277.37	256.264	256.41	220	61242.62	256.467	256.631
220	47712.09	256.294	256.44	220	61677.34	256.475	256.639
220	48146.81	256.256	256.402	220	62112.05	256.505	256.669
220	48581.52	256.294	256.44	220	62546.77	256.467	256.631
220	49016.24	256.294	256.44	220	62981.48	256.505	256.669
220	49450.95	256.294	256.44	220	63416.2	256.505	256.669

220	49885.67	256.294	256.44	220	64285.63	256.505	256.669
220	50320.38	256.294	256.44	220	64720.35	256.505	256.669
220	50755.1	256.294	256.44	220	65155.06	256.505	256.669
220	51189.81	256.294	256.44	220	65589.78	256.505	256.669
220	51624.53	256.256	256.402	220	66024.49	256.505	256.669
220	52059.25	256.294	256.44	220	66459.21	256.505	256.669
220	52493.96	256.294	256.44	220	66893.92	256.543	256.707
220	52928.68	256.294	256.44	220	67328.64	256.505	256.669
220	53363.39	256.294	256.44	220	67763.35	256.505	256.669
220	53798.11	256.264	256.41	220	68198.07	256.505	256.669
220	54232.82	256.294	256.44	220	68632.78	256.505	256.669
220	54667.54	256.294	256.44	220	69067.5	256.505	256.669
220	55102.26	256.256	256.402	220	69502.21	256.505	256.669
220	55536.97	256.226	256.372	220	69936.93	256.505	256.669
220	55971.69	256.294	256.44	220	70371.64	256.505	256.669
220	56406.4	256.294	256.44	220	70806.36	256.543	256.707
220	56841.12	256.264	256.411	220	71241.07	256.467	256.63
220	57275.84	256.294	256.44	220	71675.79	256.505	256.668
220	57710.55	256.294	256.44	220	72110.5	256.467	256.631
220	58145.27	256.294	256.44	220	72545.22	256.505	256.669
220	58579.98	256.294	256.441	220	72979.93	256.505	256.669
220	59014.7	256.264	256.41	220	73414.65	256.505	256.669
220	59449.42	256.294	256.44	220	73849.36	256.543	256.707
220	59884.13	256.294	256.44	220	74284.08	256.505	256.669
220	60318.85	256.265	256.41	220	74718.79	256.543	256.707
220	60753.56	256.293	256.441	220	75153.51	256.467	256.63
220	61188.28	256.294	256.44	220	75588.22	256.505	256.669
220	61623	256.294	256.44	220	76022.94	256.505	256.669
220	58579.98	256.294	256.441	220	76457.65	256.467	256.63
220	59014.7	256.294	256.44	220	76892.37	256.505	256.669
220	59449.42	256.265	256.41	220	77327.08	256.497	256.66
220	59884.13	256.294	256.44	220	77761.8	256.543	256.707
220	60318.85	256.294	256.44	220	78196.52	256.505	256.669
220	60753.56	256.263	256.411	220	78631.23	256.505	256.669
220	61188.28	256.294	256.44	220	79065.95	256.543	256.707
220	61623	256.294	256.44	220	79500.66	256.505	256.669
220	62057.71	256.294	256.44	220	79935.38	256.475	256.639
220	59884.13	256.294	256.44	220	80370.09	256.505	256.669
220	60318.85	256.265	256.41	220	80804.81	256.505	256.669
220	60753.56	256.293	256.441	220	81239.52	256.505	256.669
220	61188.28	256.294	256.44	220	81674.24	256.505	256.669
220	61623	256.294	256.44	220	82108.95	256.543	256.707
220	62057.71	256.294	256.44	220	82543.67	256.543	256.707
220	62492.43	256.294	256.44	220	82978.38	256.505	256.669
220	62927.14	256.294	256.44	220	83413.1	256.505	256.669
220	63361.86	256.256	256.402	220	83847.82	256.475	256.639
220	63796.58	256.294	256.44	221	10489.3	256.505	256.669

220	64231.29	256.294	256.44	221	10924.01	256.505	256.669
220	64666.01	256.294	256.44	221	11358.73	256.543	256.707
220	65100.72	256.294	256.441	221	11793.44	256.497	256.661
220	65535.44	256.294	256.44	221	12228.16	256.467	256.631
220	65970.15	256.294	256.44	221	12662.87	256.505	256.669
220	66404.87	256.264	256.41	221	13097.59	256.505	256.669
220	66839.58	256.294	256.44	221	13532.3	256.467	256.63
220	67274.3	256.264	256.41	221	13967.02	256.505	256.669
220	67709.01	256.294	256.44	221	14401.73	256.467	256.63
220	68143.73	256.294	256.44	221	14836.45	256.467	256.63
220	68578.44	256.294	256.44	221	15271.16	256.467	256.63
220	69013.16	256.226	256.372	221	15705.88	256.505	256.669
220	69447.87	256.294	256.44	221	16140.6	256.543	256.707
220	69882.59	256.294	256.44	221	16575.31	256.505	256.669
220	70317.3	256.294	256.44	221	17010.03	256.505	256.669
220	70752.02	256.294	256.44	221	17444.74	256.467	256.63
220	71186.73	256.256	256.402	221	17879.46	256.505	256.669
220	71621.45	256.264	256.41	221	18314.17	256.505	256.669
220	72056.16	256.294	256.44	221	18748.89	256.505	256.669
220	72490.88	256.294	256.44	221	19183.6	256.505	256.669
220	72925.59	256.294	256.44	221	19618.32	256.505	256.669
220	73360.31	256.294	256.44	221	20053.03	256.535	256.698
220	73795.02	256.294	256.44	221	20487.75	256.543	256.707
220	74229.74	256.294	256.44	221	20922.46	256.505	256.669
220	74664.45	256.294	256.44	221	21357.18	256.505	256.669
220	75099.17	256.294	256.44	221	21791.9	256.543	256.707
220	75533.88	256.294	256.44	221	22226.61	256.543	256.707
220	75968.6	256.294	256.44	221	22661.33	256.505	256.669
220	76403.31	256.294	256.44	221	23096.04	256.543	256.707
220	76838.03	256.294	256.44	221	23530.76	256.467	256.63
220	77272.74	256.294	256.44	221	23965.47	256.543	256.707
220	77707.46	256.264	256.41	221	24400.19	256.513	256.677
220	78142.17	256.294	256.44	221	24834.9	256.505	256.669
220	78576.89	256.264	256.41	221	25269.62	256.505	256.669
220	79011.61	256.264	256.41	221	25704.34	256.535	256.699
220	79446.32	256.294	256.44	221	26139.05	256.514	256.677
220	79881.04	256.294	256.44	221	26573.77	256.505	256.669
220	80315.75	256.294	256.44	221	27008.48	256.505	256.669
220	80750.47	256.294	256.44	221	27443.2	256.505	256.669
220	81185.18	256.294	256.44	221	27877.91	256.505	256.669
220	81619.9	256.294	256.44	221	28312.63	256.543	256.707
220	82054.61	256.294	256.44	221	28747.35	256.513	256.677
220	82489.33	256.294	256.44	221	29182.06	256.505	256.668
220	82924.04	256.294	256.44	221	29616.78	256.543	256.707
220	83358.76	256.294	256.44	221	30051.49	256.505	256.668
220	83793.48	256.294	256.44	221	30486.21	256.505	256.669
221	10434.96	256.294	256.44	221	30920.92	256.543	256.707

221	10869.67	256.294	256.44	221	31355.64	256.505	256.669
221	11304.39	256.264	256.41	221	31790.36	256.505	256.669
221	11739.1	256.294	256.44	221	32225.07	256.513	256.677
221	12173.82	256.264	256.41	221	32659.79	256.505	256.669
221	12608.53	256.294	256.44	221	33094.5	256.505	256.669
221	13043.25	256.294	256.44	221	33529.22	256.543	256.707
221	13477.96	256.294	256.44	221	33963.94	256.505	256.669
221	13912.68	256.294	256.44	221	34398.65	256.543	256.707
221	14347.39	256.294	256.44	221	34833.37	256.543	256.707
221	14782.11	256.294	256.44	221	35268.08	256.505	256.669
221	15216.83	256.294	256.44	221	35702.8	256.475	256.639
221	15651.54	256.294	256.44	221	36137.52	256.505	256.669
221	16086.26	256.294	256.44	221	36572.23	256.505	256.669
221	16520.97	256.294	256.44	221	37006.95	256.543	256.707
221	16955.69	256.294	256.44	221	37441.66	256.543	256.707
221	17390.4	256.294	256.44	221	37441.65	256.543	256.707
221	17825.12	256.294	256.44	221	37876.37	256.543	256.707
221	18259.83	256.294	256.44	221	38311.08	256.543	256.707
221	18694.55	256.294	256.44	221	38745.8	256.543	256.707
221	19129.26	256.294	256.44	221	39180.52	256.543	256.707
221	19563.98	256.294	256.44	221	39615.23	256.505	256.669
221	19998.69	256.294	256.44	221	40049.95	256.543	256.707
221	20433.41	256.294	256.44	221	40484.66	256.543	256.707
221	20868.13	256.294	256.44	221	40919.38	256.505	256.669
221	21302.84	256.294	256.44	221	41354.09	256.543	256.707
221	21737.56	256.294	256.44	221	41788.81	256.513	256.677
221	22172.27	256.264	256.41	221	42223.53	256.513	256.677
221	22606.99	256.294	256.44	221	42658.24	256.483	256.647
221	23041.7	256.256	256.402	221	43092.96	256.543	256.707
221	23476.42	256.294	256.44	221	43527.67	256.505	256.669
221	23911.13	256.294	256.44	221	43962.39	256.513	256.677
221	24345.85	256.294	256.44	221	44397.11	256.505	256.669
221	24780.57	256.294	256.44	221	44831.82	256.475	256.639
221	25215.28	256.264	256.41	221	45266.54	256.543	256.707
221	25650	256.226	256.372	221	45701.25	256.505	256.669
221	26084.71	256.256	256.402	221	46135.97	256.543	256.707
221	26519.43	256.256	256.402	221	46570.69	256.505	256.669
221	26954.14	256.294	256.44	221	47005.4	256.505	256.669
221	27388.86	256.294	256.44	221	47440.12	256.505	256.669
221	27823.58	256.294	256.44	221	47874.83	256.543	256.707
221	28258.29	256.294	256.44	221	48309.55	256.505	256.669
221	28693.01	256.294	256.44	221	48744.27	256.505	256.669
221	29127.72	256.294	256.44	221	49178.98	256.505	256.669
221	29562.44	256.294	256.44	221	49613.7	256.513	256.677
221	29997.15	256.294	256.44	221	50048.41	256.475	256.639
221	30431.87	256.256	256.402	221	50483.12	256.475	256.639
221	30866.59	256.294	256.44	221	50917.83	256.513	256.677

221	31301.3	256.256	256.402	221	51352.55	256.513	256.677
221	31736.02	256.294	256.44	221	51787.27	256.505	256.669
221	32170.73	256.294	256.44	221	52656.7	256.475	256.639
221	32605.45	256.294	256.44	221	53091.41	256.475	256.639
221	33040.16	256.294	256.44	221	53526.13	256.513	256.677
221	33474.88	256.294	256.44	221	53960.84	256.505	256.669
221	33909.6	256.294	256.44	221	54395.56	256.505	256.669
221	34344.31	256.294	256.44	221	54830.28	256.514	256.677
221	34779.03	256.294	256.44	221	55264.99	256.513	256.677
221	35213.74	256.294	256.44	221	55699.71	256.513	256.677
221	35648.46	256.294	256.44	221	56134.42	256.513	256.677
221	36083.18	256.294	256.44	221	56568.53	256.513	256.677
221	36517.89	256.294	256.44	221	57003.85	256.475	256.639
221	36952.61	256.294	256.44	221	57438.57	256.543	256.707
221	37387.31	256.294	256.44	221	57873.29	256.543	256.707
221	37822.03	256.294	256.44	221	58308	256.505	256.669
221	38256.74	256.294	256.44	221	58742.72	256.513	256.677
221	38691.46	256.294	256.44	221	59177.43	256.483	256.647
221	39126.18	256.294	256.44	221	59612.15	256.543	256.707
221	39560.89	256.294	256.44	221	60046.87	256.543	256.707
221	39995.61	256.294	256.44	221	60481.58	256.543	256.707
221	40430.32	256.294	256.44	221	60916.3	256.513	256.677
221	40865.04	256.294	256.44	221	61351.01	256.513	256.677
221	41299.76	256.294	256.44	221	61785.73	256.475	256.639
221	41734.47	256.294	256.44	221	62220.45	256.484	256.647
221	42169.19	256.294	256.44	221	62655.16	256.475	256.638
221	42603.9	256.294	256.44	221	63089.88	256.505	256.669
221	43038.62	256.294	256.44	221	63524.59	256.505	256.668
221	43473.33	256.294	256.44	221	63959.31	256.513	256.677
221	43908.05	256.294	256.44	221	64394.03	256.505	256.669
221	44342.77	256.294	256.44	221	64828.74	256.505	256.669
221	44777.48	256.294	256.44	221	65263.46	256.505	256.669
221	45212.2	256.294	256.44	221	65263.46	256.505	256.669
221	45646.91	256.294	256.44	221	65698.18	256.505	256.669
221	46081.63	256.294	256.44	221	66132.89	256.505	256.669
221	46516.35	256.294	256.44	221	66567.61	256.475	256.639
221	46951.06	256.294	256.44	221	67002.32	256.513	256.677
221	47385.78	256.294	256.44	221	67437.04	256.535	256.699
221	47820.49	256.294	256.44	221	67871.75	256.505	256.669
221	48255.21	256.294	256.44	221	68306.47	256.543	256.707
221	48689.93	256.294	256.44	221	68741.18	256.514	256.677
221	49124.64	256.294	256.44	221	69175.9	256.505	256.669
221	49559.36	256.256	256.402	221	69610.61	256.543	256.707
221	49994.08	256.294	256.44	221	70045.33	256.505	256.669
221	50428.78	256.294	256.44	221	70480.04	256.543	256.707
221	50863.49	256.294	256.44	221	70914.76	256.543	256.707
221	51298.21	256.294	256.44	221	71349.47	256.513	256.677

221	51732.93	256.294	256.44	221	71784.19	256.543	256.707
221	52602.36	256.264	256.41	221	72218.9	256.513	256.677
221	53037.07	256.294	256.44	221	72653.62	256.543	256.707
221	53471.79	256.294	256.44	221	73088.33	256.513	256.677
221	53906.5	256.294	256.44	221	73523.05	256.505	256.668
221	54341.22	256.294	256.44	221	73957.76	256.543	256.707
221	54775.94	256.294	256.44	221	74392.48	256.543	256.707
221	55210.65	256.294	256.44	221	74827.19	256.543	256.707
221	55645.37	256.294	256.44	221	75261.91	256.543	256.707
221	56080.08	256.294	256.44	221	75696.62	256.467	256.63
221	56514.8	256.294	256.44	221	76131.34	256.505	256.669
221	56949.52	256.294	256.44	221	76566.05	256.543	256.707
221	57384.23	256.294	256.44	221	77000.77	256.543	256.707
221	57818.95	256.294	256.44	221	77435.48	256.467	256.63
221	58253.66	256.294	256.44	221	77870.2	256.543	256.707
221	58688.38	256.294	256.44	221	78304.91	256.543	256.707
221	59123.09	256.294	256.44	221	78739.63	256.543	256.707
221	59557.81	256.294	256.44	221	81293.58	256.505	256.668
221	59992.53	256.294	256.44	221	81728.3	256.514	256.677
221	60427.24	256.294	256.44	221	82163.01	256.475	256.638
221	60861.96	256.294	256.44	221	82597.73	256.513	256.677
221	61296.67	256.294	256.44	221	83032.44	256.505	256.669
221	61731.39	256.264	256.41	221	83467.16	256.514	256.677
221	62166.11	256.294	256.44	221	83901.87	256.437	256.601
221	62600.82	256.294	256.44	221	84336.59	256.505	256.668
221	63035.54	256.226	256.372	221	84771.3	256.514	256.677
221	63470.25	256.294	256.44	221	85206.02	256.483	256.647
221	63904.97	256.294	256.44	221	85640.74	256.543	256.707
221	64339.69	256.294	256.44	221	86075.45	256.514	256.677
221	64774.4	256.294	256.44	222	110.17	256.513	256.677
221	65209.12	256.264	256.41	222	544.88	256.543	256.707
221	65209.12	256.264	256.41	222	979.6	256.514	256.677
221	65643.84	256.294	256.44	222	1414.31	256.513	256.677
221	66078.55	256.294	256.44	222	1849.03	256.467	256.63
221	66513.27	256.294	256.44	222	2283.74	256.513	256.677
221	66947.98	256.294	256.44	222	2718.46	256.514	256.677
221	67382.7	256.294	256.44	222	3153.18	256.513	256.677
221	67817.41	256.294	256.44	222	3587.89	256.514	256.677
221	68252.13	256.294	256.44	222	4022.61	256.514	256.677
221	68686.84	256.294	256.44	222	4457.32	256.505	256.668
221	69121.56	256.294	256.44	222	4892.04	256.483	256.647
221	69556.27	256.294	256.44	222	5326.75	256.513	256.677
221	69990.99	256.294	256.44	222	5761.47	256.514	256.676
221	70425.7	256.226	256.372	222	6196.19	256.513	256.677
221	70860.42	256.294	256.44	222	6630.9	256.514	256.677
221	71295.13	256.294	256.44	222	7500.33	256.514	256.677
221	71729.85	256.294	256.44	222	7935.05	256.505	256.668

221	72164.56	256.294	256.44	222	8369.76	256.514	256.677
221	72599.28	256.294	256.44	222	8804.48	256.513	256.677
221	73033.99	256.294	256.44	222	9239.2	256.514	256.677
221	73468.71	256.294	256.44	222	9673.91	256.484	256.646
221	73903.42	256.294	256.44	222	10108.63	256.514	256.677
221	74338.14	256.294	256.44	222	10543.34	256.543	256.707
221	74772.85	256.294	256.44	222	10978.06	256.514	256.677
221	75207.57	256.294	256.44	222	11412.78	256.543	256.707
221	75642.28	256.294	256.44	222	11847.49	256.506	256.668
221	76077	256.294	256.44	222	12282.22	256.543	256.707
221	76511.71	256.294	256.44	222	12716.93	256.514	256.677
221	76946.43	256.264	256.41	222	13151.65	256.513	256.677
221	77381.14	256.294	256.44	222	13586.36	256.543	256.707
221	77815.86	256.294	256.44	222	14021.08	256.467	256.63
221	78250.57	256.294	256.44	222	14455.79	256.505	256.668
221	78685.29	256.264	256.41	222	14890.51	256.514	256.677
221	80858.87	256.294	256.44	222	15325.22	256.543	256.707
221	81239.24	256.294	256.44	222	15759.94	256.505	256.669
221	81673.96	256.235	256.38	222	16194.65	256.505	256.668
221	82108.67	256.294	256.44	222	16629.37	256.497	256.66
221	82543.39	256.294	256.44	222	17064.08	256.467	256.63
221	82978.1	256.294	256.44	222	17498.8	256.543	256.707
221	83412.82	256.294	256.44	222	17498.79	256.543	256.707
221	83847.53	256.294	256.44	222	17933.51	256.475	256.638
221	84282.25	256.294	256.44	222	18368.22	256.505	256.668
221	84716.97	256.264	256.41	222	18802.94	256.467	256.63
221	85151.68	256.294	256.44	222	19237.66	256.497	256.66
221	85586.4	256.264	256.41	222	19672.37	256.535	256.698
221	86021.11	256.294	256.44	222	20107.09	256.467	256.63
222	55.83	256.294	256.44	222	20541.8	256.475	256.638
222	490.54	256.294	256.44	222	20976.52	256.505	256.668
222	925.26	256.264	256.41	222	21411.23	256.467	256.63
222	1359.97	256.294	256.44	222	21845.95	256.467	256.63
222	1794.69	256.294	256.44	222	22280.67	256.467	256.63
222	2229.41	256.294	256.44	222	22715.38	256.467	256.63
222	2664.12	256.332	256.478	222	23150.1	256.467	256.63
222	3098.84	256.294	256.44	222	23584.81	256.535	256.698
222	3533.55	256.294	256.44	222	24019.53	256.467	256.63
222	3968.27	256.294	256.44	222	24454.24	256.467	256.63
222	4402.98	256.264	256.41	222	24888.96	256.467	256.63
222	4837.7	256.332	256.478	222	25323.68	256.467	256.63
222	5272.41	256.294	256.44	222	25758.39	256.505	256.668
222	5707.13	256.294	256.44	222	26193.11	256.467	256.63
222	6141.85	256.294	256.44	222	26627.82	256.505	256.668
222	6576.56	256.294	256.44	222	27062.54	256.506	256.668
222	7011.28	256.294	256.44	222	27931.97	256.467	256.63
222	7445.99	256.294	256.44	222	28366.69	256.467	256.63

222	7880.71	256.324	256.47	222	28801.4	256.467	256.63
222	8315.42	256.294	256.44	222	29236.12	256.505	256.668
222	8750.14	256.294	256.44	222	29670.84	256.467	256.63
222	9184.86	256.294	256.44	222	30105.55	256.467	256.63
222	9619.57	256.264	256.41	222	30540.27	256.467	256.63
222	10054.29	256.294	256.44	222	30974.98	256.467	256.63
222	10489	256.294	256.44	222	31409.7	256.467	256.63
222	10923.72	256.332	256.478	222	32279.12	256.506	256.668
222	11358.44	256.294	256.44	222	32713.84	256.467	256.63
222	11793.15	256.294	256.44	222	33148.56	256.497	256.66
222	12662.59	256.294	256.44	222	33583.27	256.505	256.668
222	13097.31	256.294	256.44	222	34017.99	256.505	256.668
222	13532.02	256.294	256.44	222	34452.7	256.467	256.63
222	13966.74	256.294	256.44	222	34887.42	256.505	256.668
222	14401.45	256.294	256.44	222	35322.13	256.505	256.668
222	14836.17	256.294	256.44	222	35756.85	256.506	256.668
222	15270.88	256.294	256.44	222	36191.57	256.467	256.63
222	15705.6	256.294	256.44	222	36626.28	256.505	256.668
222	16140.31	256.294	256.44	222	37061	256.505	256.668
222	16575.03	256.294	256.44	222	37495.71	256.505	256.668
222	17009.74	256.294	256.44	222	37930.43	256.467	256.63
222	17444.46	256.294	256.44	222	38365.15	256.505	256.668
222	17879.17	256.294	256.44	222	38799.86	256.505	256.668
222	18313.89	256.294	256.44	222	39234.58	256.467	256.63
222	18748.6	256.294	256.44	222	39669.29	256.467	256.63
222	19183.32	256.294	256.44	222	40104.01	256.505	256.668
222	19618.03	256.294	256.44	222	40538.73	256.505	256.668
222	20052.75	256.294	256.44	222	40973.44	256.505	256.668
222	20487.46	256.294	256.44	222	41408.16	256.505	256.668
222	20922.18	256.294	256.44	222	41842.87	256.467	256.63
222	21356.89	256.294	256.44	222	42277.59	256.535	256.698
222	21791.61	256.294	256.44	222	42712.3	256.467	256.63
222	22661.04	256.294	256.44	222	42712.29	256.505	256.668
222	23095.76	256.294	256.44	222	43147.01	256.505	256.668
222	23530.47	256.294	256.44	222	43581.72	256.505	256.668
222	23965.19	256.294	256.44	222	44016.44	256.505	256.668
222	24399.9	256.294	256.44	222	44451.16	256.505	256.668
222	24834.62	256.226	256.372	222	44885.87	256.505	256.668
222	25269.34	256.294	256.44	222	45320.59	256.543	256.707
222	25704.05	256.294	256.44	222	45755.3	256.543	256.707
222	26138.77	256.294	256.44	222	46190.02	256.505	256.668
222	26573.48	256.264	256.41	222	46624.73	256.467	256.63
222	27008.2	256.294	256.44	222	47059.45	256.475	256.638
222	27877.63	256.294	256.44	222	47494.17	256.505	256.668
222	28312.35	256.294	256.44	222	47928.88	256.505	256.668
222	28747.06	256.294	256.44	222	48363.6	256.505	256.668
222	29181.78	256.264	256.41	222	48798.31	256.544	256.707

222	29616.5	256.294	256.44	222	49233.03	256.505	256.668
222	30051.21	256.332	256.478	222	49667.75	256.514	256.677
222	30485.93	256.294	256.44	222	50102.46	256.514	256.677
222	30920.64	256.294	256.44	222	50537.18	256.514	256.676
222	31355.36	256.294	256.44	222	50971.89	256.437	256.6
222	31790.08	256.264	256.41	222	51406.61	256.505	256.668
222	32224.78	256.264	256.41	222	51841.33	256.544	256.706
222	32659.5	256.294	256.44	222	52276.04	256.505	256.668
222	33094.22	256.294	256.44	222	52710.76	256.505	256.668
222	33528.93	256.294	256.44	222	53145.47	256.506	256.668
222	33963.65	256.294	256.44	222	53580.19	256.467	256.63
222	34398.36	256.294	256.44	222	54014.91	256.467	256.63
222	34833.08	256.332	256.478	222	54449.62	256.505	256.668
222	35267.8	256.294	256.44	222	54884.34	256.543	256.707
222	35702.51	256.294	256.44	222	55319.05	256.535	256.698
222	36137.23	256.294	256.44	222	55753.77	256.535	256.698
222	36571.94	256.294	256.44	222	56188.47	256.467	256.63
222	37006.66	256.294	256.44	222	56623.19	256.544	256.707
222	37441.37	256.264	256.41	222	57057.9	256.505	256.668
222	37876.09	256.294	256.44	222	57492.62	256.535	256.698
222	38310.81	256.197	256.342	222	57927.33	256.467	256.63
222	38745.52	256.294	256.44	222	58362.05	256.544	256.706
222	39180.24	256.294	256.44	222	58796.77	256.467	256.63
222	39614.95	256.256	256.402	222	59231.48	256.505	256.668
222	40049.67	256.265	256.41	222	59666.2	256.475	256.638
222	40484.39	256.265	256.41	222	60100.91	256.535	256.698
222	40919.1	256.294	256.44	222	60535.63	256.467	256.63
222	41353.82	256.294	256.44	222	60970.34	256.505	256.668
222	41788.53	256.294	256.44	222	61405.06	256.514	256.676
222	42223.25	256.294	256.44	222	61839.78	256.544	256.706
222	42657.97	256.294	256.44	222	62274.49	256.535	256.698
222	42657.95	256.256	256.402	222	62709.21	256.506	256.668
222	43092.67	256.294	256.44	222	63143.92	256.505	256.668
222	43527.38	256.294	256.44	222	63578.64	256.506	256.668
222	43962.1	256.294	256.44	222	64013.35	256.536	256.698
222	44396.82	256.265	256.41	222	64448.07	256.467	256.63
222	44831.53	256.294	256.44	222	64882.79	256.506	256.668
222	45266.25	256.294	256.44	222	65317.5	256.535	256.698
222	45700.96	256.265	256.41	222	65752.22	256.506	256.668
222	46135.68	256.294	256.44	222	66186.93	256.514	256.677
222	46570.4	256.294	256.44	222	66621.65	256.505	256.668
222	47005.11	256.265	256.41	222	67056.37	256.544	256.706
222	47439.83	256.294	256.44	222	67491.08	256.535	256.698
222	47874.54	256.294	256.44	222	67925.8	256.467	256.63
222	48309.26	256.294	256.44	222	68360.51	256.505	256.668
222	48743.97	256.264	256.41	222	68795.23	256.536	256.698
222	49178.69	256.264	256.41	222	69229.95	256.497	256.66

222	49613.41	256.294	256.44	222	69664.66	256.506	256.668
222	50048.12	256.265	256.41	222	70099.38	256.506	256.668
222	50482.84	256.294	256.44	222	70534.09	256.506	256.668
222	50917.55	256.265	256.41	222	70968.81	256.476	256.638
222	51352.27	256.294	256.44	222	71403.52	256.476	256.638
222	51786.99	256.294	256.44	222	71838.24	256.467	256.63
222	52221.7	256.295	256.44	222	72272.95	256.506	256.668
222	52656.42	256.294	256.44	222	72707.67	256.497	256.66
222	53091.13	256.295	256.44	222	73142.38	256.467	256.63
222	53525.85	256.265	256.41	222	73577.1	256.506	256.668
222	53960.57	256.264	256.41	222	74011.81	256.506	256.668
222	54395.28	256.264	256.41	222	74446.53	256.535	256.698
222	54830	256.294	256.44	222	74881.24	256.497	256.66
222	55264.71	256.294	256.44	222	75315.95	256.497	256.66
222	55699.43	256.294	256.44	222	75750.67	256.497	256.66
222	56134.15	256.294	256.44	222	76185.38	256.497	256.66
222	56134.13	256.294	256.44	222	76620.1	256.535	256.698
222	56568.85	256.294	256.44	222	77054.81	256.497	256.66
222	57003.56	256.294	256.44	222	77489.53	256.536	256.698
222	57438.28	256.332	256.478	222	77924.24	256.497	256.66
222	57872.99	256.332	256.478	222	78358.96	256.497	256.66
222	58307.71	256.294	256.44	222	78793.67	256.497	256.66
222	58742.43	256.265	256.41	222	79228.39	256.497	256.66
222	59177.14	256.273	256.418	222	79663.1	256.467	256.63
222	59611.86	256.295	256.44	222	80097.82	256.467	256.63
222	60046.57	256.294	256.44	222	80532.53	256.506	256.668
222	60481.29	256.256	256.402	222	80967.25	256.438	256.6
222	60916	256.294	256.44	222	81401.96	256.536	256.698
222	61350.72	256.294	256.44	222	81836.68	256.467	256.63
222	61785.44	256.294	256.44	222	82271.39	256.506	256.668
222	62220.15	256.294	256.44	222	82706.11	256.506	256.668
222	62654.87	256.295	256.44	222	83140.82	256.437	256.6
222	63089.58	256.265	256.41	222	83575.54	256.497	256.66
222	63524.3	256.264	256.41	222	84010.25	256.497	256.66
222	63959.02	256.265	256.41	222	84444.97	256.497	256.66
222	64393.73	256.257	256.402	222	84879.68	256.506	256.668
222	64828.45	256.294	256.44	222	85314.4	256.497	256.66
222	65263.16	256.295	256.44	222	85749.11	256.497	256.66
222	65697.88	256.294	256.44	222	86183.83	256.467	256.63
222	66132.6	256.294	256.44	223	218.54	256.535	256.698
222	66567.31	256.294	256.44	223	653.26	256.467	256.63
222	67002.03	256.294	256.44	223	1087.97	256.497	256.66
222	67436.74	256.294	256.44	223	1522.69	256.497	256.66
222	67871.46	256.295	256.44	223	1957.4	256.497	256.66
222	68306.18	256.294	256.44	223	2392.12	256.505	256.668
222	68740.89	256.265	256.41	223	2826.84	256.497	256.66
222	69175.61	256.265	256.41	223	3261.55	256.497	256.66

222	69610.32	256.333	256.478	223	3696.27	256.497	256.66
222	70045.04	256.333	256.478	223	4130.98	256.535	256.698
222	70479.75	256.294	256.44	223	4565.7	256.536	256.698
222	70914.47	256.294	256.44	223	5000.41	256.497	256.66
222	71349.18	256.295	256.44	223	5435.13	256.536	256.698
222	71783.9	256.294	256.44	223	5869.84	256.497	256.66
222	72218.61	256.294	256.44	223	6304.56	256.497	256.66
222	72653.33	256.265	256.41	223	6739.27	256.536	256.698
222	73088.04	256.295	256.44	223	7173.99	256.467	256.63
222	73522.76	256.332	256.478	223	7608.7	256.497	256.66
222	73957.47	256.265	256.41	223	8043.42	256.498	256.66
222	74392.19	256.294	256.44	223	8478.14	256.497	256.66
222	74826.9	256.332	256.478	223	8912.85	256.506	256.668
222	75261.62	256.294	256.44	223	9347.57	256.497	256.66
222	75696.33	256.264	256.41	223	9782.28	256.497	256.66
222	76131.05	256.264	256.41	223	10217	256.497	256.66
222	76565.76	256.294	256.44	223	10651.71	256.438	256.6
222	77000.47	256.295	256.44	223	11086.43	256.497	256.66
222	77435.19	256.332	256.478	223	11521.15	256.497	256.66
222	77869.9	256.265	256.41	223	11955.86	256.467	256.63
222	78304.62	256.294	256.44	223	12390.58	256.497	256.66
222	78739.33	256.265	256.41	223	12825.29	256.497	256.66
222	79174.05	256.294	256.44	223	13260.01	256.467	256.63
222	79608.76	256.294	256.44	223	13694.72	256.467	256.63
222	80043.48	256.294	256.44	223	14129.44	256.497	256.66
222	80478.19	256.294	256.44	223	14564.15	256.497	256.66
222	80912.91	256.294	256.44	223	14998.87	256.497	256.66
222	81347.62	256.265	256.41	223	15433.59	256.497	256.66
222	81782.34	256.294	256.44	223	15868.3	256.497	256.66
222	82217.05	256.295	256.44	223	16303.02	256.467	256.63
222	82651.77	256.295	256.44	223	16737.73	256.467	256.63
222	83086.48	256.294	256.44	223	17172.45	256.467	256.63
222	83521.2	256.264	256.41	223	17607.17	256.467	256.63
222	83955.91	256.265	256.41	223	18041.88	256.497	256.66
222	84390.63	256.294	256.44	223	18476.6	256.498	256.66
222	84825.34	256.294	256.44	223	18911.31	256.535	256.698
222	85260.06	256.294	256.44	223	19346.03	256.498	256.66
222	85694.77	256.332	256.478	223	19780.74	256.536	256.698
222	86129.49	256.264	256.41	223	20215.46	256.43	256.592
223	164.2	256.295	256.44	223	20650.18	256.467	256.63
223	598.92	256.295	256.44	223	21084.89	256.497	256.66
223	1033.63	256.295	256.44	223	21519.61	256.497	256.66
223	1468.35	256.295	256.44	223	21954.32	256.536	256.698
223	1903.07	256.294	256.44	223	22389.04	256.497	256.66
223	2337.78	256.294	256.44	223	22823.76	256.467	256.63
223	2772.5	256.256	256.402	223	23258.47	256.468	256.63
223	3207.21	256.295	256.44	223	23258.46	256.498	256.66

223	3641.93	256.295	256.44	223	23693.17	256.498	256.66
223	4076.64	256.294	256.44	223	24127.89	256.468	256.63
223	4511.36	256.324	256.47	223	24997.32	256.497	256.66
223	4946.07	256.265	256.41	223	25432.04	256.497	256.66
223	5380.79	256.295	256.44	223	25866.75	256.527	256.69
223	5815.5	256.294	256.44	223	27170.9	256.497	256.66
223	6250.22	256.294	256.44	223	27605.61	256.497	256.66
223	6684.93	256.227	256.372	223	28040.33	256.527	256.69
223	7119.65	256.294	256.44	223	28475.04	256.468	256.63
223	7554.37	256.295	256.44	223	28909.76	256.498	256.66
223	7989.08	256.333	256.478	223	29344.48	256.497	256.66
223	8423.8	256.295	256.44	223	29779.19	256.468	256.63
223	8858.51	256.265	256.41	223	30213.91	256.468	256.63
223	9293.23	256.294	256.44	223	30648.62	256.498	256.66
223	9727.94	256.265	256.41	223	31083.34	256.497	256.66
223	10162.66	256.294	256.44	223	31518.05	256.498	256.66
223	10597.37	256.265	256.41	223	31952.77	256.467	256.63
223	11032.09	256.294	256.44	223	32387.48	256.497	256.66
223	11901.52	256.295	256.44	223	32822.2	256.497	256.66
223	12336.24	256.265	256.41	223	33256.92	256.506	256.668
223	12770.95	256.295	256.44	223	33691.63	256.527	256.69
223	13205.67	256.265	256.41	223	34126.35	256.467	256.63
223	13640.38	256.295	256.44	223	34561.06	256.536	256.698
223	14075.1	256.227	256.372	223	34995.78	256.506	256.668
223	14509.82	256.265	256.41	223	35430.49	256.506	256.668
223	14944.53	256.265	256.41	223	35865.21	256.467	256.63
223	15379.25	256.294	256.44	223	36299.93	256.498	256.66
223	15813.96	256.295	256.44	223	36734.64	256.467	256.63
223	16248.68	256.294	256.44	223	37169.36	256.506	256.668
223	16683.39	256.295	256.44	223	37604.07	256.467	256.63
223	17118.11	256.265	256.41	223	38038.79	256.468	256.63
223	17552.83	256.295	256.44	223	38473.5	256.506	256.668
223	17987.54	256.227	256.372	223	38908.22	256.467	256.63
223	18422.26	256.235	256.38	223	39342.94	256.467	256.63
223	18856.97	256.295	256.44	223	40212.35	256.498	256.66
223	19291.69	256.265	256.41	223	40647.06	256.467	256.63
223	19726.4	256.294	256.44	223	41081.78	256.506	256.668
223	20161.12	256.294	256.44	223	41516.5	256.497	256.66
223	20595.84	256.295	256.44	223	41951.21	256.527	256.69
223	21030.55	256.295	256.44	223	42385.93	256.506	256.668
223	21465.27	256.265	256.41	223	42820.64	256.497	256.66
223	21899.98	256.265	256.41	223	43255.36	256.527	256.69
223	22334.7	256.333	256.478	223	43690.07	256.497	256.66
223	22769.42	256.265	256.41	223	44124.79	256.527	256.69
223	23204.13	256.265	256.41	223	44559.5	256.527	256.69
223	23204.12	256.235	256.38	223	44994.22	256.527	256.69
223	23638.84	256.265	256.41	223	45428.93	256.527	256.69

223	24073.55	256.333	256.478	223	45863.65	256.497	256.66
223	25377.7	256.265	256.41	223	46298.36	256.467	256.63
223	25812.41	256.265	256.41	223	46733.08	256.497	256.66
223	26247.13	256.265	256.41	223	47167.8	256.574	256.736
223	26681.84	256.265	256.41	223	47602.51	256.506	256.668
223	27116.56	256.294	256.44	223	48037.23	256.497	256.66
223	27551.27	256.295	256.44	223	48471.94	256.497	256.66
223	27985.99	256.235	256.38	223	48906.66	256.497	256.66
223	28420.7	256.265	256.41	223	49341.37	256.467	256.63
223	28855.42	256.294	256.44	223	49776.09	256.467	256.63
223	29290.14	256.295	256.44	223	50210.8	256.497	256.66
223	29724.85	256.295	256.44	223	50645.52	256.497	256.66
223	30159.57	256.295	256.44	223	51080.23	256.497	256.66
223	30594.28	256.265	256.41	223	51514.95	256.497	256.66
223	31029	256.265	256.41	223	51949.67	256.497	256.66
223	31463.71	256.295	256.44	223	52384.38	256.506	256.668
223	31898.43	256.332	256.478	223	52819.1	256.467	256.63
223	32333.15	256.294	256.44	223	53253.81	256.459	256.622
223	32767.86	256.265	256.41	223	53688.53	256.497	256.66
223	33202.58	256.265	256.41	223	54123.24	256.467	256.63
223	33637.29	256.265	256.41	223	54557.96	256.497	256.66
223	34072.01	256.265	256.41	223	54992.67	256.467	256.63
223	34506.72	256.333	256.478	223	55427.39	256.497	256.66
223	34941.44	256.295	256.44	223	55862.11	256.498	256.66
223	35376.15	256.294	256.44	223	56296.82	256.468	256.63
223	35810.87	256.265	256.41	223	56731.54	256.459	256.622
223	35810.87	256.265	256.41	223	57166.25	256.497	256.66
223	36245.59	256.265	256.41	223	57600.97	256.468	256.63
223	36680.3	256.235	256.38	223	58035.69	256.497	256.66
223	37115.02	256.303	256.448	223	58470.4	256.527	256.69
223	37549.73	256.265	256.41	223	58905.12	256.527	256.69
223	37984.45	256.265	256.41	223	58905.1	256.498	256.66
223	38419.17	256.294	256.44	223	59339.82	256.497	256.66
223	38853.88	256.295	256.44	223	59774.53	256.459	256.622
223	39288.6	256.294	256.44	223	60209.25	256.498	256.66
223	39723.3	256.294	256.44	223	60643.96	256.498	256.66
223	40158.01	256.265	256.41	223	61078.68	256.497	256.66
223	40592.73	256.295	256.44	223	61513.39	256.498	256.66
223	41027.44	256.295	256.44	223	61948.11	256.565	256.728
223	41462.16	256.295	256.44	223	62382.83	256.498	256.66
223	41896.87	256.295	256.44	223	62817.54	256.498	256.66
223	42331.59	256.265	256.41	223	63252.26	256.498	256.66
223	42766.3	256.265	256.41	223	63686.97	256.498	256.66
223	43201.02	256.235	256.38	223	64121.69	256.498	256.66
223	43635.73	256.295	256.44	223	64556.4	256.498	256.66
223	44070.45	256.265	256.41	223	64991.12	256.498	256.66
223	44505.16	256.303	256.448	223	65425.83	256.497	256.66

223	44939.88	256.295	256.44	223	65860.55	256.467	256.63
223	45374.59	256.265	256.41	223	66295.26	256.498	256.66
223	45809.31	256.265	256.41	223	66729.98	256.498	256.66
223	46244.03	256.265	256.41	223	67164.7	256.498	256.66
223	46678.74	256.265	256.41	223	67599.41	256.498	256.66
223	47113.46	256.265	256.41	223	68034.13	256.497	256.66
223	47548.17	256.333	256.478	223	68468.84	256.506	256.668
223	47982.89	256.273	256.418	223	68903.56	256.498	256.66
223	48417.6	256.265	256.41	223	69338.27	256.498	256.66
223	48852.32	256.265	256.41	223	69772.99	256.498	256.66
223	49287.03	256.303	256.448	223	70207.7	256.497	256.66
223	49721.75	256.265	256.41	223	70642.42	256.498	256.66
223	50156.46	256.295	256.44	223	71077.14	256.498	256.66
223	50591.18	256.295	256.44	223	71077.14	256.498	256.66
223	51025.9	256.273	256.418	223	71511.85	256.498	256.66
223	51460.61	256.303	256.448	223	71946.57	256.498	256.66
223	51895.33	256.265	256.41	223	72381.28	256.498	256.66
223	52330.04	256.273	256.418	223	72816	256.498	256.66
223	52764.76	256.295	256.44	223	73250.71	256.497	256.66
223	53199.47	256.265	256.41	223	73685.43	256.498	256.66
223	53634.19	256.265	256.41	223	74120.14	256.498	256.66
223	54068.9	256.235	256.38	223	74554.85	256.498	256.66
223	54503.62	256.265	256.41	223	74989.57	256.497	256.66
223	54938.34	256.235	256.38	223	75424.28	256.498	256.66
223	55373.05	256.265	256.41	223	75859	256.498	256.66
223	56242.48	256.265	256.41	223	76293.71	256.498	256.66
223	56677.2	256.235	256.38	223	76728.43	256.498	256.66
223	57111.91	256.265	256.41	223	77163.14	256.498	256.66
223	57546.63	256.235	256.38	223	77597.86	256.536	256.698
223	57981.35	256.265	256.41	223	78032.57	256.498	256.66
223	58416.06	256.265	256.41	223	78467.29	256.498	256.66
223	58850.78	256.235	256.38	223	78902	256.498	256.66
223	58850.76	256.303	256.448	223	79336.71	256.498	256.66
223	59285.48	256.265	256.41	223	79771.43	256.498	256.66
223	59720.19	256.265	256.41	223	80206.14	256.498	256.66
223	60154.91	256.235	256.38	223	80640.86	256.468	256.63
223	60589.62	256.265	256.41	223	81075.57	256.506	256.668
223	61024.34	256.235	256.38	223	81510.29	256.498	256.66
223	61459.06	256.265	256.41	223	81945	256.498	256.66
223	61893.77	256.303	256.448	223	82379.72	256.468	256.63
223	62328.49	256.265	256.41	223	82814.43	256.468	256.63
223	62763.2	256.235	256.38	223	83249.14	256.536	256.698
223	63197.92	256.265	256.41	223	83683.86	256.498	256.66
223	63632.63	256.273	256.418	223	84118.57	256.498	256.66
223	64067.35	256.265	256.41	223	84553.29	256.498	256.66
223	64502.06	256.265	256.41	223	84988	256.497	256.66
223	64936.78	256.303	256.448	223	85422.72	256.468	256.63

223	65371.49	256.235	256.38	223	85857.43	256.536	256.698
223	65806.21	256.265	256.41	223	86292.15	256.498	256.66
223	66240.93	256.235	256.38	224	326.86	256.498	256.66
223	66675.64	256.273	256.418	224	761.58	256.468	256.63
223	67110.36	256.273	256.418	224	1196.29	256.506	256.668
223	67545.07	256.235	256.38	224	1631.01	256.498	256.66
223	67979.79	256.273	256.418	224	2065.72	256.498	256.66
223	68414.5	256.303	256.448	224	2500.44	256.498	256.66
223	68849.22	256.273	256.418	224	2935.15	256.498	256.66
223	69283.93	256.273	256.418	224	3369.87	256.536	256.698
223	69718.65	256.235	256.38	224	3804.58	256.468	256.63
223	70153.37	256.303	256.448	224	4239.3	256.468	256.63
223	70588.08	256.273	256.418	224	4674.01	256.438	256.6
223	71022.8	256.235	256.38	224	5108.73	256.468	256.63
223	71457.51	256.265	256.41	224	5543.44	256.468	256.63
223	71892.23	256.265	256.41	224	5978.16	256.506	256.668
223	72326.94	256.265	256.41	224	6412.87	256.536	256.698
223	72761.66	256.265	256.41	224	6847.58	256.467	256.63
223	73196.37	256.265	256.41	224	7282.3	256.468	256.63
223	73631.09	256.265	256.41	224	7717.02	256.438	256.6
223	74065.8	256.235	256.38	224	8151.73	256.467	256.63
223	74500.52	256.273	256.418	224	8586.45	256.468	256.63
223	74935.23	256.265	256.41	224	9021.16	256.467	256.63
223	75369.94	256.235	256.38	224	9455.88	256.506	256.668
223	75804.66	256.235	256.38	224	9890.59	256.468	256.63
223	76239.37	256.273	256.418	224	10325.31	256.506	256.668
223	76674.09	256.265	256.41	224	10760.02	256.498	256.66
223	77108.8	256.235	256.38	224	11194.74	256.468	256.63
223	77543.52	256.265	256.41	224	11629.45	256.506	256.668
223	77978.23	256.235	256.38	224	12064.17	256.506	256.668
223	78412.95	256.235	256.38	224	12498.88	256.506	256.668
223	78847.66	256.265	256.41	224	13368.31	256.468	256.63
223	79282.37	256.235	256.38	224	13803.03	256.468	256.63
223	79717.09	256.303	256.448	224	14237.74	256.467	256.63
223	80151.8	256.235	256.38	224	14672.46	256.476	256.638
223	80586.52	256.265	256.41	224	15107.17	256.506	256.668
223	81021.23	256.265	256.41	224	15541.89	256.468	256.63
223	81455.95	256.235	256.38	224	15976.6	256.468	256.63
223	81890.66	256.333	256.478	224	16411.32	256.506	256.668
223	82325.38	256.265	256.41	224	16846.03	256.468	256.63
223	82760.09	256.235	256.38	224	17280.75	256.468	256.63
223	83194.81	256.333	256.478	224	17715.47	256.506	256.668
223	83629.52	256.265	256.41	224	18150.18	256.498	256.66
223	84064.23	256.303	256.448	224	18584.9	256.467	256.63
223	84498.95	256.265	256.41	224	19019.61	256.476	256.638
223	84933.66	256.265	256.41	224	19454.33	256.468	256.63
223	85368.38	256.273	256.418	224	19889.04	256.506	256.668

223	85803.09	256.235	256.38	224	19889.05	256.506	256.668
223	86237.81	256.265	256.41	224	20323.76	256.468	256.63
224	272.52	256.235	256.38	224	20758.47	256.468	256.63
224	707.24	256.235	256.38	224	21193.19	256.468	256.63
224	1141.95	256.235	256.38	224	21627.9	256.468	256.63
224	1576.67	256.265	256.41	224	22062.62	256.506	256.668
224	2011.38	256.265	256.41	224	22497.33	256.506	256.668
224	2446.1	256.265	256.41	224	22932.05	256.506	256.668
224	2880.81	256.235	256.38	224	23366.76	256.468	256.63
224	3315.53	256.273	256.418	224	23801.48	256.506	256.668
224	3750.24	256.265	256.41	224	24236.19	256.498	256.66
224	4184.96	256.235	256.38	224	24670.91	256.468	256.63
224	4619.67	256.265	256.41	224	25105.62	256.468	256.63
224	5054.39	256.303	256.448	224	25540.34	256.468	256.63
224	5489.1	256.235	256.38	224	25975.05	256.468	256.63
224	5923.82	256.273	256.418	224	26409.76	256.498	256.66
224	6358.53	256.235	256.38	224	26844.48	256.498	256.66
224	6793.25	256.235	256.38	224	27279.19	256.468	256.63
224	7227.96	256.265	256.41	224	27713.91	256.498	256.66
224	7662.68	256.235	256.38	224	28148.62	256.468	256.63
224	8097.39	256.265	256.41	224	28583.34	256.468	256.63
224	8532.11	256.273	256.418	224	29018.05	256.498	256.66
224	8966.82	256.303	256.448	224	29452.77	256.498	256.66
224	9401.54	256.235	256.38	224	29887.48	256.498	256.66
224	9836.25	256.235	256.38	224	30322.2	256.498	256.66
224	10270.97	256.235	256.38	224	30756.91	256.468	256.63
224	10705.68	256.235	256.38	224	31191.63	256.468	256.63
224	11140.4	256.265	256.41	224	31626.34	256.506	256.668
224	11575.11	256.273	256.418	224	32061.06	256.498	256.66
224	12009.83	256.303	256.448	224	32495.77	256.498	256.66
224	12444.54	256.235	256.38	224	32930.49	256.498	256.66
224	12879.26	256.235	256.38	224	33365.2	256.468	256.63
224	13313.97	256.235	256.38	224	33799.92	256.528	256.69
224	13748.69	256.273	256.418	224	34234.63	256.527	256.69
224	14183.4	256.235	256.38	224	34669.35	256.498	256.66
224	14618.12	256.273	256.418	224	35104.06	256.498	256.66
224	15052.83	256.265	256.41	224	35538.78	256.459	256.622
224	15487.55	256.235	256.38	224	35973.49	256.498	256.66
224	15922.26	256.235	256.38	224	36408.21	256.468	256.63
224	16356.98	256.273	256.418	224	36842.92	256.536	256.698
224	16791.7	256.265	256.41	224	37277.64	256.498	256.66
224	17226.41	256.265	256.41	224	37712.35	256.46	256.622
224	17661.13	256.273	256.418	224	38147.07	256.498	256.66
224	18095.84	256.273	256.418	224	38581.78	256.468	256.63
224	18530.56	256.235	256.38	224	39016.5	256.459	256.622
224	18965.27	256.273	256.418	224	39451.21	256.498	256.66
224	19399.99	256.265	256.41	224	39885.92	256.459	256.622

224	19834.7	256.235	256.38	224	40320.64	256.498	256.66
224	20269.42	256.235	256.38	224	40755.35	256.498	256.66
224	21138.85	256.273	256.418	224	41190.07	256.498	256.66
224	21573.56	256.235	256.38	224	41624.78	256.498	256.66
224	22008.28	256.235	256.38	224	42059.5	256.536	256.698
224	22442.99	256.235	256.38	224	42494.21	256.498	256.66
224	22877.71	256.235	256.38	224	42928.93	256.498	256.66
224	23312.42	256.273	256.418	224	43363.64	256.536	256.698
224	23747.14	256.303	256.448	224	43798.36	256.498	256.66
224	24181.85	256.273	256.418	224	44233.07	256.498	256.66
224	24616.57	256.333	256.478	224	44667.78	256.498	256.66
224	25051.28	256.235	256.38	224	45102.5	256.498	256.66
224	25486	256.273	256.418	224	45537.21	256.536	256.698
224	25920.71	256.235	256.38	224	45971.93	256.498	256.66
224	26355.43	256.235	256.38	224	46406.64	256.498	256.66
224	26790.14	256.235	256.38	224	46841.36	256.498	256.66
224	27224.85	256.273	256.418	224	47276.07	256.468	256.63
224	27659.57	256.235	256.38	224	47710.79	256.498	256.66
224	28094.28	256.235	256.38	224	48145.5	256.498	256.66
224	28529	256.235	256.38	224	48580.22	256.46	256.622
224	28529	256.235	256.38	224	49014.94	256.459	256.622
224	28963.71	256.265	256.41	224	49449.65	256.498	256.66
224	29398.43	256.235	256.38	224	49884.37	256.498	256.66
224	29833.14	256.235	256.38	224	50319.08	256.498	256.66
224	30267.86	256.235	256.38	224	50753.8	256.498	256.66
224	30702.57	256.235	256.38	224	51188.51	256.498	256.66
224	31137.29	256.235	256.38	224	51623.23	256.498	256.66
224	31572	256.303	256.448	224	52057.94	256.498	256.66
224	32006.72	256.235	256.38	224	52492.66	256.498	256.66
224	32441.43	256.235	256.38	224	54829.25	256.46	256.622
224	32876.15	256.273	256.418	224	55263.97	256.498	256.66
224	33310.86	256.235	256.38	224	55698.68	256.498	256.66
224	33745.58	256.273	256.418	224	56133.4	256.498	256.66
224	34180.29	256.273	256.418	224	56568.11	256.498	256.66
224	34615.01	256.303	256.448	224	57002.83	256.498	256.66
224	35049.72	256.235	256.38	224	57437.54	256.498	256.66
224	35484.44	256.265	256.41	224	57872.25	256.468	256.63
224	35919.15	256.273	256.418	224	58306.96	256.46	256.622
224	36353.87	256.273	256.418	224	58741.68	256.498	256.66
224	36788.58	256.273	256.418	224	59176.39	256.498	256.66
224	37223.3	256.235	256.38	224	59611.11	256.498	256.66
224	37658.01	256.265	256.41	224	60045.82	256.498	256.66
224	38092.73	256.273	256.418	224	60480.54	256.536	256.698
224	38527.44	256.265	256.41	224	60915.25	256.468	256.63
224	38962.16	256.273	256.418	224	61349.97	256.498	256.66
224	39396.87	256.273	256.418	224	61784.68	256.459	256.622
224	39831.58	256.265	256.41	224	62219.4	256.498	256.66

224	40266.3	256.273	256.418	224	62654.11	256.498	256.66
224	40701.01	256.265	256.41	224	63088.83	256.498	256.66
224	41135.73	256.235	256.38	224	63523.54	256.536	256.698
224	41570.44	256.235	256.38	224	63958.26	256.498	256.66
224	42005.16	256.235	256.38	224	64392.97	256.498	256.66
224	42439.87	256.235	256.38	224	64827.69	256.498	256.66
224	42874.59	256.303	256.448	224	65262.4	256.498	256.66
224	43309.3	256.243	256.388	224	65697.12	256.459	256.622
224	43744.02	256.235	256.38	224	66131.83	256.498	256.66
224	44178.73	256.243	256.388	224	66566.55	256.498	256.66
224	44613.45	256.265	256.41	224	67001.26	256.498	256.66
224	45048.16	256.235	256.38	224	67435.98	256.498	256.66
224	45482.87	256.235	256.38	224	67870.69	256.46	256.622
224	45917.59	256.273	256.418	224	68305.41	256.43	256.592
224	46352.31	256.235	256.38	224	68740.12	256.536	256.698
224	46787.02	256.235	256.38	224	69174.84	256.498	256.66
224	47221.74	256.235	256.38	224	69609.55	256.468	256.63
224	47656.45	256.333	256.478	224	70044.27	256.498	256.66
224	48091.17	256.273	256.418	224	70478.98	256.498	256.66
224	48525.88	256.235	256.38	224	70913.7	256.498	256.66
224	48960.6	256.303	256.448	224	71783.13	256.468	256.63
224	49395.31	256.235	256.38	224	72217.85	256.498	256.66
224	49830.03	256.235	256.38	224	72652.56	256.506	256.668
224	50264.74	256.197	256.342	224	73087.28	256.468	256.63
224	50699.46	256.265	256.41	224	73521.99	256.498	256.66
224	51134.17	256.235	256.38	224	75695.57	256.468	256.63
224	51568.89	256.235	256.38	224	76130.28	256.43	256.592
224	52003.6	256.303	256.448	224	76565	256.468	256.63
224	52438.32	256.265	256.41	224	76999.71	256.468	256.63
224	54774.91	256.235	256.38	224	77434.42	256.528	256.69
224	55209.63	256.235	256.38	224	77869.14	256.498	256.66
224	55644.34	256.273	256.418	224	78303.85	256.468	256.63
224	56079.06	256.235	256.38	224	78738.57	256.468	256.63
224	56513.77	256.235	256.38	224	79173.28	256.468	256.63
224	56948.49	256.235	256.38	224	79607.99	256.468	256.63
224	57383.2	256.273	256.418	224	80042.71	256.468	256.63
224	57817.91	256.235	256.38	224	80477.42	256.468	256.63
224	58252.62	256.303	256.448	224	80912.14	256.506	256.668
224	58687.34	256.273	256.418	224	84824.56	256.43	256.592
224	59122.05	256.235	256.38	224	85259.28	256.468	256.63
224	59556.77	256.235	256.38	224	85693.99	256.468	256.63
224	59991.48	256.273	256.418	224	86128.71	256.468	256.63
224	60426.2	256.303	256.448	225	163.42	256.468	256.63
224	60860.91	256.235	256.38	225	598.13	256.43	256.592
224	61295.63	256.273	256.418	225	1032.85	256.468	256.63
224	61730.34	256.303	256.448	225	1467.56	256.468	256.63
224	62165.06	256.235	256.38	225	1902.28	256.468	256.63

224	62599.77	256.273	256.418	225	2336.99	256.468	256.63
224	63034.49	256.273	256.418	225	2771.71	256.468	256.63
224	63469.2	256.273	256.418	225	3206.42	256.468	256.63
224	63903.92	256.273	256.418	225	3641.14	256.506	256.668
224	64338.63	256.265	256.41	225	4075.85	256.468	256.63
224	64773.35	256.235	256.38	225	4510.56	256.468	256.63
224	65208.06	256.273	256.418	225	4945.28	256.43	256.592
224	65642.78	256.273	256.418	225	5379.99	256.43	256.592
224	66077.49	256.273	256.418	225	5814.71	256.468	256.63
224	66512.21	256.303	256.448	225	6249.42	256.468	256.63
224	66946.92	256.273	256.418	225	6684.14	256.498	256.66
224	67381.64	256.273	256.418	225	7118.85	256.468	256.63
224	67816.35	256.273	256.418	225	7553.57	256.468	256.63
224	68251.07	256.235	256.38	225	7988.28	256.468	256.63
224	68685.78	256.235	256.38	225	8422.99	256.498	256.66
224	69120.5	256.273	256.418	225	8857.71	256.468	256.63
224	69555.21	256.235	256.38	225	9292.42	256.498	256.66
224	69989.93	256.303	256.448	225	9727.14	256.468	256.63
224	70424.64	256.235	256.38	225	10161.85	256.498	256.66
224	70859.36	256.303	256.448	225	10596.57	256.468	256.63
224	71728.79	256.235	256.38	225	11031.28	256.468	256.63
224	72163.51	256.273	256.418	225	11466	256.498	256.66
224	72598.22	256.235	256.38	225	11900.71	256.468	256.63
224	73032.94	256.265	256.41	225	12335.43	256.468	256.63
224	73467.65	256.273	256.418	225	12770.14	256.468	256.63
224	75641.23	256.205	256.35	225	13204.86	256.438	256.6
224	76075.94	256.273	256.418	225	13639.57	256.468	256.63
224	76510.66	256.303	256.448	225	14074.28	256.438	256.6
224	76945.37	256.265	256.41	225	14509	256.468	256.63
224	77380.08	256.235	256.38	225	14509	256.468	256.63
224	77814.8	256.235	256.38	225	14943.72	256.43	256.592
224	78249.51	256.273	256.418	225	15378.43	256.468	256.63
224	78684.23	256.235	256.38	225	15813.15	256.468	256.63
224	79118.94	256.273	256.418	225	16247.86	256.468	256.63
224	79553.65	256.265	256.41	225	16682.58	256.468	256.63
224	79988.37	256.235	256.38	225	17117.29	256.468	256.63
224	80423.08	256.303	256.448	225	17552	256.438	256.6
224	80857.8	256.235	256.38	225	17986.72	256.468	256.63
224	84770.22	256.235	256.38	225	18421.43	256.4	256.562
224	85204.94	256.235	256.38	225	18856.15	256.498	256.66
224	85639.65	256.265	256.409	225	19290.86	256.438	256.6
224	86074.37	256.235	256.38	225	19290.86	256.438	256.6
225	109.08	256.303	256.448	225	19725.58	256.468	256.63
225	543.8	256.235	256.38	225	20160.29	256.43	256.592
225	978.51	256.235	256.38	225	20595.01	256.506	256.668
225	1413.22	256.265	256.41	225	21029.72	256.476	256.638
225	1847.94	256.273	256.418	225	21464.44	256.468	256.63

225	2282.65	256.265	256.41	225	21899.15	256.468	256.63
225	2717.37	256.235	256.38	225	22333.87	256.498	256.66
225	3152.08	256.273	256.418	225	22768.58	256.438	256.6
225	3586.8	256.273	256.418	225	23203.3	256.438	256.6
225	4021.51	256.273	256.418	225	23638.01	256.438	256.6
225	4456.22	256.273	256.418	225	24072.73	256.476	256.638
225	4890.94	256.265	256.41	225	24507.44	256.438	256.6
225	5325.65	256.273	256.418	225	24942.16	256.438	256.6
225	5760.37	256.273	256.418	225	25376.87	256.468	256.63
225	6195.08	256.273	256.418	225	25811.59	256.506	256.668
225	6629.8	256.235	256.38	225	26246.3	256.468	256.63
225	7064.51	256.273	256.418	225	27115.72	256.468	256.63
225	7499.23	256.235	256.38	225	27550.44	256.438	256.6
225	7933.94	256.235	256.379	225	27985.15	256.498	256.66
225	8368.66	256.273	256.418	225	28419.87	256.468	256.63
225	8803.37	256.265	256.41	225	28854.58	256.468	256.63
225	9238.08	256.235	256.38	225	29289.3	256.438	256.6
225	9672.8	256.303	256.448	225	29724.01	256.438	256.6
225	10107.51	256.273	256.418	225	30158.72	256.438	256.6
225	10542.23	256.235	256.38	225	30593.44	256.468	256.63
225	10976.94	256.235	256.38	225	31028.15	256.468	256.63
225	11411.66	256.273	256.418	225	31462.87	256.476	256.638
225	11846.37	256.235	256.38	225	31897.58	256.468	256.63
225	12281.09	256.273	256.418	225	32332.3	256.43	256.592
225	12715.8	256.235	256.38	225	32767.01	256.476	256.638
225	13150.52	256.273	256.418	225	33201.73	256.468	256.63
225	13585.23	256.273	256.418	225	33636.44	256.438	256.6
225	14019.94	256.235	256.38	225	34071.16	256.468	256.63
225	14454.66	256.265	256.41	225	34505.87	256.498	256.66
225	14454.66	256.235	256.38	225	34940.59	256.498	256.66
225	14889.38	256.235	256.38	225	35375.3	256.438	256.6
225	15324.09	256.273	256.417	225	35810.02	256.506	256.668
225	15758.81	256.265	256.41	225	36244.73	256.498	256.66
225	16193.52	256.235	256.38	225	36679.45	256.468	256.63
225	16628.24	256.303	256.447	225	37114.16	256.476	256.638
225	17062.95	256.303	256.448	225	37548.88	256.506	256.668
225	17497.66	256.273	256.418	225	37983.59	256.506	256.668
225	17932.38	256.273	256.418	225	38418.31	256.438	256.6
225	18367.09	256.273	256.418	225	38853.03	256.498	256.66
225	18801.81	256.235	256.38	225	39287.74	256.468	256.63
225	19236.52	256.303	256.447	225	39722.46	256.468	256.63
225	19236.52	256.303	256.447	225	40157.17	256.468	256.63
225	19671.24	256.303	256.448	225	40591.89	256.468	256.63
225	20105.95	256.265	256.41	225	41026.6	256.476	256.638
225	20540.67	256.265	256.41	225	41461.32	256.476	256.638
225	20975.38	256.235	256.379	225	41896.04	256.498	256.66
225	21410.1	256.235	256.38	225	42330.75	256.498	256.66

225	21844.81	256.265	256.41	225	42765.47	256.43	256.592
225	22279.53	256.273	256.418	225	42765.46	256.438	256.6
225	22714.24	256.273	256.418	225	43200.17	256.498	256.66
225	23148.96	256.265	256.41	225	43634.89	256.43	256.592
225	23583.67	256.235	256.379	225	44069.6	256.468	256.63
225	24018.39	256.265	256.41	225	44504.32	256.468	256.63
225	24453.1	256.303	256.448	225	44939.04	256.506	256.668
225	24887.82	256.235	256.379	225	45373.75	256.468	256.63
225	25322.53	256.265	256.41	225	45808.47	256.438	256.6
225	25757.25	256.265	256.41	225	46243.18	256.476	256.638
225	26191.96	256.235	256.38	225	46677.9	256.468	256.63
225	27061.39	256.273	256.418	225	47112.61	256.468	256.63
225	27496.1	256.235	256.38	225	47547.33	256.468	256.63
225	27930.81	256.303	256.448	225	47982.04	256.506	256.668
225	28365.53	256.265	256.41	225	48416.76	256.468	256.63
225	28800.24	256.273	256.418	225	48851.47	256.468	256.63
225	29234.96	256.273	256.418	225	49286.18	256.468	256.63
225	29669.67	256.265	256.41	225	49720.9	256.43	256.592
225	30104.39	256.273	256.417	225	50155.61	256.468	256.629
225	30539.1	256.265	256.41	225	50590.33	256.468	256.63
225	30973.81	256.303	256.448	225	51025.04	256.468	256.63
225	31408.53	256.273	256.418	225	51459.76	256.468	256.63
225	31843.24	256.273	256.418	225	51894.47	256.468	256.63
225	31843.24	256.235	256.38	225	52329.19	256.468	256.63
225	32277.96	256.273	256.418	225	52763.9	256.498	256.66
225	32712.67	256.273	256.418	225	53198.61	256.468	256.63
225	33147.39	256.235	256.379	225	53633.33	256.468	256.63
225	33582.1	256.265	256.41	225	54068.04	256.498	256.66
225	34016.82	256.243	256.388	225	54502.76	256.46	256.622
225	34451.53	256.273	256.417	225	54937.47	256.468	256.63
225	34886.25	256.265	256.41	225	55372.19	256.43	256.592
225	35320.96	256.273	256.417	225	55806.9	256.498	256.66
225	35755.68	256.235	256.38	225	56241.62	256.46	256.622
225	36190.39	256.235	256.38	225	56676.33	256.498	256.66
225	36625.11	256.235	256.38	225	57111.05	256.498	256.66
225	37059.82	256.273	256.418	225	57545.76	256.46	256.622
225	37494.54	256.235	256.38	225	57980.47	256.498	256.66
225	37929.26	256.273	256.417	225	58415.19	256.46	256.622
225	38363.97	256.265	256.409	225	58849.9	256.46	256.621
225	38798.69	256.235	256.38	225	59284.62	256.46	256.622
225	39233.4	256.303	256.447	225	59719.33	256.536	256.698
225	39668.12	256.243	256.388	225	60154.05	256.498	256.66
225	40102.83	256.273	256.418	225	60588.76	256.46	256.621
225	40537.55	256.273	256.418	225	61023.48	256.43	256.592
225	40972.27	256.235	256.38	225	61023.48	256.43	256.592
225	41406.98	256.235	256.379	225	61458.2	256.506	256.668
225	41841.7	256.273	256.418	225	61892.91	256.468	256.63

225	42276.41	256.235	256.38	225	62327.63	256.46	256.622
225	42711.12	256.205	256.35	225	62762.34	256.46	256.622
225	43145.83	256.197	256.342	225	63197.06	256.468	256.63
225	43580.55	256.265	256.41	225	63631.77	256.498	256.66
225	44015.27	256.235	256.38	225	64066.49	256.46	256.621
225	44449.98	256.273	256.418	225	64501.2	256.46	256.621
225	44884.7	256.235	256.379	225	64935.92	256.498	256.66
225	45319.41	256.235	256.38	225	65370.64	256.468	256.63
225	45754.13	256.303	256.447	225	65805.35	256.498	256.66
225	46188.84	256.235	256.38	225	66240.06	256.43	256.592
225	46623.56	256.265	256.41	225	66674.78	256.498	256.659
225	47058.27	256.235	256.379	225	66674.76	256.498	256.659
225	47492.99	256.273	256.418	225	67109.48	256.468	256.63
225	47927.7	256.303	256.448	225	67544.19	256.43	256.592
225	48362.42	256.273	256.418	225	67978.91	256.46	256.622
225	48797.13	256.265	256.409	225	68413.63	256.498	256.66
225	49231.84	256.265	256.41	225	68848.34	256.468	256.63
225	49666.56	256.235	256.38	225	69283.06	256.498	256.66
225	50101.27	256.265	256.41	225	69717.77	256.498	256.66
225	50535.99	256.235	256.379	225	70152.49	256.506	256.668
225	50970.7	256.235	256.379	225	70587.2	256.468	256.63
225	51405.42	256.265	256.41	225	71021.92	256.468	256.63
225	51840.13	256.265	256.41	225	71456.63	256.468	256.63
225	52274.85	256.303	256.448	225	71891.35	256.468	256.63
225	52709.56	256.303	256.448	225	72326.07	256.468	256.63
225	53144.27	256.273	256.418	225	72760.78	256.468	256.63
225	53578.99	256.235	256.38	225	73195.5	256.536	256.698
225	54013.7	256.273	256.417	225	73630.21	256.468	256.63
225	54448.42	256.235	256.38	225	74064.93	256.468	256.629
225	54883.13	256.235	256.379	225	74499.64	256.498	256.66
225	55317.85	256.243	256.388	225	74934.36	256.46	256.621
225	55752.56	256.273	256.418	225	75369.07	256.468	256.63
225	56187.28	256.273	256.417	225	75803.79	256.46	256.621
225	56621.99	256.273	256.417	225	76238.51	256.43	256.592
225	57056.71	256.303	256.448	225	76673.23	256.46	256.621
225	57491.42	256.303	256.447	225	77107.94	256.43	256.592
225	57926.14	256.273	256.417	225	77542.66	256.498	256.66
225	58360.85	256.303	256.448	225	77977.37	256.536	256.698
225	58795.56	256.227	256.372	225	78412.08	256.46	256.621
225	59230.28	256.265	256.41	225	78846.8	256.536	256.698
225	59664.99	256.303	256.447	225	79281.51	256.43	256.592
225	60099.71	256.303	256.448	225	79716.23	256.468	256.63
225	60534.42	256.303	256.447	225	80150.94	256.468	256.63
225	60969.14	256.303	256.448	225	80585.66	256.46	256.621
225	60969.15	256.303	256.448	225	81020.37	256.468	256.63
225	61403.86	256.303	256.447	225	81455.08	256.498	256.66
225	61838.58	256.265	256.409	225	84932.8	256.468	256.63

225	62273.29	256.265	256.409	225	85367.51	256.468	256.63
225	62708.01	256.235	256.379	225	85802.23	256.468	256.63
225	63142.72	256.265	256.41	225	86236.94	256.468	256.629
225	63577.44	256.265	256.41	226	271.65	256.46	256.621
225	64012.15	256.205	256.35	226	706.37	256.468	256.63
225	64446.87	256.273	256.418	226	1141.08	256.506	256.668
225	64881.58	256.265	256.41	226	1575.8	256.468	256.63
225	65316.3	256.273	256.417	226	2010.51	256.536	256.698
225	65751.01	256.265	256.409	226	2445.23	256.468	256.63
225	66185.73	256.235	256.379	226	2879.94	256.46	256.621
225	66620.44	256.303	256.448	226	3314.65	256.498	256.66
225	66620.42	256.265	256.41	226	3749.37	256.498	256.66
225	67055.14	256.265	256.41	226	4184.08	256.498	256.66
225	67489.86	256.303	256.447	226	4618.8	256.43	256.592
225	67924.57	256.265	256.409	226	5053.51	256.468	256.63
225	68359.29	256.205	256.35	226	5488.22	256.498	256.66
225	68794	256.265	256.409	226	5922.94	256.468	256.63
225	69228.72	256.265	256.409	226	6357.65	256.43	256.592
225	69663.43	256.235	256.379	226	6792.37	256.468	256.63
225	70098.15	256.265	256.41	226	7227.08	256.43	256.592
225	70532.86	256.273	256.418	226	7661.8	256.46	256.621
225	70967.58	256.265	256.41	226	8096.51	256.498	256.66
225	71402.29	256.265	256.409	226	8531.23	256.46	256.621
225	71837.01	256.303	256.448	226	8965.94	256.468	256.63
225	72271.73	256.273	256.417	226	9400.66	256.46	256.621
225	72706.44	256.235	256.379	226	9835.37	256.46	256.621
225	73141.16	256.273	256.417	226	10270.09	256.43	256.591
225	73575.87	256.265	256.41	226	10704.8	256.43	256.592
225	74010.59	256.303	256.447	226	11139.52	256.43	256.591
225	74445.31	256.265	256.409	226	11574.23	256.46	256.621
225	74880.02	256.243	256.388	226	12008.95	256.46	256.621
225	75314.74	256.303	256.447	226	12443.66	256.468	256.63
225	75749.45	256.303	256.448	226	12878.38	256.43	256.591
225	76184.17	256.273	256.417	226	13313.09	256.43	256.592
225	76618.89	256.303	256.448	226	13747.81	256.498	256.66
225	77053.6	256.265	256.41	226	14182.52	256.498	256.659
225	77488.32	256.235	256.379	226	14617.24	256.498	256.66
225	77923.03	256.265	256.409	226	15051.95	256.468	256.63
225	78357.75	256.265	256.409	226	15486.67	256.43	256.592
225	78792.46	256.273	256.417	226	15921.38	256.46	256.621
225	79227.17	256.303	256.447	226	16356.1	256.46	256.621
225	79661.89	256.303	256.447	226	16790.82	256.498	256.66
225	80096.6	256.235	256.38	226	17225.53	256.498	256.659
225	80531.32	256.273	256.417	226	17660.25	256.468	256.63
225	80966.03	256.303	256.448	226	18094.96	256.46	256.621
225	81400.75	256.265	256.409	226	18529.68	256.468	256.63
225	84878.46	256.265	256.41	226	18964.39	256.468	256.63

225	85313.17	256.303	256.447	226	19399.11	256.46	256.621
225	85747.89	256.265	256.41	226	19833.82	256.46	256.621
225	86182.6	256.265	256.41	226	20268.54	256.46	256.621
226	217.32	256.265	256.41	226	20703.25	256.46	256.621
226	652.03	256.303	256.447	226	21137.97	256.46	256.621
226	1086.74	256.265	256.41	226	21572.68	256.46	256.621
226	1521.46	256.265	256.409	226	22007.4	256.498	256.66
226	1956.17	256.303	256.447	226	22442.11	256.498	256.66
226	2390.89	256.303	256.447	226	22876.83	256.498	256.66
226	2825.6	256.303	256.447	226	23311.54	256.46	256.621
226	3260.31	256.303	256.448	226	23746.26	256.46	256.621
226	3695.03	256.303	256.447	226	24180.97	256.468	256.63
226	4129.74	256.227	256.371	226	24615.69	256.46	256.621
226	4564.46	256.303	256.447	226	25050.4	256.46	256.621
226	4999.17	256.265	256.409	226	25485.12	256.46	256.621
226	5433.89	256.265	256.409	226	25919.83	256.43	256.591
226	5868.6	256.265	256.41	226	26354.55	256.43	256.592
226	6303.31	256.303	256.447	226	26789.26	256.498	256.66
226	6738.03	256.265	256.41	226	27223.98	256.43	256.592
226	7172.74	256.265	256.409	226	27658.69	256.46	256.621
226	7607.46	256.265	256.409	226	28093.41	256.49	256.651
226	8042.17	256.273	256.417	226	28528.12	256.46	256.622
226	8476.89	256.265	256.409	226	28962.84	256.46	256.621
226	8911.6	256.265	256.409	226	29397.55	256.46	256.621
226	9346.32	256.303	256.447	226	29832.27	256.46	256.621
226	9781.03	256.265	256.409	226	30701.69	256.49	256.651
226	10215.75	256.265	256.41	226	31136.4	256.498	256.659
226	10650.46	256.265	256.409	226	31571.12	256.498	256.66
226	11085.18	256.265	256.41	226	32005.83	256.46	256.621
226	11519.89	256.265	256.409	226	32440.55	256.46	256.621
226	11954.61	256.265	256.409	226	32875.26	256.46	256.621
226	12389.32	256.235	256.379	226	33309.98	256.46	256.621
226	12824.04	256.265	256.409	226	33744.69	256.46	256.621
226	13258.75	256.265	256.409	226	34179.41	256.46	256.621
226	13693.47	256.265	256.409	226	34614.12	256.46	256.621
226	14128.18	256.235	256.379	226	35048.84	256.46	256.621
226	14562.9	256.265	256.41	226	35483.55	256.46	256.621
226	14997.61	256.235	256.379	226	35918.27	256.528	256.689
226	15432.33	256.265	256.409	226	36352.98	256.46	256.621
226	15867.05	256.265	256.409	226	36787.7	256.46	256.621
226	16301.76	256.265	256.409	226	37222.42	256.46	256.621
226	16736.48	256.303	256.447	226	37657.13	256.46	256.621
226	17171.19	256.303	256.448	226	38091.85	256.46	256.621
226	17605.91	256.303	256.447	226	38526.56	256.46	256.621
226	18040.62	256.303	256.447	226	38961.28	256.46	256.621
226	18475.34	256.235	256.379	226	39395.99	256.498	256.659
226	18910.05	256.265	256.409	226	39830.71	256.46	256.621

226	19344.77	256.303	256.447	226	40265.43	256.46	256.621
226	19779.48	256.265	256.409	226	40700.14	256.498	256.66
226	20214.2	256.265	256.409	226	41134.86	256.46	256.621
226	20648.91	256.303	256.447	226	41569.57	256.46	256.621
226	21083.63	256.265	256.409	226	42004.29	256.46	256.621
226	21518.34	256.303	256.447	226	42439	256.46	256.621
226	21953.06	256.303	256.447	226	42873.72	256.46	256.621
226	22387.77	256.303	256.447	226	43308.43	256.46	256.621
226	22822.49	256.265	256.409	226	43743.15	256.498	256.66
226	23257.2	256.303	256.448	226	44177.86	256.46	256.621
226	23691.92	256.265	256.409	226	44612.58	256.46	256.621
226	24126.63	256.235	256.379	226	45047.3	256.46	256.621
226	24561.35	256.303	256.447	226	45482.01	256.498	256.659
226	24996.06	256.227	256.371	226	45916.73	256.46	256.621
226	25430.78	256.303	256.447	226	46351.44	256.498	256.66
226	25865.49	256.265	256.409	226	46786.16	256.46	256.621
226	26300.21	256.265	256.409	226	46786.14	256.46	256.621
226	26734.92	256.265	256.41	226	47220.85	256.46	256.621
226	27169.64	256.265	256.409	226	47655.57	256.46	256.621
226	27604.35	256.265	256.409	226	48090.28	256.46	256.621
226	28039.07	256.303	256.448	226	48525	256.468	256.629
226	28473.78	256.303	256.447	226	48959.71	256.46	256.621
226	28908.5	256.265	256.409	226	49394.43	256.46	256.622
226	29343.21	256.265	256.409	226	49829.14	256.46	256.621
226	29777.93	256.265	256.409	226	50263.86	256.46	256.621
226	30647.35	256.235	256.379	226	50698.57	256.46	256.621
226	31082.06	256.265	256.41	226	51133.29	256.46	256.621
226	31516.78	256.303	256.447	226	51568	256.46	256.621
226	31951.49	256.303	256.447	226	52002.72	256.46	256.621
226	32386.21	256.227	256.371	226	52437.43	256.46	256.621
226	32820.92	256.265	256.409	226	52872.15	256.438	256.6
226	33255.64	256.265	256.409	226	55208.74	256.476	256.638
226	33690.35	256.303	256.447	226	55643.46	256.476	256.638
226	34125.07	256.235	256.379	226	56078.17	256.476	256.638
226	34559.78	256.265	256.41	226	56512.89	256.506	256.668
226	34994.5	256.265	256.409	226	56947.6	256.506	256.668
226	35429.21	256.265	256.41	226	57382.32	256.468	256.629
226	35863.93	256.265	256.409	226	57817.03	256.468	256.629
226	36298.65	256.265	256.41	226	58251.75	256.438	256.6
226	36733.36	256.303	256.448	226	58686.46	256.476	256.638
226	37168.08	256.235	256.379	226	59121.18	256.476	256.638
226	37602.79	256.265	256.409	226	59555.9	256.43	256.591
226	38037.51	256.303	256.447	226	59990.61	256.476	256.638
226	38472.22	256.303	256.447	226	60425.33	256.468	256.629
226	38906.94	256.197	256.341	226	60860.04	256.468	256.629
226	39341.66	256.265	256.409	226	61294.76	256.498	256.66
226	39776.37	256.227	256.371	226	61729.47	256.506	256.668

226	40211.09	256.303	256.447	226	62164.19	256.43	256.592
226	40645.8	256.303	256.447	226	62598.91	256.46	256.621
226	41080.52	256.227	256.371	226	63033.62	256.498	256.659
226	41515.23	256.227	256.371	226	63468.34	256.446	256.608
226	41949.95	256.197	256.341	226	63903.05	256.514	256.676
226	42384.66	256.265	256.409	226	64337.77	256.484	256.646
226	42819.38	256.227	256.371	226	64772.49	256.446	256.608
226	43254.09	256.227	256.371	226	65207.2	256.484	256.646
226	43688.81	256.265	256.409	226	65641.92	256.446	256.608
226	44123.52	256.265	256.409	226	66076.63	256.484	256.646
226	44558.24	256.303	256.447	226	66511.35	256.446	256.608
226	44992.96	256.227	256.371	226	66946.06	256.476	256.638
226	45427.67	256.265	256.409	226	67380.78	256.484	256.646
226	45862.39	256.265	256.409	226	67815.49	256.468	256.629
226	46297.1	256.303	256.447	226	68250.21	256.468	256.63
226	46731.82	256.265	256.409	226	71727.92	256.498	256.659
226	46731.8	256.303	256.447	226	72162.63	256.498	256.659
226	47166.52	256.303	256.447	226	72597.35	256.506	256.668
226	47601.23	256.265	256.409	226	73032.06	256.506	256.668
226	48035.95	256.257	256.401	226	73466.77	256.43	256.591
226	48470.66	256.265	256.409	226	73901.49	256.43	256.591
226	48905.37	256.227	256.371	226	74336.2	256.468	256.629
226	49340.09	256.265	256.409	226	74770.92	256.468	256.629
226	49774.8	256.265	256.41	226	75205.63	256.506	256.668
226	50209.52	256.265	256.41	226	75640.35	256.476	256.638
226	50644.23	256.265	256.409	226	76075.07	256.476	256.638
226	51078.95	256.227	256.371	226	76509.78	256.476	256.638
226	51513.66	256.227	256.371	226	76944.5	256.446	256.608
226	51948.38	256.265	256.409	226	77379.21	256.476	256.638
226	52383.09	256.227	256.371	226	77813.93	256.536	256.698
226	52817.81	256.265	256.409	226	78248.64	256.468	256.629
226	55154.4	256.265	256.409	226	78683.36	256.498	256.659
226	55589.12	256.273	256.417	226	79118.07	256.468	256.629
226	56023.83	256.303	256.447	226	79552.79	256.468	256.629
226	56458.55	256.265	256.409	226	79987.5	256.468	256.629
226	56893.26	256.265	256.409	226	80422.22	256.468	256.629
226	57327.98	256.303	256.447	226	80856.94	256.43	256.591
226	57762.69	256.265	256.409	226	81291.65	256.468	256.629
226	58197.41	256.265	256.41	226	81726.37	256.468	256.629
226	58632.12	256.265	256.409	226	82161.08	256.46	256.621
226	59066.84	256.303	256.447	226	82595.8	256.46	256.621
226	59501.56	256.227	256.371	226	85638.8	256.46	256.621
226	59936.27	256.265	256.409	226	86073.51	256.498	256.659
226	60370.99	256.265	256.409	227	108.23	256.49	256.651
226	60805.7	256.227	256.371	227	542.94	256.46	256.621
226	61240.42	256.265	256.409	227	977.66	256.46	256.621
226	61675.13	256.265	256.409	227	1412.37	256.498	256.659

226	62109.85	256.265	256.409	227	1847.09	256.46	256.621
226	62544.57	256.265	256.409	227	2281.8	256.46	256.621
226	62979.28	256.227	256.371	227	2716.52	256.46	256.621
226	63414	256.265	256.409	227	3151.23	256.498	256.659
226	63848.71	256.227	256.371	227	3585.95	256.498	256.659
226	64283.43	256.265	256.409	227	4020.66	256.46	256.621
226	64718.15	256.303	256.447	227	4455.38	256.528	256.689
226	65152.86	256.273	256.417	227	4890.09	256.498	256.659
226	65587.58	256.273	256.417	227	5324.81	256.46	256.621
226	66022.29	256.265	256.409	227	5759.52	256.46	256.621
226	66457.01	256.303	256.447	227	6194.23	256.46	256.621
226	66891.72	256.303	256.447	227	6628.95	256.46	256.621
226	67326.44	256.273	256.417	227	7063.66	256.46	256.621
226	67761.15	256.303	256.447	227	7498.38	256.46	256.621
226	68195.87	256.265	256.409	227	7933.09	256.46	256.621
226	71673.58	256.227	256.371	227	8367.81	256.43	256.591
226	72108.29	256.227	256.371	227	8802.52	256.46	256.621
226	72543.01	256.265	256.409	227	9237.24	256.468	256.63
226	72977.72	256.227	256.371	227	9671.95	256.498	256.659
226	73412.43	256.227	256.371	227	10106.66	256.46	256.621
226	73847.15	256.265	256.409	227	10541.4	256.46	256.621
226	74281.86	256.265	256.409	227	10976.11	256.49	256.651
226	74716.58	256.227	256.371	227	11410.82	256.49	256.651
226	75151.29	256.265	256.409	227	11845.54	256.498	256.659
226	75586.01	256.265	256.409	227	12280.25	256.46	256.621
226	76020.72	256.265	256.409	227	12714.97	256.46	256.621
226	76455.44	256.227	256.371	227	13149.68	256.46	256.621
226	76890.16	256.303	256.447	227	13584.39	256.498	256.659
226	77324.87	256.265	256.409	227	14019.11	256.49	256.651
226	77759.59	256.265	256.409	227	14453.82	256.46	256.621
226	78194.3	256.265	256.409	227	14888.54	256.536	256.698
226	78629.02	256.265	256.409	227	15323.25	256.46	256.621
226	79063.73	256.303	256.447	227	15323.24	256.46	256.621
226	79498.45	256.227	256.371	227	15757.96	256.46	256.621
226	79933.17	256.227	256.371	227	16192.67	256.536	256.698
226	80367.88	256.265	256.409	227	16627.39	256.468	256.629
226	80802.6	256.227	256.371	227	17062.1	256.46	256.621
226	81237.31	256.227	256.371	227	17496.82	256.46	256.621
226	81672.03	256.265	256.409	227	17931.53	256.49	256.651
226	82106.74	256.227	256.371	227	18366.25	256.49	256.651
226	82541.46	256.227	256.371	227	18800.96	256.46	256.621
226	85584.46	256.227	256.371	227	19235.68	256.46	256.621
226	86019.17	256.265	256.409	227	19670.39	256.46	256.621
227	53.89	256.227	256.371	227	20105.11	256.46	256.621
227	488.6	256.265	256.409	227	20539.82	256.46	256.621
227	923.32	256.227	256.371	227	20974.54	256.498	256.659
227	1358.03	256.265	256.409	227	21409.25	256.46	256.621

227	1792.75	256.227	256.371	227	21843.97	256.498	256.659
227	2227.46	256.295	256.439	227	22278.68	256.46	256.621
227	2662.18	256.265	256.409	227	22713.4	256.498	256.659
227	3096.89	256.265	256.409	227	23148.11	256.46	256.621
227	3531.61	256.265	256.409	227	23582.83	256.46	256.621
227	3966.32	256.303	256.447	227	24017.55	256.46	256.621
227	4401.04	256.265	256.409	227	24452.26	256.49	256.651
227	4835.75	256.227	256.371	227	24886.98	256.46	256.621
227	5270.47	256.265	256.409	227	25321.69	256.46	256.621
227	5705.18	256.265	256.409	227	25756.41	256.46	256.621
227	6139.9	256.227	256.371	227	26191.12	256.46	256.621
227	6574.61	256.265	256.409	227	26625.84	256.46	256.621
227	7009.32	256.265	256.409	227	27060.55	256.46	256.621
227	7444.04	256.265	256.409	227	27495.27	256.498	256.659
227	7878.75	256.265	256.409	227	27929.99	256.498	256.659
227	8313.47	256.265	256.409	227	28364.7	256.46	256.621
227	8748.18	256.265	256.409	227	28799.42	256.49	256.651
227	9182.9	256.227	256.371	227	29234.13	256.49	256.651
227	9617.61	256.265	256.409	227	29668.85	256.49	256.651
227	10052.33	256.265	256.409	227	30103.57	256.46	256.621
227	10487.06	256.227	256.371	227	30538.27	256.46	256.621
227	10921.77	256.265	256.409	227	30972.99	256.46	256.621
227	11356.48	256.265	256.409	227	31407.7	256.46	256.621
227	11791.2	256.265	256.409	227	31842.42	256.46	256.621
227	12225.91	256.265	256.409	227	32277.13	256.498	256.659
227	12660.63	256.265	256.409	227	32711.85	256.49	256.651
227	13095.34	256.303	256.447	227	33146.56	256.46	256.621
227	13530.05	256.303	256.447	227	33581.28	256.46	256.621
227	13964.77	256.227	256.371	227	34015.99	256.46	256.621
227	14399.48	256.265	256.409	227	34450.71	256.46	256.621
227	14834.2	256.265	256.409	227	34885.42	256.46	256.621
227	15268.91	256.227	256.371	227	35320.14	256.49	256.651
227	15268.9	256.227	256.371	227	35754.86	256.46	256.621
227	15703.62	256.265	256.409	227	36189.57	256.46	256.621
227	16138.33	256.265	256.409	227	36624.29	256.49	256.651
227	16573.05	256.265	256.409	227	37059	256.46	256.621
227	17007.76	256.265	256.409	227	37493.72	256.49	256.651
227	17442.48	256.227	256.371	227	37928.43	256.52	256.681
227	17877.19	256.295	256.439	227	38363.15	256.46	256.621
227	18311.91	256.265	256.409	227	38797.86	256.49	256.651
227	18746.62	256.257	256.401	227	39232.58	256.52	256.681
227	19181.34	256.265	256.409	227	39667.3	256.49	256.651
227	19616.05	256.303	256.447	227	40102.01	256.49	256.651
227	20050.77	256.227	256.371	227	40536.73	256.49	256.651
227	20485.48	256.227	256.371	227	40971.44	256.46	256.621
227	20920.2	256.257	256.401	227	41406.16	256.49	256.651
227	21354.91	256.295	256.439	227	41840.88	256.49	256.651

227	21789.63	256.227	256.371	227	42275.59	256.46	256.621
227	22224.34	256.227	256.371	227	42710.31	256.49	256.651
227	22659.06	256.227	256.371	227	43145.02	256.49	256.651
227	23093.77	256.227	256.371	227	43579.74	256.52	256.681
227	23528.49	256.287	256.431	227	44014.45	256.52	256.681
227	23963.21	256.257	256.401	227	44449.17	256.482	256.643
227	24397.92	256.257	256.401	227	44883.89	256.52	256.681
227	24832.64	256.257	256.401	227	45318.6	256.52	256.681
227	25267.35	256.257	256.401	227	45753.32	256.52	256.681
227	25702.07	256.257	256.401	227	46188.03	256.52	256.681
227	26136.78	256.303	256.447	227	46622.75	256.482	256.643
227	26571.5	256.287	256.431	227	47057.47	256.52	256.681
227	27006.22	256.257	256.401	227	47492.18	256.52	256.681
227	27440.93	256.287	256.431	227	47926.9	256.482	256.643
227	27875.65	256.257	256.401	227	48361.61	256.52	256.681
227	28310.36	256.287	256.431	227	48796.33	256.482	256.643
227	28745.08	256.257	256.401	227	49231.04	256.52	256.681
227	29179.79	256.287	256.431	227	49665.75	256.452	256.613
227	29614.51	256.257	256.401	227	50100.47	256.482	256.643
227	30049.23	256.257	256.401	227	50535.18	256.52	256.681
227	30918.65	256.287	256.431	227	50969.9	256.49	256.651
227	31353.36	256.287	256.431	227	51404.62	256.482	256.643
227	31788.08	256.287	256.431	227	51839.33	256.52	256.681
227	32222.79	256.257	256.401	227	52274.05	256.52	256.681
227	32657.51	256.287	256.431	227	52708.76	256.482	256.643
227	33092.22	256.287	256.431	227	53143.48	256.482	256.643
227	33526.94	256.287	256.431	227	53578.19	256.52	256.681
227	34396.37	256.287	256.431	227	54012.91	256.452	256.613
227	34831.08	256.249	256.393	227	54447.63	256.482	256.643
227	35265.8	256.287	256.431	227	54882.34	256.482	256.643
227	35700.52	256.287	256.431	227	55317.06	256.482	256.643
227	36135.23	256.257	256.401	227	55751.77	256.49	256.651
227	36569.95	256.287	256.431	227	56186.49	256.482	256.643
227	37004.66	256.287	256.431	227	56621.21	256.52	256.681
227	37439.38	256.249	256.393	227	57055.92	256.52	256.681
227	37874.09	256.249	256.393	227	57490.64	256.52	256.681
227	38308.81	256.249	256.393	227	57925.35	256.52	256.681
227	38743.53	256.287	256.431	227	57925.34	256.482	256.643
227	39178.24	256.287	256.431	227	58360.05	256.482	256.643
227	39612.96	256.249	256.393	227	58794.77	256.482	256.643
227	40047.67	256.211	256.355	227	59229.48	256.49	256.651
227	40482.39	256.287	256.431	227	59664.2	256.482	256.643
227	40917.1	256.211	256.355	227	60098.91	256.52	256.681
227	41351.82	256.249	256.393	227	60533.63	256.482	256.643
227	41786.54	256.249	256.393	227	60968.34	256.452	256.613
227	42221.25	256.249	256.393	227	61403.06	256.482	256.643
227	42655.97	256.249	256.393	227	61837.78	256.52	256.681

227	43090.68	256.249	256.393	227	62272.49	256.482	256.643
227	43525.4	256.211	256.355	227	62707.21	256.482	256.643
227	43960.12	256.211	256.355	227	63141.92	256.482	256.643
227	44394.83	256.287	256.431	227	63576.64	256.482	256.643
227	44829.55	256.287	256.431	227	64011.35	256.482	256.643
227	45264.26	256.249	256.393	227	64446.07	256.482	256.643
227	45698.98	256.249	256.393	227	64880.78	256.444	256.605
227	46133.69	256.287	256.431	227	65315.51	256.49	256.651
227	46568.41	256.241	256.385	227	65750.22	256.482	256.643
227	47003.13	256.279	256.423	227	66184.94	256.482	256.643
227	47437.84	256.279	256.423	227	66619.65	256.482	256.643
227	47872.56	256.279	256.423	227	67054.37	256.444	256.605
227	48307.27	256.241	256.385	227	67489.09	256.49	256.651
227	48741.99	256.241	256.385	227	67923.8	256.482	256.643
227	49176.71	256.241	256.385	227	68358.52	256.482	256.643
227	49176.7	256.241	256.385	227	68793.23	256.512	256.673
227	49611.41	256.279	256.423	227	69227.95	256.444	256.605
227	50046.13	256.279	256.423	227	69662.66	256.482	256.643
227	50480.84	256.241	256.385	227	70097.38	256.49	256.651
227	50915.56	256.241	256.385	227	70532.09	256.482	256.643
227	51350.28	256.241	256.385	227	70966.79	256.49	256.652
227	51784.99	256.241	256.385	227	71401.51	256.49	256.651
227	52219.71	256.241	256.385	227	71836.23	256.482	256.643
227	52654.42	256.241	256.385	227	72270.94	256.482	256.643
227	53089.14	256.241	256.385	227	72705.66	256.474	256.635
227	53523.86	256.279	256.423	227	73140.37	256.504	256.665
227	53958.57	256.241	256.385	227	73575.09	256.465	256.627
227	54393.29	256.241	256.385	227	74009.8	256.465	256.627
227	54828	256.241	256.385	227	74444.52	256.466	256.627
227	55262.72	256.241	256.385	227	74879.23	256.495	256.657
227	55697.43	256.241	256.385	227	75313.95	256.457	256.619
227	56132.15	256.241	256.385	227	75748.66	256.479	256.64
227	56566.87	256.241	256.385	227	76183.38	256.479	256.64
227	57001.58	256.241	256.385	227	76618.09	256.441	256.602
227	57436.3	256.279	256.423	227	77052.81	256.471	256.632
227	58305.72	256.203	256.347	227	77487.52	256.433	256.594
227	58740.43	256.241	256.385	227	77922.24	256.433	256.594
227	59175.15	256.241	256.385	227	78356.96	256.463	256.624
227	59609.86	256.241	256.385	227	78791.67	256.463	256.624
227	60044.58	256.241	256.385	227	79226.39	256.501	256.662
227	60479.29	256.241	256.385	227	79661.1	256.455	256.616
227	60914.01	256.241	256.385	227	80095.82	256.484	256.646
227	61348.72	256.241	256.385	227	80530.53	256.484	256.646
227	61783.44	256.271	256.415	227	80965.25	256.476	256.638
227	62218.15	256.241	256.385	227	81399.96	256.506	256.668
227	62652.87	256.271	256.415	227	81834.68	256.43	256.591
227	63087.58	256.263	256.407	227	82269.39	256.468	256.63

227	63522.3	256.241	256.385	227	82704.11	256.482	256.643
227	63957.01	256.301	256.445	227	83138.83	256.474	256.635
227	64391.73	256.263	256.407	227	83573.54	256.474	256.635
227	64826.44	256.263	256.407	227	84008.26	256.504	256.665
227	65261.16	256.233	256.377	227	84442.97	256.533	256.695
227	65261.17	256.271	256.415	227	84877.68	256.457	256.619
227	65695.88	256.263	256.407	227	85312.4	256.487	256.649
227	66130.6	256.263	256.407	227	85747.11	256.457	256.619
227	66565.32	256.263	256.407	227	86181.83	256.471	256.632
227	67000.03	256.255	256.398	228	216.54	256.471	256.632
227	67434.75	256.284	256.428	228	651.25	256.441	256.602
227	67869.46	256.247	256.39	228	1085.97	256.463	256.624
227	68304.18	256.238	256.382	228	1520.68	256.493	256.654
227	68738.89	256.268	256.412	228	1955.4	256.485	256.646
227	69173.61	256.26	256.404	228	2390.11	256.447	256.608
227	69608.32	256.29	256.434	228	2824.83	256.477	256.638
227	70043.04	256.252	256.396	228	3259.54	256.468	256.63
227	70477.75	256.282	256.426	228	3694.25	256.498	256.659
227	70912.47	256.274	256.418	228	4128.97	256.468	256.629
227	71347.17	256.274	256.418	228	4563.68	256.49	256.651
227	71781.89	256.236	256.38	228	4998.4	256.452	256.613
227	72216.6	256.295	256.439	228	5433.11	256.482	256.643
227	72651.32	256.257	256.402	228	5867.82	256.444	256.605
227	73086.03	256.22	256.364	228	6302.54	256.482	256.643
227	73520.75	256.241	256.385	228	6737.25	256.474	256.635
227	73955.46	256.279	256.423	228	7171.97	256.504	256.665
227	74390.18	256.279	256.423	228	7606.68	256.504	256.665
227	74824.89	256.271	256.415	228	8041.39	256.474	256.635
227	75259.61	256.225	256.369	228	8476.11	256.428	256.589
227	75694.32	256.255	256.399	228	8910.82	256.495	256.657
227	76129.04	256.285	256.429	228	9345.54	256.495	256.657
227	76563.75	256.247	256.391	228	9780.25	256.495	256.657
227	76998.47	256.247	256.391	228	10214.96	256.487	256.649
227	77433.19	256.247	256.391	228	11084.41	256.479	256.64
227	77867.9	256.209	256.353	228	11519.12	256.487	256.649
227	78302.62	256.247	256.391	228	11953.84	256.449	256.611
227	78737.33	256.269	256.412	228	12388.55	256.487	256.649
227	79172.05	256.306	256.45	228	12823.26	256.449	256.611
227	79606.76	256.231	256.374	228	13257.98	256.479	256.64
227	80041.48	256.231	256.375	228	13692.69	256.449	256.611
227	80476.19	256.231	256.375	228	14562.1	256.479	256.64
227	80910.91	256.261	256.404	228	14996.82	256.487	256.649
227	81345.62	256.231	256.375	228	15431.53	256.479	256.641
227	81780.34	256.29	256.434	228	15866.25	256.479	256.641
227	82215.05	256.29	256.434	228	16300.96	256.449	256.611
227	82649.77	256.253	256.396	228	16735.68	256.449	256.611
227	83084.49	256.282	256.426	228	17170.39	256.471	256.632

227	83519.2	256.245	256.388	228	17605.1	256.509	256.67
227	83953.92	256.274	256.418	228	18039.82	256.479	256.641
227	84388.63	256.244	256.388	228	18474.53	256.471	256.632
227	84823.35	256.274	256.418	228	19343.96	256.441	256.602
227	85258.06	256.244	256.388	228	19778.67	256.479	256.641
227	85692.77	256.266	256.41	228	20213.39	256.509	256.67
227	86127.49	256.266	256.41	228	20648.1	256.471	256.632
228	162.2	256.236	256.38	228	21082.82	256.463	256.624
228	596.92	256.258	256.402	228	21517.53	256.501	256.662
228	1031.63	256.258	256.402	228	21952.24	256.463	256.624
228	1466.34	256.25	256.394	228	22386.96	256.471	256.632
228	1901.06	256.22	256.364	228	22821.67	256.471	256.632
228	2335.77	256.28	256.424	228	23256.38	256.463	256.624
228	2770.49	256.28	256.424	228	23691.1	256.463	256.624
228	3205.2	256.242	256.386	228	24125.81	256.425	256.586
228	3639.91	256.234	256.378	228	24560.53	256.425	256.586
228	4074.63	256.234	256.378	228	24995.24	256.425	256.586
228	4509.34	256.234	256.378	228	27603.52	256.493	256.654
228	4944.06	256.263	256.407				
228	5378.77	256.263	256.407				
228	5813.48	256.263	256.407				
228	6248.2	256.226	256.37				
228	6682.91	256.255	256.399				
228	7117.63	256.247	256.391				
228	7552.34	256.255	256.399				
228	7987.05	256.247	256.391				
228	8421.77	256.209	256.353				
228	8856.48	256.247	256.391				
228	9291.2	256.239	256.383				
228	9725.91	256.277	256.421				
228	10160.63	256.201	256.345				
228	10595.36	256.269	256.413				
228	11030.07	256.231	256.375				
228	11464.78	256.231	256.375				
228	11899.5	256.231	256.375				
228	12334.21	256.261	256.405				
228	12768.92	256.261	256.405				
228	13203.64	256.231	256.375				
228	13638.35	256.291	256.435				
228	14507.76	256.231	256.375				
228	14942.48	256.223	256.367				
228	15377.19	256.253	256.397				
228	15811.91	256.253	256.397				
228	16246.62	256.291	256.435				
228	16681.34	256.253	256.397				
228	17116.05	256.253	256.397				
228	17550.76	256.253	256.397				

228	17985.48	256.253	256.397
228	18420.19	256.253	256.397
228	18854.91	256.32	256.464
228	19289.62	256.253	256.397
228	19724.33	256.253	256.397
228	20159.05	256.215	256.359
228	20593.76	256.253	256.397
228	21028.48	256.283	256.426
228	21463.19	256.283	256.426
228	21897.9	256.283	256.426
228	22332.62	256.283	256.426
228	22767.33	256.245	256.389
228	23202.05	256.274	256.418
228	23636.76	256.237	256.381
228	24071.47	256.274	256.418
228	24506.19	256.274	256.418
228	24940.9	256.274	256.418
228	27549.18	256.237	256.381

A17_1977

Day	Seconds	TG11A	TG11B	Day	Seconds	TG21A	TG21B
115	23560.25	256.366	256.52	115	23614.59	256.512	256.694
115	23994.97	256.375	256.528	115	24049.3	256.512	256.694
115	24429.68	256.374	256.528	115	24484.02	256.534	256.716
115	24864.4	256.375	256.528	115	24918.73	256.474	256.656
115	25299.11	256.374	256.528	115	25353.45	256.572	256.754
115	25733.83	256.434	256.588	115	25788.16	256.512	256.694
115	26168.54	256.375	256.528	115	26222.88	256.512	256.694
115	26603.26	256.404	256.558	115	26657.59	256.589	256.77
115	27037.97	256.404	256.558	115	27092.31	256.512	256.694
115	27472.69	256.366	256.52	115	27527.02	256.512	256.694
115	27907.4	256.328	256.482	115	27961.74	256.512	256.694
115	28342.11	256.404	256.558	115	28396.45	256.542	256.724
115	28776.83	256.404	256.558	115	28831.17	256.572	256.754
115	29211.55	256.404	256.558	115	29265.89	256.551	256.732
115	29646.26	256.374	256.528	115	29700.6	256.551	256.732
115	30080.96	256.375	256.528	115	29700.59	256.551	256.732
115	30515.68	256.375	256.528	115	30135.3	256.529	256.71
115	30950.39	256.374	256.528	115	30570.02	256.491	256.672
115	31385.11	256.404	256.558	115	31004.73	256.529	256.71
115	31819.82	256.374	256.528	115	31439.45	256.529	256.71
115	32254.54	256.375	256.528	115	31874.16	256.559	256.74
115	32689.25	256.374	256.528	115	32308.88	256.512	256.694
115	33123.97	256.404	256.558	115	32743.59	256.551	256.732
115	33558.68	256.374	256.528	115	33178.31	256.512	256.694
115	33993.4	256.374	256.528	115	33613.02	256.512	256.694
115	34428.12	256.404	256.558	115	34047.74	256.512	256.694
115	34862.83	256.366	256.52	115	34482.45	256.551	256.732
115	35297.55	256.404	256.558	115	34917.17	256.513	256.694
115	35732.26	256.404	256.558	115	35351.89	256.551	256.732
115	36166.98	256.404	256.558	115	35786.6	256.512	256.694
115	36601.69	256.366	256.52	115	36221.32	256.513	256.694
115	37036.41	256.374	256.528	115	36656.03	256.513	256.694
115	37471.12	256.374	256.528	115	37090.75	256.512	256.694
115	37905.84	256.375	256.528	115	37525.46	256.551	256.732
115	38340.55	256.374	256.528	115	37960.18	256.521	256.702
115	38775.27	256.404	256.558	115	38394.89	256.551	256.732
115	39209.99	256.374	256.528	115	38829.61	256.551	256.732
115	39644.7	256.375	256.528	115	39264.32	256.551	256.732
115	40079.42	256.375	256.528	115	39699.04	256.521	256.702
115	40514.13	256.374	256.528	115	40133.76	256.551	256.732
115	40948.85	256.404	256.558	115	40568.47	256.551	256.732
115	41383.56	256.375	256.528	115	41003.19	256.551	256.732
115	41818.28	256.404	256.558	115	41437.9	256.551	256.732
115	42253	256.375	256.528	115	41872.62	256.589	256.77
115	42687.71	256.374	256.528	115	42307.34	256.551	256.732

115	43122.43	256.375	256.528	115	42742.05	256.521	256.702
115	43557.14	256.404	256.558	115	43176.77	256.512	256.694
115	43991.86	256.375	256.528	115	43611.48	256.512	256.694
115	44426.58	256.404	256.558	115	44046.2	256.512	256.694
115	44861.29	256.375	256.528	115	44480.91	256.551	256.732
115	45296.01	256.375	256.528	115	44915.63	256.521	256.702
115	45730.72	256.404	256.558	115	45350.35	256.521	256.702
115	46165.44	256.404	256.558	115	45785.06	256.551	256.732
115	46600.15	256.404	256.558	115	46219.78	256.521	256.702
115	47034.87	256.374	256.528	115	46654.49	256.551	256.732
115	47469.58	256.404	256.558	115	47089.21	256.512	256.694
115	47904.3	256.404	256.558	115	47523.92	256.551	256.732
115	48339.01	256.375	256.528	115	47958.64	256.512	256.694
115	48773.73	256.375	256.528	115	48393.35	256.512	256.694
115	49208.44	256.442	256.596	115	48828.07	256.513	256.694
115	50512.58	256.404	256.558	115	49262.78	256.512	256.694
115	50947.3	256.404	256.558	115	50132.21	256.521	256.702
115	51382.01	256.404	256.558	115	50566.92	256.513	256.694
115	51816.73	256.404	256.558	115	51001.64	256.513	256.694
115	52251.44	256.375	256.528	115	51436.35	256.512	256.694
115	52686.15	256.404	256.558	115	51871.06	256.534	256.716
115	53120.87	256.366	256.52	115	52305.78	256.542	256.724
115	53555.58	256.434	256.588	115	52740.49	256.551	256.732
115	53990.3	256.434	256.588	115	53175.21	256.512	256.694
115	54425.01	256.375	256.528	115	53609.92	256.512	256.694
115	54859.72	256.404	256.558	115	54044.64	256.512	256.694
115	55294.44	256.375	256.528	115	54479.35	256.512	256.694
115	55729.15	256.404	256.558	115	54914.06	256.512	256.694
115	56163.87	256.404	256.558	115	55348.78	256.504	256.686
115	56598.58	256.404	256.558	115	55783.49	256.512	256.694
115	57033.29	256.375	256.528	115	56218.2	256.542	256.724
115	57468.01	256.366	256.52	115	56652.92	256.572	256.754
115	57902.72	256.366	256.52	115	57087.63	256.572	256.754
115	58337.44	256.404	256.558	115	57522.35	256.572	256.754
115	58772.15	256.404	256.558	115	57957.06	256.572	256.754
115	59206.86	256.404	256.558	115	58391.77	256.573	256.754
115	59641.58	256.434	256.588	115	58826.49	256.496	256.678
115	60076.29	256.434	256.588	115	59261.2	256.573	256.754
115	60511.01	256.434	256.588	115	59695.92	256.572	256.754
115	60945.72	256.404	256.558	115	60130.63	256.534	256.716
115	61380.44	256.366	256.52	115	60565.35	256.534	256.716
115	61815.15	256.366	256.52	115	61000.06	256.534	256.716
115	62249.86	256.434	256.588	115	61434.78	256.534	256.716
115	62684.58	256.329	256.482	115	61869.49	256.534	256.716
115	63119.29	256.396	256.55	115	62304.2	256.534	256.716
115	63554.01	256.328	256.482	115	62738.92	256.534	256.716
115	63988.72	256.328	256.482	115	63173.63	256.512	256.694

115	64423.44	256.328	256.482	115	63608.35	256.572	256.754
115	64858.15	256.366	256.52	115	64043.06	256.534	256.716
115	65292.87	256.328	256.482	115	64477.78	256.534	256.716
115	65727.58	256.396	256.55	115	64912.49	256.496	256.678
115	66162.3	256.366	256.52	115	65347.21	256.534	256.716
115	66597.01	256.396	256.55	115	65781.92	256.496	256.678
115	67031.73	256.404	256.558	115	66216.64	256.534	256.716
115	67466.44	256.396	256.55	115	66651.35	256.496	256.677
115	67901.16	256.366	256.52	115	67086.07	256.496	256.678
115	68335.87	256.404	256.558	115	67520.78	256.496	256.678
115	68770.59	256.396	256.55	115	67955.5	256.526	256.708
115	69205.3	256.366	256.52	115	68390.21	256.526	256.708
115	69640.02	256.396	256.55	115	68824.93	256.534	256.716
115	70509.45	256.366	256.52	115	69259.64	256.496	256.678
115	70944.17	256.366	256.52	115	69694.36	256.496	256.678
115	71378.88	256.396	256.55	115	70563.79	256.572	256.754
115	71813.6	256.366	256.52	115	70998.5	256.534	256.716
115	72248.31	256.366	256.52	115	71433.22	256.534	256.716
115	72683.03	256.366	256.52	115	71867.94	256.534	256.716
115	73117.74	256.366	256.52	115	72302.65	256.534	256.716
115	73552.46	256.366	256.52	115	72737.37	256.543	256.724
115	73987.17	256.405	256.558	115	73172.08	256.534	256.716
115	74421.89	256.366	256.52	115	73606.8	256.534	256.716
115	74856.6	256.328	256.482	115	74041.51	256.504	256.686
115	75291.32	256.328	256.482	115	74476.23	256.534	256.716
115	75726.03	256.358	256.512	115	74910.94	256.534	256.716
115	76160.75	256.404	256.558	115	75345.66	256.496	256.677
115	76595.46	256.396	256.55	115	75780.37	256.526	256.707
115	77030.18	256.328	256.482	115	76215.09	256.526	256.707
115	77464.89	256.396	256.55	115	76649.8	256.526	256.707
115	77899.61	256.328	256.482	115	77084.52	256.496	256.677
115	78334.33	256.367	256.52	115	77519.23	256.526	256.708
115	78769.04	256.396	256.55	115	77953.95	256.526	256.707
115	79203.76	256.396	256.55	115	78388.66	256.526	256.707
115	79638.47	256.367	256.52	115	78823.38	256.526	256.708
115	80073.19	256.396	256.55	115	79258.1	256.526	256.708
115	80507.9	256.367	256.52	115	79692.81	256.534	256.716
115	80942.62	256.366	256.52	115	80127.53	256.496	256.677
115	81377.33	256.396	256.55	115	80562.24	256.564	256.746
115	81812.05	256.366	256.52	115	80996.96	256.526	256.707
115	82246.76	256.366	256.52	115	81431.67	256.526	256.707
115	82681.48	256.366	256.52	115	81866.39	256.564	256.746
115	80942.61	256.366	256.52	115	82301.1	256.526	256.707
115	81377.33	256.396	256.55	115	80996.95	256.526	256.707
115	81812.04	256.366	256.52	115	81431.66	256.526	256.707
115	82246.75	256.366	256.52	115	81866.38	256.564	256.746
115	82681.47	256.366	256.52	115	82301.09	256.526	256.707

115	83116.18	256.366	256.52	115	82735.81	256.564	256.746
115	83550.9	256.367	256.52	115	83170.52	256.526	256.707
115	84420.33	256.366	256.52	115	83605.24	256.526	256.708
115	84855.04	256.366	256.52	115	84039.95	256.526	256.707
115	85289.75	256.367	256.52	115	84474.66	256.496	256.677
115	85724.47	256.396	256.55	115	84909.38	256.534	256.716
115	86159.18	256.396	256.55	115	85344.09	256.526	256.707
116	193.896	256.396	256.55	115	85778.81	256.496	256.677
116	628.61	256.434	256.588	115	86213.52	256.496	256.677
116	1063.324	256.404	256.558	116	248.235	256.564	256.746
116	1498.039	256.366	256.52	116	682.95	256.564	256.746
116	1932.753	256.396	256.55	116	1117.664	256.526	256.707
116	2367.467	256.396	256.55	116	1552.378	256.534	256.716
116	2802.181	256.396	256.55	116	1987.092	256.496	256.677
116	3236.896	256.396	256.55	116	2421.806	256.564	256.746
116	3671.61	256.367	256.52	116	2856.521	256.526	256.707
116	4106.324	256.405	256.558	116	3291.235	256.564	256.746
116	4541.038	256.396	256.55	116	3725.949	256.526	256.707
116	4975.753	256.396	256.55	116	4160.663	256.526	256.707
116	5410.467	256.396	256.55	116	4595.378	256.526	256.707
116	5845.182	256.367	256.52	116	5030.092	256.526	256.707
116	6279.896	256.366	256.52	116	5464.807	256.556	256.737
116	6714.611	256.396	256.55	116	5899.521	256.488	256.669
116	7149.325	256.366	256.52	116	6334.236	256.488	256.669
116	7584.04	256.366	256.52	116	6768.95	256.556	256.737
116	8018.755	256.396	256.55	116	7203.665	256.518	256.699
116	8453.47	256.396	256.55	116	7638.38	256.488	256.669
116	8888.185	256.396	256.55	116	8073.094	256.488	256.669
116	9322.9	256.367	256.52	116	8507.809	256.564	256.746
116	9757.621	256.405	256.558	116	8942.524	256.488	256.669
116	10192.34	256.366	256.52	116	9377.239	256.518	256.699
116	10627.05	256.426	256.579	116	9377.245	256.526	256.707
116	11061.77	256.366	256.52	116	9811.96	256.564	256.746
116	11496.48	256.396	256.55	116	10246.68	256.488	256.669
116	11931.2	256.396	256.55	116	10681.39	256.518	256.699
116	12365.91	256.396	256.55	116	11116.11	256.556	256.737
116	12800.63	256.366	256.52	116	11550.82	256.518	256.699
116	13235.34	256.396	256.55	116	11985.54	256.518	256.699
116	13670.06	256.404	256.558	116	12420.25	256.488	256.669
116	14104.78	256.396	256.55	116	12854.97	256.518	256.699
116	14539.49	256.396	256.55	116	13289.68	256.518	256.699
116	14974.21	256.434	256.588	116	13724.4	256.526	256.707
116	15408.92	256.396	256.55	116	14159.12	256.526	256.708
116	15843.64	256.426	256.579	116	14593.83	256.526	256.708
116	16278.36	256.367	256.52	116	15028.55	256.556	256.737
116	16713.07	256.367	256.52	116	15463.26	256.488	256.669
116	17147.79	256.396	256.55	116	15897.98	256.564	256.746

116	17582.5	256.366	256.52	116	16332.69	256.534	256.716
116	18017.21	256.396	256.55	116	16767.41	256.526	256.707
116	18451.92	256.367	256.52	116	17202.13	256.556	256.738
116	18886.64	256.396	256.55	116	17636.84	256.518	256.699
116	19321.35	256.434	256.588	116	18071.55	256.518	256.699
116	19756.06	256.396	256.55	116	18506.26	256.518	256.699
116	20190.78	256.396	256.55	116	18940.97	256.488	256.669
116	20625.49	256.396	256.55	116	19375.69	256.556	256.737
116	21060.21	256.396	256.55	116	19810.4	256.556	256.738
116	22799.07	256.367	256.52	116	20245.12	256.526	256.708
116	23233.78	256.396	256.55	116	20679.83	256.594	256.775
116	23668.49	256.396	256.55	116	21114.55	256.488	256.669
116	24103.21	256.396	256.55	116	22418.69	256.488	256.669
116	24537.93	256.396	256.55	116	22853.41	256.526	256.708
116	24972.64	256.396	256.55	116	23288.12	256.556	256.738
116	25407.36	256.396	256.55	116	23722.83	256.526	256.708
116	25842.07	256.367	256.52	116	24157.55	256.564	256.746
116	26276.79	256.405	256.558	116	24592.26	256.564	256.746
116	26711.5	256.396	256.55	116	25026.98	256.526	256.708
116	27146.22	256.396	256.55	116	25461.69	256.526	256.707
116	27580.93	256.396	256.55	116	25896.41	256.556	256.738
116	28015.65	256.396	256.55	116	26331.12	256.518	256.699
116	28450.36	256.396	256.55	116	26765.84	256.556	256.737
116	28885.08	256.396	256.55	116	27200.55	256.594	256.776
116	29319.79	256.396	256.55	116	27635.27	256.488	256.669
116	29754.51	256.396	256.55	116	28069.98	256.496	256.678
116	30189.22	256.367	256.52	116	28504.7	256.526	256.707
116	30623.94	256.435	256.587	116	28939.41	256.557	256.737
116	31058.65	256.434	256.588	116	29374.13	256.526	256.707
116	31493.37	256.405	256.558	116	29808.84	256.564	256.746
116	31058.64	256.434	256.588	116	30243.56	256.565	256.745
116	31493.36	256.405	256.558	116	30678.27	256.564	256.746
116	31928.07	256.366	256.52	116	31112.99	256.564	256.746
116	32362.78	256.396	256.55	116	31547.7	256.564	256.746
116	32797.5	256.396	256.55	116	31112.98	256.564	256.746
116	33232.21	256.397	256.549	116	31547.69	256.526	256.707
116	33666.93	256.366	256.52	116	31982.41	256.594	256.776
116	34101.64	256.434	256.588	116	32417.12	256.458	256.639
116	34971.07	256.396	256.55	116	32851.84	256.534	256.716
116	35405.79	256.367	256.52	116	33286.55	256.526	256.708
116	36275.23	256.434	256.588	116	33721.27	256.458	256.639
116	36709.95	256.396	256.55	116	34155.98	256.526	256.707
116	37144.66	256.396	256.55	116	34590.7	256.518	256.699
116	37579.38	256.396	256.55	116	35025.41	256.458	256.64
116	38014.09	256.367	256.52	116	35460.13	256.564	256.746
116	38448.81	256.367	256.52	116	36329.57	256.496	256.677
116	39318.24	256.396	256.55	116	36764.29	256.534	256.716

116	39318.23	256.396	256.55	116	37199	256.526	256.707
116	39752.94	256.367	256.52	116	37633.72	256.488	256.669
116	40187.66	256.426	256.579	116	38068.43	256.556	256.737
116	40622.37	256.367	256.52	116	38503.15	256.488	256.669
116	41491.8	256.396	256.55	116	38937.86	256.526	256.707
116	41926.51	256.367	256.52	116	39372.57	256.534	256.716
116	42361.23	256.396	256.55	116	39807.28	256.458	256.64
116	42795.94	256.397	256.549	116	40242	256.556	256.737
116	43230.66	256.396	256.55	116	40676.71	256.556	256.737
116	43665.37	256.396	256.55	116	41111.43	256.564	256.746
116	44100.09	256.396	256.55	116	41546.14	256.556	256.737
116	44534.8	256.396	256.55	116	41980.85	256.496	256.677
116	44969.52	256.396	256.55	116	42415.57	256.556	256.737
116	45404.23	256.396	256.55	116	42850.28	256.496	256.677
116	45404.23	256.367	256.52	116	43285	256.564	256.746
116	45838.94	256.396	256.55	116	43719.71	256.458	256.639
116	46708.37	256.396	256.55	116	44154.43	256.556	256.737
116	47143.09	256.396	256.55	116	44589.14	256.496	256.677
116	47577.8	256.396	256.55	116	45023.86	256.526	256.707
116	48881.95	256.396	256.55	116	45458.57	256.556	256.738
116	49316.66	256.396	256.55	116	45458.57	256.526	256.708
116	50620.81	256.396	256.55	116	45893.28	256.564	256.746
116	51055.52	256.397	256.549	116	46762.71	256.526	256.707
116	51490.23	256.396	256.55	116	47197.43	256.534	256.716
116	51924.95	256.367	256.52	116	47632.14	256.526	256.707
116	52359.66	256.396	256.55	116	48936.29	256.436	256.618
116	52794.38	256.396	256.55	116	49371	256.488	256.669
116	53229.09	256.397	256.549	116	50675.14	256.488	256.669
116	53663.8	256.396	256.55	116	51109.86	256.496	256.677
116	54967.95	256.396	256.55	116	51544.57	256.496	256.677
116	55402.66	256.396	256.55	116	51979.29	256.526	256.707
116	55837.38	256.396	256.55	116	52414	256.488	256.669
116	56272.09	256.396	256.55	116	52848.72	256.496	256.677
116	56706.81	256.396	256.55	116	53283.43	256.496	256.677
116	57141.52	256.367	256.52	116	53718.14	256.496	256.677
116	57576.23	256.396	256.55	116	55457	256.496	256.678
116	58010.95	256.396	256.55	116	55891.72	256.526	256.707
116	58445.66	256.397	256.549	116	56326.43	256.564	256.746
116	58880.38	256.396	256.55	116	56761.14	256.564	256.746
116	59315.09	256.397	256.549	116	57195.86	256.526	256.707
116	59749.81	256.396	256.55	116	57630.57	256.564	256.746
116	60184.52	256.396	256.55	116	58065.29	256.564	256.746
116	60619.24	256.397	256.549	116	58500	256.526	256.707
116	61053.95	256.396	256.55	116	58934.72	256.496	256.677
116	61488.67	256.367	256.52	116	59369.43	256.496	256.677
116	61923.38	256.367	256.52	116	59804.15	256.496	256.677
116	62358.1	256.396	256.55	116	60238.86	256.488	256.669

116	62792.81	256.396	256.55	116	60673.58	256.526	256.707
116	63227.53	256.397	256.549	116	61108.29	256.564	256.746
116	63662.24	256.434	256.588	116	61543.01	256.488	256.669
116	64096.95	256.367	256.52	116	61977.72	256.564	256.746
116	64531.67	256.396	256.55	116	62412.44	256.526	256.708
116	64966.38	256.396	256.55	116	62847.15	256.526	256.707
116	65401.1	256.397	256.549	116	63281.86	256.488	256.669
116	65835.81	256.434	256.588	116	63716.58	256.564	256.746
116	66270.53	256.396	256.55	116	64151.29	256.526	256.708
116	66705.24	256.397	256.549	116	64586.01	256.526	256.707
116	67139.96	256.367	256.52	116	65020.72	256.526	256.707
116	67574.67	256.367	256.52	116	65455.44	256.526	256.707
116	68009.39	256.396	256.55	116	65890.15	256.526	256.708
116	68444.1	256.396	256.55	116	66324.87	256.496	256.677
116	68878.82	256.396	256.55	116	66759.58	256.526	256.707
116	69313.53	256.396	256.55	116	67194.3	256.564	256.746
116	69748.25	256.396	256.55	116	67629.01	256.488	256.669
116	70182.96	256.397	256.549	116	68498.44	256.564	256.746
116	70617.67	256.396	256.55	116	68933.15	256.488	256.669
116	71052.39	256.397	256.549	116	69367.87	256.526	256.707
116	71487.1	256.396	256.55	116	69802.58	256.564	256.746
116	71921.82	256.396	256.55	116	70237.3	256.526	256.707
116	72356.53	256.435	256.587	116	70672.01	256.526	256.707
116	72791.25	256.367	256.519	116	71106.73	256.564	256.746
116	73225.96	256.426	256.579	116	71541.44	256.488	256.669
116	73660.68	256.397	256.549	116	71976.16	256.564	256.746
116	74095.39	256.396	256.55	116	72410.87	256.488	256.669
116	74530.11	256.367	256.52	116	72845.59	256.564	256.746
116	74964.82	256.396	256.55	116	73280.3	256.488	256.669
116	75399.54	256.367	256.52	116	73715.02	256.488	256.669
116	75834.25	256.367	256.52	116	74149.73	256.488	256.669
116	76268.97	256.396	256.55	116	74584.45	256.526	256.708
116	76703.68	256.397	256.549	116	75019.16	256.488	256.669
116	77138.4	256.397	256.549	116	75453.88	256.564	256.746
116	77138.41	256.397	256.549	116	75888.59	256.564	256.746
116	77573.12	256.397	256.549	116	76323.31	256.526	256.707
116	78007.83	256.397	256.549	116	76758.02	256.526	256.707
116	78442.55	256.397	256.549	116	77192.74	256.526	256.708
116	78877.26	256.396	256.55	116	76758.03	256.594	256.776
116	79311.98	256.396	256.55	116	77192.75	256.526	256.708
116	79746.69	256.397	256.549	116	77627.46	256.594	256.775
116	80181.41	256.397	256.549	116	78062.17	256.526	256.708
116	80616.12	256.396	256.55	116	78496.89	256.526	256.707
116	81050.83	256.397	256.549	116	78931.6	256.488	256.669
116	81485.55	256.396	256.55	116	79366.32	256.564	256.746
116	81920.26	256.396	256.55	116	79801.03	256.526	256.707
116	82354.98	256.397	256.549	116	80235.74	256.488	256.669

116	82789.69	256.397	256.549	116	80670.46	256.526	256.708
116	83224.4	256.396	256.55	116	81105.17	256.526	256.707
116	83659.12	256.367	256.52	116	81539.89	256.518	256.699
116	84093.83	256.397	256.549	116	81974.6	256.526	256.707
116	84528.55	256.397	256.549	116	82409.32	256.556	256.737
116	84963.26	256.397	256.549	116	82844.03	256.526	256.708
116	85397.98	256.367	256.519	116	83278.74	256.594	256.776
116	85832.69	256.397	256.549	116	83713.46	256.526	256.707
116	86267.4	256.396	256.55	116	84582.89	256.488	256.669
117	302.12	256.367	256.52	116	85017.6	256.488	256.669
117	736.83	256.367	256.52	116	85452.31	256.526	256.707
117	1171.55	256.396	256.55	116	85887.03	256.518	256.699
117	1606.26	256.367	256.52	116	86321.74	256.526	256.708
117	2040.98	256.397	256.549	117	356.46	256.488	256.669
117	2475.69	256.396	256.55	117	791.17	256.518	256.699
117	2910.4	256.397	256.549	117	1225.89	256.526	256.707
117	3345.12	256.367	256.52	117	1660.6	256.526	256.707
117	3779.83	256.396	256.55	117	2095.31	256.518	256.699
117	4214.55	256.367	256.52	117	2530.03	256.526	256.707
117	4649.26	256.435	256.587	117	2964.74	256.526	256.707
117	5083.98	256.397	256.549	117	3399.46	256.526	256.707
117	5518.69	256.397	256.549	117	3834.17	256.518	256.699
117	5953.4	256.405	256.558	117	4268.89	256.556	256.737
117	6388.12	256.397	256.549	117	4703.6	256.488	256.669
117	6822.83	256.396	256.55	117	5138.31	256.496	256.677
117	7257.55	256.435	256.587	117	5573.03	256.534	256.716
117	7692.26	256.397	256.549	117	6007.74	256.556	256.737
117	8126.98	256.434	256.588	117	6442.46	256.526	256.707
117	8561.69	256.397	256.549	117	6877.17	256.488	256.669
117	8996.41	256.397	256.549	117	7311.89	256.526	256.707
117	9431.12	256.397	256.549	117	7746.6	256.556	256.737
117	9431.12	256.397	256.549	117	8181.32	256.526	256.708
117	9865.84	256.397	256.549	117	8616.03	256.556	256.737
117	10300.55	256.435	256.587	117	9050.75	256.526	256.707
117	10735.27	256.397	256.549	117	9485.46	256.556	256.737
117	12039.41	256.397	256.549	117	9485.46	256.564	256.746
117	12474.13	256.367	256.52	117	9920.18	256.564	256.746
117	12908.84	256.397	256.549	117	10354.89	256.556	256.737
117	13343.56	256.396	256.55	117	10789.61	256.556	256.737
117	13778.27	256.397	256.549	117	12093.75	256.556	256.737
117	14212.99	256.396	256.55	117	12528.47	256.534	256.716
117	14647.7	256.397	256.549	117	12963.18	256.594	256.776
117	15082.42	256.397	256.549	117	13397.9	256.594	256.776
117	15517.13	256.397	256.549	117	13832.61	256.518	256.699
117	15951.85	256.435	256.587	117	14267.33	256.556	256.737
117	16386.56	256.397	256.549	117	14702.04	256.526	256.707
117	16821.28	256.397	256.549	117	15136.76	256.526	256.707

117	17255.99	256.405	256.558	117	15571.47	256.526	256.707
117	18125.42	256.397	256.549	117	16006.19	256.556	256.737
117	18560.14	256.435	256.587	117	16440.9	256.518	256.699
117	19429.57	256.367	256.519	117	16875.62	256.594	256.776
117	19864.28	256.397	256.549	117	17310.33	256.556	256.737
117	20299	256.435	256.587	117	17745.04	256.564	256.746
117	20733.71	256.397	256.549	117	18179.76	256.556	256.737
117	21168.43	256.435	256.587	117	18614.48	256.564	256.746
117	28993.27	256.405	256.557	117	19049.19	256.594	256.776
117	29427.99	256.367	256.519	117	19483.91	256.594	256.776
117	29862.7	256.397	256.549	117	19918.62	256.564	256.746
117	30297.42	256.405	256.558	117	20353.34	256.518	256.699
117	30732.13	256.397	256.549	117	20788.05	256.526	256.707
117	31166.84	256.367	256.52	117	21222.77	256.526	256.707
117	31601.56	256.337	256.49	117	22961.61	256.556	256.737
117	32036.27	256.397	256.549	117	23831.04	256.564	256.746
117	32470.99	256.397	256.549	117	28612.9	256.565	256.745
117	32905.7	256.367	256.52	117	29047.61	256.488	256.669
117	33340.42	256.435	256.587	117	29482.33	256.526	256.707
117	33775.13	256.367	256.519	117	29917.04	256.565	256.745
117	34209.85	256.435	256.587	117	30351.75	256.526	256.707
117	34644.56	256.367	256.52	117	30786.47	256.556	256.737
117	40730.57	256.397	256.549	117	31221.18	256.556	256.737
117	41165.29	256.367	256.519	117	31655.9	256.556	256.737
117	41600	256.397	256.549	117	32090.61	256.526	256.707
117	42034.72	256.397	256.549	117	32525.33	256.526	256.707
117	42469.43	256.405	256.557	117	32960.04	256.565	256.745
117	42904.15	256.396	256.55	117	33394.76	256.564	256.746
117	43338.86	256.405	256.558	117	33829.47	256.526	256.707
117	43773.58	256.435	256.587	117	34264.19	256.565	256.745
117	44208.29	256.367	256.52	117	35568.34	256.518	256.699
117	44643.01	256.397	256.549	117	41219.63	256.526	256.707
117	45077.72	256.367	256.52	117	41654.34	256.526	256.707
117	45512.43	256.435	256.587	117	42089.06	256.518	256.699
117	46381.86	256.405	256.557	117	42523.77	256.565	256.745
117	46816.58	256.397	256.549	117	42958.49	256.556	256.737
117	47251.29	256.367	256.52	117	43393.2	256.518	256.699
117	47686.01	256.397	256.549	117	43827.92	256.518	256.699
117	48120.72	256.367	256.519	117	44262.63	256.488	256.669
117	48555.44	256.397	256.549	117	44697.35	256.586	256.767
117	48990.15	256.397	256.549	117	45132.06	256.556	256.737
117	49424.87	256.367	256.519	117	45566.77	256.526	256.707
117	49859.58	256.405	256.557	117	46001.49	256.526	256.707
117	50294.3	256.397	256.549	117	46436.2	256.526	256.707
117	50729.02	256.397	256.549	117	46870.92	256.526	256.707
117	51163.73	256.397	256.549	117	47305.63	256.556	256.737
117	51598.45	256.367	256.519	117	47740.35	256.488	256.669

117	52033.16	256.367	256.519	117	48175.06	256.594	256.775
117	53554.66	256.435	256.587	117	48609.78	256.556	256.737
117	53935.04	256.435	256.587	117	49044.49	256.556	256.737
117	54369.75	256.435	256.587	117	49479.21	256.556	256.737
117	54804.47	256.397	256.549	117	49913.92	256.586	256.767
117	55239.18	256.397	256.549	117	50348.64	256.556	256.737
117	55673.89	256.367	256.519	117	50783.35	256.526	256.707
117	56108.61	256.397	256.549	117	51218.07	256.556	256.737
117	56543.32	256.397	256.549	117	51978.82	256.556	256.737
117	56978.04	256.397	256.549	117	53989.38	256.518	256.699
117	57412.75	256.367	256.52	117	53989.38	256.518	256.699
117	57847.46	256.465	256.617	117	54424.09	256.518	256.699
117	58282.18	256.435	256.587	117	54858.8	256.556	256.737
117	58716.89	256.397	256.549	117	55293.52	256.556	256.737
117	59151.61	256.367	256.519	117	55728.23	256.518	256.699
117	59586.32	256.367	256.519	117	56162.95	256.556	256.737
117	60021.03	256.396	256.55	117	56597.66	256.556	256.737
117	60455.75	256.367	256.519	117	57032.37	256.556	256.737
117	60890.46	256.435	256.587	117	57467.09	256.594	256.776
117	61325.18	256.435	256.587	117	57901.8	256.556	256.737
117	61759.89	256.367	256.519	117	58336.52	256.556	256.737
117	62194.61	256.427	256.579	117	58771.23	256.518	256.699
117	62629.32	256.397	256.549	117	59205.94	256.594	256.776
117	63064.03	256.405	256.557	117	59640.66	256.556	256.737
117	63498.75	256.367	256.52	117	60075.37	256.556	256.737
117	63933.46	256.397	256.549	117	60510.09	256.556	256.737
117	64368.18	256.435	256.587	117	60944.8	256.518	256.699
117	64802.89	256.473	256.626	117	61379.52	256.556	256.737
117	65237.61	256.405	256.557	117	61814.23	256.556	256.737
117	65672.32	256.397	256.549	117	62248.94	256.594	256.775
117	66107.03	256.435	256.587	117	62683.66	256.556	256.737
117	66541.75	256.397	256.549	117	63118.37	256.594	256.775
117	66976.46	256.405	256.557	117	63553.09	256.518	256.699
117	67411.18	256.397	256.549	117	63987.8	256.564	256.746
117	67845.89	256.397	256.549	117	64422.52	256.556	256.737
117	68280.61	256.397	256.549	117	64857.23	256.556	256.737
117	68715.32	256.435	256.587	117	65291.94	256.556	256.737
117	69150.04	256.435	256.587	117	65726.66	256.556	256.737
117	69584.75	256.397	256.549	117	66161.37	256.556	256.737
117	70019.46	256.397	256.549	117	66596.09	256.556	256.737
117	70454.18	256.367	256.519	117	67030.8	256.556	256.737
117	70888.89	256.397	256.549	117	67465.52	256.518	256.699
117	71323.61	256.435	256.587	117	67900.23	256.518	256.699
117	71758.32	256.397	256.549	117	68334.95	256.556	256.737
117	72193.04	256.397	256.549	117	68769.66	256.556	256.737
117	72627.75	256.397	256.549	117	69204.37	256.556	256.737
117	73062.47	256.397	256.549	117	69639.09	256.556	256.737

117	73497.18	256.405	256.557	117	70073.8	256.594	256.776
117	73931.9	256.367	256.519	117	70508.52	256.594	256.775
117	74366.61	256.397	256.549	117	70943.23	256.518	256.699
117	74801.33	256.397	256.549	117	71377.95	256.518	256.699
117	75236.04	256.367	256.519	117	71812.66	256.548	256.729
117	75670.75	256.435	256.587	117	72247.38	256.556	256.737
117	76105.47	256.435	256.587	117	72682.09	256.518	256.699
117	76540.19	256.435	256.587	117	73116.81	256.556	256.737
117	76974.9	256.435	256.587	117	73551.52	256.556	256.737
117	77409.62	256.397	256.549	117	73986.24	256.556	256.737
117	77844.33	256.367	256.519	117	74420.95	256.518	256.699
117	77409.62	256.367	256.519	117	74855.67	256.518	256.699
117	77844.33	256.397	256.549	117	75290.38	256.518	256.699
117	78279.05	256.405	256.557	117	75725.1	256.518	256.699
117	78713.76	256.397	256.549	117	76159.81	256.556	256.737
117	79148.48	256.435	256.587	117	76594.52	256.518	256.699
117	79583.19	256.397	256.549	117	77029.24	256.548	256.729
117	80017.91	256.397	256.549	117	77463.95	256.518	256.699
117	80452.62	256.435	256.587	117	77898.67	256.518	256.699
117	80887.34	256.397	256.549	117	78333.39	256.518	256.699
117	81322.05	256.435	256.587	117	78768.1	256.557	256.737
117	81756.77	256.397	256.549	117	79202.82	256.594	256.776
117	82191.48	256.397	256.549	117	79637.53	256.518	256.699
117	82626.2	256.397	256.549	117	80072.25	256.557	256.737
117	83060.91	256.435	256.587	117	80506.96	256.518	256.699
117	83495.63	256.435	256.587	117	80941.68	256.556	256.737
117	83930.34	256.397	256.549	117	81376.39	256.518	256.699
117	84365.06	256.367	256.519	117	81811.11	256.518	256.699
117	84799.77	256.397	256.549	117	82245.82	256.594	256.775
117	85234.49	256.435	256.587	117	82680.54	256.556	256.737
117	85669.2	256.397	256.549	117	83115.25	256.556	256.737
117	86103.92	256.405	256.557	117	83549.97	256.518	256.699
118	138.62	256.435	256.587	117	83984.68	256.518	256.699
118	573.34	256.405	256.557	117	84419.4	256.556	256.737
118	1008.05	256.397	256.549	117	84854.11	256.556	256.737
118	1442.77	256.435	256.587	117	85288.83	256.527	256.707
118	1877.48	256.435	256.587	117	85723.54	256.556	256.737
118	2312.2	256.397	256.549	117	86158.26	256.624	256.805
118	2746.91	256.397	256.549	118	192.96	256.594	256.776
118	3181.63	256.435	256.587	118	627.68	256.556	256.737
118	3616.34	256.397	256.549	118	1062.39	256.586	256.767
118	4051.06	256.397	256.549	118	1497.11	256.548	256.729
118	4485.77	256.397	256.549	118	1931.82	256.556	256.737
118	4920.49	256.367	256.519	118	2366.54	256.556	256.737
118	5355.2	256.367	256.519	118	2801.25	256.556	256.737
118	5789.92	256.435	256.587	118	3235.97	256.518	256.699
118	6224.63	256.435	256.587	118	3670.68	256.526	256.707

118	6659.35	256.397	256.549	118	4105.4	256.594	256.775
118	7094.06	256.397	256.549	118	4540.11	256.556	256.737
118	7528.78	256.397	256.549	118	4974.83	256.556	256.737
118	7963.49	256.397	256.549	118	5409.54	256.565	256.745
118	8398.21	256.397	256.549	118	5844.26	256.556	256.737
118	8832.92	256.397	256.549	118	6278.97	256.556	256.737
118	9267.64	256.397	256.549	118	6713.69	256.564	256.746
118	9702.35	256.397	256.549	118	7148.4	256.594	256.775
118	10137.07	256.397	256.549	118	7583.12	256.526	256.707
118	10571.78	256.367	256.519	118	8017.83	256.526	256.707
118	11006.5	256.435	256.587	118	8452.55	256.586	256.767
118	11441.21	256.435	256.587	118	8887.26	256.556	256.737
118	11875.93	256.435	256.587	118	9321.98	256.586	256.767
118	12310.64	256.397	256.549	118	9756.69	256.488	256.669
118	12745.36	256.397	256.549	118	10191.41	256.526	256.707
118	13180.07	256.435	256.587	118	10626.12	256.556	256.737
118	13614.79	256.435	256.587	118	11060.84	256.556	256.737
118	14918.93	256.435	256.587	118	11495.55	256.556	256.737
118	15353.65	256.397	256.549	118	11930.27	256.556	256.737
118	15788.36	256.397	256.549	118	12364.98	256.594	256.775
118	16223.08	256.397	256.549	118	12799.7	256.586	256.767
118	16657.79	256.397	256.549	118	13234.41	256.594	256.776
118	17092.51	256.397	256.549	118	13669.13	256.586	256.767
118	17527.23	256.367	256.519	118	14973.27	256.586	256.767
118	17961.94	256.397	256.549	118	15407.99	256.527	256.707
118	18396.66	256.397	256.549	118	15842.7	256.556	256.737
118	18831.37	256.435	256.587	118	16277.42	256.556	256.737
118	19266.09	256.427	256.579	118	16712.13	256.586	256.767
118	19700.8	256.397	256.549	118	17146.85	256.595	256.775
118	20135.52	256.397	256.549	118	17581.56	256.586	256.767
118	20570.23	256.397	256.549	118	18016.28	256.518	256.699
118	21004.95	256.367	256.519	118	18451	256.557	256.737
118	21439.66	256.397	256.549	118	18885.71	256.556	256.737
118	21439.65	256.435	256.587	118	19320.43	256.586	256.767
118	21874.36	256.435	256.587	118	19755.14	256.518	256.699
118	22309.08	256.397	256.549	118	20189.86	256.518	256.699
118	22743.79	256.397	256.549	118	20624.57	256.518	256.699
118	23178.51	256.397	256.549	118	21059.29	256.518	256.699
118	23613.22	256.435	256.587	118	21494	256.586	256.767
118	24047.94	256.435	256.587	118	21928.7	256.556	256.737
118	24482.65	256.397	256.549	118	22363.42	256.518	256.699
118	24917.37	256.405	256.557	118	22798.13	256.594	256.775
118	25352.08	256.397	256.549	118	23232.85	256.556	256.737
118	27525.66	256.397	256.549	118	23667.56	256.518	256.699
118	27960.37	256.397	256.549	118	24102.28	256.586	256.767
118	28395.09	256.397	256.549	118	24536.99	256.518	256.699
118	28829.8	256.397	256.549	118	24971.71	256.594	256.775

118	29264.52	256.367	256.519	118	25406.42	256.595	256.775
118	29699.23	256.397	256.549	118	25841.14	256.556	256.737
118	30133.95	256.397	256.549	118	27145.28	256.556	256.737
118	30568.66	256.397	256.549	118	27580	256.518	256.699
118	31003.38	256.397	256.549	118	28014.71	256.586	256.767
118	31438.09	256.397	256.549	118	28449.43	256.556	256.737
118	31872.81	256.397	256.549	118	28884.14	256.556	256.737
118	32307.53	256.405	256.557	118	29318.86	256.556	256.737
118	32742.24	256.435	256.587	118	29753.57	256.557	256.737
118	33176.96	256.397	256.549	118	30188.29	256.556	256.737
118	33611.67	256.435	256.587	118	30623	256.548	256.729
118	34046.38	256.397	256.549	118	31057.72	256.586	256.767
118	34481.1	256.435	256.587	118	31057.72	256.586	256.767
118	34915.81	256.435	256.587	118	31492.43	256.556	256.737
118	35350.53	256.397	256.549	118	31927.15	256.556	256.737
118	35785.24	256.397	256.549	118	32361.86	256.565	256.745
118	36219.96	256.397	256.549	118	32796.58	256.594	256.776
118	36654.67	256.435	256.587	118	33231.29	256.594	256.776
118	37089.39	256.397	256.549	118	33666.01	256.518	256.699
118	37524.1	256.397	256.549	118	34100.72	256.595	256.775
118	37958.82	256.397	256.549	118	34535.44	256.557	256.737
118	39262.96	256.397	256.549	118	34970.15	256.526	256.707
118	39697.67	256.397	256.549	118	35404.87	256.556	256.737
118	40132.39	256.397	256.549	118	35839.58	256.526	256.707
118	40567.1	256.397	256.549	118	36274.3	256.556	256.737
118	41001.82	256.397	256.549	118	36709.01	256.556	256.737
118	41436.53	256.397	256.549	118	37143.73	256.594	256.775
118	41871.25	256.397	256.549	118	37578.44	256.556	256.737
118	42305.97	256.397	256.549	118	38013.16	256.556	256.737
118	42740.68	256.397	256.549	118	38882.58	256.557	256.737
118	43175.4	256.397	256.549	118	39317.3	256.594	256.775
118	43610.11	256.397	256.549	118	39752.01	256.594	256.775
118	44044.83	256.397	256.549	118	40186.73	256.565	256.745
118	44479.54	256.397	256.549	118	40621.44	256.594	256.775
118	44914.26	256.367	256.519	118	41056.16	256.556	256.737
118	45348.97	256.435	256.587	118	41490.87	256.565	256.745
118	45783.69	256.435	256.587	118	41925.59	256.556	256.737
118	46218.4	256.397	256.549	118	42360.3	256.594	256.775
118	46653.12	256.435	256.587	118	42795.02	256.556	256.737
118	47087.83	256.405	256.557	118	43229.74	256.556	256.737
118	47522.55	256.397	256.549	118	43664.45	256.556	256.737
118	47957.27	256.397	256.549	118	44099.17	256.557	256.737
118	48391.98	256.397	256.549	118	44533.88	256.557	256.737
118	48826.7	256.397	256.549	118	44968.6	256.556	256.737
118	49261.41	256.397	256.549	118	45403.31	256.594	256.775
118	49696.13	256.397	256.549	118	45838.03	256.594	256.775
118	50130.84	256.397	256.549	118	46272.74	256.556	256.737

118	50565.56	256.397	256.549	118	46707.46	256.556	256.737
118	51000.27	256.397	256.549	118	47142.17	256.527	256.707
118	51434.99	256.397	256.549	118	47576.89	256.556	256.737
118	51869.7	256.397	256.549	118	48011.6	256.526	256.707
118	52304.42	256.397	256.549	118	48446.32	256.565	256.745
118	52739.14	256.397	256.549	118	48881.04	256.557	256.737
118	53173.85	256.397	256.549	118	49315.75	256.594	256.775
118	53608.57	256.397	256.549	118	49750.47	256.556	256.737
118	54043.28	256.427	256.579	118	50185.18	256.556	256.737
118	54478	256.245	256.397	118	50619.9	256.594	256.775
118	54912.71	256.397	256.549	118	51054.61	256.594	256.775
118	55347.43	256.397	256.549	118	51489.33	256.556	256.737
118	56216.86	256.397	256.549	118	51924.04	256.557	256.737
118	56651.57	256.397	256.549	118	52358.76	256.556	256.737
118	57086.29	256.397	256.549	118	52793.48	256.557	256.737
118	57521	256.397	256.549	118	53228.19	256.556	256.737
118	57955.72	256.397	256.549	118	53662.91	256.556	256.737
118	58390.43	256.397	256.549	118	54097.62	256.557	256.737
118	58825.15	256.397	256.549	118	54532.34	256.557	256.737
118	59259.86	256.397	256.549	118	54967.05	256.518	256.699
118	59694.57	256.397	256.549	118	55401.77	256.557	256.737
118	60129.29	256.397	256.549	118	55836.48	256.556	256.737
118	60564	256.397	256.549	118	56271.2	256.518	256.699
118	60998.72	256.397	256.549	118	56705.91	256.557	256.737
118	61433.43	256.435	256.587	118	57140.63	256.557	256.737
118	61868.15	256.397	256.549	118	57575.34	256.595	256.775
118	62302.86	256.397	256.549	118	58010.06	256.556	256.737
118	62737.58	256.397	256.549	118	58444.77	256.556	256.737
118	63172.29	256.397	256.549	118	58879.49	256.595	256.775
118	63607.01	256.435	256.587	118	59314.2	256.595	256.775
118	64041.72	256.397	256.549	118	59748.91	256.556	256.737
118	64476.44	256.397	256.549	118	60183.63	256.556	256.737
118	64911.15	256.397	256.549	118	60618.34	256.556	256.737
118	65345.86	256.397	256.549	118	61053.06	256.595	256.775
118	65780.58	256.397	256.549	118	61487.77	256.556	256.737
118	66215.29	256.397	256.549	118	61922.49	256.595	256.775
118	66650.01	256.397	256.549	118	62357.2	256.595	256.775
118	67084.72	256.397	256.549	118	62791.92	256.556	256.737
118	67519.44	256.427	256.579	118	63226.63	256.595	256.775
118	67954.15	256.397	256.549	118	63661.35	256.595	256.775
118	68388.87	256.397	256.549	118	64096.06	256.518	256.699
118	68823.58	256.397	256.549	118	64530.77	256.595	256.775
118	69258.3	256.473	256.625	118	64965.49	256.527	256.707
118	69693.01	256.397	256.549	118	65400.2	256.556	256.737
118	70127.73	256.367	256.519	118	65834.92	256.557	256.737
118	70562.44	256.397	256.549	118	66269.63	256.586	256.767
118	70997.16	256.397	256.549	118	66704.35	256.557	256.737

118	71431.87	256.427	256.579	118	67139.06	256.557	256.737
118	71866.59	256.406	256.557	118	67573.78	256.556	256.737
118	72301.3	256.427	256.579	118	68008.49	256.557	256.737
118	72736.02	256.397	256.549	118	68443.21	256.527	256.707
118	73170.73	256.397	256.549	118	68877.92	256.595	256.775
118	73605.45	256.397	256.549	118	69312.64	256.527	256.707
118	74040.16	256.397	256.549	118	69747.35	256.586	256.767
118	74474.88	256.397	256.549	118	70182.07	256.548	256.729
118	74909.59	256.435	256.587	118	70616.78	256.556	256.737
118	75344.31	256.427	256.579	118	71051.5	256.519	256.699
118	75779.02	256.397	256.549	118	71486.21	256.518	256.699
118	76213.74	256.397	256.549	118	71920.93	256.526	256.707
118	76648.45	256.427	256.579	118	72355.64	256.594	256.775
118	77083.17	256.427	256.579	118	72790.36	256.624	256.805
118	77517.88	256.397	256.549	118	73225.07	256.518	256.699
118	77952.61	256.435	256.587	118	73659.79	256.586	256.767
118	78387.32	256.435	256.587	118	74094.5	256.557	256.737
118	78822.04	256.397	256.549	118	74529.22	256.565	256.745
118	79256.75	256.397	256.549	118	74963.93	256.556	256.737
118	79691.47	256.397	256.549	118	75398.65	256.586	256.767
118	80126.18	256.397	256.549	118	75833.36	256.526	256.707
118	80560.9	256.367	256.519	118	76268.08	256.527	256.707
118	80995.61	256.397	256.549	118	76702.79	256.526	256.707
118	81430.33	256.397	256.549	118	77137.51	256.556	256.737
118	81865.04	256.397	256.549	118	77572.22	256.586	256.767
118	82299.75	256.397	256.549	118	78006.95	256.526	256.707
118	82734.47	256.397	256.549	118	78441.66	256.565	256.745
118	82734.48	256.397	256.549	118	78876.38	256.557	256.737
118	83169.19	256.397	256.549	118	79311.09	256.594	256.776
118	83603.91	256.397	256.549	118	79745.81	256.488	256.669
118	84038.62	256.397	256.549	118	80180.52	256.565	256.745
118	84473.34	256.397	256.549	118	80615.23	256.488	256.669
118	84908.05	256.397	256.549	118	81049.95	256.595	256.775
118	85342.77	256.397	256.549	118	81484.66	256.526	256.707
118	85777.48	256.397	256.549	118	81919.38	256.527	256.707
118	86212.2	256.436	256.586	118	82354.09	256.595	256.775
119	246.91	256.397	256.549	118	82788.81	256.595	256.775
119	681.63	256.435	256.587	118	82788.82	256.565	256.745
119	1116.34	256.398	256.548	118	83223.53	256.594	256.776
119	1551.06	256.397	256.549	118	83658.25	256.594	256.776
119	1985.77	256.397	256.549	118	84092.96	256.565	256.745
119	2420.49	256.398	256.548	118	84527.68	256.526	256.707
119	2855.2	256.435	256.587	118	84962.39	256.594	256.775
119	3289.92	256.397	256.549	118	85397.11	256.526	256.707
119	3724.63	256.435	256.587	118	85831.82	256.565	256.745
119	4159.35	256.435	256.587	118	86266.54	256.497	256.677
119	4594.06	256.398	256.548	119	301.25	256.526	256.707

119	5028.78	256.368	256.519	119	1170.68	256.594	256.775
119	5463.48	256.436	256.586	119	1605.39	256.565	256.745
119	5898.2	256.398	256.548	119	2040.11	256.565	256.745
119	6332.91	256.397	256.549	119	2474.83	256.564	256.746
119	6767.63	256.397	256.549	119	2909.54	256.527	256.707
119	7202.34	256.397	256.549	119	3344.25	256.565	256.745
119	7637.06	256.397	256.549	119	3778.97	256.527	256.707
119	8071.78	256.397	256.549	119	4213.68	256.565	256.745
119	8506.49	256.397	256.549	119	4648.4	256.526	256.707
119	8506.5	256.397	256.549	119	5083.11	256.518	256.699
119	8941.21	256.435	256.587	119	5517.82	256.603	256.784
119	9375.93	256.397	256.549	119	5952.54	256.565	256.745
119	9810.64	256.397	256.549	119	6387.25	256.565	256.745
119	10245.36	256.397	256.549	119	6821.97	256.527	256.707
119	10680.07	256.397	256.549	119	7256.68	256.565	256.745
119	11114.79	256.367	256.519	119	7691.4	256.565	256.745
119	11984.22	256.435	256.587	119	8126.12	256.565	256.745
119	12418.93	256.427	256.578	119	8560.83	256.535	256.715
119	12853.65	256.397	256.549	119	8560.84	256.535	256.715
119	13288.36	256.397	256.549	119	8995.55	256.519	256.699
119	13723.08	256.367	256.519	119	9430.27	256.565	256.745
119	14157.8	256.397	256.549	119	9864.98	256.565	256.745
119	14592.51	256.397	256.549	119	10299.7	256.535	256.715
119	15027.23	256.367	256.519	119	10734.41	256.565	256.745
119	15461.94	256.397	256.549	119	11169.13	256.535	256.715
119	15896.66	256.397	256.549	119	11603.84	256.535	256.715
119	16331.37	256.435	256.587	119	12038.56	256.595	256.775
119	16766.09	256.397	256.549	119	12473.27	256.526	256.707
119	17200.8	256.398	256.548	119	12907.99	256.594	256.775
119	17635.52	256.397	256.549	119	13342.7	256.565	256.745
119	18070.24	256.398	256.548	119	13777.42	256.595	256.775
119	18504.95	256.427	256.579	119	14212.13	256.565	256.745
119	18939.67	256.368	256.519	119	14646.85	256.603	256.783
119	19374.38	256.436	256.586	119	15081.57	256.565	256.745
119	19809.1	256.436	256.586	119	15516.28	256.496	256.677
119	20243.82	256.398	256.548	119	15951	256.573	256.753
119	20678.53	256.397	256.549	119	16385.71	256.565	256.745
119	21113.25	256.397	256.549	119	16820.43	256.535	256.715
119	21547.96	256.397	256.549	119	17255.14	256.535	256.715
119	21982.68	256.397	256.549	119	17689.86	256.535	256.715
119	22417.39	256.397	256.549	119	18124.58	256.535	256.715
119	22852.11	256.397	256.549	119	18559.29	256.573	256.754
119	23286.83	256.397	256.549	119	18994.01	256.573	256.753
119	23721.54	256.397	256.549	119	19428.72	256.573	256.753
119	24156.26	256.427	256.579	119	19863.44	256.535	256.715
119	24590.97	256.435	256.587	119	20298.16	256.496	256.677
119	25025.69	256.397	256.549	119	20732.87	256.602	256.784

119	25460.41	256.397	256.549	119	21167.59	256.535	256.715
119	25895.12	256.397	256.549	119	21602.3	256.565	256.745
119	26329.84	256.435	256.587	119	22037.02	256.573	256.753
119	26764.54	256.397	256.549	119	22471.73	256.535	256.715
119	27199.26	256.397	256.549	119	22906.45	256.557	256.737
119	27633.98	256.435	256.587	119	23341.17	256.595	256.775
119	28068.69	256.397	256.549	119	23775.88	256.595	256.775
119	28503.41	256.397	256.549	119	24210.6	256.594	256.775
119	28938.12	256.368	256.519	119	24645.31	256.595	256.775
119	29372.84	256.397	256.549	119	25080.03	256.535	256.715
119	29807.55	256.405	256.557	119	25514.75	256.535	256.715
119	30242.27	256.397	256.549	119	25949.46	256.603	256.783
119	30676.99	256.436	256.586	119	26384.17	256.603	256.784
119	31111.7	256.397	256.549	119	26818.88	256.535	256.715
119	31546.42	256.427	256.579	119	27253.6	256.526	256.707
119	31981.13	256.427	256.579	119	27688.32	256.573	256.754
119	31981.12	256.427	256.579	119	28123.03	256.535	256.715
119	32415.84	256.397	256.549	119	28557.75	256.528	256.706
119	32850.55	256.397	256.549	119	28992.46	256.573	256.753
119	33285.27	256.435	256.587	119	29427.18	256.497	256.677
119	33719.98	256.397	256.549	119	29861.89	256.556	256.737
119	34154.71	256.427	256.579	119	30296.61	256.595	256.775
119	34589.43	256.398	256.548	119	30731.33	256.565	256.745
119	35024.14	256.397	256.549	119	31166.04	256.565	256.745
119	35458.86	256.427	256.579	119	31600.76	256.557	256.737
119	35893.57	256.398	256.548	119	32035.47	256.595	256.775
119	36328.29	256.397	256.549	119	32470.18	256.557	256.737
119	36763	256.435	256.587	119	32904.89	256.565	256.745
119	37197.72	256.427	256.579	119	33339.61	256.594	256.776
119	37632.44	256.427	256.579	119	33774.32	256.594	256.776
119	38067.15	256.427	256.579	119	33774.33	256.594	256.776
119	38501.87	256.397	256.549	119	34209.05	256.565	256.745
119	38936.58	256.397	256.549	119	34643.77	256.557	256.737
119	39371.3	256.367	256.519	119	35078.48	256.595	256.775
119	39806.01	256.368	256.519	119	35513.2	256.527	256.707
119	40240.73	256.397	256.549	119	35947.91	256.557	256.737
119	40675.45	256.39	256.54	119	36382.63	256.527	256.707
119	41110.16	256.427	256.579	119	36817.34	256.557	256.737
119	41544.88	256.436	256.586	119	37252.06	256.519	256.698
119	41979.59	256.427	256.579	119	37686.78	256.594	256.775
119	42414.3	256.435	256.587	119	38121.49	256.603	256.784
119	42849.01	256.427	256.579	119	38556.21	256.595	256.775
119	43283.73	256.396	256.55	119	38990.92	256.595	256.775
119	43718.44	256.398	256.548	119	39425.64	256.565	256.745
119	44153.15	256.397	256.549	119	39860.35	256.573	256.754
119	44587.87	256.397	256.549	119	40295.07	256.603	256.784
119	45022.58	256.367	256.519	119	40729.79	256.586	256.767

119	45457.3	256.39	256.54	119	41599.22	256.527	256.707
119	45892.02	256.397	256.549	119	42033.93	256.527	256.707
119	46326.73	256.397	256.549	119	42468.63	256.565	256.745
119	46761.45	256.398	256.548	119	42903.35	256.505	256.685
119	47196.16	256.397	256.549	119	43338.07	256.527	256.707
119	47630.88	256.427	256.579	119	43772.78	256.557	256.737
119	48065.6	256.427	256.578	119	44642.21	256.557	256.737
119	48500.31	256.427	256.579	119	45076.92	256.556	256.737
119	48935.03	256.436	256.586	119	45511.64	256.595	256.775
119	49369.74	256.427	256.579	119	45946.36	256.526	256.707
119	49804.46	256.398	256.548	119	46381.07	256.565	256.745
119	50239.18	256.427	256.579	119	46815.79	256.595	256.775
119	50673.89	256.435	256.587	119	47250.5	256.526	256.707
119	51108.61	256.368	256.519	119	47685.22	256.527	256.707
119	51543.32	256.397	256.549	119	48119.94	256.527	256.707
119	51978.04	256.398	256.548	119	48554.65	256.565	256.745
119	52412.76	256.466	256.616	119	48989.37	256.565	256.745
119	52847.47	256.398	256.548	119	49424.08	256.565	256.745
119	53282.19	256.398	256.548	119	49858.8	256.565	256.745
119	53716.9	256.435	256.587	119	50293.52	256.556	256.737
119	54151.62	256.397	256.549	119	50728.23	256.565	256.745
119	54586.34	256.389	256.54	119	51162.95	256.488	256.669
119	55021.05	256.396	256.55	119	51597.66	256.565	256.745
119	55455.77	256.428	256.578	119	52032.38	256.565	256.745
119	55890.48	256.39	256.54	119	52467.1	256.573	256.753
119	56325.2	256.464	256.618	119	52901.81	256.564	256.746
119	56759.92	256.398	256.548	119	53336.53	256.564	256.746
119	57194.63	256.398	256.548	119	53771.24	256.565	256.745
119	57629.35	256.427	256.579	119	54205.96	256.603	256.783
119	58064.07	256.397	256.549	119	54640.68	256.564	256.745
119	58498.78	256.427	256.579	119	55075.39	256.603	256.784
119	58933.5	256.398	256.548	119	55510.11	256.595	256.775
119	59368.21	256.435	256.587	119	55944.82	256.564	256.746
119	59802.92	256.398	256.548	119	56379.54	256.556	256.737
119	60237.64	256.427	256.579	119	56814.26	256.526	256.707
119	61107.07	256.397	256.549	119	57248.97	256.557	256.737
119	61541.79	256.397	256.549	119	57683.69	256.557	256.737
119	61976.5	256.397	256.549	119	58118.41	256.565	256.745
119	62411.21	256.428	256.578	119	58553.12	256.565	256.745
119	62845.93	256.428	256.578	119	58987.84	256.557	256.737
119	63280.65	256.427	256.578	119	59422.55	256.556	256.737
119	63715.36	256.397	256.549	119	60291.98	256.527	256.707
119	64150.08	256.398	256.548	119	61161.41	256.565	256.745
119	64584.79	256.427	256.579	119	61596.12	256.527	256.707
119	65019.51	256.398	256.548	119	62030.84	256.526	256.707
119	65454.22	256.397	256.549	119	62465.55	256.527	256.707
119	65888.94	256.359	256.511	119	62900.27	256.565	256.745

119	66323.65	256.428	256.578	119	63334.99	256.565	256.745
119	66758.37	256.397	256.549	119	63769.7	256.527	256.707
119	67193.08	256.397	256.549	119	64204.42	256.594	256.775
119	67627.8	256.428	256.578	119	64639.13	256.595	256.775
119	68062.51	256.397	256.549	119	65073.85	256.565	256.745
119	68497.23	256.397	256.549	119	65508.56	256.565	256.745
119	68931.95	256.398	256.548	119	65943.28	256.518	256.699
119	69366.66	256.398	256.548	119	66377.99	256.564	256.746
119	69801.38	256.427	256.578	119	66812.71	256.565	256.745
119	70236.09	256.368	256.519	119	67247.42	256.557	256.737
119	70670.81	256.398	256.548	119	67682.14	256.526	256.708
119	71105.52	256.397	256.549	119	68116.85	256.565	256.745
119	71540.24	256.397	256.549	119	68551.57	256.527	256.707
119	71974.95	256.397	256.549	119	68986.28	256.565	256.745
119	72409.67	256.397	256.549	119	69421	256.565	256.745
119	72844.38	256.397	256.549	119	70290.43	256.565	256.745
119	73279.1	256.397	256.549	119	70725.15	256.565	256.745
119	73713.82	256.397	256.549	119	71159.86	256.565	256.745
119	74148.53	256.398	256.548	119	71594.58	256.564	256.746
119	74583.25	256.397	256.549	119	72029.29	256.527	256.707
119	75017.96	256.435	256.587	119	72464.01	256.565	256.745
119	75452.68	256.398	256.548	119	72898.72	256.565	256.745
119	75887.39	256.398	256.548	119	73333.44	256.565	256.745
119	76322.11	256.436	256.586	119	73768.16	256.565	256.745
119	76756.83	256.427	256.579	119	74202.87	256.527	256.707
119	77191.54	256.398	256.548	119	74637.59	256.527	256.707
119	77626.26	256.427	256.578	119	75072.3	256.565	256.745
119	78060.97	256.368	256.519	119	75507.02	256.565	256.745
119	78495.69	256.427	256.578	119	75941.73	256.505	256.685
119	78930.4	256.397	256.549	119	76376.45	256.573	256.753
119	79365.12	256.397	256.549	119	76811.17	256.535	256.715
119	79799.84	256.397	256.549	119	77245.88	256.565	256.745
119	80234.55	256.397	256.549	119	77680.6	256.573	256.753
119	80669.27	256.397	256.549	119	78115.31	256.565	256.745
119	81103.98	256.398	256.548	119	78550.03	256.565	256.745
119	81538.7	256.427	256.578	119	78984.74	256.565	256.745
119	81973.42	256.427	256.578	119	79419.46	256.535	256.715
119	82408.13	256.397	256.549	119	79854.18	256.603	256.783
119	82842.85	256.398	256.548	119	80288.89	256.497	256.677
119	83277.56	256.397	256.549	119	80723.61	256.603	256.783
119	83712.28	256.427	256.578	119	81158.32	256.535	256.715
119	84147	256.427	256.579	119	82027.76	256.535	256.715
119	84581.71	256.397	256.549	119	82462.47	256.543	256.723
119	85016.43	256.398	256.548	119	82897.19	256.535	256.715
119	85451.14	256.397	256.549	119	83331.9	256.603	256.784
119	85885.86	256.435	256.587	119	83766.62	256.565	256.745
119	86320.58	256.436	256.586	119	84201.34	256.565	256.745

120	355.29	256.396	256.55	119	84636.05	256.573	256.753
120	790.01	256.398	256.548	119	85070.77	256.565	256.745
120	1224.72	256.435	256.587	119	85505.48	256.565	256.745
120	1659.44	256.399	256.547	119	85940.2	256.535	256.715
120	2094.16	256.435	256.587	119	86374.92	256.535	256.715
120	2528.87	256.427	256.579	120	409.63	256.564	256.746
120	2963.59	256.465	256.617	120	844.35	256.565	256.745
120	3398.31	256.368	256.518	120	1279.06	256.535	256.715
120	3833.02	256.397	256.549	120	1713.78	256.565	256.745
120	4267.74	256.427	256.578	120	2148.5	256.565	256.744
120	4702.45	256.427	256.578	120	2583.21	256.565	256.745
120	5137.17	256.427	256.579	120	3017.93	256.603	256.783
120	5571.89	256.397	256.549	120	3452.64	256.565	256.745
120	6006.6	256.389	256.54	120	3887.36	256.564	256.746
120	6441.32	256.398	256.548	120	4322.08	256.527	256.707
120	6876.04	256.389	256.541	120	4756.79	256.488	256.669
120	6876.03	256.389	256.541	120	5191.51	256.528	256.706
120	7310.75	256.397	256.549	120	5626.23	256.565	256.745
120	7745.46	256.388	256.541	120	6060.94	256.565	256.745
120	8180.18	256.398	256.548	120	6495.66	256.565	256.745
120	8614.9	256.427	256.579	120	6930.37	256.527	256.707
120	9049.61	256.397	256.549	120	6930.37	256.527	256.707
120	9484.33	256.473	256.625	120	7365.09	256.573	256.753
120	9919.05	256.398	256.548	120	7799.8	256.565	256.745
120	10353.76	256.353	256.501	120	8234.52	256.527	256.707
120	10788.48	256.427	256.578	120	8669.23	256.565	256.745
120	11223.18	256.427	256.579	120	9103.95	256.527	256.706
120	11657.9	256.36	256.51	120	9538.67	256.566	256.744
120	12092.61	256.398	256.548	120	9973.38	256.595	256.775
120	12527.33	256.427	256.579	120	10408.1	256.556	256.737
120	12962.04	256.367	256.519	120	10842.8	256.603	256.783
120	13396.76	256.398	256.548	120	11277.52	256.603	256.783
120	13831.48	256.398	256.548	120	11712.24	256.565	256.745
120	14266.19	256.427	256.578	120	12146.95	256.527	256.707
120	14700.91	256.436	256.586	120	12581.67	256.565	256.745
120	15135.62	256.435	256.587	120	13016.38	256.565	256.745
120	15570.34	256.397	256.549	120	13451.1	256.565	256.745
120	16005.06	256.398	256.548	120	13885.82	256.565	256.745
120	16439.77	256.427	256.578	120	14320.53	256.527	256.707
120	16874.49	256.397	256.549	120	14755.25	256.527	256.707
120	17309.21	256.427	256.578	120	15189.96	256.565	256.745
120	17743.92	256.427	256.579	120	15624.68	256.565	256.745
120	18178.64	256.427	256.578	120	16059.4	256.603	256.783
120	18613.35	256.427	256.579	120	16494.11	256.565	256.745
120	19048.07	256.398	256.548	120	16928.83	256.565	256.745
120	19482.79	256.368	256.519	120	17363.54	256.603	256.784
120	19917.5	256.435	256.587	120	17798.26	256.573	256.753

120	20352.22	256.435	256.587	120	18232.98	256.603	256.783
120	20786.94	256.427	256.578	120	18667.69	256.565	256.745
120	21221.65	256.427	256.578	120	19102.41	256.535	256.715
120	21656.37	256.466	256.616	120	19537.13	256.505	256.685
120	22091.08	256.427	256.578	120	19971.84	256.565	256.745
120	22525.8	256.427	256.578	120	20406.56	256.565	256.745
120	22960.52	256.397	256.549	120	20841.27	256.527	256.707
120	23395.23	256.427	256.578	120	21275.99	256.565	256.745
120	23829.95	256.389	256.54	120	21710.71	256.565	256.745
120	24264.67	256.428	256.578	120	22145.42	256.595	256.775
120	24699.38	256.427	256.579	120	22580.14	256.565	256.745
120	25134.1	256.427	256.578	120	23014.86	256.565	256.745
120	25568.82	256.398	256.548	120	23449.57	256.565	256.745
120	26003.53	256.398	256.548	120	23884.29	256.527	256.707
120	26438.25	256.397	256.549	120	24319.01	256.565	256.745
120	26872.96	256.427	256.579	120	24753.72	256.565	256.745
120	27307.68	256.427	256.579	120	25188.44	256.595	256.775
120	27742.4	256.427	256.578	120	25623.15	256.565	256.745
120	28177.11	256.427	256.578	120	26057.87	256.557	256.737
120	28611.83	256.427	256.578	120	26492.59	256.527	256.707
120	28611.82	256.427	256.578	120	26927.3	256.565	256.745
120	29046.54	256.466	256.616	120	27362.02	256.565	256.745
120	29481.25	256.427	256.578	120	27796.74	256.527	256.707
120	29915.97	256.397	256.549	120	28231.45	256.595	256.775
120	30350.69	256.427	256.578	120	28666.16	256.595	256.775
120	30785.4	256.427	256.578	120	29100.88	256.595	256.775
120	31220.12	256.427	256.578	120	29535.59	256.527	256.707
120	31654.84	256.427	256.578	120	29970.31	256.565	256.745
120	32524.27	256.427	256.579	120	30405.03	256.557	256.737
120	32958.98	256.398	256.548	120	30839.74	256.527	256.707
120	33393.7	256.427	256.578	120	31274.46	256.595	256.775
120	33828.42	256.428	256.578	120	31709.18	256.527	256.707
120	34263.13	256.428	256.578	120	32578.61	256.595	256.775
120	37740.85	256.397	256.549	120	33013.32	256.527	256.707
120	38175.56	256.427	256.578	120	33448.04	256.565	256.745
120	38610.28	256.389	256.54	120	33882.76	256.565	256.745
120	39045	256.427	256.579	120	34317.47	256.535	256.715
120	39479.71	256.427	256.578	120	37360.47	256.565	256.745
120	39914.43	256.427	256.578	120	37795.19	256.565	256.745
120	40349.14	256.428	256.578	120	38229.9	256.564	256.746
120	40783.86	256.398	256.548	120	38664.62	256.565	256.745
120	41218.57	256.398	256.548	120	39099.33	256.535	256.715
120	41653.29	256.427	256.578	120	39534.05	256.565	256.745
120	42088.01	256.465	256.617	120	39968.77	256.565	256.745
120	42522.72	256.428	256.578	120	40403.48	256.602	256.784
120	42957.44	256.436	256.586	120	40838.2	256.565	256.745
120	43392.15	256.466	256.616	120	41272.91	256.573	256.753

120	43826.87	256.398	256.548	120	41707.63	256.565	256.745
120	44261.59	256.427	256.578	120	42142.35	256.535	256.715
120	44696.3	256.428	256.578	120	42577.06	256.565	256.744
120	45131.02	256.427	256.579	120	43011.78	256.565	256.745
120	45565.74	256.428	256.578	120	43446.49	256.564	256.746
120	46000.45	256.427	256.578	120	43881.21	256.565	256.745
120	46435.17	256.398	256.548	120	44315.93	256.535	256.715
120	46869.88	256.427	256.579	120	44750.64	256.565	256.745
120	47304.6	256.398	256.548	120	45185.36	256.565	256.745
120	47739.32	256.427	256.578	120	45620.07	256.565	256.745
120	48174.03	256.428	256.578	120	46054.79	256.603	256.783
120	48608.75	256.427	256.578	120	46489.51	256.565	256.745
120	49043.47	256.427	256.578	120	46924.22	256.565	256.745
120	49478.18	256.397	256.549	120	47358.94	256.595	256.775
120	49912.9	256.428	256.578	120	47793.66	256.565	256.745
120	50347.61	256.397	256.549	120	48228.37	256.527	256.706
120	50782.33	256.465	256.617	120	48663.09	256.565	256.745
120	51217.05	256.398	256.548	120	49097.8	256.603	256.783
120	51651.76	256.465	256.617	120	49532.52	256.534	256.716
120	52086.48	256.427	256.578	120	49967.24	256.603	256.783
120	52521.2	256.397	256.549	120	50401.95	256.566	256.744
120	52955.91	256.428	256.578	120	50836.67	256.534	256.716
120	53390.63	256.466	256.616	120	51271.39	256.603	256.783
120	53825.35	256.428	256.578	120	51706.1	256.573	256.753
120	54260.06	256.427	256.578	120	52140.82	256.565	256.745
120	54694.78	256.427	256.578	120	52575.54	256.565	256.745
120	55129.5	256.465	256.617	120	53010.25	256.565	256.745
120	55564.21	256.427	256.578	120	53444.97	256.595	256.775
120	55998.93	256.398	256.548	120	53879.69	256.565	256.745
120	56433.65	256.466	256.616	120	54314.4	256.565	256.745
120	56868.36	256.427	256.578	120	54749.12	256.565	256.745
120	57303.08	256.427	256.578	120	55183.84	256.565	256.745
120	57737.79	256.398	256.548	120	55618.55	256.565	256.745
120	58172.51	256.427	256.578	120	56053.27	256.565	256.745
120	58607.23	256.427	256.578	120	56922.7	256.603	256.783
120	59041.94	256.427	256.578	120	57357.42	256.565	256.745
120	59476.66	256.398	256.548	120	57792.13	256.565	256.745
120	60346.09	256.427	256.578	120	58226.85	256.565	256.745
120	60780.81	256.436	256.586	120	58661.57	256.565	256.745
120	61215.53	256.428	256.578	120	59096.28	256.565	256.745
120	61650.24	256.427	256.578	120	60400.43	256.565	256.745
120	62084.96	256.428	256.578	120	60835.15	256.603	256.783
120	62084.96	256.428	256.578	120	61269.87	256.603	256.783
120	62519.67	256.368	256.518	120	61704.58	256.603	256.783
120	62954.39	256.466	256.616	120	62139.3	256.603	256.783
120	63389.1	256.397	256.549	120	62574.01	256.565	256.745
120	63823.82	256.398	256.548	120	63008.73	256.565	256.745

120	64258.53	256.427	256.578	120	63443.44	256.565	256.745
120	64693.25	256.427	256.578	120	63878.16	256.565	256.745
120	65127.97	256.428	256.578	120	64312.87	256.535	256.715
120	65562.68	256.428	256.578	120	64747.59	256.565	256.745
120	65997.4	256.427	256.578	120	65182.3	256.565	256.745
120	66432.11	256.427	256.578	120	65617.02	256.565	256.745
120	66866.83	256.427	256.579	120	66051.74	256.565	256.745
120	67301.54	256.389	256.54	120	66486.45	256.565	256.745
120	67736.26	256.427	256.578	120	66921.17	256.565	256.745
120	68170.97	256.466	256.616	120	67355.88	256.565	256.745
120	68605.69	256.427	256.578	120	67790.6	256.565	256.745
120	69040.4	256.398	256.548	120	68225.31	256.565	256.745
120	69475.12	256.428	256.578	120	68660.03	256.565	256.745
120	69909.83	256.427	256.578	120	69094.74	256.603	256.783
120	70344.55	256.427	256.578	120	69529.46	256.565	256.745
120	71648.7	256.427	256.578	120	69964.17	256.565	256.745
120	72083.42	256.428	256.578	120	70398.89	256.565	256.745
120	72518.13	256.428	256.578	120	71703.04	256.535	256.715
120	72952.85	256.427	256.578	120	72137.76	256.565	256.745
120	73387.56	256.428	256.578	120	72572.47	256.565	256.745
120	73822.28	256.398	256.548	120	73007.19	256.565	256.745
120	74256.99	256.428	256.578	120	73441.9	256.565	256.745
120	74691.71	256.436	256.586	120	73876.62	256.565	256.745
120	75126.43	256.428	256.578	120	74311.33	256.535	256.715
120	75561.14	256.428	256.578	120	74746.05	256.565	256.745
120	75995.86	256.428	256.578	120	75180.77	256.535	256.715
120	76430.57	256.427	256.578	120	75615.48	256.565	256.745
120	76865.29	256.427	256.578	120	76050.2	256.565	256.745
120	77300	256.398	256.548	120	76484.91	256.535	256.715
120	77734.72	256.428	256.578	120	76919.63	256.535	256.715
120	78169.44	256.398	256.548	120	77354.34	256.565	256.745
120	78604.15	256.428	256.578	120	77789.06	256.565	256.745
120	79038.87	256.427	256.578	120	78223.78	256.565	256.745
120	79473.58	256.427	256.578	120	78658.49	256.565	256.745
120	79908.3	256.465	256.617	120	79093.21	256.565	256.745
120	80343.02	256.427	256.578	120	79527.92	256.535	256.715
120	80777.73	256.466	256.616	120	79962.64	256.535	256.715
120	81212.45	256.427	256.578	120	80397.36	256.535	256.715
120	81647.16	256.466	256.616	120	80832.07	256.535	256.715
120	82081.88	256.427	256.578	120	81266.79	256.565	256.745
120	82516.6	256.398	256.548	120	81701.5	256.565	256.745
120	82951.31	256.427	256.578	120	82136.22	256.565	256.745
120	83386.03	256.428	256.578	120	82570.94	256.565	256.745
120	83820.74	256.427	256.578	120	83005.65	256.565	256.745
120	84255.46	256.428	256.578	120	83440.37	256.565	256.745
120	84690.18	256.427	256.578	120	83875.08	256.565	256.745
120	85124.89	256.428	256.578	120	84309.8	256.565	256.745

120	85559.61	256.398	256.548	120	84744.52	256.565	256.745
120	85994.32	256.427	256.578	120	85179.23	256.565	256.745
121	29.04	256.428	256.578	120	85613.95	256.535	256.715
121	463.76	256.427	256.578	120	86048.66	256.565	256.745
121	898.47	256.427	256.578	121	83.38	256.565	256.745
121	1333.19	256.427	256.578	121	518.1	256.603	256.783
121	1767.91	256.466	256.616	121	952.81	256.535	256.715
121	2202.62	256.428	256.578	121	1387.53	256.603	256.783
121	2637.34	256.398	256.548	121	1822.24	256.565	256.745
121	3072.05	256.398	256.548	121	2256.96	256.565	256.745
121	3506.77	256.427	256.578	121	2691.68	256.573	256.753
121	3941.49	256.428	256.578	121	3126.39	256.611	256.791
121	4376.2	256.466	256.616	121	3561.11	256.573	256.753
121	4810.92	256.427	256.578	121	3995.83	256.565	256.745
121	5245.63	256.427	256.578	121	4430.54	256.565	256.745
121	5680.35	256.427	256.578	121	4865.26	256.573	256.753
121	6115.07	256.398	256.548	121	5299.97	256.603	256.783
121	6549.78	256.428	256.578	121	5734.69	256.565	256.745
121	6984.5	256.427	256.578	121	6169.41	256.603	256.783
121	7419.22	256.466	256.616	121	6604.12	256.565	256.745
121	7853.93	256.427	256.578	121	7038.84	256.565	256.745
121	8288.65	256.427	256.578	121	7473.56	256.565	256.745
121	8723.37	256.427	256.578	121	7908.27	256.565	256.745
121	9158.08	256.428	256.578	121	8342.99	256.595	256.775
121	9592.8	256.427	256.578	121	8777.7	256.565	256.745
121	10027.51	256.428	256.578	121	9212.42	256.603	256.783
121	10896.93	256.427	256.578	121	9647.14	256.565	256.745
121	11331.65	256.398	256.548	121	10081.85	256.527	256.707
121	11766.36	256.428	256.578	121	10516.56	256.565	256.745
121	12201.08	256.427	256.578	121	10951.27	256.535	256.715
121	12635.8	256.427	256.578	121	11385.99	256.535	256.715
121	13070.51	256.427	256.579	121	11820.7	256.565	256.745
121	13505.23	256.36	256.51	121	12255.42	256.565	256.745
121	13939.94	256.427	256.578	121	12690.14	256.535	256.715
121	14374.66	256.427	256.578	121	13124.85	256.565	256.745
121	14809.38	256.428	256.578	121	13559.57	256.573	256.753
121	15244.09	256.427	256.578	121	13994.28	256.565	256.745
121	15678.81	256.427	256.578	121	14429	256.565	256.745
121	16113.52	256.398	256.548	121	14863.71	256.535	256.715
121	16548.24	256.427	256.578	121	15298.43	256.565	256.745
121	16982.96	256.427	256.578	121	15733.15	256.565	256.745
121	17417.67	256.428	256.578	121	16167.86	256.595	256.775
121	17852.39	256.398	256.548	121	16602.58	256.565	256.745
121	18287.1	256.398	256.548	121	17037.29	256.565	256.745
121	18721.82	256.427	256.578	121	17472.01	256.565	256.745
121	19156.54	256.427	256.578	121	17906.73	256.565	256.745
121	19591.25	256.428	256.578	121	18341.44	256.565	256.745

121	20025.97	256.427	256.578	121	18776.16	256.565	256.745
121	20460.68	256.428	256.578	121	19210.88	256.565	256.745
121	20895.4	256.398	256.548	121	19645.59	256.565	256.745
121	21330.12	256.428	256.578	121	20080.31	256.527	256.707
121	21764.83	256.428	256.578	121	20515.02	256.535	256.715
121	22199.55	256.427	256.578	121	20949.74	256.565	256.745
121	22634.27	256.427	256.578	121	21384.46	256.595	256.775
121	23068.98	256.428	256.578	121	21819.17	256.565	256.745
121	23503.7	256.427	256.578	121	22253.89	256.565	256.745
121	23938.41	256.427	256.578	121	22688.6	256.565	256.745
121	24373.13	256.427	256.579	121	23123.32	256.565	256.745
121	24807.85	256.428	256.578	121	23558.04	256.565	256.745
121	25242.56	256.427	256.578	121	23992.75	256.565	256.745
121	25677.28	256.428	256.578	121	24427.47	256.565	256.745
121	26112	256.428	256.578	121	24862.19	256.565	256.745
121	26546.71	256.466	256.616	121	25296.9	256.565	256.745
121	26981.43	256.428	256.578	121	25731.62	256.595	256.775
121	27416.14	256.427	256.578	121	26166.33	256.565	256.745
121	27850.86	256.427	256.578	121	26601.05	256.565	256.745
121	28285.58	256.427	256.578	121	27035.77	256.565	256.745
121	28720.29	256.428	256.578	121	27470.48	256.565	256.745
121	29155.01	256.428	256.578	121	27905.2	256.565	256.745
121	29589.73	256.427	256.578	121	28339.92	256.595	256.775
121	30024.44	256.427	256.578	121	28774.63	256.565	256.745
121	30459.16	256.428	256.578	121	29209.35	256.595	256.775
121	30893.88	256.428	256.578	121	29644.07	256.595	256.775
121	30893.87	256.428	256.578	121	30078.78	256.527	256.707
121	31328.58	256.466	256.616	121	30513.5	256.565	256.745
121	31763.3	256.466	256.616	121	30948.21	256.565	256.745
121	32198.01	256.466	256.616	121	30948.21	256.595	256.775
121	32632.73	256.427	256.578	121	31382.92	256.565	256.745
121	33067.45	256.39	256.54	121	31817.64	256.565	256.745
121	33502.16	256.398	256.548	121	32252.35	256.595	256.775
121	33936.88	256.427	256.578	121	32687.07	256.565	256.745
121	34371.59	256.427	256.578	121	33121.79	256.565	256.745
121	34806.31	256.427	256.578	121	33556.5	256.557	256.737
121	35241.03	256.427	256.578	121	33991.22	256.565	256.745
121	35675.74	256.427	256.578	121	34425.94	256.595	256.775
121	36110.46	256.427	256.578	121	34860.65	256.595	256.775
121	36545.18	256.427	256.578	121	35295.37	256.595	256.775
121	36979.89	256.427	256.578	121	35730.08	256.565	256.745
121	37414.61	256.398	256.548	121	36164.8	256.595	256.775
121	37849.33	256.428	256.578	121	36599.52	256.565	256.745
121	38718.75	256.427	256.578	121	37034.23	256.565	256.745
121	39153.46	256.427	256.578	121	37468.95	256.565	256.745
121	39588.18	256.427	256.578	121	37903.67	256.595	256.775
121	40022.9	256.428	256.578	121	38773.09	256.565	256.745

121	40457.61	256.428	256.578	121	39207.8	256.565	256.745
121	40892.33	256.428	256.578	121	39642.52	256.565	256.745
121	41327.04	256.427	256.578	121	40077.23	256.565	256.745
121	41761.76	256.427	256.578	121	40511.95	256.565	256.745
121	42196.48	256.427	256.578	121	40946.67	256.565	256.745
121	42631.19	256.428	256.578	121	41381.38	256.565	256.745
121	42631.18	256.428	256.578	121	41816.1	256.565	256.745
121	43065.9	256.428	256.578	121	42250.82	256.565	256.745
121	43500.62	256.427	256.578	121	42685.53	256.565	256.745
121	43935.33	256.428	256.578	121	42685.52	256.565	256.745
121	44370.05	256.428	256.578	121	43120.24	256.565	256.745
121	44804.76	256.428	256.578	121	43554.95	256.595	256.775
121	45239.48	256.428	256.578	121	43989.67	256.565	256.745
121	45674.2	256.389	256.54	121	44424.39	256.527	256.707
121	46108.91	256.466	256.616	121	44859.1	256.565	256.745
121	46543.63	256.427	256.578	121	45293.82	256.565	256.745
121	46978.34	256.466	256.616	121	45728.53	256.565	256.745
121	47413.06	256.428	256.578	121	46163.25	256.595	256.775
121	47847.77	256.428	256.578	121	46597.97	256.565	256.745
121	48282.49	256.427	256.578	121	47032.68	256.565	256.745
121	48717.21	256.398	256.548	121	47467.4	256.565	256.745
121	49151.92	256.398	256.548	121	47902.11	256.565	256.745
121	49586.64	256.427	256.578	121	48336.83	256.565	256.745
121	50021.35	256.427	256.578	121	48771.55	256.565	256.745
121	50456.07	256.428	256.578	121	49206.26	256.565	256.745
121	50890.79	256.428	256.578	121	49640.98	256.535	256.715
121	51325.5	256.427	256.578	121	50075.69	256.565	256.745
121	51760.22	256.466	256.616	121	50510.41	256.535	256.715
121	52194.93	256.428	256.578	121	50945.13	256.565	256.745
121	52629.65	256.428	256.578	121	51379.84	256.565	256.745
121	53064.37	256.428	256.578	121	51814.56	256.565	256.745
121	53499.08	256.428	256.578	121	52249.27	256.565	256.745
121	53933.8	256.428	256.578	121	52683.99	256.565	256.745
121	54368.52	256.428	256.578	121	53118.71	256.603	256.783
121	54803.23	256.428	256.578	121	53553.35	256.595	256.775
121	55237.95	256.428	256.578	121	53988.14	256.565	256.745
121	55672.66	256.428	256.578	121	54422.86	256.565	256.745
121	56107.38	256.428	256.578	121	54857.57	256.535	256.715
121	56542.1	256.427	256.579	121	55292.29	256.535	256.715
121	56976.81	256.428	256.578	121	55727	256.565	256.745
121	57411.53	256.428	256.578	121	56161.72	256.565	256.745
121	57846.25	256.428	256.578	121	56596.44	256.565	256.745
121	58280.96	256.428	256.578	121	57031.15	256.565	256.745
121	58715.68	256.428	256.578	121	57465.87	256.565	256.745
121	59150.4	256.398	256.548	121	57900.59	256.565	256.745
121	59585.11	256.39	256.54	121	58335.3	256.565	256.745
121	60019.83	256.39	256.54	121	58770.02	256.565	256.745

121	60454.54	256.428	256.578	121	59204.73	256.565	256.745
121	60889.26	256.398	256.548	121	59639.45	256.565	256.745
121	61323.98	256.428	256.578	121	60074.17	256.565	256.745
121	61758.69	256.428	256.578	121	60508.88	256.565	256.745
121	62193.41	256.428	256.578	121	60943.6	256.565	256.745
121	62628.13	256.428	256.578	121	61378.32	256.565	256.745
121	63062.84	256.428	256.578	121	61813.03	256.565	256.745
121	63497.56	256.428	256.578	121	62247.75	256.557	256.737
121	63932.28	256.428	256.578	121	62682.47	256.565	256.745
121	64366.99	256.428	256.578	121	63117.18	256.565	256.745
121	64801.71	256.398	256.548	121	63551.9	256.565	256.745
121	64801.71	256.428	256.578	121	63986.61	256.565	256.745
121	65236.42	256.428	256.578	121	64421.33	256.565	256.745
121	65671.14	256.428	256.578	121	64856.05	256.565	256.745
121	66105.85	256.466	256.616	121	64856.05	256.565	256.745
121	66540.57	256.428	256.578	121	65290.76	256.565	256.745
121	66975.28	256.39	256.54	121	65725.48	256.565	256.745
121	67410	256.427	256.578	121	66160.19	256.565	256.745
121	67844.72	256.428	256.578	121	66594.91	256.565	256.745
121	68279.43	256.398	256.548	121	67029.62	256.565	256.745
121	68714.15	256.428	256.578	121	67464.34	256.565	256.745
121	69148.86	256.428	256.578	121	67899.05	256.565	256.745
121	69583.58	256.428	256.578	121	68333.77	256.595	256.775
121	70018.29	256.427	256.578	121	68768.49	256.565	256.745
121	70453.01	256.427	256.578	121	69203.2	256.557	256.737
121	73930.73	256.428	256.578	121	69637.92	256.527	256.707
121	74365.44	256.428	256.578	121	70072.63	256.595	256.775
121	74800.16	256.398	256.548	121	70507.35	256.565	256.745
121	75234.87	256.428	256.578	121	74419.78	256.565	256.745
121	75669.59	256.428	256.578	121	74854.5	256.565	256.745
121	76104.31	256.428	256.578	121	75289.21	256.527	256.707
121	76539.03	256.428	256.578	121	75723.93	256.565	256.745
121	76973.74	256.428	256.578	121	76158.65	256.527	256.707
121	77408.46	256.428	256.578	121	76593.36	256.565	256.745
121	77843.17	256.428	256.578	121	77028.08	256.565	256.745
121	78277.89	256.428	256.578	121	77462.8	256.603	256.783
121	78712.6	256.428	256.578	121	77897.51	256.557	256.737
121	79147.32	256.466	256.616	121	78332.23	256.565	256.745
121	79582.04	256.428	256.578	121	78766.94	256.565	256.745
121	80016.75	256.428	256.578	121	79201.66	256.535	256.715
121	80451.47	256.428	256.578	121	79636.37	256.565	256.745
121	80886.18	256.428	256.578	121	80071.09	256.565	256.745
121	81320.9	256.428	256.578	121	80505.81	256.565	256.745
121	81755.61	256.428	256.578	121	80940.52	256.565	256.745
121	82190.33	256.466	256.616	121	81375.24	256.565	256.745
121	82625.05	256.428	256.578	121	81809.95	256.565	256.745
121	83059.76	256.428	256.578	121	82244.67	256.565	256.745

121	83494.48	256.398	256.548	121	82679.38	256.565	256.745
121	83929.19	256.427	256.578	121	83114.1	256.565	256.745
121	84363.91	256.398	256.548	121	83548.82	256.565	256.745
121	84798.62	256.428	256.578	121	83983.53	256.565	256.745
121	85233.34	256.466	256.616	121	84418.25	256.565	256.745
121	85668.06	256.428	256.578	121	84852.96	256.565	256.745
121	86102.77	256.428	256.578	121	85287.68	256.527	256.707
122	137.49	256.398	256.548	121	85722.4	256.565	256.745
122	572.2	256.428	256.578	121	86157.11	256.565	256.745
122	1006.92	256.428	256.578	122	191.83	256.565	256.745
122	1441.64	256.428	256.578	122	626.54	256.527	256.707
122	1876.35	256.428	256.578	122	1061.26	256.565	256.745
122	2311.07	256.428	256.578	122	1495.98	256.565	256.745
122	2745.78	256.428	256.578	122	1930.69	256.565	256.745
122	3180.5	256.427	256.578	122	2365.41	256.595	256.775
122	3615.22	256.428	256.578	122	2800.12	256.565	256.745
122	4049.93	256.428	256.578	122	3234.84	256.527	256.707
122	4484.65	256.427	256.578	122	3669.56	256.565	256.745
122	4919.36	256.428	256.578	122	4104.27	256.595	256.775
122	5354.08	256.427	256.578	122	4538.99	256.527	256.707
122	5788.8	256.428	256.578	122	4973.7	256.565	256.745
122	6223.51	256.39	256.54	122	5408.42	256.565	256.745
122	6658.23	256.398	256.548	122	5843.14	256.565	256.745
122	7092.95	256.428	256.578	122	6277.85	256.565	256.745
122	7527.66	256.428	256.578	122	6712.57	256.565	256.745
122	7962.38	256.398	256.548	122	7147.28	256.565	256.745
122	8397.09	256.428	256.578	122	7582	256.565	256.745
122	8831.81	256.428	256.578	122	8016.72	256.595	256.775
122	9266.53	256.428	256.578	122	8451.43	256.527	256.707
122	9701.24	256.428	256.578	122	8886.15	256.565	256.745
122	10135.96	256.428	256.578	122	9320.87	256.557	256.737
122	10570.67	256.466	256.616	122	9755.58	256.527	256.707
122	11005.39	256.398	256.548	122	10190.3	256.565	256.745
122	11440.11	256.428	256.578	122	10625.01	256.565	256.745
122	11874.82	256.466	256.616	122	11059.73	256.565	256.745
122	12309.54	256.398	256.548	122	11494.45	256.587	256.767
122	12744.26	256.428	256.578	122	11929.16	256.527	256.707
122	13178.97	256.427	256.578	122	12363.88	256.565	256.745
122	13613.69	256.428	256.578	122	12798.6	256.557	256.737
122	14048.4	256.428	256.578	122	13233.31	256.595	256.775
122	14483.11	256.428	256.578	122	13668.03	256.549	256.729
122	14917.82	256.428	256.578	122	14102.74	256.549	256.729
122	15352.54	256.428	256.578	122	14537.44	256.587	256.767
122	15787.25	256.398	256.548	122	14972.16	256.587	256.767
122	16221.97	256.36	256.51	122	15406.88	256.595	256.775
122	16656.68	256.428	256.578	122	15841.59	256.587	256.767
122	17091.4	256.428	256.578	122	16276.31	256.519	256.699

122	17526.12	256.428	256.578	122	16711.02	256.565	256.745
122	17960.83	256.428	256.578	122	17145.74	256.565	256.745
122	18395.55	256.428	256.578	122	17580.46	256.595	256.775
122	18830.26	256.398	256.548	122	18015.17	256.565	256.745
122	19264.98	256.428	256.578	122	18449.89	256.557	256.737
122	19699.7	256.428	256.578	122	18884.6	256.527	256.707
122	20134.41	256.428	256.578	122	19319.32	256.565	256.745
122	20569.13	256.398	256.548	122	19754.03	256.565	256.745
122	21003.84	256.428	256.578	122	20188.75	256.565	256.745
122	21438.56	256.398	256.548	122	20623.47	256.489	256.668
122	21873.28	256.428	256.578	122	21058.18	256.565	256.745
122	22307.99	256.428	256.578	122	21492.9	256.527	256.707
122	22742.71	256.428	256.578	122	21927.61	256.565	256.745
122	23177.42	256.428	256.578	122	22362.33	256.565	256.745
122	23612.14	256.398	256.548	122	22797.05	256.565	256.745
122	24046.86	256.428	256.578	122	23231.76	256.549	256.729
122	24481.57	256.428	256.578	122	23666.48	256.557	256.737
122	24916.29	256.428	256.578	122	24101.2	256.557	256.737
122	25351	256.428	256.578	122	24535.91	256.527	256.707
122	25785.72	256.428	256.578	122	24970.63	256.557	256.737
122	26220.44	256.428	256.578	122	25405.34	256.587	256.767
122	26655.15	256.398	256.548	122	25840.06	256.565	256.745
122	27089.87	256.428	256.578	122	26274.78	256.557	256.737
122	27524.58	256.428	256.578	122	26709.49	256.519	256.699
122	27959.3	256.398	256.548	122	27144.21	256.587	256.767
122	28394.02	256.428	256.578	122	27578.92	256.625	256.805
122	28828.73	256.466	256.616	122	28013.64	256.557	256.737
122	29263.45	256.398	256.548	122	28448.36	256.519	256.699
122	29698.17	256.428	256.578	122	28883.07	256.587	256.767
122	30132.88	256.428	256.578	122	29317.79	256.557	256.737
122	30567.6	256.428	256.578	122	29752.51	256.587	256.767
122	31002.31	256.398	256.548	122	30187.22	256.519	256.699
122	31437.03	256.398	256.548	122	30621.94	256.565	256.745
122	31871.75	256.428	256.578	122	31056.65	256.557	256.737
122	32306.46	256.428	256.578	122	31491.37	256.595	256.775
122	32741.18	256.398	256.548	122	31926.09	256.587	256.767
122	33175.9	256.398	256.548	122	32360.8	256.595	256.775
122	33175.89	256.398	256.548	122	32795.52	256.565	256.745
122	33610.6	256.428	256.578	122	33230.24	256.565	256.745
122	34045.32	256.428	256.578	122	33230.23	256.565	256.745
122	34480.04	256.428	256.578	122	33664.94	256.527	256.707
122	34914.75	256.466	256.616	122	34099.66	256.565	256.745
122	35349.47	256.428	256.578	122	34534.38	256.595	256.775
122	35784.18	256.398	256.548	122	34969.09	256.565	256.745
122	36218.9	256.398	256.548	122	35403.81	256.565	256.745
122	36653.62	256.428	256.578	122	35838.52	256.625	256.805
122	37088.33	256.428	256.578	122	36273.24	256.557	256.737

122	37523.05	256.428	256.578	122	36707.96	256.557	256.737
122	37957.76	256.428	256.578	122	37142.67	256.557	256.737
122	38392.48	256.428	256.578	122	37577.39	256.489	256.669
122	38827.2	256.398	256.548	122	38012.1	256.587	256.767
122	39261.91	256.428	256.578	122	38446.82	256.527	256.707
122	39696.63	256.428	256.578	122	38881.54	256.549	256.729
122	40131.35	256.428	256.578	122	39316.25	256.557	256.737
122	40566.06	256.436	256.586	122	39750.97	256.519	256.698
122	41000.78	256.398	256.548	122	40185.69	256.519	256.699
122	41435.49	256.428	256.578	122	40620.4	256.489	256.668
122	41870.21	256.428	256.578	122	41055.12	256.549	256.729
122	42304.93	256.428	256.578	122	41489.83	256.587	256.767
122	42739.63	256.428	256.578	122	41924.55	256.527	256.707
122	43174.34	256.428	256.578	122	42359.27	256.519	256.699
122	43609.06	256.428	256.578	122	42359.25	256.519	256.699
122	44043.77	256.398	256.548	122	42793.97	256.557	256.737
122	44478.49	256.428	256.578	122	43228.68	256.549	256.729
122	44913.2	256.428	256.578	122	43663.4	256.557	256.737
122	45347.92	256.428	256.578	122	44098.11	256.549	256.729
122	45782.63	256.428	256.578	122	44532.83	256.549	256.728
122	46217.35	256.428	256.578	122	44967.54	256.549	256.729
122	46652.07	256.428	256.578	122	45402.26	256.519	256.698
122	47086.78	256.428	256.578	122	45836.97	256.519	256.698
122	47521.5	256.398	256.548	122	46271.69	256.549	256.728
122	47956.21	256.428	256.578	122	46706.41	256.519	256.698
122	48390.93	256.398	256.548	122	47141.12	256.519	256.698
122	48825.64	256.398	256.548	122	47575.84	256.557	256.737
122	49260.36	256.428	256.578	122	48010.55	256.557	256.737
122	49695.08	256.398	256.548	122	48445.27	256.549	256.728
122	50129.79	256.428	256.578	122	48879.98	256.519	256.699
122	50564.51	256.398	256.548	122	49314.7	256.519	256.698
122	50999.22	256.428	256.578	122	49749.42	256.579	256.758
122	51433.94	256.398	256.548	122	50184.13	256.557	256.737
122	52706.72	256.466	256.616	122	50618.85	256.587	256.767
122	53141.43	256.398	256.548	122	51053.56	256.519	256.698
122	53576.15	256.428	256.578	122	51859.13	256.549	256.728
122	54010.86	256.398	256.548	122	52761.06	256.549	256.728
122	54445.58	256.398	256.548	122	53195.77	256.549	256.728
122	54880.3	256.398	256.548	122	53630.49	256.549	256.728
122	55315.01	256.398	256.548	122	54065.2	256.519	256.698
122	55749.73	256.428	256.578	122	54499.92	256.549	256.728
122	56184.44	256.398	256.548	122	54934.64	256.557	256.737
122	56619.16	256.398	256.548	122	55369.35	256.587	256.767
122	57053.88	256.398	256.548	122	55804.07	256.587	256.767
122	57488.59	256.428	256.578	122	56238.78	256.519	256.698
122	57923.31	256.398	256.548	122	56673.5	256.519	256.698
122	58358.02	256.428	256.578	122	57108.22	256.519	256.698

122	58792.74	256.436	256.586	122	57542.93	256.557	256.737
122	59227.46	256.398	256.548	122	57977.65	256.519	256.698
122	59662.17	256.398	256.548	122	58412.36	256.519	256.699
122	60096.89	256.428	256.578	122	58847.08	256.519	256.699
122	60531.6	256.368	256.518	122	59281.8	256.557	256.737
122	60966.32	256.436	256.586	122	59716.51	256.519	256.698
122	61401.04	256.428	256.578	122	60151.23	256.519	256.698
122	61835.75	256.398	256.548	122	60585.94	256.519	256.698
122	62270.47	256.466	256.616	122	61020.66	256.587	256.767
122	62705.19	256.398	256.548	122	61455.38	256.549	256.729
122	63139.9	256.428	256.578	122	61890.09	256.519	256.699
122	63574.62	256.398	256.548	122	62324.81	256.519	256.699
122	64009.33	256.428	256.578	122	62759.52	256.557	256.737
122	64444.05	256.466	256.616	122	63194.24	256.519	256.699
122	64878.77	256.398	256.548	122	63628.96	256.519	256.698
122	65313.48	256.428	256.578	122	64063.67	256.519	256.698
122	65748.2	256.428	256.578	122	64498.39	256.549	256.728
122	66182.91	256.428	256.578	122	64933.11	256.557	256.737
122	66617.63	256.428	256.578	122	65367.82	256.557	256.737
122	67052.35	256.428	256.578	122	65802.54	256.587	256.767
122	67487.06	256.398	256.548	122	66237.25	256.549	256.729
122	67921.78	256.428	256.578	122	66671.97	256.557	256.737
122	67921.78	256.398	256.548	122	67106.69	256.557	256.737
122	68356.49	256.466	256.616	122	67541.4	256.557	256.737
122	68791.21	256.398	256.548	122	67976.12	256.557	256.737
122	69225.92	256.436	256.586	122	67976.12	256.557	256.737
122	70530.07	256.428	256.578	122	68410.83	256.519	256.699
122	70964.79	256.428	256.578	122	68845.55	256.557	256.737
122	71399.5	256.428	256.578	122	69280.26	256.557	256.737
122	71834.22	256.398	256.548	122	70584.41	256.557	256.737
122	72268.93	256.428	256.578	122	71019.12	256.557	256.737
122	72703.65	256.398	256.548	122	71453.84	256.557	256.737
122	73138.36	256.436	256.586	122	71888.55	256.519	256.699
122	73573.08	256.398	256.548	122	72323.27	256.557	256.737
122	74007.79	256.428	256.578	122	72757.99	256.557	256.737
122	74442.51	256.428	256.578	122	73192.7	256.519	256.699
122	74877.22	256.398	256.548	122	73627.42	256.557	256.737
122	75311.94	256.428	256.578	122	74062.13	256.519	256.698
122	75746.65	256.428	256.578	122	74496.85	256.519	256.699
122	76181.37	256.436	256.586	122	74931.56	256.595	256.775
122	76616.08	256.428	256.578	122	75366.28	256.549	256.729
122	77050.8	256.466	256.616	122	75800.99	256.519	256.699
122	77485.51	256.466	256.616	122	76235.71	256.519	256.699
122	77920.23	256.398	256.548	122	76670.42	256.617	256.796
122	78354.94	256.398	256.548	122	77105.14	256.557	256.737
122	78789.66	256.466	256.616	122	77539.85	256.557	256.737
122	79224.38	256.428	256.578	122	77974.57	256.587	256.767

122	79659.09	256.428	256.578	122	78409.28	256.519	256.698
122	80093.81	256.428	256.578	122	78844	256.595	256.775
122	80528.52	256.368	256.518	122	79278.71	256.557	256.737
122	80963.24	256.436	256.586	122	79713.43	256.519	256.698
122	81397.95	256.398	256.548	122	80148.15	256.557	256.737
122	81832.67	256.398	256.548	122	80582.86	256.519	256.699
122	82267.38	256.368	256.518	122	81017.58	256.519	256.699
122	82702.1	256.398	256.548	122	81452.29	256.557	256.737
122	83136.81	256.428	256.578	122	81887.01	256.595	256.775
122	83571.53	256.428	256.578	122	82321.72	256.595	256.775
122	84006.24	256.398	256.548	122	82756.44	256.557	256.737
122	84440.96	256.398	256.548	122	83191.15	256.557	256.737
122	84875.68	256.428	256.578	122	83625.87	256.557	256.737
122	85310.39	256.398	256.548	122	84060.58	256.519	256.699
122	85745.11	256.398	256.548	122	84495.3	256.549	256.729
122	86179.82	256.398	256.548	122	84930.02	256.519	256.698
123	214.54	256.36	256.51	122	85364.73	256.519	256.698
123	649.25	256.428	256.578	122	85799.45	256.519	256.698
123	1083.97	256.428	256.578	122	86234.16	256.557	256.737
123	1518.68	256.428	256.578	123	268.88	256.557	256.737
123	1953.4	256.466	256.616	123	703.59	256.587	256.767
123	2388.12	256.428	256.578	123	1138.31	256.557	256.737
123	2822.83	256.398	256.548	123	1573.02	256.519	256.698
123	3257.55	256.398	256.548	123	2007.74	256.549	256.728
123	3692.26	256.428	256.578	123	2442.46	256.519	256.699
123	4126.98	256.398	256.548	123	2877.17	256.557	256.737
123	4561.69	256.398	256.548	123	3311.89	256.557	256.737
123	4996.41	256.398	256.548	123	3746.6	256.587	256.767
123	5431.13	256.428	256.578	123	4181.32	256.549	256.728
123	5865.84	256.428	256.578	123	4616.03	256.557	256.737
123	6300.56	256.398	256.548	123	5050.75	256.549	256.728
123	6735.27	256.398	256.548	123	5485.46	256.557	256.737
123	7169.99	256.428	256.578	123	5920.18	256.549	256.728
123	7604.7	256.398	256.548	123	6354.9	256.549	256.728
123	8039.42	256.428	256.578	123	6789.61	256.595	256.775
123	8474.14	256.428	256.578	123	7224.33	256.595	256.775
123	8908.85	256.398	256.548	123	7659.04	256.557	256.737
123	9343.57	256.398	256.548	123	8093.76	256.557	256.737
123	9778.28	256.398	256.548	123	8528.47	256.519	256.698
123	10213	256.428	256.578	123	8963.19	256.557	256.737
123	10647.71	256.368	256.518	123	9397.91	256.519	256.699
123	11082.43	256.428	256.578	123	9832.62	256.549	256.728
123	11517.15	256.436	256.586	123	10267.34	256.587	256.767
123	11951.86	256.398	256.548	123	10702.05	256.549	256.728
123	12386.58	256.428	256.578	123	11136.77	256.527	256.707
123	12821.29	256.428	256.578	123	11571.49	256.519	256.698
123	13256.01	256.428	256.578	123	12006.2	256.519	256.698

123	13256.01	256.436	256.586	123	12440.92	256.527	256.707
123	13690.73	256.428	256.578	123	12875.63	256.549	256.728
123	14125.44	256.428	256.578	123	13310.35	256.587	256.767
123	14560.16	256.428	256.578	123	13745.07	256.549	256.728
123	14994.87	256.428	256.578	123	14179.78	256.549	256.728
123	15429.59	256.428	256.578	123	14614.5	256.549	256.728
123	15864.3	256.398	256.548	123	15049.21	256.587	256.767
123	16299.02	256.428	256.578	123	15483.93	256.587	256.767
123	17168.44	256.428	256.578	123	15918.64	256.557	256.737
123	17603.15	256.466	256.616	123	16353.36	256.557	256.737
123	18037.87	256.428	256.578	123	16788.06	256.587	256.767
123	18472.58	256.398	256.548	123	17222.78	256.527	256.707
123	18907.3	256.368	256.518	123	17657.49	256.587	256.767
123	19342.02	256.398	256.548	123	18092.21	256.519	256.698
123	19776.73	256.368	256.518	123	18526.92	256.587	256.767
123	20211.45	256.428	256.578	123	18961.64	256.519	256.698
123	20646.16	256.428	256.578	123	19396.35	256.519	256.698
123	21080.88	256.398	256.548	123	19831.07	256.549	256.728
123	21515.59	256.368	256.518	123	20265.79	256.557	256.737
123	21950.31	256.428	256.578	123	20700.5	256.595	256.775
123	22385.02	256.398	256.548	123	21135.22	256.557	256.737
123	22819.74	256.398	256.548	123	21569.93	256.565	256.745
123	23254.45	256.398	256.548	123	22004.65	256.595	256.775
123	23689.17	256.398	256.548	123	22439.36	256.557	256.737
123	24123.89	256.428	256.578	123	22874.08	256.595	256.775
123	24558.6	256.466	256.616	123	23308.79	256.557	256.737
123	24993.32	256.398	256.548	123	23743.51	256.595	256.775
123	25428.03	256.398	256.548	123	24178.23	256.595	256.775
123	25862.75	256.428	256.578	123	24612.94	256.519	256.698
123	26297.46	256.428	256.578	123	25047.66	256.527	256.706
123	26732.18	256.398	256.548	123	25482.37	256.527	256.707
123	27601.61	256.398	256.548	123	25917.09	256.595	256.775
123	28036.33	256.368	256.518	123	26351.8	256.625	256.805
123	28471.04	256.428	256.578	123	26786.52	256.565	256.745
123	28905.76	256.398	256.548	123	27221.23	256.625	256.805
123	29340.47	256.428	256.578	123	27655.95	256.489	256.668
123	29775.19	256.406	256.556	123	28090.67	256.519	256.698
123	30209.91	256.368	256.518	123	28525.38	256.595	256.775
123	30644.62	256.368	256.518	123	28960.1	256.565	256.745
123	31079.34	256.428	256.578	123	29394.81	256.595	256.775
123	31514.05	256.368	256.518	123	29829.53	256.527	256.707
123	31948.77	256.368	256.518	123	30264.25	256.519	256.698
123	32383.48	256.398	256.548	123	30698.96	256.565	256.745
123	32818.2	256.398	256.548	123	31133.68	256.565	256.745
123	33252.92	256.368	256.518	123	31568.39	256.519	256.698
123	33687.63	256.406	256.556	123	32003.11	256.557	256.737
123	34122.35	256.398	256.548	123	32437.82	256.595	256.775

123	34557.06	256.398	256.548	123	32872.54	256.565	256.745
123	34991.78	256.398	256.548	123	33307.26	256.489	256.668
123	35426.5	256.398	256.548	123	33741.97	256.519	256.698
123	35861.21	256.428	256.578	123	34176.69	256.595	256.775
123	36295.93	256.436	256.586	123	34611.4	256.557	256.736
123	36730.64	256.428	256.578	123	35046.12	256.557	256.737
123	37165.35	256.428	256.578	123	35480.83	256.549	256.728
123	37600.07	256.368	256.518	123	35915.55	256.557	256.736
123	38034.78	256.398	256.548	123	36350.27	256.557	256.737
123	38469.5	256.428	256.578	123	37219.69	256.595	256.775
123	38904.21	256.428	256.578	123	37654.41	256.595	256.775
123	39338.93	256.368	256.518	123	38089.12	256.519	256.698
123	39773.64	256.368	256.518	123	38523.84	256.595	256.775
123	40208.36	256.436	256.586	123	38958.55	256.595	256.775
123	40643.08	256.398	256.548	123	39393.27	256.549	256.728
123	41077.79	256.406	256.556	123	39827.98	256.557	256.736
123	41512.51	256.398	256.548	123	40262.7	256.557	256.737
123	41947.22	256.436	256.586	123	40697.41	256.519	256.698
123	42381.94	256.398	256.548	123	41132.13	256.595	256.775
123	42816.65	256.368	256.518	123	41566.85	256.557	256.736
123	43251.37	256.398	256.548	123	42001.56	256.565	256.745
123	43686.09	256.436	256.586	123	42436.28	256.557	256.736
123	44120.8	256.368	256.518	123	42870.99	256.557	256.736
123	44555.52	256.428	256.578	123	43305.71	256.519	256.698
123	44990.22	256.428	256.578	123	43740.42	256.519	256.698
123	45424.93	256.398	256.548	123	44175.14	256.527	256.706
123	45859.65	256.428	256.578	123	44609.86	256.595	256.775
123	46294.36	256.428	256.578	123	45044.56	256.595	256.775
123	46729.08	256.368	256.518	123	45479.27	256.595	256.775
123	47163.79	256.398	256.548	123	45913.99	256.595	256.775
123	47598.51	256.368	256.518	123	46348.7	256.565	256.745
123	48467.94	256.406	256.556	123	46783.42	256.557	256.737
123	48902.65	256.398	256.548	123	47218.13	256.519	256.698
123	49337.37	256.428	256.578	123	47652.85	256.595	256.775
123	49772.08	256.398	256.548	123	48522.28	256.519	256.698
123	50206.8	256.398	256.548	123	48956.99	256.557	256.736
123	50641.51	256.398	256.548	123	49391.71	256.557	256.736
123	51076.23	256.398	256.548	123	49826.42	256.557	256.736
123	51510.95	256.398	256.548	123	50261.14	256.557	256.736
123	51945.66	256.406	256.556	123	50695.85	256.595	256.775
123	52380.38	256.398	256.548	123	51130.57	256.519	256.698
123	52815.09	256.428	256.578	123	51565.28	256.587	256.767
123	53249.81	256.398	256.548	123	52000	256.557	256.737
123	53684.52	256.398	256.548	123	52434.72	256.595	256.775
123	54119.24	256.398	256.548	123	52869.43	256.557	256.737
123	54553.95	256.407	256.556	123	53304.15	256.519	256.698
123	54988.67	256.398	256.548	123	53738.86	256.519	256.698

123	55423.38	256.436	256.586	123	54173.58	256.557	256.737
123	55858.1	256.368	256.518	123	54608.29	256.519	256.698
123	56292.81	256.368	256.518	123	55043.01	256.519	256.698
123	56727.53	256.398	256.548	123	55477.72	256.557	256.737
123	57162.24	256.436	256.586	123	55912.44	256.519	256.698
123	57596.96	256.398	256.548	123	56347.15	256.519	256.698
123	58031.68	256.368	256.518	123	56781.87	256.519	256.698
123	58466.39	256.398	256.548	123	57216.58	256.557	256.736
123	58901.11	256.368	256.518	123	57651.3	256.519	256.698
123	59335.82	256.398	256.548	123	58086.01	256.519	256.698
123	59770.54	256.398	256.548	123	58520.73	256.519	256.698
123	59770.54	256.428	256.578	123	58955.45	256.519	256.698
123	60205.26	256.398	256.548	123	59390.16	256.557	256.737
123	60639.96	256.406	256.556	123	59824.88	256.519	256.698
123	61074.67	256.398	256.548	123	60259.6	256.557	256.737
123	61509.39	256.428	256.578	123	60694.3	256.587	256.767
123	61944.1	256.398	256.548	123	61129.01	256.557	256.736
123	62378.81	256.398	256.548	123	61563.72	256.557	256.737
123	62813.52	256.398	256.548	123	61998.44	256.557	256.737
123	63248.23	256.368	256.518	123	62433.15	256.595	256.775
123	63682.94	256.436	256.586	123	62867.86	256.557	256.737
123	64117.65	256.398	256.548	123	63302.57	256.519	256.698
123	64552.36	256.398	256.548	123	63737.28	256.519	256.698
123	64987.08	256.398	256.548	123	64171.99	256.519	256.698
123	65421.79	256.398	256.548	123	64606.7	256.557	256.737
123	65856.5	256.398	256.548	123	65041.41	256.595	256.775
123	66291.21	256.398	256.548	123	65476.13	256.519	256.698
123	66725.92	256.428	256.578	123	65910.84	256.519	256.698
123	67160.63	256.428	256.578	123	66345.55	256.519	256.698
123	67595.34	256.398	256.548	123	66780.26	256.557	256.737
123	68030.05	256.428	256.578	123	67214.97	256.519	256.698
123	68464.84	256.398	256.548	123	67649.68	256.595	256.775
123	68899.56	256.428	256.578	123	68084.47	256.519	256.698
123	69334.27	256.398	256.548	123	68519.18	256.519	256.698
123	69768.98	256.398	256.548	123	68953.89	256.519	256.698
123	70203.69	256.398	256.548	123	69388.61	256.549	256.728
123	70638.4	256.398	256.548	123	69823.32	256.519	256.698
123	71073.11	256.398	256.548	123	70258.03	256.557	256.737
123	73681.43	256.428	256.578	123	70692.74	256.519	256.698
123	74985.58	256.368	256.518	123	71127.45	256.519	256.698
123	75420.29	256.398	256.548	123	73735.77	256.549	256.728
123	75855.01	256.398	256.548	123	75039.92	256.519	256.698
123	76289.72	256.406	256.556	123	75474.63	256.519	256.698
123	76724.44	256.398	256.548	123	75909.35	256.519	256.698
123	77159.15	256.398	256.548	123	76344.06	256.549	256.728
123	77593.87	256.398	256.548	123	76778.78	256.549	256.728
123	78028.58	256.368	256.518	123	77213.49	256.519	256.698

123	78463.3	256.368	256.518	123	77648.21	256.549	256.728
123	78898.01	256.398	256.548	123	78082.92	256.549	256.728
123	79332.73	256.436	256.586	123	78517.64	256.549	256.728
123	79767.44	256.398	256.548	123	78952.35	256.549	256.728
123	80202.16	256.398	256.548	123	79387.06	256.549	256.728
123	80636.87	256.368	256.518	123	79821.78	256.549	256.728
123	81071.58	256.398	256.548	123	80256.49	256.549	256.728
123	81506.3	256.368	256.518	123	80691.21	256.549	256.728
123	81941.01	256.398	256.548	123	81125.92	256.549	256.728
123	82375.73	256.368	256.518	123	81560.64	256.549	256.728
123	82810.44	256.436	256.586	123	81995.36	256.549	256.728
123	83245.16	256.398	256.548	123	82430.07	256.549	256.728
123	83679.87	256.368	256.518	123	82864.78	256.549	256.728
123	84114.59	256.368	256.518	123	83299.5	256.549	256.728
123	84549.3	256.398	256.548	123	83734.21	256.549	256.728
123	84984.02	256.398	256.548	123	84168.93	256.549	256.728
123	85418.73	256.368	256.518	123	84603.64	256.549	256.728
123	85853.45	256.368	256.518	123	85038.36	256.587	256.766
123	86288.16	256.428	256.578	123	85473.07	256.549	256.728
124	322.88	256.398	256.548	123	85907.79	256.549	256.728
124	757.59	256.398	256.548	124	377.22	256.549	256.728
124	1192.31	256.428	256.578	124	811.93	256.549	256.728
124	1627.02	256.436	256.586	124	1246.65	256.549	256.728
124	2061.74	256.398	256.548	124	1681.36	256.519	256.698
124	2496.45	256.398	256.548	124	2116.08	256.587	256.766
124	2931.17	256.398	256.548	124	2550.79	256.549	256.728
124	3365.88	256.398	256.548	124	2985.51	256.549	256.728
124	3365.88	256.398	256.548	124	3420.22	256.549	256.728
124	3800.6	256.398	256.548	124	3854.94	256.587	256.766
124	4235.31	256.368	256.518	124	4289.65	256.549	256.728
124	4670.03	256.436	256.586	124	4724.37	256.549	256.728
124	5104.74	256.398	256.548	124	5159.08	256.549	256.728
124	5539.46	256.398	256.548	124	5593.8	256.549	256.728
124	5974.17	256.398	256.548	124	6028.51	256.549	256.728
124	6408.89	256.368	256.518	124	6463.23	256.549	256.728
124	6843.6	256.428	256.578	124	6897.94	256.549	256.728
124	7278.32	256.428	256.578	124	7332.66	256.549	256.728
124	7713.03	256.398	256.548	124	7767.37	256.549	256.728
124	8147.75	256.436	256.586	124	8202.09	256.549	256.728
124	8582.47	256.428	256.578	124	8636.8	256.549	256.728
124	9017.18	256.428	256.578	124	9071.52	256.549	256.728
124	9451.9	256.398	256.548	124	9506.23	256.549	256.728
124	9886.61	256.398	256.548	124	9940.95	256.549	256.728
124	10321.33	256.398	256.548	124	10375.67	256.519	256.698
124	10756.04	256.368	256.518	124	10810.38	256.549	256.728
124	11190.76	256.369	256.518	124	11245.1	256.587	256.767
124	11625.47	256.398	256.548	124	11679.81	256.549	256.728

124	12060.19	256.398	256.548	124	12114.53	256.587	256.766
124	12494.9	256.368	256.518	124	12549.24	256.587	256.767
124	12929.62	256.368	256.518	124	12983.96	256.549	256.728
124	13364.33	256.398	256.548	124	13418.67	256.549	256.728
124	13799.05	256.398	256.548	124	13853.39	256.557	256.737
124	14233.76	256.398	256.548	124	14288.1	256.587	256.767
124	14668.48	256.398	256.548	124	14722.82	256.549	256.728
124	15103.19	256.444	256.594	124	15157.53	256.549	256.728
124	15537.91	256.368	256.518	124	15592.25	256.549	256.728
124	15972.62	256.398	256.548	124	16026.96	256.549	256.728
124	16407.34	256.398	256.548	124	16461.68	256.549	256.728
124	16842.06	256.368	256.518	124	16896.4	256.549	256.728
124	17276.77	256.398	256.548	124	17331.11	256.587	256.766
124	17711.49	256.368	256.518	124	17765.83	256.549	256.728
124	18146.2	256.368	256.518	124	18200.54	256.549	256.728
124	18580.92	256.368	256.518	124	18635.26	256.549	256.728
124	19015.63	256.398	256.548	124	19069.97	256.587	256.766
124	19885.06	256.406	256.556	124	19504.68	256.549	256.728
124	20319.77	256.398	256.548	124	19939.4	256.519	256.698
124	20754.49	256.398	256.548	124	20374.11	256.519	256.698
124	21189.2	256.368	256.518	124	20808.83	256.519	256.698
124	21623.92	256.406	256.556	124	21243.54	256.519	256.698
124	22058.63	256.368	256.518	124	21678.25	256.549	256.728
124	22493.34	256.368	256.518	124	22112.97	256.549	256.728
124	22928.06	256.406	256.556	124	22547.68	256.549	256.728
124	23362.77	256.398	256.548	124	22982.4	256.557	256.737
124	23797.49	256.368	256.518	124	23417.11	256.519	256.698
124	24232.2	256.368	256.518	124	23851.83	256.519	256.698
124	24666.92	256.368	256.518	124	24286.54	256.557	256.737
124	25101.63	256.368	256.518	124	24721.26	256.519	256.698
124	25536.35	256.368	256.518	124	25155.97	256.557	256.737
124	25971.06	256.406	256.556	124	25590.69	256.519	256.698
124	26405.78	256.398	256.548	124	26025.4	256.549	256.728
124	26840.49	256.406	256.556	124	26460.12	256.519	256.698
124	27275.21	256.406	256.556	124	26894.83	256.549	256.728
124	27709.92	256.398	256.548	124	27329.55	256.519	256.698
124	28144.64	256.368	256.518	124	27764.26	256.587	256.766
124	28579.35	256.398	256.548	124	28198.98	256.519	256.698
124	29014.07	256.368	256.518	124	28633.69	256.587	256.766
124	29448.78	256.368	256.518	124	29068.41	256.519	256.698
124	29883.5	256.368	256.518	124	29503.12	256.549	256.728
124	30318.21	256.436	256.586	124	29937.84	256.519	256.698
124	30752.93	256.406	256.556	124	30372.55	256.587	256.767
124	31187.64	256.368	256.518	124	30807.27	256.549	256.728
124	31622.36	256.436	256.586	124	31241.98	256.519	256.698
124	32057.07	256.406	256.556	124	31676.7	256.489	256.668
124	32491.79	256.398	256.548	124	32111.41	256.519	256.698

124	32926.5	256.407	256.556	124	32546.13	256.519	256.698
124	33361.22	256.398	256.548	124	32980.84	256.519	256.698
124	33795.93	256.369	256.518	124	33415.56	256.587	256.766
124	34230.65	256.436	256.586	124	33850.27	256.557	256.736
124	34665.36	256.368	256.518	124	34284.99	256.519	256.698
124	35100.08	256.368	256.518	124	34719.7	256.519	256.698
124	35534.79	256.436	256.586	124	35154.42	256.557	256.736
124	35969.51	256.369	256.518	124	35589.13	256.519	256.698
124	36404.22	256.368	256.518	124	36023.85	256.519	256.698
124	36838.94	256.398	256.548	124	36458.56	256.519	256.698
124	37273.65	256.369	256.518	124	36893.28	256.557	256.736
124	37708.37	256.406	256.556	124	37327.99	256.519	256.698
124	38143.08	256.368	256.518	124	37762.71	256.557	256.736
124	38577.8	256.368	256.518	124	38197.42	256.519	256.698
124	39012.51	256.407	256.556	124	38632.14	256.519	256.698
124	39447.23	256.369	256.518	124	39066.85	256.519	256.698
124	39881.94	256.368	256.518	124	39501.57	256.549	256.728
124	40316.66	256.398	256.548	124	39936.28	256.519	256.698
124	40751.37	256.436	256.586	124	40371	256.519	256.698
124	41186.09	256.436	256.586	124	40805.71	256.519	256.698
124	41620.8	256.436	256.586	124	41240.43	256.519	256.698
124	42055.52	256.369	256.518	124	41675.14	256.519	256.698
124	42490.23	256.406	256.556	124	42109.86	256.519	256.698
124	42924.95	256.398	256.548	124	42544.57	256.519	256.698
124	43359.66	256.445	256.594	124	42979.29	256.587	256.766
124	43794.38	256.368	256.518	124	43414	256.557	256.736
124	44229.09	256.368	256.518	124	43848.72	256.557	256.736
124	44663.81	256.398	256.548	124	44283.43	256.519	256.698
124	45098.51	256.398	256.548	124	44718.14	256.519	256.698
124	45533.23	256.398	256.548	124	45152.85	256.519	256.698
124	45967.94	256.368	256.518	124	45587.57	256.519	256.698
124	46402.66	256.436	256.586	124	46022.28	256.549	256.728
124	46837.37	256.398	256.548	124	46457	256.557	256.736
124	47272.09	256.398	256.548	124	46891.71	256.557	256.736
124	47706.8	256.368	256.518	124	47326.43	256.557	256.736
124	48141.52	256.406	256.556	124	47761.14	256.519	256.698
124	48576.23	256.368	256.518	124	48195.86	256.519	256.698
124	49010.95	256.369	256.518	124	48630.57	256.557	256.736
124	49445.66	256.444	256.594	124	49065.29	256.519	256.698
124	49880.38	256.406	256.556	124	49500	256.519	256.698
124	50315.09	256.398	256.548	124	49934.72	256.519	256.698
124	50749.81	256.369	256.518	124	50369.43	256.557	256.736
124	51184.53	256.407	256.556	124	50804.15	256.549	256.728
124	53358.1	256.369	256.518	124	51238.86	256.549	256.728
124	53792.82	256.368	256.518	124	53412.44	256.519	256.698
124	54227.53	256.369	256.518	124	53847.16	256.519	256.698
124	54662.25	256.406	256.556	124	54281.87	256.519	256.698

124	55096.96	256.407	256.556	124	54716.59	256.519	256.698
124	55531.68	256.368	256.518	124	55151.3	256.595	256.775
124	55966.39	256.407	256.556	124	55586.02	256.519	256.698
124	56401.11	256.406	256.556	124	56020.73	256.527	256.706
124	56835.82	256.369	256.518	124	56455.45	256.557	256.736
124	57270.54	256.368	256.518	124	56890.16	256.557	256.736
124	57705.25	256.406	256.556	124	57324.88	256.519	256.698
124	58139.97	256.436	256.586	124	57759.59	256.587	256.766
124	58574.69	256.369	256.518	124	58194.31	256.519	256.698
124	59009.4	256.407	256.556	124	58629.02	256.519	256.698
124	59444.12	256.369	256.518	124	59063.74	256.549	256.728
124	59444.1	256.369	256.518	124	59498.44	256.519	256.698
124	59878.82	256.368	256.518	124	59933.16	256.519	256.698
124	60748.25	256.368	256.518	124	60367.87	256.557	256.736
124	61182.96	256.369	256.518	124	60802.59	256.557	256.736
124	61617.68	256.406	256.556	124	61237.3	256.557	256.736
124	62052.39	256.398	256.548	124	61672.02	256.519	256.698
124	62487.11	256.368	256.518	124	62106.73	256.519	256.698
124	62921.82	256.407	256.556	124	62541.45	256.565	256.744
124	63356.54	256.406	256.556	124	62976.16	256.519	256.698
124	63791.25	256.398	256.548	124	63410.88	256.489	256.668
124	64225.97	256.436	256.586	124	63845.59	256.549	256.728
124	64660.68	256.368	256.518	124	64280.31	256.595	256.775
124	65095.4	256.406	256.556	124	64715.02	256.557	256.736
124	65530.11	256.398	256.548	124	65149.74	256.527	256.706
124	65964.83	256.369	256.518	124	65584.45	256.519	256.698
124	66399.54	256.407	256.556	124	66019.17	256.527	256.706
124	66834.26	256.398	256.548	124	66453.88	256.549	256.728
124	67268.97	256.368	256.518	124	66888.6	256.527	256.706
124	67703.69	256.407	256.556	124	67323.31	256.557	256.736
124	68138.4	256.369	256.518	124	67758.03	256.527	256.706
124	68573.12	256.406	256.556	124	68192.74	256.557	256.736
124	69007.84	256.436	256.586	124	68627.46	256.527	256.706
124	69442.55	256.368	256.518	124	69062.17	256.527	256.706
124	69877.27	256.407	256.556	124	69496.89	256.489	256.668
124	70311.98	256.369	256.518	124	69931.6	256.557	256.736
124	70746.7	256.369	256.518	124	70366.32	256.595	256.774
124	71181.41	256.407	256.556	124	70801.04	256.519	256.698
124	71616.13	256.407	256.556	124	71235.75	256.595	256.774
124	72050.84	256.368	256.518	124	71670.47	256.489	256.668
124	72485.56	256.368	256.518	124	72105.18	256.565	256.744
124	72920.27	256.407	256.556	124	72539.9	256.519	256.698
124	73354.99	256.407	256.556	124	72974.61	256.489	256.668
124	73789.7	256.398	256.548	124	73409.33	256.519	256.698
124	74224.42	256.399	256.547	124	73844.04	256.519	256.698
124	74659.13	256.368	256.518	124	74278.76	256.565	256.745
124	75093.85	256.368	256.518	124	74713.47	256.527	256.706

124	75528.56	256.369	256.518	124	75148.19	256.527	256.706
124	76397.99	256.407	256.556	124	75582.9	256.557	256.736
124	76832.71	256.368	256.518	124	76017.62	256.557	256.736
124	77267.42	256.398	256.548	124	76452.33	256.519	256.698
124	77702.14	256.398	256.548	124	76887.05	256.527	256.706
124	78136.85	256.369	256.518	124	77321.76	256.527	256.706
124	78571.56	256.407	256.556	124	77756.48	256.527	256.706
124	79006.28	256.406	256.556	124	78191.19	256.565	256.745
124	79440.99	256.436	256.586	124	78625.9	256.489	256.668
124	79875.71	256.398	256.548	124	79060.62	256.565	256.745
124	80310.42	256.407	256.556	124	79495.33	256.519	256.698
124	80745.14	256.406	256.556	124	79930.05	256.519	256.698
124	81179.85	256.407	256.556	124	80364.76	256.527	256.706
124	81614.57	256.368	256.518	124	80799.48	256.557	256.736
124	82049.28	256.369	256.518	124	81234.19	256.557	256.736
124	82483.99	256.369	256.518	124	81668.9	256.527	256.706
124	82918.71	256.368	256.518	124	82103.62	256.527	256.706
124	83353.42	256.399	256.547	124	82538.33	256.519	256.698
124	83788.14	256.407	256.556	124	82973.05	256.527	256.706
124	84222.85	256.436	256.586	124	83407.76	256.557	256.736
124	84657.57	256.369	256.518	124	83842.48	256.519	256.698
124	85092.28	256.406	256.556	124	84277.19	256.527	256.706
124	85527	256.398	256.548	124	84711.91	256.557	256.736
124	85961.71	256.407	256.556	124	85146.62	256.527	256.706
124	86396.42	256.369	256.518	124	85581.33	256.557	256.736
125	431.14	256.369	256.518	124	86016.05	256.519	256.698
125	865.85	256.398	256.548	125	50.76	256.519	256.698
125	1300.57	256.407	256.556	125	485.48	256.527	256.706
125	1735.28	256.436	256.586	125	920.19	256.535	256.715
125	2170	256.369	256.518	125	1354.91	256.519	256.698
125	2604.71	256.369	256.518	125	1789.62	256.527	256.706
125	3039.43	256.407	256.556	125	2224.34	256.595	256.774
125	3474.14	256.407	256.556	125	2659.05	256.536	256.714
125	3908.85	256.368	256.518	125	3093.77	256.557	256.736
125	4343.57	256.407	256.556	125	3528.48	256.557	256.736
125	4778.28	256.407	256.556	125	3963.19	256.557	256.736
125	5213	256.339	256.488	125	4397.91	256.595	256.774
125	5647.71	256.436	256.586	125	4832.62	256.536	256.714
125	6082.43	256.369	256.518	125	5267.34	256.497	256.676
125	6517.14	256.437	256.586	125	5702.05	256.527	256.706
125	6951.86	256.369	256.518	125	6136.77	256.557	256.736
125	7386.57	256.436	256.586	125	6571.48	256.557	256.736
125	7821.29	256.398	256.548	125	7006.2	256.497	256.676
125	8256	256.398	256.548	125	7440.91	256.557	256.736
125	8690.72	256.369	256.518	125	7875.63	256.527	256.706
125	9125.43	256.369	256.518	125	8310.34	256.557	256.736
125	9560.15	256.436	256.586	125	8745.06	256.519	256.698

125	9994.86	256.407	256.556	125	9179.77	256.557	256.736
125	10429.58	256.399	256.547	125	9614.49	256.557	256.736
125	10864.29	256.436	256.586	125	10049.2	256.557	256.736
125	11299	256.369	256.518	125	10483.91	256.565	256.745
125	11733.72	256.406	256.556	125	10918.63	256.557	256.736
125	12168.43	256.368	256.518	125	11353.34	256.519	256.698
125	12603.15	256.437	256.586	125	11788.06	256.557	256.736
125	13037.86	256.369	256.518	125	12222.77	256.557	256.736
125	13472.58	256.406	256.556	125	12657.49	256.519	256.698
125	13907.29	256.399	256.547	125	13092.2	256.519	256.698
125	14342.01	256.377	256.526	125	13526.92	256.489	256.668
125	14776.72	256.369	256.518	125	13961.63	256.527	256.706
125	15211.44	256.369	256.518	125	14396.35	256.489	256.668
125	15646.15	256.407	256.556	125	14831.06	256.557	256.736
125	16080.87	256.369	256.518	125	15265.78	256.595	256.774
125	16515.58	256.369	256.518	125	15700.49	256.565	256.745
125	16950.3	256.369	256.518	125	16135.21	256.519	256.698
125	17385.01	256.368	256.518	125	16569.92	256.489	256.668
125	17819.73	256.436	256.586	125	17004.64	256.527	256.706
125	18254.44	256.407	256.556	125	17439.35	256.527	256.706
125	18689.16	256.407	256.556	125	17874.07	256.527	256.706
125	19123.87	256.399	256.547	125	18308.78	256.527	256.706
125	19558.59	256.398	256.548	125	18308.78	256.527	256.706
125	19993.3	256.407	256.556	125	18743.5	256.489	256.668
125	20428.02	256.407	256.556	125	19178.21	256.527	256.706
125	20428.01	256.436	256.586	125	19612.93	256.557	256.736
125	20862.72	256.437	256.586	125	20047.64	256.527	256.706
125	21297.44	256.436	256.586	125	20917.06	256.489	256.668
125	21732.15	256.398	256.548	125	21351.78	256.527	256.706
125	22166.87	256.436	256.586	125	21786.49	256.565	256.745
125	22601.58	256.407	256.556	125	22221.2	256.489	256.668
125	23036.29	256.436	256.586	125	22655.92	256.527	256.706
125	23471.01	256.368	256.518	125	23090.63	256.528	256.706
125	23905.72	256.407	256.556	125	23525.35	256.527	256.706
125	24340.44	256.398	256.548	125	23960.06	256.527	256.706
125	24775.15	256.369	256.518	125	24394.78	256.565	256.744
125	25209.87	256.407	256.556	125	24829.49	256.565	256.744
125	25644.58	256.407	256.556	125	25264.21	256.565	256.745
125	26079.3	256.407	256.556	125	25698.92	256.489	256.668
125	26514.01	256.369	256.518	125	26133.64	256.489	256.668
125	26948.73	256.407	256.556	125	26568.35	256.527	256.706
125	27383.44	256.407	256.556	125	27003.06	256.565	256.745
125	27818.15	256.436	256.586	125	27437.78	256.489	256.668
125	28252.87	256.399	256.547	125	27872.49	256.527	256.706
125	28687.58	256.369	256.518	125	28307.21	256.527	256.706
125	29122.3	256.407	256.556	125	28741.92	256.565	256.744
125	29557.01	256.369	256.518	125	29176.64	256.565	256.745

125	29991.73	256.369	256.518	125	29611.35	256.527	256.706
125	30426.44	256.369	256.518	125	30046.07	256.527	256.706
125	30861.16	256.369	256.518	125	30480.78	256.565	256.744
125	31295.87	256.437	256.586	125	30915.5	256.527	256.706
125	31730.59	256.369	256.518	125	31350.21	256.527	256.706
125	32165.3	256.369	256.518	125	31784.93	256.527	256.706
125	32600.02	256.407	256.556	125	32219.64	256.527	256.706
125	33034.73	256.407	256.556	125	32654.35	256.489	256.668
125	33469.44	256.369	256.518	125	33089.07	256.527	256.706
125	33904.16	256.369	256.518	125	33523.78	256.565	256.744
125	34338.87	256.407	256.556	125	33958.5	256.489	256.668
125	34773.59	256.407	256.556	125	34393.21	256.527	256.706
125	35208.3	256.407	256.556	125	34827.93	256.489	256.668
125	35643.02	256.369	256.518	125	35262.64	256.565	256.744
125	36077.73	256.407	256.556	125	35697.36	256.527	256.706
125	36512.45	256.407	256.556	125	36132.07	256.527	256.706
125	36947.16	256.436	256.586	125	36566.79	256.527	256.706
125	37381.88	256.407	256.556	125	37001.5	256.527	256.706
125	37816.59	256.369	256.518	125	37436.22	256.489	256.668
125	38251.31	256.406	256.556	125	37870.93	256.527	256.706
125	38686.02	256.369	256.518	125	38305.65	256.527	256.706
125	39120.74	256.407	256.556	125	38740.36	256.527	256.706
125	39555.45	256.369	256.518	125	39175.08	256.565	256.745
125	39990.17	256.398	256.548	125	39609.79	256.489	256.668
125	40424.88	256.407	256.556	125	40044.51	256.565	256.744
125	40859.6	256.369	256.518	125	40479.22	256.527	256.706
125	41294.31	256.407	256.556	125	40913.94	256.527	256.706
125	41729.03	256.369	256.518	125	41348.65	256.527	256.706
125	42163.74	256.407	256.556	125	41783.37	256.489	256.668
125	42598.46	256.377	256.526	125	42218.08	256.527	256.706
125	43033.17	256.369	256.518	125	42652.8	256.527	256.706
125	43467.88	256.369	256.518	125	43087.51	256.565	256.744
125	43902.6	256.339	256.488	125	43522.22	256.497	256.676
125	44337.31	256.407	256.556	125	43956.93	256.527	256.706
125	44772.02	256.407	256.556	125	44391.65	256.527	256.706
125	45206.74	256.369	256.518	125	44826.36	256.527	256.706
125	45641.45	256.407	256.556	125	45261.08	256.527	256.706
125	46076.17	256.407	256.556	125	45695.79	256.527	256.706
125	46510.88	256.369	256.518	125	46130.5	256.528	256.706
125	46945.59	256.369	256.518	125	46565.22	256.527	256.706
125	47380.31	256.369	256.518	125	46999.93	256.527	256.706
125	47815.02	256.407	256.556	125	47434.65	256.565	256.744
125	48249.73	256.377	256.526	125	47869.36	256.527	256.706
125	48684.45	256.369	256.518	125	48304.07	256.527	256.706
125	49119.16	256.407	256.556	125	48738.79	256.565	256.744
125	49553.88	256.407	256.556	125	49173.5	256.527	256.706
125	49988.59	256.369	256.518	125	49608.22	256.566	256.744

125	50423.31	256.369	256.518	125	50042.93	256.527	256.706
125	50858.02	256.407	256.556	125	50477.64	256.595	256.774
125	51292.73	256.407	256.556	125	50912.36	256.527	256.706
125	51727.45	256.339	256.488	125	51347.07	256.527	256.706
125	52162.16	256.377	256.526	125	51781.79	256.527	256.706
125	52596.88	256.407	256.556	125	52216.5	256.527	256.706
125	53031.59	256.407	256.556	125	52651.22	256.489	256.668
125	53466.31	256.407	256.556	125	53085.93	256.557	256.736
125	53901.02	256.437	256.586	125	53520.65	256.557	256.736
125	54335.74	256.407	256.556	125	53955.36	256.527	256.706
125	54770.45	256.369	256.518	125	54390.07	256.489	256.668
125	55205.17	256.369	256.518	125	54824.79	256.527	256.706
125	55639.88	256.407	256.556	125	55259.5	256.528	256.706
125	56074.59	256.407	256.556	125	55694.22	256.527	256.706
125	56509.31	256.369	256.518	125	56128.93	256.527	256.706
125	56944.02	256.399	256.547	125	56563.65	256.557	256.736
125	57378.74	256.407	256.556	125	56998.36	256.565	256.744
125	57813.46	256.369	256.518	125	57433.08	256.489	256.668
125	58248.17	256.407	256.556	125	57867.79	256.489	256.668
125	58682.89	256.369	256.518	125	58302.51	256.557	256.736
125	59117.6	256.369	256.518	125	58737.23	256.527	256.706
125	59552.32	256.407	256.556	125	59171.94	256.527	256.706
125	59987.03	256.407	256.556	125	59606.66	256.565	256.744
125	60421.75	256.407	256.555	125	60041.37	256.527	256.706
125	60856.46	256.407	256.556	125	60476.09	256.527	256.706
125	61291.18	256.407	256.556	125	60910.8	256.565	256.744
125	61725.89	256.369	256.518	125	61345.52	256.527	256.706
125	62160.61	256.407	256.556	125	61780.23	256.557	256.736
125	62595.32	256.407	256.556	125	62214.95	256.557	256.736
125	63030.04	256.407	256.556	125	62649.66	256.527	256.706
125	63464.75	256.407	256.556	125	63084.38	256.527	256.706
125	63899.47	256.407	256.556	125	63519.09	256.527	256.706
125	64334.18	256.407	256.556	125	63953.81	256.528	256.706
125	64768.9	256.407	256.556	125	64388.52	256.527	256.706
125	65203.61	256.407	256.556	125	64823.24	256.527	256.706
125	65638.33	256.407	256.556	125	65257.95	256.527	256.706
125	66073.04	256.377	256.526	125	65692.67	256.527	256.706
125	66507.76	256.407	256.556	125	66127.38	256.519	256.698
125	66942.47	256.407	256.556	125	66562.1	256.527	256.706
125	67377.19	256.369	256.518	125	66996.81	256.527	256.706
125	67811.91	256.437	256.586	125	67431.53	256.527	256.706
125	68246.62	256.437	256.586	125	67866.24	256.527	256.706
125	68681.33	256.407	256.556	125	67866.24	256.527	256.706
125	69116.05	256.377	256.526	125	68300.96	256.489	256.668
125	69550.76	256.399	256.547	125	68735.67	256.519	256.698
125	69985.48	256.377	256.526	125	69170.39	256.557	256.736
125	70420.19	256.369	256.518	125	69605.1	256.519	256.698

125	70854.91	256.407	256.556	125	70039.82	256.527	256.706
125	71289.62	256.407	256.556	125	70474.53	256.527	256.706
125	71724.34	256.407	256.556	125	70909.25	256.528	256.706
125	72159.05	256.369	256.518	125	71343.96	256.489	256.668
125	72593.77	256.436	256.586	125	71778.68	256.528	256.706
125	73028.48	256.407	256.556	125	72213.39	256.527	256.706
125	73463.2	256.407	256.556	125	72648.11	256.566	256.744
125	73897.91	256.437	256.586	125	73082.82	256.527	256.706
125	74332.63	256.369	256.518	125	73517.54	256.566	256.744
125	74767.34	256.407	256.556	125	73952.25	256.557	256.736
125	75202.06	256.377	256.526	125	74386.97	256.527	256.706
125	75636.78	256.407	256.556	125	74821.68	256.557	256.736
125	76071.49	256.407	256.556	125	75256.4	256.557	256.736
125	76506.21	256.407	256.555	125	75691.11	256.528	256.706
125	76940.92	256.399	256.547	125	76125.83	256.528	256.706
125	77375.64	256.437	256.586	125	76560.54	256.527	256.706
125	77810.35	256.369	256.518	125	76995.26	256.536	256.714
125	78245.07	256.407	256.556	125	77429.97	256.566	256.744
125	78679.78	256.407	256.555	125	77864.69	256.566	256.744
125	79114.5	256.407	256.556	125	78299.4	256.528	256.706
125	79983.92	256.369	256.518	125	78734.12	256.528	256.706
125	80418.64	256.407	256.556	125	79168.83	256.528	256.706
125	80853.35	256.399	256.547	125	80038.26	256.527	256.706
125	81288.07	256.437	256.585	125	80472.98	256.557	256.736
125	81722.78	256.407	256.555	125	80907.69	256.46	256.638
125	82157.49	256.407	256.556	125	81342.4	256.528	256.706
125	82592.21	256.399	256.547	125	81777.12	256.557	256.736
125	83026.92	256.377	256.526	125	82211.83	256.527	256.706
125	83461.63	256.407	256.555	125	82646.55	256.557	256.736
125	83896.35	256.407	256.556	125	83081.26	256.528	256.706
125	84331.06	256.407	256.556	125	83515.97	256.528	256.706
125	84765.78	256.407	256.556	125	83950.69	256.528	256.706
125	85200.49	256.407	256.556	125	84385.4	256.528	256.706
125	85635.21	256.369	256.518	125	84820.12	256.536	256.714
125	86069.92	256.407	256.555	125	85254.83	256.557	256.736
126	104.63	256.407	256.556	125	85689.54	256.566	256.744
126	539.35	256.369	256.518	125	86124.26	256.528	256.706
126	974.06	256.407	256.556	126	158.97	256.528	256.706
126	1408.78	256.407	256.556	126	593.69	256.528	256.706
126	1843.49	256.407	256.556	126	1028.4	256.527	256.706
126	2278.21	256.407	256.556	126	1463.12	256.528	256.706
126	2712.92	256.407	256.555	126	1897.83	256.536	256.714
126	3147.63	256.445	256.594	126	2332.54	256.557	256.736
126	3582.35	256.407	256.556	126	2767.26	256.498	256.676
126	3582.36	256.407	256.556	126	3201.97	256.565	256.744
126	4017.07	256.369	256.517	126	3636.7	256.566	256.744
126	4451.79	256.437	256.586	126	4071.41	256.489	256.668

126	4886.5	256.407	256.556	126	4506.13	256.519	256.698
126	5321.22	256.369	256.518	126	4940.84	256.519	256.698
126	5755.93	256.399	256.547	126	5375.56	256.528	256.706
126	6190.65	256.437	256.586	126	5810.27	256.528	256.706
126	6625.36	256.407	256.556	126	6244.99	256.519	256.698
126	7060.08	256.407	256.556	126	6679.7	256.528	256.706
126	7494.79	256.369	256.518	126	7114.42	256.519	256.698
126	7929.51	256.407	256.556	126	7549.13	256.557	256.736
126	8364.22	256.407	256.556	126	7983.85	256.557	256.736
126	8798.94	256.407	256.556	126	8418.56	256.519	256.698
126	9233.65	256.407	256.556	126	8853.28	256.519	256.698
126	9668.37	256.377	256.526	126	9287.99	256.557	256.736
126	10103.08	256.437	256.586	126	9722.71	256.557	256.736
126	10537.8	256.407	256.556	126	10157.42	256.596	256.774
126	10972.51	256.399	256.547	126	10592.14	256.557	256.736
126	11407.23	256.437	256.586	126	11026.85	256.528	256.706
126	11841.94	256.399	256.547	126	11461.57	256.557	256.736
126	12276.66	256.407	256.556	126	11896.28	256.519	256.698
126	12711.37	256.407	256.556	126	12331	256.557	256.736
126	13146.09	256.407	256.555	126	12765.71	256.557	256.736
126	13580.81	256.407	256.556	126	13200.43	256.557	256.736
126	14015.52	256.437	256.586	126	13635.14	256.519	256.698
126	14450.24	256.437	256.586	126	14069.86	256.528	256.706
126	14884.95	256.407	256.556	126	14504.57	256.557	256.736
126	15319.67	256.407	256.556	126	14939.29	256.489	256.668
126	15754.38	256.407	256.556	126	15374	256.557	256.736
126	16189.1	256.399	256.547	126	15808.72	256.557	256.736
126	16623.81	256.399	256.547	126	16243.43	256.519	256.698
126	17058.52	256.437	256.586	126	16678.15	256.557	256.736
126	17493.24	256.369	256.517	126	17112.86	256.519	256.698
126	17927.96	256.369	256.518	126	17547.58	256.519	256.698
126	18362.67	256.437	256.586	126	17982.29	256.528	256.706
126	18797.39	256.399	256.547	126	18417.01	256.528	256.706
126	19232.1	256.437	256.586	126	18851.72	256.557	256.736
126	19666.82	256.331	256.48	126	19286.44	256.557	256.736
126	20101.53	256.407	256.556	126	19721.15	256.557	256.736
126	20536.24	256.407	256.556	126	20155.87	256.557	256.736
126	20970.96	256.369	256.518	126	20155.87	256.557	256.736
126	21405.67	256.437	256.585	126	20590.58	256.557	256.736
126	21840.38	256.437	256.586	126	21025.29	256.519	256.698
126	22275.1	256.437	256.586	126	21460.01	256.519	256.698
126	22709.81	256.377	256.526	126	21894.72	256.528	256.706
126	23144.53	256.437	256.586	126	22329.44	256.519	256.698
126	23579.24	256.437	256.586	126	22764.15	256.519	256.698
126	24013.96	256.437	256.586	126	23198.87	256.527	256.706
126	24448.67	256.377	256.526	126	23633.58	256.519	256.698
126	24883.38	256.407	256.556	126	24068.29	256.557	256.736

126	25318.1	256.407	256.555	126	24503.01	256.557	256.736
126	25752.81	256.407	256.556	126	24937.72	256.527	256.706
126	26187.53	256.399	256.547	126	25372.44	256.557	256.736
126	26622.24	256.437	256.585	126	25807.15	256.558	256.736
126	27056.96	256.377	256.526	126	26241.87	256.519	256.698
126	27491.67	256.437	256.586	126	26676.58	256.519	256.698
126	27926.39	256.437	256.586	126	27111.3	256.557	256.736
126	28361.1	256.407	256.555	126	27546.01	256.557	256.736
126	28795.81	256.437	256.585	126	27980.72	256.557	256.736
126	29230.53	256.369	256.517	126	28415.44	256.557	256.736
126	29665.24	256.437	256.585	126	28850.15	256.557	256.736
126	30099.96	256.399	256.547	126	29284.87	256.557	256.736
126	30534.67	256.407	256.556	126	29719.58	256.557	256.736
126	30969.39	256.407	256.555	126	30154.3	256.557	256.736
126	31404.1	256.339	256.488	126	30589.01	256.557	256.736
126	31838.82	256.437	256.585	126	31023.73	256.557	256.736
126	32273.53	256.407	256.555	126	31458.44	256.527	256.706
126	32708.25	256.407	256.556	126	31893.16	256.528	256.706
126	33142.96	256.369	256.518	126	32327.87	256.528	256.706
126	33577.68	256.437	256.586	126	32762.59	256.557	256.736
126	34012.39	256.407	256.555	126	33197.3	256.519	256.698
126	34447.11	256.407	256.555	126	33632.02	256.557	256.736
126	34881.82	256.437	256.585	126	34066.73	256.557	256.736
126	35316.54	256.437	256.586	126	34501.45	256.558	256.736
126	35751.26	256.437	256.586	126	34936.16	256.528	256.706
126	36185.97	256.437	256.585	126	35370.88	256.557	256.736
126	36620.69	256.437	256.585	126	35805.6	256.557	256.736
126	37055.4	256.437	256.586	126	36240.31	256.557	256.736
126	37490.12	256.437	256.585	126	36675.03	256.557	256.736
126	37924.83	256.369	256.518	126	37109.74	256.528	256.706
126	38359.55	256.437	256.585	126	37544.46	256.527	256.706
126	38794.26	256.407	256.556	126	37979.17	256.557	256.736
126	39228.98	256.399	256.547	126	38413.89	256.528	256.706
126	39663.7	256.407	256.556	126	38848.6	256.528	256.706
126	40098.41	256.407	256.555	126	39283.32	256.527	256.706
126	40533.13	256.437	256.585	126	39718.04	256.566	256.744
126	40967.84	256.407	256.556	126	40152.75	256.527	256.706
126	41402.56	256.369	256.518	126	40587.47	256.527	256.706
126	41837.27	256.369	256.517	126	41022.18	256.557	256.736
126	42271.99	256.437	256.586	126	41456.9	256.527	256.706
126	42706.7	256.437	256.585	126	41891.61	256.527	256.706
126	43141.42	256.407	256.556	126	42326.32	256.498	256.676
126	43576.13	256.407	256.556	126	42761.04	256.528	256.706
126	44010.85	256.437	256.586	126	43195.76	256.527	256.706
126	44445.56	256.437	256.586	126	43630.47	256.527	256.706
126	44880.28	256.407	256.555	126	44065.19	256.528	256.706
126	45314.99	256.437	256.585	126	44499.9	256.528	256.706

126	45749.71	256.407	256.555	126	44934.62	256.527	256.706
126	46184.42	256.437	256.585	126	45369.33	256.528	256.706
126	46619.14	256.399	256.547	126	45804.05	256.527	256.706
126	47053.85	256.407	256.555	126	46238.76	256.527	256.706
126	47488.57	256.399	256.547	126	46673.48	256.528	256.706
126	47923.28	256.407	256.555	126	47108.19	256.528	256.706
126	48358	256.437	256.585	126	47542.91	256.498	256.676
126	48792.71	256.437	256.585	126	47977.62	256.528	256.706
126	49227.43	256.399	256.547	126	48412.34	256.527	256.706
126	49662.14	256.437	256.586	126	48847.05	256.527	256.706
126	50096.86	256.437	256.585	126	49281.77	256.527	256.706
126	50531.57	256.407	256.555	126	49716.48	256.557	256.736
126	49662.14	256.437	256.586	126	50151.2	256.528	256.706
126	50096.85	256.407	256.555	126	49716.48	256.557	256.736
126	50531.57	256.407	256.555	126	50151.19	256.528	256.706
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126	51401	256.399	256.547	126	51020.62	256.528	256.706
126	51835.71	256.399	256.547	126	51455.34	256.528	256.706
126	52270.42	256.407	256.555	126	51890.05	256.557	256.736
126	52705.14	256.437	256.585	126	52324.76	256.527	256.706
126	53139.85	256.437	256.585	126	52759.48	256.527	256.706
126	53574.57	256.407	256.556	126	53194.19	256.527	256.706
126	54009.28	256.399	256.547	126	53628.91	256.528	256.706
126	54444	256.437	256.585	126	54063.62	256.527	256.706
126	54878.71	256.437	256.585	126	54498.33	256.528	256.706
126	55313.42	256.437	256.585	126	54933.05	256.558	256.736
126	55748.14	256.369	256.517	126	55367.76	256.527	256.706
126	56182.85	256.437	256.586	126	55802.48	256.528	256.706
126	56617.57	256.407	256.555	126	56237.19	256.498	256.676
126	57052.28	256.399	256.547	126	56671.91	256.527	256.706
126	57487	256.437	256.585	126	57106.62	256.527	256.706
126	57921.71	256.331	256.479	126	57541.34	256.527	256.706
126	58356.43	256.437	256.586	126	57976.05	256.528	256.706
126	58791.14	256.399	256.547	126	58410.76	256.557	256.736
126	59225.85	256.437	256.585	126	58845.48	256.527	256.706
126	59660.57	256.407	256.556	126	59280.19	256.528	256.706
126	60095.28	256.437	256.585	126	59714.91	256.528	256.706
126	60530	256.437	256.586	126	60149.62	256.527	256.706
126	60964.71	256.407	256.556	126	60584.34	256.536	256.714
126	61399.43	256.377	256.526	126	61019.05	256.544	256.723
126	61834.14	256.377	256.526	126	61453.77	256.574	256.752
126	62268.86	256.377	256.525	126	61888.48	256.552	256.731
126	62703.57	256.377	256.526	126	62323.2	256.552	256.731
126	63138.29	256.377	256.525	126	62757.91	256.492	256.671
126	63573	256.377	256.526	126	63192.63	256.53	256.709
126	64007.72	256.377	256.526	126	63627.34	256.53	256.709
126	64442.43	256.377	256.526	126	64062.06	256.522	256.701

126	64877.15	256.377	256.525	126	64496.77	256.56	256.739
126	65311.86	256.415	256.564	126	64931.49	256.552	256.731
126	65746.58	256.407	256.555	126	65366.2	256.522	256.701
126	66181.29	256.407	256.556	126	65800.92	256.53	256.709
126	66616.01	256.339	256.487	126	66235.63	256.56	256.739
126	67050.73	256.407	256.555	126	66670.35	256.53	256.709
126	67485.44	256.437	256.585	126	67105.06	256.53	256.709
126	67920.16	256.407	256.555	126	67539.78	256.53	256.709
126	68354.87	256.407	256.555	126	67974.5	256.59	256.769
126	68789.59	256.437	256.586	126	68409.21	256.56	256.739
126	69224.3	256.407	256.555	126	68843.93	256.544	256.722
126	69659.02	256.399	256.547	126	69278.64	256.514	256.692
126	70093.73	256.437	256.585	126	69713.36	256.544	256.722
126	70528.45	256.399	256.547	126	70148.07	256.544	256.722
126	70963.17	256.369	256.517	126	70582.79	256.574	256.753
126	71397.88	256.407	256.555	126	71017.5	256.536	256.714
126	71832.6	256.377	256.526	126	71452.22	256.536	256.714
126	72267.31	256.377	256.525	126	71886.94	256.522	256.701
126	72702.03	256.377	256.525	126	72321.65	256.509	256.687
126	73136.74	256.377	256.525	126	72756.37	256.539	256.717
126	73571.46	256.377	256.526	126	73191.08	256.508	256.687
126	74006.17	256.377	256.526	126	73625.8	256.53	256.709
126	74440.89	256.407	256.555	126	74060.51	256.56	256.739
126	74875.6	256.339	256.488	126	74495.23	256.484	256.662
126	75310.32	256.437	256.585	126	74929.94	256.56	256.739
126	75745.04	256.407	256.555	126	75364.66	256.547	256.725
126	76179.75	256.407	256.555	126	75799.38	256.53	256.709
126	76614.47	256.407	256.555	126	76234.09	256.522	256.701
126	77049.18	256.407	256.555	126	76668.81	256.53	256.709
126	77483.9	256.407	256.555	126	77103.52	256.514	256.692
126	77918.62	256.369	256.517	126	77538.24	256.59	256.769
126	78353.33	256.407	256.555	126	77972.96	256.514	256.693
126	78788.05	256.369	256.517	126	78407.67	256.514	256.693
126	79222.76	256.407	256.555	126	78842.39	256.514	256.692
126	79657.48	256.369	256.518	126	79277.1	256.506	256.684
126	80092.2	256.369	256.517	126	79711.82	256.498	256.676
126	80526.91	256.437	256.585	126	80146.54	256.498	256.676
126	80961.63	256.399	256.547	126	80581.25	256.557	256.736
126	81396.34	256.437	256.585	126	81015.97	256.528	256.706
126	81831.06	256.437	256.585	126	81450.68	256.528	256.706
126	82265.78	256.407	256.555	126	81885.4	256.476	256.654
126	82700.49	256.399	256.547	126	82320.12	256.492	256.671
126	83135.21	256.369	256.517	126	82754.83	256.522	256.701
126	83569.92	256.407	256.555	126	83189.55	256.522	256.701
126	84004.64	256.437	256.585	126	83624.26	256.509	256.687
126	84004.64	256.437	256.585	126	84058.98	256.509	256.687
126	84439.36	256.407	256.555	126	84493.7	256.538	256.717

126	84874.07	256.407	256.555	126	84928.41	256.547	256.725
126	85308.79	256.399	256.547	126	85363.12	256.577	256.755
126	85743.5	256.407	256.556	126	85797.84	256.547	256.725
126	86178.21	256.407	256.555	126	86232.55	256.5	256.679
127	212.93	256.407	256.555	127	267.27	256.53	256.709
127	647.64	256.437	256.585	127	701.98	256.552	256.731
127	1082.36	256.407	256.555	127	1136.7	256.552	256.731
127	1517.07	256.377	256.525	127	1571.41	256.514	256.692
127	1951.79	256.437	256.585	127	2006.13	256.544	256.722
127	2386.5	256.437	256.585	127	2440.84	256.544	256.722
127	2821.22	256.377	256.525	127	2875.55	256.544	256.722
127	3255.93	256.369	256.517	127	3310.27	256.574	256.752
127	3690.64	256.399	256.547	127	3744.98	256.544	256.722
127	4125.36	256.369	256.518	127	4179.7	256.574	256.752
127	4560.07	256.407	256.555	127	4614.41	256.528	256.706
127	4994.79	256.399	256.547	127	5049.13	256.536	256.714
127	5429.5	256.437	256.585	127	5483.84	256.536	256.714
127	5864.22	256.399	256.547	127	5918.55	256.528	256.706
127	6298.93	256.437	256.585	127	6353.27	256.536	256.714
127	6733.64	256.399	256.547	127	6787.98	256.566	256.744
127	7168.36	256.399	256.547	127	7222.7	256.574	256.752
127	7603.07	256.437	256.586	127	7657.41	256.574	256.752
127	8037.79	256.399	256.547	127	8092.13	256.498	256.676
127	8472.5	256.399	256.547	127	8526.84	256.528	256.706
127	8907.22	256.437	256.585	127	8961.56	256.498	256.676
127	9341.93	256.437	256.585	127	9396.27	256.528	256.706
127	9776.64	256.437	256.585	127	9830.98	256.536	256.714
127	10211.36	256.399	256.547	127	10265.7	256.536	256.714
127	10646.07	256.437	256.585	127	10700.41	256.566	256.744
127	11080.79	256.399	256.547	127	11135.13	256.566	256.744
127	11515.5	256.437	256.585	127	11569.84	256.566	256.744
127	11950.22	256.361	256.509	127	12004.56	256.536	256.714
127	12384.93	256.399	256.547	127	12439.27	256.566	256.744
127	12819.65	256.399	256.547	127	12873.99	256.536	256.714
127	13254.36	256.399	256.547	127	13308.7	256.536	256.714
127	13689.08	256.437	256.585	127	13743.42	256.574	256.752
127	14123.79	256.399	256.547	127	14178.13	256.536	256.714
127	14558.51	256.399	256.547	127	14612.85	256.536	256.714
127	14993.22	256.437	256.585	127	15047.56	256.566	256.744
127	15427.94	256.369	256.517	127	15482.28	256.558	256.736
127	15862.65	256.437	256.585	127	15916.99	256.574	256.752
127	16297.37	256.399	256.547	127	16351.71	256.528	256.706
127	16732.08	256.399	256.547	127	16786.42	256.536	256.714
127	17166.8	256.437	256.585	127	17221.13	256.528	256.706
127	17601.51	256.399	256.547	127	17655.85	256.536	256.714
127	18036.23	256.399	256.547	127	18090.56	256.566	256.744
127	18470.94	256.399	256.547	127	18525.28	256.536	256.714

127	18905.66	256.399	256.547	127	18959.99	256.566	256.744
127	19340.37	256.399	256.547	127	19394.71	256.536	256.714
127	19775.09	256.437	256.585	127	19829.43	256.528	256.706
127	20209.8	256.399	256.547	127	20264.14	256.536	256.714
127	20644.52	256.399	256.547	127	20698.86	256.536	256.714
127	21079.23	256.399	256.547	127	21133.57	256.566	256.744
127	21513.95	256.399	256.547	127	21568.28	256.566	256.744
127	21948.66	256.399	256.547	127	22003	256.536	256.714
127	22383.37	256.437	256.585	127	22437.71	256.536	256.714
127	22818.09	256.399	256.547	127	22872.43	256.536	256.714
127	23252.8	256.399	256.547	127	23307.14	256.536	256.714
127	23687.52	256.399	256.547	127	23741.86	256.536	256.714
127	24122.23	256.399	256.547	127	24176.57	256.566	256.744
127	24556.95	256.399	256.547	127	24611.29	256.566	256.744
127	24991.66	256.399	256.547	127	25046	256.566	256.744
127	25426.38	256.399	256.547	127	25480.72	256.528	256.706
127	25861.09	256.399	256.547	127	25915.43	256.528	256.706
127	26295.81	256.399	256.547	127	26350.14	256.566	256.744
127	26730.52	256.399	256.547	127	26784.86	256.536	256.714
127	27165.24	256.399	256.547	127	27219.57	256.536	256.714
127	27599.95	256.399	256.547	127	27654.29	256.566	256.744
127	28034.66	256.399	256.547	127	28089	256.498	256.676
127	28469.38	256.437	256.585	127	28523.72	256.528	256.706
127	28904.09	256.399	256.547	127	28958.43	256.566	256.744
127	29338.81	256.399	256.547	127	29393.15	256.536	256.714
127	29773.52	256.399	256.547	127	29827.86	256.574	256.752
127	30208.24	256.399	256.547	127	30262.58	256.536	256.714
127	30642.95	256.399	256.547	127	30697.29	256.566	256.744
127	31077.67	256.399	256.547	127	31132.01	256.536	256.714
127	31512.38	256.399	256.547	127	31566.72	256.574	256.752
127	31947.1	256.399	256.547	127	32001.44	256.566	256.744
127	32381.81	256.399	256.547	127	32436.15	256.498	256.676
127	32816.53	256.399	256.547	127	32870.87	256.566	256.744
127	33251.24	256.399	256.547	127	33305.58	256.498	256.676
127	33685.96	256.399	256.547	127	33740.3	256.498	256.676
127	34120.67	256.399	256.547	127	34175.01	256.566	256.744
127	34555.39	256.399	256.547	127	34609.73	256.536	256.714
127	34990.1	256.361	256.509	127	35044.44	256.536	256.714
127	35424.82	256.399	256.547	127	35479.16	256.528	256.706
127	35859.53	256.399	256.547	127	35913.87	256.574	256.752
127	36294.25	256.399	256.547	127	36348.59	256.528	256.706
127	36728.96	256.361	256.509	127	36783.3	256.528	256.706
127	37163.68	256.399	256.547	127	37218.02	256.528	256.706
127	37598.39	256.361	256.509	127	37652.73	256.528	256.706
127	38033.11	256.369	256.517	127	38087.45	256.527	256.706
127	38467.83	256.429	256.577	127	38522.16	256.498	256.676
127	38902.54	256.399	256.547	127	38956.88	256.506	256.684

127	39337.26	256.361	256.509	127	39391.59	256.528	256.706
127	39771.97	256.399	256.547	127	39826.31	256.528	256.706
127	40206.69	256.399	256.547	127	40261.03	256.565	256.744
127	40641.4	256.399	256.547	127	40695.74	256.536	256.714
127	41076.12	256.42	256.569	127	41130.46	256.528	256.706
127	41510.83	256.399	256.547	127	41565.17	256.528	256.706
127	41945.55	256.391	256.539	127	41999.89	256.566	256.744
127	42380.26	256.391	256.539	127	42434.6	256.566	256.744
127	42380.26	256.42	256.569	127	42869.31	256.528	256.706
127	42814.98	256.391	256.539	127	43304.03	256.528	256.706
127	43249.69	256.421	256.569	127	43738.75	256.566	256.744
127	43684.41	256.391	256.539	127	44173.46	256.528	256.706
127	44119.12	256.42	256.569	127	44608.18	256.528	256.706
127	44553.84	256.391	256.539	127	45042.89	256.498	256.676
127	44988.55	256.391	256.539	127	45477.61	256.528	256.706
127	45423.27	256.391	256.539	127	45912.32	256.566	256.744
127	45857.98	256.421	256.569	127	46347.04	256.528	256.706
127	46292.7	256.391	256.539	127	46781.75	256.528	256.706
127	46727.41	256.391	256.539	127	47216.47	256.528	256.706
127	47162.13	256.391	256.539	127	47651.18	256.528	256.706
127	47596.84	256.421	256.569	127	48085.9	256.566	256.744
127	48031.56	256.421	256.569	127	48520.61	256.536	256.714
127	48466.27	256.421	256.569	127	48955.33	256.566	256.744
127	48900.99	256.421	256.569	127	49390.04	256.528	256.706
127	49335.7	256.421	256.569	127	49824.76	256.506	256.684
127	49770.42	256.421	256.569	127	50259.47	256.528	256.706
127	50205.13	256.421	256.569	127	50694.19	256.528	256.706
127	50639.85	256.421	256.569	127	51128.9	256.528	256.706
127	51074.56	256.421	256.569	127	51563.62	256.527	256.706
127	51509.28	256.421	256.569	127	51998.33	256.528	256.706
127	51943.99	256.421	256.569	127	52433.05	256.528	256.706
127	52378.71	256.421	256.569	127	52867.76	256.527	256.706
127	52813.42	256.421	256.569	127	53302.48	256.528	256.706
127	53248.14	256.421	256.569	127	53737.19	256.528	256.706
127	53682.85	256.451	256.599	127	54171.91	256.528	256.706
127	54117.57	256.421	256.569	127	54606.62	256.587	256.766
127	54552.28	256.421	256.569	127	55041.33	256.558	256.736
127	54987	256.42	256.569	127	55476.05	256.558	256.736
127	55421.71	256.451	256.599	127	55910.76	256.557	256.736
127	55856.42	256.383	256.531	127	56345.48	256.528	256.706
127	56291.14	256.421	256.569	127	56780.19	256.549	256.728
127	56725.85	256.451	256.599	127	57214.91	256.489	256.668
127	57160.57	256.421	256.569	127	57649.62	256.587	256.766
127	57595.28	256.413	256.561	127	58084.34	256.549	256.728
127	58030	256.383	256.531	127	58519.05	256.528	256.706
127	58464.71	256.421	256.569	127	58953.77	256.519	256.698
127	58899.42	256.345	256.493	127	59388.48	256.528	256.706

127	59334.14	256.383	256.531	127	59823.19	256.557	256.736
127	59768.86	256.413	256.561	127	60257.91	256.528	256.706
127	60203.57	256.383	256.531	127	60692.62	256.549	256.728
127	60638.28	256.413	256.561	127	61127.34	256.519	256.698
127	61073	256.383	256.531	127	61562.05	256.558	256.736
127	61507.71	256.413	256.561	127	61996.77	256.528	256.706
127	61942.43	256.383	256.531	127	62431.48	256.511	256.69
127	62377.14	256.412	256.561	127	62866.2	256.512	256.689
127	62811.86	256.383	256.531	127	63300.91	256.511	256.69
127	63246.57	256.375	256.523	127	63735.63	256.549	256.728
127	63681.29	256.451	256.599	127	64170.34	256.528	256.706
127	64116	256.412	256.561	127	64605.06	256.511	256.69
127	64550.72	256.412	256.561	127	65039.77	256.549	256.728
127	64985.43	256.413	256.561	127	65474.49	256.588	256.766
127	65420.15	256.375	256.523	127	65909.2	256.519	256.698
127	65854.86	256.375	256.523	127	66343.92	256.549	256.728
127	66289.58	256.413	256.561	127	66778.63	256.549	256.728
127	66724.29	256.375	256.523	127	67213.35	256.511	256.69
127	67159.01	256.383	256.531	127	67648.06	256.549	256.728
127	67593.72	256.375	256.523	127	68082.78	256.557	256.736
127	68028.44	256.412	256.561	127	68517.49	256.511	256.69
127	68463.15	256.374	256.523	127	68952.2	256.511	256.69
127	68897.87	256.404	256.553	127	69386.92	256.511	256.69
127	69332.58	256.404	256.553	127	69821.63	256.481	256.66
127	69767.3	256.404	256.553	127	70256.35	256.587	256.766
127	70202.01	256.434	256.582	127	70691.06	256.549	256.728
127	70636.73	256.434	256.583	127	71125.78	256.511	256.69
127	71071.44	256.396	256.544	127	71560.49	256.511	256.69
127	71506.16	256.396	256.544	127	71995.21	256.587	256.766
127	71940.87	256.396	256.544	127	72429.92	256.541	256.72
127	72375.59	256.418	256.566	127	72864.64	256.511	256.69
127	72810.3	256.38	256.528	127	73299.35	256.511	256.69
127	73245.01	256.402	256.55	127	73734.07	256.528	256.706
127	73679.73	256.364	256.512	127	74168.78	256.511	256.69
127	74114.45	256.432	256.58	127	74603.5	256.511	256.69
127	74549.16	256.394	256.542	127	75038.21	256.549	256.728
127	74983.87	256.385	256.534	127	75472.93	256.549	256.728
127	75418.59	256.385	256.534	127	75907.65	256.587	256.766
127	75853.3	256.407	256.555	127	76342.36	256.511	256.69
127	76288.02	256.369	256.517	127	76777.08	256.528	256.706
127	76722.74	256.369	256.517	127	77211.79	256.549	256.728
127	77157.45	256.399	256.547	127	77646.51	256.541	256.72
127	77592.17	256.429	256.577	127	78081.22	256.549	256.728
127	78026.88	256.429	256.577	127	78515.94	256.541	256.72
127	78461.6	256.383	256.531	127	78950.65	256.495	256.674
127	78896.31	256.413	256.561	127	83297.8	256.56	256.739
127	83243.46	256.456	256.604	127	83732.52	256.522	256.701

127	83678.18	256.418	256.566	127	84167.23	256.582	256.761
127	84112.89	256.388	256.536	127	84601.95	256.514	256.692
127	84547.61	256.418	256.566	127	85036.66	256.536	256.714
127	84959.26	256.38	256.528	127	85471.38	256.506	256.684
127	85417.04	256.402	256.55	127	85906.09	256.527	256.706
127	85851.75	256.402	256.55	127	86340.81	256.528	256.706
128	321.18	256.402	256.55	128	375.52	256.527	256.706
128	755.9	256.364	256.512	128	810.24	256.549	256.728
128	1190.61	256.394	256.542	128	1244.95	256.549	256.728
128	1625.33	256.424	256.572	128	1679.67	256.571	256.749
128	2060.04	256.386	256.534	128	2114.38	256.533	256.711
128	2494.76	256.445	256.593	128	2549.09	256.555	256.733
128	2929.47	256.377	256.526	128	2983.81	256.546	256.725
128	3364.18	256.369	256.518	128	3418.52	256.576	256.755
128	3798.9	256.399	256.547	128	3853.24	256.552	256.73
128	4233.61	256.391	256.539	128	4287.95	256.522	256.701
128	4668.33	256.391	256.539	128	4722.67	256.544	256.722
128	5103.04	256.383	256.531	128	5157.38	256.536	256.714
128	5537.75	256.345	256.493	128	5592.09	256.527	256.706
128	5972.47	256.405	256.553	128	6026.81	256.519	256.698
128	6407.18	256.375	256.523	128	6461.52	256.519	256.698
128	6841.9	256.405	256.553	128	6896.24	256.541	256.72
128	7276.61	256.405	256.553	128	7330.95	256.511	256.69
128	7711.32	256.396	256.545	128	7765.66	256.511	256.69
128	8146.04	256.397	256.545	128	8200.38	256.511	256.69
128	8580.75	256.359	256.507	128	8635.09	256.511	256.69
128	9015.47	256.418	256.566	128	9069.81	256.571	256.749
128	9450.18	256.418	256.566	128	9504.52	256.541	256.719
128	9884.9	256.351	256.499	128	9939.23	256.495	256.673
128	10319.61	256.418	256.566	128	10373.95	256.533	256.711
128	10754.32	256.448	256.596	128	10808.66	256.495	256.673
128	11189.04	256.38	256.528	128	11243.38	256.503	256.682
128	11623.75	256.41	256.558	128	11678.09	256.495	256.673
128	12058.47	256.402	256.55	128	12112.81	256.487	256.665
128	12493.18	256.44	256.588	128	12547.52	256.525	256.703
128	12927.89	256.402	256.55	128	12982.23	256.555	256.733
128	13362.61	256.402	256.55	128	13416.95	256.555	256.733
128	13797.32	256.364	256.512	128	13851.66	256.555	256.733
128	14232.04	256.402	256.55	128	14286.38	256.517	256.695
128	14666.75	256.402	256.55	128	14721.09	256.555	256.733
128	15101.46	256.364	256.512	128	15155.8	256.554	256.733
128	15536.18	256.364	256.512	128	15590.52	256.547	256.725
128	15970.89	256.364	256.513	128	16459.95	256.584	256.763
128	16405.61	256.402	256.55	128	16894.66	256.487	256.665
128	16840.32	256.394	256.542	128	17329.37	256.525	256.703
128	17275.03	256.394	256.542	128	17764.09	256.517	256.695
128	17709.75	256.386	256.534	128	18198.8	256.555	256.733

128	18144.46	256.424	256.572	128	18633.52	256.525	256.703
128	18579.18	256.424	256.572	128	19068.23	256.479	256.657
128	19013.89	256.386	256.534	128	19502.94	256.479	256.657
128	19448.6	256.386	256.534	128	19937.66	256.554	256.733
128	19883.32	256.386	256.534	128	20372.37	256.517	256.695
128	20318.03	256.424	256.572	128	20807.09	256.538	256.717
128	20752.75	256.386	256.534	128	21241.8	256.547	256.725
128	21187.46	256.386	256.534	128	21676.51	256.576	256.755
128	21622.17	256.424	256.572	128	22111.23	256.509	256.687
128	22056.89	256.416	256.564	128	22545.94	256.576	256.755
128	22491.6	256.386	256.534	128	22980.65	256.538	256.717
128	22926.31	256.416	256.564	128	23415.37	256.517	256.695
128	23361.03	256.386	256.534	128	23850.08	256.509	256.687
128	23795.74	256.416	256.564	128	24284.79	256.584	256.763
128	24230.45	256.445	256.593	128	24719.51	256.509	256.687
128	24665.17	256.378	256.526	128	25154.22	256.547	256.725
128	25099.88	256.445	256.593	128	25588.93	256.517	256.695
128	25534.6	256.445	256.593	128	26023.65	256.538	256.717
128	25969.31	256.407	256.556	128	26458.36	256.522	256.7
128	26404.02	256.408	256.555	128	26893.07	256.538	256.717
128	26838.74	256.445	256.593	128	27327.79	256.508	256.687
128	27273.45	256.37	256.518	128	27762.5	256.56	256.738
128	27708.16	256.37	256.518	128	28197.21	256.568	256.747
128	28142.87	256.445	256.593	128	28631.93	256.5	256.679
128	28577.59	256.445	256.593	128	29066.64	256.538	256.717
128	29012.3	256.378	256.526	128	29066.64	256.5	256.679
128	29012.3	256.37	256.518	128	29501.36	256.538	256.717
128	29447.02	256.37	256.518	128	29936.07	256.5	256.679
128	29881.73	256.445	256.593	128	30370.78	256.538	256.717
128	30316.44	256.37	256.518	128	30805.49	256.5	256.679
128	30751.15	256.37	256.518	128	31240.2	256.538	256.717
128	31185.86	256.37	256.518	128	31674.92	256.547	256.725
128	31620.58	256.408	256.555	128	32109.63	256.522	256.7
128	32055.29	256.37	256.518	128	32544.34	256.538	256.717
128	32490	256.37	256.518	128	32979.05	256.53	256.709
128	32924.71	256.37	256.518	128	33413.76	256.538	256.717
128	33359.42	256.37	256.518	128	33848.48	256.538	256.717
128	33794.14	256.37	256.518	128	34283.19	256.568	256.747
128	34228.85	256.37	256.518	128	34717.9	256.5	256.679
128	34663.56	256.37	256.518	128	35152.61	256.5	256.679
128	35098.27	256.399	256.547	128	35587.32	256.56	256.738
128	35532.98	256.37	256.518	128	36022.03	256.538	256.717
128	35967.69	256.37	256.518	128	36456.75	256.538	256.717
128	36402.41	256.399	256.548	128	36891.46	256.576	256.755
128	36837.12	256.399	256.547	128	37326.17	256.538	256.717
128	37271.83	256.37	256.517	128	37760.88	256.538	256.717
128	37706.54	256.362	256.51	128	38195.59	256.538	256.717

128	38141.25	256.37	256.518	128	38630.3	256.538	256.717
128	38575.96	256.37	256.517	128	39065.02	256.538	256.717
128	39010.68	256.399	256.547	128	39499.73	256.509	256.687
128	39445.39	256.399	256.548	128	39934.44	256.538	256.717
128	39880.1	256.399	256.547	128	40369.15	256.522	256.7
128	40314.81	256.399	256.547	128	40803.86	256.53	256.709
128	40749.52	256.437	256.585	128	41238.57	256.492	256.671
128	41184.23	256.399	256.547	128	41673.28	256.552	256.73
128	41618.95	256.391	256.539	128	42108	256.53	256.709
128	42053.66	256.399	256.547	128	42542.71	256.576	256.755
128	42488.37	256.429	256.577	128	42977.42	256.53	256.709
128	42923.08	256.399	256.547	128	43412.13	256.598	256.776
128	43357.79	256.429	256.577	128	43846.84	256.576	256.755
128	43792.5	256.429	256.577	128	44281.55	256.53	256.709
128	44227.21	256.391	256.539	128	44716.26	256.582	256.76
128	44661.92	256.399	256.547	128	45150.97	256.53	256.709
128	45096.63	256.429	256.577	128	45585.68	256.506	256.684
128	45531.35	256.362	256.51	128	46020.4	256.522	256.7
128	45966.06	256.429	256.577	128	46455.11	256.522	256.7
128	46400.77	256.399	256.547	128	46889.82	256.56	256.738
128	46835.48	256.429	256.577	128	47324.53	256.522	256.7
128	47270.19	256.391	256.539	128	47759.24	256.56	256.738
128	47704.9	256.429	256.577	128	48193.95	256.522	256.7
128	48139.61	256.429	256.577	128	48628.66	256.522	256.7
128	48574.32	256.399	256.547	128	49063.37	256.506	256.684
128	49009.03	256.391	256.539	128	49498.08	256.522	256.7
128	49443.74	256.429	256.577	128	49932.79	256.522	256.7
128	49878.45	256.429	256.577	128	50367.5	256.53	256.709
128	50313.17	256.429	256.577	128	50367.51	256.53	256.709
128	50747.88	256.429	256.577	128	50802.22	256.522	256.7
128	51182.59	256.429	256.577	128	51236.93	256.59	256.768
128	51617.3	256.429	256.577	128	51671.64	256.522	256.7
128	52052.01	256.391	256.539	128	52106.35	256.552	256.73
128	52486.72	256.429	256.577	128	52541.06	256.522	256.7
128	52921.43	256.391	256.539	128	52975.77	256.506	256.684
128	53356.14	256.391	256.539	128	53410.48	256.522	256.7
128	53790.85	256.429	256.577	128	53845.19	256.506	256.684
128	54225.56	256.391	256.539	128	54279.9	256.522	256.7
128	54660.27	256.353	256.502	128	54714.61	256.522	256.7
128	55094.98	256.429	256.577	128	55149.32	256.552	256.73
128	55529.69	256.391	256.539	128	55584.03	256.522	256.7
128	55964.4	256.421	256.569	128	56018.74	256.552	256.73
128	56399.11	256.429	256.577	128	56453.45	256.506	256.684
128	56833.82	256.391	256.539	128	56888.15	256.514	256.692
128	57268.53	256.391	256.539	128	57322.86	256.582	256.76
128	57703.23	256.391	256.539	128	57757.57	256.536	256.714
128	58137.94	256.421	256.569	128	58192.28	256.544	256.722

128	58572.65	256.429	256.577	128	58626.99	256.603	256.782
128	59007.36	256.391	256.539	128	59061.7	256.514	256.692
128	59442.07	256.429	256.577	128	59496.41	256.552	256.73
128	59876.78	256.391	256.539	128	59931.12	256.514	256.692
128	60311.49	256.391	256.539	128	60365.83	256.582	256.76
128	60746.2	256.429	256.577	128	60800.54	256.514	256.692
128	61180.91	256.391	256.539	128	61235.25	256.522	256.7
128	61615.62	256.391	256.539	128	61669.95	256.514	256.692
128	62050.33	256.429	256.577	128	62104.66	256.582	256.76
128	62485.04	256.354	256.501	128	62539.37	256.582	256.76
128	62919.74	256.391	256.539	128	62974.08	256.514	256.692
128	63354.45	256.354	256.501	128	63408.79	256.582	256.76
128	63789.16	256.354	256.501	128	63843.5	256.514	256.692
128	64223.87	256.354	256.501	128	64278.21	256.544	256.722
128	64658.58	256.354	256.501	128	64712.92	256.536	256.714
128	64658.58	256.354	256.501	128	65147.62	256.582	256.76
128	65093.29	256.391	256.539	128	65582.33	256.565	256.744
128	65528	256.354	256.501	128	66017.04	256.506	256.684
128	65962.7	256.429	256.577	128	66451.75	256.544	256.722
128	66397.41	256.354	256.501	128	66886.46	256.476	256.654
128	66832.12	256.354	256.501	128	67321.17	256.544	256.722
128	67266.83	256.354	256.501	128	67755.88	256.544	256.722
128	67701.54	256.354	256.501	128	68190.59	256.519	256.698
128	68136.25	256.421	256.569	128	68625.3	256.506	256.684
128	68570.96	256.429	256.577	128	69060.01	256.527	256.706
128	69005.67	256.346	256.493	128	69494.72	256.506	256.684
128	69440.38	256.383	256.531	128	69929.42	256.544	256.722
128	69875.09	256.383	256.531	128	70364.13	256.506	256.684
128	70309.79	256.383	256.531	128	70798.84	256.552	256.73
128	70744.5	256.354	256.501	128	71233.55	256.582	256.76
128	71179.21	256.421	256.569	128	71668.26	256.536	256.714
128	71613.92	256.354	256.501	128	72102.97	256.506	256.684
128	72048.63	256.354	256.501	128	72537.68	256.544	256.722
128	72483.34	256.383	256.531	128	72972.39	256.506	256.684
128	72918.05	256.421	256.569	128	73407.09	256.506	256.684
128	73352.76	256.383	256.531	128	73841.8	256.49	256.668
128	74222.17	256.383	256.531	128	74276.51	256.544	256.722
128	74656.88	256.421	256.569	128	74711.22	256.544	256.722
128	75091.59	256.383	256.531	128	75145.93	256.544	256.722
128	75526.3	256.354	256.501	128	75580.64	256.49	256.668
128	75961.01	256.383	256.531	128	76015.35	256.522	256.7
128	76395.72	256.383	256.531	128	76450.06	256.565	256.744
128	76830.43	256.383	256.531	128	76884.76	256.565	256.744
128	77265.13	256.383	256.531	128	77319.47	256.528	256.706
128	77699.84	256.383	256.531	128	77754.18	256.536	256.714
128	78134.55	256.354	256.501	128	78188.89	256.528	256.706
128	78569.26	256.383	256.531	128	78623.6	256.536	256.714

128	79003.97	256.391	256.539	128	79058.31	256.536	256.714
128	79438.68	256.391	256.539	128	79493.02	256.506	256.684
128	79873.39	256.383	256.531	128	79927.73	256.506	256.684
128	80308.1	256.383	256.531	128	80362.44	256.544	256.722
128	80742.81	256.413	256.561	128	80797.14	256.506	256.684
128	81177.51	256.413	256.561	128	81231.85	256.536	256.714
128	81612.22	256.383	256.531	128	81666.56	256.506	256.684
128	82046.93	256.421	256.569	128	82101.27	256.536	256.714
128	82481.64	256.421	256.569	128	82535.98	256.519	256.698
128	82916.35	256.413	256.561	128	83405.4	256.506	256.684
128	83351.06	256.413	256.561	128	83840.11	256.536	256.714
128	83785.77	256.383	256.531	128	84274.82	256.536	256.714
128	84220.48	256.383	256.531	128	84709.53	256.544	256.722
128	84655.19	256.413	256.561	128	85144.23	256.536	256.714
128	85089.9	256.421	256.569	128	85578.94	256.506	256.684
128	85524.6	256.354	256.501	128	86013.65	256.528	256.706
128	85959.31	256.421	256.569	129	48.36	256.506	256.684
128	86394.02	256.413	256.561	129	483.07	256.536	256.714
129	428.73	256.421	256.569	129	917.78	256.536	256.714
129	863.44	256.413	256.561	129	1352.49	256.498	256.676
129	1298.15	256.383	256.531	129	1787.2	256.506	256.684
129	1732.86	256.383	256.531	129	2221.9	256.544	256.722
129	2167.57	256.354	256.501	129	2656.61	256.549	256.727
129	2602.27	256.451	256.599	129	3091.32	256.565	256.744
129	3036.98	256.383	256.531	129	3526.03	256.536	256.714
129	3471.69	256.383	256.531	129	3960.74	256.565	256.744
129	3471.69	256.413	256.561	129	4395.45	256.536	256.714
129	3906.4	256.413	256.561	129	4830.15	256.536	256.714
129	4341.11	256.383	256.531	129	5264.86	256.536	256.714
129	4775.81	256.383	256.531	129	5699.57	256.549	256.727
129	5210.52	256.413	256.561	129	6134.28	256.506	256.684
129	5645.23	256.413	256.561	129	6568.98	256.549	256.727
129	6079.94	256.413	256.561	129	7003.69	256.557	256.736
129	6514.65	256.413	256.561	129	7438.4	256.528	256.706
129	6949.35	256.354	256.501	129	7873.11	256.528	256.706
129	7384.06	256.413	256.561	129	8307.81	256.536	256.714
129	7818.77	256.413	256.561	129	8742.52	256.549	256.727
129	8253.48	256.413	256.561	129	9177.23	256.527	256.706
129	8688.18	256.421	256.569	129	9611.94	256.519	256.698
129	9122.89	256.383	256.531	129	10046.65	256.549	256.727
129	9557.6	256.413	256.561	129	10481.35	256.574	256.752
129	9992.31	256.383	256.531	129	10916.06	256.595	256.774
129	10427.01	256.413	256.561	129	11350.77	256.528	256.706
129	10861.72	256.383	256.531	129	11785.48	256.587	256.765
129	11296.43	256.413	256.561	129	12220.18	256.528	256.706
129	11731.14	256.421	256.569	129	12654.89	256.565	256.744
129	12165.85	256.413	256.561	129	24826.71	256.506	256.684

129	12600.55	256.413	256.561	129	25261.42	256.565	256.744
129	13035.26	256.413	256.561	129	25696.13	256.565	256.744
129	25207.08	256.413	256.561	129	26130.83	256.549	256.727
129	25641.79	256.413	256.561	129	26565.54	256.49	256.668
129	26076.5	256.443	256.591	129	27000.25	256.557	256.736
129	26511.2	256.413	256.561	129	27434.96	256.506	256.684
129	26945.91	256.413	256.561	129	27869.66	256.506	256.684
129	27380.62	256.413	256.561	129	28304.37	256.549	256.727
129	27815.33	256.375	256.523	129	28739.08	256.528	256.706
129	28250.03	256.413	256.561	129	29173.79	256.549	256.727
129	28684.74	256.413	256.561	129	29608.49	256.519	256.698
129	29119.45	256.443	256.591	129	30043.2	256.557	256.736
129	29554.16	256.413	256.561	129	30477.91	256.565	256.744
129	29988.86	256.443	256.591	129	30912.62	256.565	256.744
129	30423.57	256.413	256.561	129	31347.32	256.549	256.727
129	30858.28	256.443	256.59	129	31782.03	256.519	256.698
129	31292.99	256.413	256.561	129	32216.74	256.528	256.706
129	31727.69	256.383	256.531	129	32651.45	256.565	256.744
129	32162.4	256.413	256.561	129	33086.16	256.536	256.714
129	32597.11	256.413	256.561	129	33520.86	256.571	256.749
129	33031.82	256.413	256.561	129	33955.57	256.528	256.706
129	33466.52	256.413	256.561	129	34390.28	256.528	256.706
129	33901.23	256.346	256.493	129	34824.99	256.565	256.744
129	34335.94	256.443	256.591	129	35259.69	256.536	256.714
129	34770.65	256.413	256.561	129	35694.4	256.549	256.727
129	35205.36	256.413	256.561	129	36129.11	256.519	256.698
129	35640.06	256.413	256.561	129	36563.82	256.565	256.744
129	36074.77	256.413	256.561	129	36998.53	256.506	256.684
129	36509.48	256.405	256.553	129	37433.23	256.565	256.744
129	36944.19	256.413	256.561	129	37867.94	256.528	256.706
129	37378.9	256.405	256.553	129	38302.65	256.528	256.706
129	37813.6	256.413	256.561	129	38737.36	256.565	256.744
129	38248.31	256.413	256.561	129	39172.07	256.498	256.676
129	38683.02	256.413	256.561	129	39606.77	256.519	256.698
129	39117.73	256.413	256.561	129	40041.48	256.541	256.719
129	39552.43	256.413	256.561	129	40476.19	256.519	256.698
129	39987.14	256.405	256.553	129	40910.9	256.49	256.668
129	40421.85	256.413	256.561	129	41345.6	256.519	256.698
129	40856.56	256.413	256.561	129	41780.31	256.519	256.698
129	41291.27	256.421	256.569	129	42215.02	256.519	256.698
129	41725.97	256.413	256.561	129	42649.73	256.519	256.698
129	42160.68	256.413	256.561	129	43084.44	256.519	256.698
129	42595.39	256.375	256.523	129	43519.15	256.519	256.698
129	43030.1	256.405	256.553	129	43953.85	256.587	256.765
129	43464.81	256.367	256.515	129	44388.57	256.549	256.727
129	43899.51	256.405	256.553	129	44823.27	256.533	256.711
129	44334.23	256.405	256.553	129	45257.98	256.511	256.69

129	44768.93	256.405	256.553	129	45692.69	256.549	256.727
129	45203.64	256.367	256.515	129	46127.4	256.549	256.727
129	45638.35	256.405	256.553	129	46562.1	256.519	256.698
129	46073.06	256.443	256.59	129	46996.81	256.549	256.728
129	46507.76	256.443	256.591	129	47431.52	256.511	256.69
129	46942.47	256.405	256.553	129	47866.23	256.549	256.727
129	47377.18	256.443	256.59	129	48300.93	256.549	256.727
129	47811.89	256.375	256.523	129	48735.64	256.549	256.727
129	48246.6	256.443	256.591	129	49170.35	256.571	256.749
129	48681.3	256.405	256.553	129	49605.06	256.549	256.727
129	49116.01	256.405	256.553	129	50039.77	256.541	256.719
129	49550.72	256.435	256.582	129	50474.47	256.549	256.727
129	49985.43	256.405	256.553	129	50909.18	256.549	256.727
129	50420.14	256.413	256.561	129	51343.89	256.549	256.727
129	50854.84	256.443	256.591	129	51778.6	256.549	256.727
129	51289.55	256.413	256.561	129	51778.6	256.549	256.727
129	51724.26	256.443	256.59	129	52213.3	256.533	256.711
129	52158.96	256.443	256.59	129	52648.01	256.549	256.727
129	52593.67	256.397	256.545	129	53082.72	256.511	256.69
129	53028.38	256.413	256.561	129	53517.43	256.519	256.698
129	53463.09	256.413	256.561	129	53952.13	256.533	256.711
129	53897.79	256.405	256.553	129	54386.84	256.549	256.727
129	54332.5	256.367	256.515	129	54821.55	256.549	256.727
129	54767.21	256.413	256.561	129	55256.26	256.549	256.727
129	55201.92	256.405	256.553	129	55695.07	256.549	256.727
129	56075.43	256.367	256.515	129	56129.77	256.557	256.736
129	56915.27	256.443	256.591	129	57412.77	256.549	256.727
129	57358.43	256.397	256.545	129	57847.48	256.549	256.727
129	57793.14	256.397	256.545	129	58282.19	256.533	256.711
129	58227.85	256.435	256.582	129	58716.9	256.549	256.727
129	58662.56	256.367	256.515	129	59151.6	256.549	256.727
129	59097.27	256.397	256.545	129	13089.59	256.506	256.684
129	13035.25	256.413	256.561	129	13524.3	256.536	256.714
129	13469.96	256.383	256.531	129	13959.01	256.506	256.684
129	13904.67	256.383	256.531	129	14393.72	256.565	256.744
129	14339.38	256.383	256.531	129	14828.42	256.549	256.727
129	14774.09	256.413	256.561	129	15263.13	256.565	256.744
129	15208.79	256.413	256.561	129	15697.84	256.549	256.727
129	15643.5	256.375	256.523	129	16132.55	256.565	256.744
129	16078.21	256.413	256.561	129	16567.25	256.536	256.714
129	16512.92	256.413	256.561	129	17001.96	256.536	256.714
129	16947.62	256.383	256.531	129	17436.67	256.536	256.714
129	17382.33	256.413	256.561	129	17871.38	256.549	256.727
129	17817.04	256.413	256.561	129	18306.09	256.49	256.668
129	18251.75	256.413	256.561	129	18740.79	256.536	256.714
129	18686.45	256.383	256.531	129	19175.5	256.506	256.684
129	19121.16	256.413	256.561	129	19610.21	256.536	256.714

129	19555.87	256.413	256.561	129	20044.92	256.565	256.744
129	19990.58	256.383	256.531	129	20479.62	256.528	256.706
129	20425.29	256.383	256.531	129	20914.33	256.519	256.698
129	20859.99	256.413	256.561	129	21349.04	256.528	256.706
129	21294.7	256.413	256.561	129	21783.75	256.549	256.727
129	21729.41	256.451	256.599	129	22218.46	256.536	256.714
129	22164.12	256.413	256.561	129	22653.16	256.536	256.714
129	22598.83	256.383	256.531	129	23087.87	256.582	256.76
129	23033.53	256.413	256.561	129	23522.58	256.528	256.706
129	23468.24	256.413	256.561	129	23957.29	256.549	256.727
129	23902.95	256.413	256.561	129	24392	256.565	256.744
129	24337.66	256.413	256.561	129	24826.7	256.528	256.706
129	24772.36	256.413	256.561	129	25261.41	256.565	256.744
129	25207.07	256.413	256.561	129	60021.02	256.533	256.711
129	59531.97	256.413	256.561	129	60455.73	256.549	256.727
129	59966.68	256.367	256.515	129	60890.43	256.549	256.727
129	60401.39	256.397	256.545	129	61325.14	256.557	256.736
129	60836.1	256.443	256.59	129	61759.85	256.533	256.711
129	61270.8	256.405	256.553	129	62194.56	256.519	256.698
129	61705.51	256.405	256.553	129	62629.27	256.549	256.727
129	62140.22	256.397	256.545	129	63063.98	256.557	256.736
129	63009.64	256.443	256.59	129	63498.68	256.533	256.711
129	63444.35	256.435	256.582	129	63933.39	256.519	256.698
129	63879.05	256.397	256.545	129	64368.1	256.549	256.727
129	64313.76	256.405	256.553	129	64802.81	256.528	256.706
129	64748.47	256.367	256.515	129	65237.51	256.549	256.727
129	65183.17	256.367	256.515	129	65672.22	256.519	256.698
129	65617.88	256.405	256.553	129	66106.93	256.549	256.727
129	66052.59	256.435	256.582	129	66541.63	256.571	256.749
129	66487.29	256.397	256.545	129	66976.34	256.549	256.727
129	66922	256.405	256.553	129	67411.05	256.549	256.727
129	67356.71	256.443	256.59	129	67845.76	256.533	256.711
129	67791.42	256.397	256.545	129	68280.46	256.549	256.727
129	68226.13	256.367	256.515	129	68715.17	256.549	256.727
129	68660.83	256.397	256.545	129	69149.88	256.533	256.711
129	69095.54	256.397	256.545	129	69584.59	256.549	256.727
129	69530.25	256.405	256.553	129	70019.29	256.549	256.727
129	69964.96	256.397	256.545	129	70454	256.533	256.711
129	70399.66	256.397	256.545	129	70888.71	256.549	256.727
129	70834.37	256.435	256.582	129	71323.42	256.549	256.727
129	71269.08	256.405	256.553	129	71758.12	256.571	256.749
129	71703.79	256.435	256.582	129	72192.83	256.549	256.727
129	72138.49	256.397	256.545	129	72627.54	256.549	256.727
129	72573.2	256.367	256.515	129	73062.25	256.549	256.727
129	73007.91	256.397	256.545	129	73496.96	256.549	256.727
129	73442.62	256.367	256.515	129	73931.66	256.549	256.727
129	73877.32	256.397	256.545	129	74366.37	256.557	256.736

129	74312.03	256.397	256.545	129	74801.08	256.587	256.765
129	74746.74	256.397	256.545	129	75235.79	256.557	256.736
129	75181.45	256.397	256.545	129	75670.49	256.557	256.736
129	75616.16	256.367	256.515	129	76105.2	256.549	256.727
129	76050.86	256.397	256.545	129	76539.91	256.549	256.728
129	76485.57	256.397	256.545	129	76974.62	256.519	256.698
129	76920.28	256.405	256.553	129	77409.33	256.549	256.727
129	77354.99	256.397	256.545	129	77844.03	256.549	256.727
129	77789.69	256.435	256.582	129	78278.74	256.519	256.698
129	78224.4	256.435	256.582	129	78713.45	256.533	256.711
129	78659.11	256.397	256.545	129	79148.16	256.549	256.727
129	79093.82	256.367	256.515	129	79582.86	256.549	256.727
129	79528.53	256.397	256.545	129	80017.57	256.519	256.698
129	79963.23	256.427	256.574	129	80452.28	256.549	256.727
129	80397.94	256.397	256.545	129	80886.99	256.549	256.727
129	80832.65	256.397	256.545	129	81321.7	256.549	256.727
129	81267.36	256.367	256.515	129	81756.4	256.549	256.727
129	81702.07	256.397	256.545	129	85668.78	256.571	256.749
129	85179.73	256.435	256.582	129	86103.48	256.563	256.741
129	85614.44	256.397	256.545	130	138.19	256.571	256.749
129	86049.15	256.397	256.545	130	572.9	256.549	256.728
130	83.85	256.397	256.545	130	1007.61	256.579	256.757
130	518.56	256.397	256.545	130	1442.32	256.555	256.733
130	953.27	256.397	256.545	130	1877.02	256.533	256.711
130	1387.98	256.435	256.582	130	2311.73	256.533	256.711
130	1822.69	256.427	256.574	130	2746.44	256.593	256.771
130	2257.39	256.397	256.545	130	3181.15	256.549	256.727
130	2692.1	256.427	256.574	130	3615.86	256.549	256.727
130	3126.81	256.427	256.574	130	4050.57	256.549	256.727
130	3561.52	256.397	256.544	130	4485.27	256.579	256.757
130	3996.23	256.397	256.545	130	4919.98	256.549	256.727
130	4430.93	256.397	256.545	130	5354.69	256.579	256.757
130	4865.64	256.397	256.544	130	5789.4	256.533	256.711
130	5300.35	256.427	256.574	130	6224.1	256.533	256.711
130	5735.06	256.397	256.545	130	6658.81	256.549	256.727
130	6169.77	256.427	256.574	130	6658.81	256.587	256.765
130	6604.48	256.427	256.574	130	7093.52	256.587	256.765
130	6604.47	256.397	256.544	130	7528.23	256.549	256.727
130	7039.18	256.465	256.612	130	7962.93	256.541	256.719
130	7473.89	256.397	256.544	130	8397.64	256.579	256.757
130	7908.59	256.397	256.544	130	8832.35	256.593	256.771
130	8343.3	256.389	256.536	130	9267.05	256.571	256.749
130	8778.01	256.389	256.536	130	9701.76	256.511	256.69
130	9212.72	256.427	256.574	130	10136.47	256.549	256.727
130	9647.42	256.427	256.574	130	10571.18	256.549	256.727
130	10082.13	256.397	256.544	130	11005.88	256.549	256.727
130	10516.84	256.427	256.574	130	11440.59	256.503	256.681

130	10951.54	256.427	256.574	130	11875.3	256.487	256.665
130	11386.25	256.389	256.536	130	12310	256.541	256.719
130	11820.96	256.427	256.574	130	12310	256.609	256.787
130	12255.67	256.397	256.544	130	12744.71	256.533	256.711
130	12690.37	256.427	256.574	130	13179.41	256.555	256.733
130	13125.08	256.427	256.574	130	13614.12	256.571	256.749
130	13559.78	256.389	256.536	130	14048.83	256.579	256.757
130	13994.49	256.427	256.574	130	14483.54	256.541	256.719
130	14429.2	256.397	256.545	130	14918.24	256.549	256.727
130	14863.9	256.397	256.545	130	15352.95	256.579	256.757
130	15298.61	256.427	256.574	130	15787.66	256.549	256.727
130	15733.32	256.427	256.574	130	16222.36	256.549	256.727
130	16168.03	256.397	256.545	130	16657.07	256.571	256.749
130	16602.73	256.389	256.537	130	17091.78	256.571	256.749
130	17037.44	256.389	256.536	130	17526.49	256.571	256.749
130	17472.15	256.427	256.574	130	17961.19	256.517	256.695
130	17906.85	256.397	256.544	130	18395.9	256.541	256.719
130	18341.56	256.389	256.537	130	18830.61	256.579	256.757
130	18776.27	256.397	256.544	130	19265.31	256.571	256.749
130	19210.98	256.359	256.507	130	19700.02	256.541	256.719
130	19645.68	256.427	256.574	130	20134.73	256.517	256.695
130	20080.39	256.427	256.574	130	20569.44	256.571	256.749
130	20515.1	256.427	256.574	130	21004.14	256.549	256.727
130	20949.8	256.397	256.544	130	21438.85	256.571	256.749
130	21384.51	256.427	256.574	130	21873.56	256.593	256.771
130	21819.22	256.427	256.574	130	22308.26	256.533	256.711
130	22253.93	256.427	256.574	130	22742.97	256.571	256.749
130	22688.63	256.397	256.544	130	23177.68	256.503	256.681
130	23123.34	256.427	256.574	130	23612.39	256.517	256.695
130	23558.05	256.427	256.574	130	24047.09	256.533	256.711
130	23992.76	256.389	256.536	130	24481.8	256.503	256.681
130	24427.46	256.397	256.544	130	24916.51	256.571	256.749
130	24862.17	256.397	256.544	130	25351.22	256.533	256.711
130	25296.88	256.397	256.544	130	25785.92	256.571	256.749
130	25731.59	256.397	256.545	130	26220.63	256.495	256.673
130	26166.29	256.427	256.574	130	26655.34	256.593	256.771
130	26601	256.397	256.544	130	27090.05	256.533	256.711
130	27035.71	256.389	256.537	130	27524.75	256.571	256.749
130	27470.42	256.397	256.544	130	27959.47	256.571	256.749
130	28339.84	256.397	256.545	130	28394.18	256.533	256.711
130	28774.55	256.427	256.574	130	28828.88	256.555	256.733
130	29209.25	256.389	256.536	130	29263.59	256.579	256.757
130	29643.96	256.427	256.574	130	30133.01	256.541	256.719
130	30078.67	256.427	256.574	130	30567.71	256.517	256.695
130	30513.37	256.419	256.566	130	31002.42	256.511	256.689
130	30948.08	256.419	256.566	130	31437.13	256.512	256.689
130	31382.79	256.427	256.574	130	31871.83	256.541	256.719

130	32252.2	256.419	256.566	130	32306.54	256.571	256.749
130	32686.91	256.389	256.536	130	32741.25	256.511	256.689
130	33121.62	256.427	256.574	130	33175.96	256.579	256.757
130	33556.32	256.427	256.574	130	33610.66	256.593	256.771
130	33991.03	256.427	256.574	130	34045.37	256.571	256.749
130	34860.45	256.427	256.574	130	34480.08	256.571	256.749
130	36164.57	256.389	256.536	130	34914.78	256.541	256.719
130	37033.98	256.427	256.574	130	35349.49	256.517	256.695
130	37468.69	256.427	256.574	130	36653.61	256.533	256.711
130	38338.1	256.427	256.574	130	37088.32	256.533	256.711
130	39642.23	256.419	256.566	130	37523.03	256.533	256.711
130	40076.93	256.427	256.574	130	37957.74	256.533	256.711
130	40511.64	256.427	256.574	130	38392.44	256.563	256.741
130	40946.35	256.427	256.574	130	38827.15	256.517	256.695
130	41381.06	256.427	256.574	130	39696.57	256.533	256.711
130	41815.76	256.427	256.574	130	40131.27	256.541	256.719
130	42250.47	256.427	256.574	130	40565.98	256.533	256.711
130	43989.3	256.389	256.536	130	41000.69	256.533	256.711
130	44424.01	256.427	256.574	130	41435.4	256.533	256.711
130	44858.72	256.427	256.574	130	42304.81	256.517	256.695
130	45293.43	256.427	256.574	130	43608.93	256.503	256.681
130	45728.13	256.381	256.528	130	44043.64	256.525	256.703
130	46162.84	256.427	256.574	130	44478.35	256.571	256.749
130	46597.55	256.389	256.536	130	44913.06	256.601	256.779
130	47032.26	256.456	256.604	130	45347.76	256.555	256.733
130	47466.96	256.427	256.574	130	45782.47	256.533	256.711
130	47466.97	256.427	256.574	130	46217.18	256.503	256.681
130	47901.68	256.427	256.574	130	46651.89	256.593	256.771
130	48336.39	256.419	256.566	130	47086.59	256.579	256.757
130	48771.09	256.456	256.604	130	47521.3	256.533	256.711
130	49205.8	256.419	256.566	130	47521.31	256.571	256.749
130	49640.51	256.456	256.604	130	47956.02	256.571	256.749
130	50075.21	256.389	256.536	130	48390.72	256.517	256.695
130	50509.92	256.389	256.536	130	48825.43	256.533	256.711
130	50944.62	256.389	256.536	130	49260.14	256.525	256.703
130	51379.33	256.381	256.528	130	49694.84	256.517	256.695
130	51814.04	256.419	256.566	130	50129.55	256.533	256.711
130	52248.75	256.389	256.536	130	50129.55	256.579	256.757
130	52683.45	256.427	256.574	130	50564.26	256.503	256.681
130	53118.16	256.419	256.566	130	50998.96	256.555	256.733
130	54627.56	256.419	256.566	130	51433.67	256.549	256.727
130	55062.02	256.389	256.536	130	51868.38	256.571	256.749
130	56636.57	256.419	256.566	130	52303.09	256.555	256.733
130	57071.27	256.419	256.566	130	52737.79	256.533	256.711
130	57505.98	256.381	256.528	130	53172.5	256.571	256.749
130	57940.69	256.419	256.566	130	54681.9	256.503	256.681
130	58375.4	256.419	256.566	130	56256.2	256.533	256.711

130	58810.11	256.419	256.566	130	56690.91	256.517	256.695
130	58810.09	256.411	256.558	130	57125.61	256.457	256.635
130	59244.8	256.411	256.558	130	57560.32	256.525	256.703
130	59679.51	256.419	256.566	130	57995.03	256.601	256.779
130	60114.22	256.419	256.566	130	58429.74	256.547	256.725
130	60548.93	256.389	256.536	130	58864.45	256.533	256.711
130	60983.63	256.427	256.574	130	58864.43	256.533	256.711
130	61418.34	256.419	256.566	130	59299.14	256.533	256.711
130	61853.05	256.389	256.536	130	59733.85	256.563	256.741
130	62287.76	256.419	256.566	130	60168.56	256.563	256.741
130	62722.46	256.419	256.566	130	60603.26	256.525	256.703
130	63157.17	256.419	256.566	130	61037.97	256.525	256.703
130	63591.88	256.419	256.566	130	61472.68	256.555	256.733
130	64026.59	256.381	256.528	130	61907.39	256.495	256.673
130	64461.29	256.381	256.528	130	62342.09	256.533	256.711
130	64896	256.419	256.566	130	62776.8	256.533	256.711
130	65330.71	256.389	256.536	130	63211.51	256.517	256.695
130	65765.42	256.457	256.604	130	63646.22	256.533	256.711
130	65765.41	256.457	256.604	130	64080.93	256.571	256.749
130	66200.12	256.381	256.528	130	64515.63	256.533	256.711
130	66634.82	256.419	256.566	130	64950.34	256.533	256.711
130	67069.53	256.411	256.558	130	65385.05	256.533	256.711
130	67504.24	256.381	256.528	130	66254.46	256.495	256.673
130	67938.95	256.457	256.604	130	66689.16	256.533	256.711
130	68373.65	256.419	256.566	130	67123.87	256.571	256.749
130	68808.36	256.411	256.558	130	67558.58	256.533	256.711
130	69243.07	256.351	256.499	130	67993.28	256.571	256.749
130	69677.77	256.427	256.574	130	68427.99	256.541	256.719
130	70547.19	256.381	256.528	130	68862.7	256.517	256.695
130	70981.9	256.381	256.528	130	69297.41	256.533	256.711
130	71416.61	256.389	256.536	130	69732.11	256.533	256.711
130	71851.31	256.389	256.536	130	70166.82	256.563	256.741
130	72286.02	256.419	256.566	130	70601.53	256.517	256.695
130	72720.72	256.419	256.566	130	71036.23	256.533	256.711
130	73155.43	256.389	256.536	130	71470.94	256.533	256.711
130	73155.44	256.419	256.566	130	71905.65	256.563	256.741
130	73590.15	256.419	256.566	130	72340.36	256.517	256.695
130	74024.85	256.411	256.558	130	72775.06	256.533	256.711
130	74459.56	256.419	256.566	130	73209.78	256.533	256.711
130	74894.27	256.427	256.574	130	73644.49	256.571	256.749
130	75328.98	256.419	256.566	130	74079.19	256.533	256.711
130	75763.69	256.419	256.566	130	74513.9	256.503	256.681
130	76198.39	256.381	256.528	130	74948.61	256.517	256.695
130	76633.1	256.381	256.528	130	75383.32	256.533	256.711
130	77067.81	256.381	256.528	130	75818.02	256.533	256.711
130	77502.52	256.389	256.536	130	76252.73	256.503	256.681
130	77937.23	256.456	256.604	130	76687.44	256.555	256.733

130	78371.93	256.419	256.566	130	77122.15	256.549	256.727
130	78806.64	256.411	256.558	130	77556.86	256.511	256.689
130	79241.35	256.419	256.566	130	77991.56	256.541	256.719
130	79676.06	256.419	256.566	130	78426.27	256.555	256.733
130	80110.77	256.381	256.528	130	78860.98	256.533	256.711
130	80545.47	256.411	256.558	130	79295.69	256.579	256.757
130	80980.18	256.381	256.528	130	79730.4	256.571	256.749
130	81414.89	256.381	256.528	130	80165.1	256.517	256.695
130	81849.58	256.381	256.528	130	80599.81	256.563	256.741
130	82284.29	256.381	256.528	130	81034.52	256.609	256.787
130	82719	256.411	256.558	130	81469.23	256.541	256.719
130	83153.71	256.389	256.536	130	81903.92	256.517	256.695
130	83588.41	256.381	256.528	130	82338.63	256.533	256.711
130	85327.24	256.419	256.566	130	82773.34	256.533	256.711
130	85761.95	256.381	256.528	130	83208.04	256.533	256.711
130	86196.66	256.457	256.604	130	84946.87	256.533	256.711
131	231.37	256.381	256.528	130	85381.58	256.533	256.711
131	666.07	256.411	256.558	130	85816.29	256.533	256.711
131	1100.78	256.419	256.566	130	86251	256.563	256.741
131	1535.49	256.381	256.528	131	285.7	256.517	256.695
131	1970.2	256.381	256.528	131	720.41	256.571	256.749
131	2404.91	256.419	256.566	131	1155.12	256.571	256.749
131	7621.4	256.419	256.566	131	1589.83	256.609	256.787
131	8056.11	256.411	256.558	131	2024.54	256.533	256.711
131	8490.82	256.419	256.566	131	2459.24	256.571	256.749
131	8925.52	256.381	256.528	131	2893.95	256.525	256.703
131	9360.23	256.381	256.528	131	7675.74	256.517	256.695
131	9794.94	256.381	256.528	131	8110.45	256.533	256.711
131	10229.64	256.381	256.528	131	8545.16	256.525	256.703
131	10664.35	256.419	256.566	131	8979.86	256.533	256.711
131	11099.06	256.381	256.528	131	9414.57	256.517	256.695
131	11533.76	256.419	256.566	131	9849.28	256.555	256.733
131	11968.47	256.411	256.558	131	10283.98	256.555	256.733
131	12403.18	256.381	256.528	131	10718.69	256.555	256.733
131	12837.88	256.419	256.566	131	11153.4	256.525	256.703
131	13272.59	256.381	256.528	131	11588.1	256.517	256.695
131	13707.3	256.411	256.558	131	12022.81	256.563	256.741
131	14142	256.419	256.566	131	12457.52	256.525	256.703
131	14576.71	256.381	256.528	131	12892.22	256.525	256.703
131	15011.42	256.419	256.566	131	13326.93	256.547	256.724
131	15446.13	256.373	256.52	131	13761.64	256.533	256.711
131	15880.83	256.419	256.566	131	14196.34	256.525	256.703
131	16315.54	256.419	256.566	131	14631.05	256.563	256.741
131	16750.25	256.381	256.528	131	15065.76	256.517	256.695
131	17184.95	256.381	256.528	131	15500.46	256.533	256.711
131	17619.66	256.411	256.558	131	15935.17	256.487	256.665
131	18054.37	256.381	256.528	131	16369.88	256.593	256.771

131	18489.07	256.381	256.528	131	16804.58	256.487	256.665
131	18923.78	256.411	256.558	131	17239.29	256.576	256.754
131	19358.49	256.381	256.528	131	17674	256.593	256.771
131	19793.19	256.411	256.558	131	18108.7	256.517	256.695
131	20227.9	256.419	256.566	131	18543.41	256.525	256.703
131	20662.61	256.419	256.566	131	18978.12	256.547	256.724
131	21097.31	256.381	256.528	131	19412.83	256.517	256.695
131	21532.02	256.411	256.558	131	19847.53	256.517	256.695
131	21966.73	256.381	256.528	131	20282.24	256.517	256.695
131	22401.44	256.351	256.498	131	20716.95	256.487	256.665
131	22836.14	256.381	256.528	131	21151.65	256.539	256.716
131	23270.85	256.411	256.558	131	21586.36	256.517	256.695
131	23705.56	256.419	256.566	131	22021.07	256.533	256.711
131	23705.57	256.419	256.566	131	22455.77	256.547	256.725
131	24140.28	256.381	256.528	131	22890.48	256.538	256.717
131	24574.99	256.381	256.528	131	23325.19	256.555	256.732
131	25009.69	256.411	256.558	131	23759.9	256.517	256.695
131	25444.4	256.381	256.528	131	24194.62	256.517	256.695
131	25879.11	256.381	256.528	131	24629.32	256.525	256.703
131	26313.81	256.419	256.566	131	25064.03	256.576	256.754
131	26748.52	256.411	256.558	131	25498.74	256.555	256.733
131	27183.23	256.381	256.528	131	25933.44	256.555	256.733
131	27617.93	256.419	256.566	131	26368.15	256.525	256.703
131	28052.64	256.381	256.528	131	26802.86	256.538	256.717
131	28487.35	256.411	256.558	131	27237.57	256.593	256.771
131	28922.05	256.381	256.528	131	27672.27	256.517	256.695
131	29356.76	256.381	256.528	131	28106.98	256.517	256.695
131	29791.47	256.373	256.52	131	28541.69	256.576	256.754
131	30226.18	256.411	256.558	131	28976.39	256.525	256.703
131	30660.88	256.411	256.558	131	29411.1	256.555	256.732
131	31095.59	256.411	256.558	131	29845.81	256.525	256.703
131	31530.3	256.411	256.558	131	30280.51	256.576	256.754
131	31965	256.403	256.55	131	30715.22	256.555	256.733
131	32399.71	256.381	256.528	131	31149.93	256.563	256.741
131	32834.42	256.449	256.596	131	31584.63	256.593	256.77
131	33269.12	256.381	256.528	131	32019.34	256.525	256.703
131	33703.83	256.411	256.558	131	32454.05	256.576	256.754
131	34138.54	256.411	256.558	131	32888.76	256.533	256.711
131	34573.24	256.411	256.558	131	33323.46	256.525	256.703
131	35007.95	256.411	256.558	131	33758.17	256.517	256.695
131	35442.66	256.411	256.558	131	34192.88	256.517	256.695
131	35877.37	256.381	256.528	131	34627.58	256.517	256.695
131	36312.07	256.373	256.52	131	35062.29	256.517	256.695
131	36746.78	256.381	256.528	131	35497	256.577	256.754
131	37181.49	256.411	256.558	131	35931.7	256.517	256.695
131	37616.19	256.381	256.528	131	36366.41	256.517	256.695
131	38050.9	256.381	256.528	131	36801.12	256.517	256.695

131	38485.61	256.373	256.52	131	37235.83	256.547	256.724
131	38920.32	256.411	256.558	131	37670.53	256.547	256.724
131	39355.02	256.411	256.558	131	38105.24	256.501	256.678
131	39789.73	256.449	256.596	131	38539.95	256.501	256.678
131	40224.44	256.411	256.558	131	38974.65	256.547	256.724
131	40659.14	256.411	256.558	131	39409.36	256.547	256.725
131	41093.85	256.381	256.528	131	39844.07	256.547	256.724
131	41528.56	256.411	256.558	131	40278.78	256.547	256.724
131	41963.27	256.44	256.588	131	40713.48	256.547	256.724
131	42397.97	256.411	256.558	131	41148.19	256.576	256.754
131	42832.68	256.411	256.558	131	41582.9	256.576	256.754
131	43267.39	256.411	256.558	131	42017.6	256.539	256.716
131	43702.09	256.411	256.558	131	42452.31	256.517	256.695
131	44136.8	256.411	256.558	131	42887.02	256.517	256.695
131	44571.51	256.411	256.558	131	43321.73	256.517	256.695
131	45440.92	256.373	256.52	131	43756.43	256.517	256.695
131	45875.63	256.411	256.558	131	44191.14	256.517	256.695
131	46310.34	256.449	256.596	131	44625.85	256.577	256.754
131	46745.04	256.411	256.558	131	45060.55	256.547	256.725
131	47179.75	256.411	256.558	131	45495.26	256.593	256.771
131	47614.46	256.381	256.528	131	46364.68	256.517	256.695
131	48049.17	256.381	256.528	131	46799.38	256.555	256.733
131	48483.87	256.411	256.558	131	47234.09	256.555	256.733
131	49353.29	256.411	256.558	131	47668.8	256.576	256.754
131	49788	256.411	256.558	131	48972.92	256.525	256.703
131	50222.7	256.411	256.558	131	49407.63	256.555	256.733
131	50222.71	256.411	256.558	131	49842.33	256.525	256.703
131	50657.42	256.411	256.558	131	50277.05	256.555	256.732
131	51092.12	256.411	256.558	131	50711.75	256.487	256.665
131	51526.83	256.44	256.588	131	51146.46	256.517	256.695
131	51961.54	256.411	256.558	131	51581.17	256.539	256.716
131	52396.25	256.411	256.558	131	52015.88	256.517	256.695
131	52830.95	256.449	256.596	131	52450.58	256.517	256.695
131	53265.66	256.381	256.528	131	52885.29	256.517	256.695
131	53700.37	256.411	256.558	131	53320	256.593	256.771
131	54135.08	256.449	256.596	131	53754.71	256.563	256.741
131	54569.78	256.381	256.528	131	54189.42	256.563	256.741
131	55004.49	256.411	256.558	131	54624.12	256.501	256.678
131	55439.2	256.373	256.52	131	55058.83	256.525	256.703
131	55873.91	256.381	256.528	131	55493.54	256.563	256.741
131	56308.62	256.411	256.558	131	55928.25	256.525	256.703
131	56743.32	256.411	256.558	131	56362.95	256.525	256.703
131	57178.03	256.419	256.566	131	56797.66	256.563	256.741
131	57612.74	256.411	256.558	131	57232.37	256.576	256.754
131	58047.45	256.411	256.558	131	57667.08	256.593	256.771
131	58482.15	256.411	256.558	131	58101.78	256.555	256.732
131	58916.86	256.381	256.528	131	58536.49	256.517	256.695

131	59786.28	256.449	256.596	131	58971.2	256.517	256.695
131	60220.98	256.411	256.558	131	59840.61	256.593	256.77
131	60655.69	256.411	256.558	131	60275.32	256.555	256.733
131	61090.4	256.411	256.558	131	60710.03	256.517	256.695
131	61525.11	256.411	256.558	131	61144.74	256.555	256.732
131	61959.81	256.449	256.596	131	61579.45	256.517	256.695
131	62394.52	256.411	256.558	131	62014.15	256.517	256.695
131	62829.23	256.411	256.558	131	62448.86	256.517	256.695
131	63263.94	256.411	256.558	131	62883.57	256.517	256.695
131	63698.65	256.411	256.558	131	63318.28	256.547	256.724
131	64133.35	256.44	256.588	131	63752.98	256.517	256.695
131	64568.06	256.381	256.528	131	64187.69	256.577	256.754
131	65002.77	256.419	256.566	131	64622.4	256.509	256.686
131	65437.48	256.44	256.588	131	65057.11	256.517	256.695
131	65437.47	256.373	256.52	131	65491.82	256.555	256.733
131	65872.18	256.381	256.528	131	65926.52	256.517	256.695
131	66306.89	256.411	256.558	131	66361.22	256.517	256.695
131	66741.59	256.411	256.558	131	66795.93	256.517	256.695
131	67176.3	256.411	256.558	131	67230.64	256.555	256.732
131	70219.24	256.411	256.558	131	69838.87	256.517	256.695
131	70653.95	256.411	256.558	131	70273.58	256.555	256.732
131	71088.66	256.411	256.558	131	70708.29	256.517	256.695
131	71523.36	256.381	256.528	131	71142.99	256.555	256.732
131	71958.07	256.373	256.52	131	71577.7	256.539	256.716
131	72392.78	256.411	256.558	131	72012.41	256.577	256.754
131	72827.49	256.411	256.558	131	72447.12	256.517	256.695
131	73262.19	256.403	256.55	131	72881.83	256.555	256.732
131	73696.9	256.411	256.558	131	73316.53	256.555	256.732
131	74131.61	256.411	256.558	131	73751.24	256.555	256.733
131	74566.32	256.411	256.558	131	74185.95	256.517	256.695
131	75001.02	256.373	256.52	131	74620.66	256.555	256.733
131	75435.73	256.411	256.558	131	75055.36	256.547	256.724
131	75870.44	256.441	256.587	131	75490.07	256.501	256.678
131	76305.15	256.411	256.558	131	75924.78	256.539	256.716
131	76739.86	256.411	256.558	131	76359.49	256.517	256.695
131	77174.56	256.441	256.587	131	76794.19	256.547	256.724
131	77609.27	256.411	256.558	131	77228.9	256.547	256.724
131	78043.98	256.411	256.558	131	77663.61	256.517	256.695
131	78478.69	256.411	256.558	131	78098.32	256.517	256.695
131	78913.39	256.411	256.558	131	78533.02	256.547	256.724
131	79348.1	256.411	256.558	131	78967.73	256.517	256.695
131	79782.81	256.411	256.558	131	79402.44	256.501	256.678
131	80217.52	256.441	256.587	131	79837.15	256.517	256.695
131	80652.23	256.441	256.587	131	80271.86	256.517	256.695
131	81086.93	256.441	256.587	131	80706.56	256.555	256.732
131	81521.64	256.411	256.558	131	81141.27	256.517	256.695
131	81956.35	256.411	256.558	131	81575.98	256.547	256.724

131	82391.06	256.373	256.52	131	82010.69	256.517	256.695
131	82825.76	256.381	256.528	131	82445.4	256.509	256.686
131	83260.47	256.411	256.558	131	82880.1	256.555	256.733
131	83695.18	256.381	256.528	131	83314.81	256.539	256.716
131	84129.89	256.411	256.558	131	83749.52	256.539	256.716
131	84564.6	256.403	256.55	131	84184.23	256.509	256.686
131	84999.3	256.365	256.512	131	84618.93	256.547	256.724
131	84999.29	256.411	256.558	131	85488.33	256.547	256.724
131	85434	256.411	256.558	131	85923.04	256.517	256.695
131	85868.7	256.411	256.558	131	86357.75	256.539	256.716
131	86303.41	256.403	256.55	132	392.46	256.509	256.686
132	338.12	256.411	256.558	132	827.16	256.539	256.716
132	772.83	256.411	256.558	132	1261.87	256.501	256.678
132	1207.53	256.441	256.587	132	1696.58	256.539	256.716
132	1642.24	256.411	256.558	132	2131.29	256.539	256.716
132	2076.95	256.411	256.558	132	2565.99	256.509	256.686
132	2511.66	256.411	256.558	132	3000.7	256.517	256.695
132	2946.36	256.411	256.558	132	3435.41	256.517	256.695
132	3381.07	256.411	256.558	132	3870.12	256.547	256.724
132	3815.78	256.411	256.558	132	4304.83	256.547	256.724
132	4250.49	256.373	256.52	132	4739.53	256.539	256.716
132	4685.19	256.441	256.587	132	5174.24	256.517	256.695
132	5119.9	256.449	256.595	132	5608.95	256.517	256.695
132	5554.61	256.403	256.55	132	6043.66	256.547	256.724
132	5989.32	256.441	256.587	132	6478.36	256.577	256.754
132	6424.03	256.411	256.558	132	6913.07	256.517	256.695
132	6858.73	256.411	256.558	132	7347.78	256.517	256.695
132	7293.44	256.411	256.558	132	7782.49	256.547	256.724
132	7728.15	256.373	256.52	132	8217.2	256.576	256.754
132	8162.86	256.373	256.52	132	8651.9	256.577	256.754
132	8597.57	256.373	256.52	132	9086.61	256.577	256.754
132	9032.27	256.433	256.579	132	9521.32	256.56	256.738
132	9466.98	256.44	256.588	132	9956.03	256.531	256.708
132	9901.69	256.411	256.558	132	10390.74	256.539	256.716
132	10336.4	256.403	256.55	132	10825.44	256.531	256.708
132	10771.1	256.411	256.558	132	11260.15	256.539	256.716
132	11205.81	256.441	256.587	132	11694.86	256.539	256.716
132	11640.52	256.403	256.549	132	12129.57	256.539	256.716
132	12075.23	256.373	256.52	132	12564.27	256.539	256.716
132	12509.94	256.411	256.558	132	12998.98	256.539	256.716
132	12944.64	256.373	256.52	132	12998.98	256.577	256.754
132	12944.64	256.411	256.558	132	13433.69	256.547	256.724
132	13379.35	256.403	256.55	132	13868.39	256.509	256.686
132	13814.05	256.411	256.558	132	14303.1	256.577	256.754
132	14248.76	256.373	256.52	132	14737.81	256.577	256.754
132	14683.47	256.432	256.579	132	15172.51	256.539	256.716
132	15118.17	256.433	256.579	132	15607.22	256.539	256.716

132	15552.88	256.432	256.579	132	16041.93	256.539	256.716
132	15987.59	256.433	256.579	132	16476.63	256.577	256.754
132	16422.29	256.433	256.579	132	16911.34	256.539	256.716
132	16857	256.403	256.549	132	17346.05	256.539	256.716
132	17291.71	256.395	256.542	132	17780.75	256.509	256.686
132	17726.41	256.403	256.55	132	18215.46	256.501	256.678
132	18161.12	256.403	256.55	132	18650.17	256.577	256.754
132	18595.83	256.433	256.579	132	19084.87	256.509	256.686
132	19030.53	256.433	256.579	132	19519.58	256.539	256.716
132	19465.24	256.433	256.579	132	19954.29	256.577	256.754
132	19899.95	256.403	256.55	132	20388.99	256.577	256.754
132	20334.65	256.403	256.549	132	20823.7	256.547	256.724
132	20769.36	256.373	256.52	132	20823.7	256.547	256.724
132	21204.07	256.373	256.52	132	21258.41	256.539	256.716
132	21638.78	256.411	256.558	132	21693.12	256.569	256.746
132	22073.48	256.373	256.52	132	22127.82	256.539	256.716
132	22508.19	256.403	256.549	132	22562.53	256.509	256.687
132	22942.9	256.373	256.52	132	22997.24	256.539	256.716
132	23377.61	256.373	256.52	132	23431.94	256.547	256.724
132	23812.31	256.411	256.558	132	23866.65	256.547	256.724
132	24247.02	256.373	256.52	132	24301.36	256.577	256.754
132	24681.73	256.441	256.587	132	24736.06	256.539	256.716
132	25116.43	256.373	256.52	132	25170.77	256.606	256.784
132	25551.14	256.403	256.55	132	25605.48	256.577	256.754
132	25985.85	256.373	256.52	132	26040.19	256.539	256.716
132	26420.55	256.403	256.549	132	26474.89	256.539	256.716
132	26855.26	256.441	256.587	132	26909.6	256.531	256.708
132	27289.97	256.403	256.55	132	27344.31	256.531	256.708
132	27724.68	256.395	256.542	132	27779.01	256.569	256.746
132	28159.38	256.365	256.512	132	28213.72	256.531	256.708
132	28594.09	256.403	256.55	132	28648.43	256.539	256.716
132	29028.8	256.403	256.55	132	29083.14	256.509	256.687
132	29463.51	256.365	256.512	132	29517.84	256.577	256.754
132	29898.21	256.403	256.549	132	29952.55	256.509	256.686
132	30332.92	256.403	256.549	132	30387.26	256.547	256.724
132	30767.63	256.441	256.587	132	30821.96	256.517	256.695
132	31202.33	256.403	256.549	132	31256.67	256.547	256.724
132	31637.04	256.433	256.579	132	31691.37	256.547	256.724
132	32071.74	256.433	256.579	132	32126.08	256.547	256.724
132	32506.45	256.433	256.579	132	32560.79	256.509	256.686
132	32941.16	256.433	256.579	132	32995.5	256.509	256.686
132	33375.86	256.403	256.55	132	33430.2	256.547	256.724
132	33810.57	256.403	256.55	132	33864.91	256.547	256.724
132	34245.28	256.433	256.579	132	34299.62	256.547	256.724
132	34679.99	256.433	256.579	132	34734.33	256.509	256.686
132	35114.69	256.432	256.579	132	35169.03	256.517	256.695
132	35549.4	256.403	256.549	132	35603.74	256.547	256.724

132	35984.11	256.373	256.52	132	36038.45	256.517	256.695
132	36418.82	256.403	256.549	132	36473.16	256.517	256.695
132	36853.52	256.373	256.52	132	36907.86	256.509	256.686
132	37288.23	256.403	256.55	132	37342.57	256.547	256.724
132	37722.94	256.433	256.579	132	37777.28	256.577	256.754
132	38157.65	256.403	256.55	132	38211.99	256.577	256.754
132	38592.35	256.441	256.587	132	38646.69	256.577	256.754
132	39027.06	256.403	256.55	132	39081.4	256.547	256.724
132	39461.77	256.373	256.52	132	39516.11	256.569	256.746
132	39896.48	256.44	256.588	132	39950.82	256.569	256.746
132	40331.18	256.403	256.55	132	40385.52	256.568	256.746
132	40765.89	256.403	256.55	132	40820.23	256.576	256.754
132	41200.6	256.47	256.617	132	41254.94	256.539	256.716
132	41635.31	256.433	256.579	132	41689.65	256.509	256.687
132	42070.02	256.433	256.579	132	42124.35	256.547	256.724
132	42504.72	256.433	256.579	132	42559.06	256.517	256.695
132	42939.43	256.403	256.55	132	42993.77	256.517	256.695
132	43374.14	256.403	256.549	132	43428.48	256.517	256.695
132	43808.85	256.403	256.55	132	43863.18	256.517	256.695
132	44243.55	256.403	256.55	132	44297.89	256.517	256.695
132	44678.26	256.433	256.579	132	44732.6	256.577	256.754
132	45547.68	256.47	256.617	132	45602.02	256.547	256.724
132	45982.38	256.433	256.579	132	46036.72	256.585	256.762
132	46417.09	256.433	256.579	132	46471.43	256.577	256.754
132	46851.8	256.44	256.588	132	46906.13	256.501	256.678
132	47286.5	256.403	256.549	132	47340.84	256.547	256.724
132	47721.21	256.403	256.55	132	47775.55	256.509	256.686
132	48155.92	256.395	256.542	132	48210.26	256.539	256.716
132	48590.62	256.403	256.55	132	48644.96	256.539	256.716
132	49025.33	256.441	256.587	132	49079.67	256.577	256.754
132	49460.04	256.403	256.55	132	49514.38	256.517	256.695
132	49894.75	256.433	256.579	132	49949.08	256.555	256.732
132	50329.45	256.47	256.617	132	50383.79	256.555	256.732
132	50764.16	256.433	256.579	132	50818.5	256.555	256.732
132	51198.87	256.433	256.579	132	51253.2	256.517	256.695
132	51633.57	256.403	256.55	132	51687.91	256.555	256.732
132	52068.28	256.403	256.549	132	52122.62	256.539	256.716
132	52502.99	256.403	256.549	132	52557.33	256.501	256.678
132	52937.69	256.403	256.549	132	52992.03	256.539	256.716
132	53372.4	256.403	256.549	132	53426.74	256.471	256.649
132	53807.11	256.403	256.55	132	53861.45	256.539	256.716
132	54241.82	256.44	256.588	132	54296.15	256.539	256.716
132	54676.52	256.373	256.52	132	54730.86	256.539	256.716
132	55111.23	256.365	256.512	132	55165.57	256.509	256.686
132	55545.94	256.373	256.52	132	55600.28	256.539	256.716
132	55545.94	256.373	256.52	132	55600.28	256.539	256.716
132	55980.65	256.433	256.579	132	56034.99	256.509	256.687

132	56415.36	256.433	256.579	132	56469.69	256.539	256.716
132	56850.06	256.403	256.549	132	56904.4	256.539	256.716
132	57284.77	256.433	256.579	132	57339.11	256.539	256.716
132	57719.48	256.403	256.549	132	57773.82	256.501	256.678
132	58154.19	256.365	256.512	132	58208.52	256.531	256.708
132	58588.89	256.365	256.512	132	58643.23	256.531	256.708
132	59023.6	256.441	256.587	132	59077.94	256.539	256.716
132	59458.31	256.441	256.587	132	59512.65	256.539	256.716
132	59893.02	256.373	256.52	132	59947.35	256.539	256.716
132	60327.72	256.403	256.55	132	60382.06	256.539	256.716
132	60762.43	256.433	256.579	132	60816.77	256.539	256.716
132	61197.14	256.441	256.587	132	61251.48	256.539	256.716
132	61631.85	256.403	256.55	132	61686.19	256.539	256.716
132	62066.55	256.403	256.55	132	62120.89	256.539	256.716
132	62501.26	256.403	256.55	132	62555.6	256.577	256.754
132	62935.97	256.365	256.512	132	62990.31	256.517	256.695
132	63370.68	256.403	256.55	132	63425.02	256.517	256.695
132	63805.39	256.441	256.587	132	63859.72	256.547	256.724
132	64674.8	256.403	256.55	132	64294.43	256.547	256.724
132	65109.51	256.403	256.55	132	64729.14	256.539	256.716
132	65544.21	256.365	256.512	132	65163.84	256.555	256.732
132	65978.92	256.403	256.549	132	65598.55	256.547	256.724
132	66413.63	256.373	256.52	132	66033.26	256.547	256.724
132	66848.34	256.403	256.549	132	66467.97	256.547	256.724
132	67283.04	256.441	256.587	132	66902.68	256.517	256.695
132	68587.15	256.403	256.549	132	68641.49	256.577	256.754
132	69021.86	256.433	256.579	132	69076.2	256.539	256.716
132	69456.57	256.433	256.579	132	69510.9	256.539	256.716
132	69891.27	256.433	256.579	132	69945.61	256.539	256.716
132	70325.98	256.395	256.541	132	70380.32	256.539	256.716
132	70760.69	256.433	256.579	132	70815.03	256.539	256.716
132	69021.86	256.433	256.579	132	69076.2	256.577	256.754
132	69456.57	256.433	256.579	132	69510.91	256.539	256.716
132	69891.28	256.395	256.541	132	69945.62	256.539	256.716
132	70325.98	256.433	256.579	132	70380.32	256.539	256.716
132	70760.69	256.433	256.579	132	70815.03	256.539	256.716
132	71195.4	256.433	256.579	132	71249.74	256.577	256.754
132	71630.1	256.395	256.541	132	71684.44	256.539	256.716
132	72064.81	256.433	256.579	132	72119.15	256.569	256.746
132	72499.52	256.433	256.579	132	72553.86	256.569	256.746
132	72934.22	256.395	256.541	132	72988.56	256.539	256.716
132	73368.93	256.433	256.579	132	73423.27	256.569	256.746
132	73803.64	256.395	256.541	132	73857.98	256.531	256.708
132	74238.35	256.433	256.579	132	74292.68	256.531	256.708
132	74673.05	256.403	256.549	132	74727.39	256.531	256.708
132	75107.76	256.433	256.579	132	75162.1	256.569	256.746
132	75542.47	256.395	256.541	132	75596.8	256.539	256.716

132	75977.17	256.433	256.579	132	76031.51	256.569	256.746
132	78259.38	256.425	256.571	132	78313.72	256.531	256.708
132	78694.09	256.395	256.541	132	78748.43	256.531	256.708
132	79128.8	256.365	256.512	132	79183.14	256.523	256.7
132	79563.51	256.403	256.549	132	79617.84	256.561	256.738
132	79998.21	256.441	256.587	132	80052.55	256.531	256.708
132	80432.92	256.373	256.52	132	80487.26	256.56	256.738
132	80867.63	256.441	256.587	132	80921.96	256.531	256.708
132	81302.33	256.373	256.52	132	81356.67	256.56	256.738
132	81737.04	256.373	256.52	132	81791.38	256.56	256.738
132	82171.75	256.411	256.558	132	82226.09	256.523	256.7
132	82606.45	256.441	256.587	132	82660.79	256.569	256.746
132	83041.16	256.403	256.549	132	83095.5	256.56	256.738
132	83475.87	256.411	256.558	132	83530.21	256.539	256.716
132	83910.58	256.433	256.579	132	83964.91	256.539	256.716
132	84345.28	256.403	256.549	132	84399.62	256.539	256.716
132	84779.99	256.433	256.579	132	84834.33	256.539	256.716
132	85214.7	256.441	256.587	132	85269.04	256.569	256.746
132	85649.41	256.441	256.587	132	85703.74	256.509	256.686
132	86084.11	256.403	256.549	132	86138.45	256.509	256.686
133	118.82	256.403	256.549	133	173.16	256.577	256.754
133	553.53	256.411	256.558	133	607.87	256.577	256.754
133	988.23	256.411	256.558	133	1042.57	256.539	256.716
133	6639.43	256.403	256.549	133	6693.77	256.539	256.716
133	7074.14	256.403	256.549	133	7128.48	256.539	256.716
133	7508.85	256.403	256.549	133	7563.18	256.539	256.716
133	7943.55	256.373	256.52	133	7997.89	256.606	256.784
133	8378.26	256.403	256.549	133	8432.6	256.539	256.716
133	8812.97	256.433	256.579	133	8867.31	256.539	256.716
133	9247.68	256.403	256.549	133	9302.02	256.539	256.716
133	9682.38	256.433	256.579	133	9736.72	256.577	256.754
133	10117.09	256.433	256.579	133	10171.43	256.569	256.746
133	10551.8	256.395	256.541	133	10606.14	256.539	256.716
133	10986.51	256.433	256.579	133	11040.85	256.501	256.678
133	11421.21	256.441	256.587	133	11475.55	256.569	256.746
133	11855.92	256.441	256.587	133	11910.26	256.539	256.716
133	12290.63	256.441	256.587	133	12344.97	256.539	256.716
133	12725.34	256.403	256.549	133	12779.68	256.531	256.708
133	13160.05	256.403	256.549	133	13214.38	256.56	256.738
133	13594.75	256.365	256.512	133	13649.09	256.531	256.708
133	14029.46	256.411	256.558	133	14083.8	256.539	256.716
133	14464.17	256.373	256.52	133	14518.51	256.531	256.708
133	14898.88	256.403	256.549	133	14953.21	256.501	256.678
133	15333.58	256.433	256.579	133	15387.92	256.56	256.738
133	15768.29	256.373	256.52	133	15822.63	256.531	256.708
133	16202.99	256.403	256.549	133	16257.33	256.531	256.708
133	16637.7	256.433	256.579	133	16692.04	256.569	256.746

133	17072.41	256.403	256.549	133	17126.75	256.569	256.746
133	17507.11	256.403	256.549	133	17561.45	256.569	256.746
133	17941.82	256.403	256.549	133	17996.16	256.531	256.708
133	18376.53	256.433	256.579	133	18430.86	256.569	256.746
133	18811.23	256.433	256.579	133	18865.57	256.569	256.746
133	19245.94	256.403	256.549	133	19300.28	256.569	256.746
133	19680.65	256.395	256.541	133	19734.98	256.569	256.746
133	20115.35	256.433	256.579	133	20169.69	256.531	256.708
133	20550.06	256.433	256.579	133	20604.4	256.569	256.746
133	20984.76	256.395	256.541	133	21039.1	256.569	256.746
133	21419.47	256.395	256.541	133	21473.81	256.539	256.716
133	21854.18	256.395	256.541	133	21908.52	256.539	256.716
133	21854.18	256.433	256.579	133	21908.52	256.539	256.716
133	22288.88	256.411	256.558	133	22343.22	256.539	256.716
133	22723.59	256.441	256.587	133	22777.93	256.501	256.678
133	23158.3	256.403	256.549	133	23212.64	256.569	256.746
133	23593	256.441	256.587	133	23647.34	256.493	256.67
133	24027.71	256.336	256.482	133	24082.05	256.531	256.708
133	28809.5	256.403	256.549	133	28863.84	256.539	256.716
133	29244.21	256.441	256.587	133	29298.55	256.539	256.716
133	29678.91	256.365	256.512	133	29733.25	256.577	256.754
133	30113.62	256.433	256.579	133	30167.96	256.539	256.716
133	30548.33	256.433	256.579	133	30602.67	256.539	256.716
133	30983.03	256.403	256.549	133	31037.37	256.569	256.746
133	31852.45	256.395	256.541	133	31906.78	256.569	256.746
133	32287.15	256.395	256.541	133	32341.49	256.501	256.678
133	32721.86	256.433	256.579	133	32776.2	256.569	256.746
133	33156.56	256.471	256.617	133	33210.9	256.501	256.678
133	33591.27	256.403	256.549	133	33645.61	256.56	256.738
133	34025.98	256.403	256.549	133	34080.32	256.523	256.7
133	34460.68	256.403	256.549	133	34515.02	256.523	256.7
133	34895.39	256.403	256.549	133	34949.73	256.561	256.738
133	35330.1	256.471	256.617	133	35384.44	256.607	256.784
133	35764.8	256.365	256.512	133	35819.14	256.531	256.708
133	36634.22	256.403	256.549	133	36688.55	256.539	256.716
133	37068.92	256.403	256.549	133	37123.26	256.539	256.716
133	37503.63	256.433	256.579	133	37557.97	256.569	256.746
133	37938.34	256.403	256.549	133	37992.67	256.577	256.754
133	38373.04	256.365	256.512	133	38427.38	256.577	256.754
133	38807.75	256.433	256.579	133	38862.09	256.577	256.754
133	38807.74	256.433	256.579	133	38862.08	256.539	256.716
133	39242.45	256.403	256.549	133	39296.79	256.569	256.746
133	39677.16	256.433	256.579	133	39731.5	256.539	256.716
133	40111.86	256.433	256.579	133	40166.2	256.539	256.716
133	40546.57	256.395	256.541	133	40600.91	256.539	256.716
133	40981.28	256.403	256.549	133	41035.62	256.539	256.716
133	41415.99	256.403	256.549	133	41470.32	256.523	256.7

133	41850.69	256.403	256.549	133	41905.03	256.531	256.708
133	42285.4	256.373	256.52	133	42339.74	256.531	256.708
133	42720.11	256.403	256.549	133	42774.45	256.531	256.708
133	43154.82	256.441	256.587	133	43209.15	256.539	256.716
133	43589.52	256.403	256.549	133	43643.86	256.569	256.746
133	44024.23	256.403	256.549	133	44078.57	256.569	256.746
133	44458.94	256.373	256.52	133	44513.28	256.501	256.678
133	44893.65	256.395	256.541	133	44947.99	256.531	256.708
133	45328.36	256.395	256.541	133	45382.7	256.501	256.678
133	45763.06	256.403	256.549	133	45817.4	256.531	256.708
133	46197.77	256.433	256.579	133	46252.11	256.56	256.738
133	46632.48	256.365	256.511	133	46686.82	256.56	256.738
133	47067.19	256.433	256.579	133	47121.52	256.509	256.686
133	47501.89	256.433	256.579	133	47556.23	256.531	256.708
133	47936.6	256.433	256.579	133	47990.94	256.531	256.708
133	48371.31	256.403	256.549	133	48425.65	256.569	256.746
133	48806.02	256.395	256.541	133	48860.35	256.539	256.716
133	49240.72	256.374	256.519	133	49295.06	256.569	256.746
133	49675.43	256.403	256.549	133	49729.77	256.539	256.716
133	50110.14	256.403	256.549	133	50164.48	256.569	256.746
133	50110.12	256.395	256.541	133	50164.46	256.531	256.708
133	50979.54	256.366	256.511	133	51033.88	256.577	256.754
133	51414.25	256.365	256.511	133	51468.58	256.531	256.708
133	53587.78	256.395	256.541	133	53207.41	256.561	256.738
133	54022.49	256.395	256.541	133	53642.12	256.509	256.686
133	54457.2	256.433	256.579	133	54511.53	256.501	256.678
133	54891.9	256.433	256.579	133	54946.24	256.509	256.686
133	55326.61	256.433	256.579	133	56249.15	256.539	256.716
133	55754.07	256.403	256.549	133	56685.07	256.539	256.716
133	56196.02	256.373	256.52	133	57119.78	256.539	256.716
133	56630.73	256.395	256.541	133	57554.49	256.547	256.724
133	57065.44	256.433	256.579	133	57989.19	256.539	256.716
133	57500.15	256.433	256.579	133	58423.9	256.531	256.708
133	57934.85	256.433	256.579	133	58858.61	256.569	256.746
133	58369.56	256.433	256.579	133	59293.31	256.539	256.716
133	58804.27	256.395	256.541	133	59728.02	256.569	256.746
133	59238.98	256.433	256.579	133	60162.73	256.531	256.708
133	59673.68	256.433	256.579	133	60597.44	256.531	256.708
133	60543.1	256.395	256.541	133	61032.14	256.552	256.729
133	60977.81	256.403	256.549	133	62336.27	256.561	256.738
133	62281.93	256.433	256.579	133	62770.97	256.561	256.738
133	62716.63	256.433	256.579	133	63205.68	256.561	256.737
133	63151.34	256.433	256.579	133	63640.39	256.531	256.708
133	63586.05	256.433	256.579	133	64075.1	256.561	256.738
133	64020.76	256.433	256.579	133	64509.8	256.531	256.708
133	64455.46	256.403	256.549	133	64944.51	256.531	256.708
133	64890.17	256.433	256.579	133	65379.22	256.531	256.708

133	65324.88	256.395	256.541	133	65813.92	256.539	256.716
133	65759.59	256.395	256.541	133	66248.63	256.531	256.708
133	66194.29	256.395	256.541	133	66683.34	256.493	256.67
133	66629	256.433	256.579	133	67118.05	256.552	256.73
133	67063.71	256.433	256.579	133	67552.75	256.531	256.708
133	67498.42	256.395	256.541	133	67987.46	256.561	256.737
133	67933.12	256.433	256.579	133	68422.17	256.561	256.738
133	68367.83	256.433	256.579	133	68856.87	256.561	256.738
133	69237.24	256.433	256.579	133	69291.58	256.539	256.716
133	69671.95	256.433	256.579	133	69726.29	256.561	256.738
133	70106.66	256.433	256.579	133	70160.99	256.569	256.746
133	70541.36	256.433	256.579	133	70595.7	256.531	256.708
133	70976.07	256.403	256.549	133	71030.41	256.569	256.746
133	71410.78	256.433	256.579	133	71465.12	256.607	256.784
133	71845.49	256.433	256.579	133	71465.11	256.607	256.784
133	71845.48	256.395	256.541	133	71899.81	256.607	256.784
133	72280.18	256.395	256.541	133	72334.52	256.539	256.716
133	72714.89	256.395	256.541	133	72769.23	256.531	256.708
133	73149.6	256.441	256.587	133	73203.94	256.531	256.708
133	73584.31	256.366	256.511	133	73638.64	256.552	256.73
133	74019.01	256.395	256.541	133	74073.35	256.561	256.738
133	74453.72	256.433	256.579	133	74508.06	256.561	256.737
133	74888.43	256.433	256.579	133	74942.77	256.531	256.708
133	75323.13	256.433	256.579	133	75377.47	256.539	256.716
133	75757.84	256.433	256.579	133	75812.18	256.569	256.746
133	76627.25	256.433	256.579	133	76246.88	256.493	256.67
133	77061.95	256.433	256.579	133	76681.58	256.531	256.708
133	77496.66	256.433	256.579	133	77116.29	256.501	256.678
133	77931.37	256.395	256.541	133	77551	256.552	256.73
133	78366.07	256.441	256.587	133	77985.71	256.552	256.73
133	78800.78	256.403	256.549	133	78420.41	256.523	256.7
133	79235.49	256.433	256.579	133	78855.12	256.531	256.708
133	79670.2	256.433	256.579	133	79289.83	256.561	256.737
133	80104.9	256.433	256.579	133	79724.53	256.561	256.738
133	80539.61	256.403	256.549	133	80159.24	256.569	256.746
133	80974.32	256.433	256.579	133	80593.95	256.531	256.708
133	81409.02	256.433	256.579	133	81028.66	256.523	256.7
133	81843.73	256.395	256.541	133	81463.36	256.531	256.708
133	82278.44	256.395	256.541	133	81898.07	256.531	256.708
133	82713.15	256.403	256.549	133	82332.78	256.569	256.746
133	83147.85	256.395	256.541	133	82767.49	256.552	256.73
133	83582.56	256.433	256.579	133	83202.19	256.552	256.73
133	84017.27	256.403	256.549	133	83636.9	256.523	256.7
133	84451.98	256.433	256.579	133	84071.61	256.531	256.708
133	84886.68	256.403	256.549	133	84506.31	256.531	256.708
133	85321.39	256.403	256.549	133	84941.02	256.561	256.737
133	85756.1	256.433	256.579	133	85375.73	256.531	256.708

133	86190.81	256.395	256.541	133	85810.44	256.569	256.746
134	225.51	256.433	256.579	133	86245.14	256.569	256.746
134	660.22	256.433	256.579	134	279.85	256.501	256.678
134	1094.93	256.433	256.579	134	714.56	256.569	256.746
134	1529.64	256.433	256.579	134	1149.27	256.569	256.746
134	1964.34	256.433	256.579	134	1583.97	256.569	256.746
134	2399.05	256.425	256.571	134	2018.68	256.559	256.767
134	2833.76	256.395	256.541	134	2453.39	256.523	256.7
134	3268.47	256.387	256.533	134	2888.1	256.523	256.7
134	3703.17	256.433	256.579	134	3322.8	256.531	256.708
134	4137.88	256.395	256.541	134	3757.51	256.561	256.737
134	4572.59	256.395	256.541	134	4192.22	256.569	256.746
134	5007.3	256.395	256.541	134	4626.93	256.569	256.746
134	5442	256.403	256.549	134	5061.63	256.531	256.708
134	5876.71	256.366	256.511	134	5496.34	256.569	256.746
134	5441.99	256.366	256.511	134	5931.05	256.531	256.708
134	5876.69	256.425	256.571	134	5496.32	256.569	256.746
134	6311.4	256.395	256.541	134	5931.03	256.569	256.746
134	6746.11	256.395	256.541	134	6365.74	256.569	256.746
134	7180.81	256.425	256.571	134	6800.45	256.523	256.7
134	7615.52	256.395	256.541	134	7235.15	256.523	256.7
134	8050.23	256.433	256.579	134	7669.86	256.493	256.67
134	8484.94	256.395	256.541	134	8104.57	256.531	256.708
134	8919.64	256.433	256.579	134	8539.28	256.501	256.678
134	9354.35	256.433	256.579	134	8973.98	256.531	256.708
134	9789.06	256.433	256.579	134	9408.69	256.569	256.746
134	10223.77	256.433	256.579	134	9843.4	256.531	256.708
134	10658.47	256.387	256.533	134	10278.1	256.493	256.67
134	11093.18	256.425	256.571	134	10712.81	256.531	256.708
134	11527.89	256.403	256.549	134	11147.52	256.561	256.738
134	11962.6	256.395	256.541	134	11582.23	256.569	256.746
134	12397.3	256.425	256.571	134	12016.93	256.552	256.73
134	12832.01	256.433	256.579	134	12451.64	256.552	256.73
134	13266.72	256.433	256.579	134	12886.35	256.569	256.746
134	13701.43	256.433	256.579	134	13321.06	256.561	256.738
134	14136.13	256.395	256.541	134	13755.76	256.552	256.73
134	14570.84	256.395	256.541	134	14190.47	256.531	256.708
134	15005.55	256.433	256.579	134	14625.18	256.531	256.708
134	15440.25	256.433	256.579	134	15059.89	256.531	256.708
134	15874.96	256.395	256.541	134	15494.59	256.561	256.738
134	16309.67	256.387	256.533	134	15929.3	256.523	256.7
134	16744.38	256.425	256.571	134	16364.01	256.561	256.738
134	17179.08	256.425	256.571	134	16798.72	256.552	256.73
134	17613.79	256.395	256.541	134	17233.42	256.552	256.73
134	18048.5	256.433	256.579	134	17668.13	256.523	256.7
134	18483.21	256.433	256.579	134	18102.84	256.531	256.708
134	18917.91	256.425	256.571	134	18537.55	256.455	256.632

134	18917.91	256.433	256.579	134	18972.25	256.531	256.708
134	19352.61	256.425	256.571	134	18972.25	256.455	256.632
134	19787.32	256.395	256.541	134	19406.95	256.531	256.708
134	20222.03	256.433	256.579	134	19841.66	256.531	256.708
134	20656.73	256.395	256.541	134	20276.37	256.569	256.746
134	21091.44	256.395	256.541	134	20711.07	256.531	256.708
134	21526.15	256.395	256.541	134	21145.78	256.569	256.746
134	21960.85	256.387	256.533	134	21580.48	256.493	256.67
134	22395.56	256.425	256.571	134	22015.19	256.569	256.746
134	22830.27	256.395	256.541	134	22449.9	256.569	256.746
134	23264.97	256.395	256.541	134	22884.6	256.577	256.754
134	23699.68	256.395	256.541	134	23319.31	256.569	256.746
134	24134.38	256.425	256.571	134	23754.02	256.569	256.746
134	24569.09	256.425	256.571	134	24188.72	256.523	256.7
134	25003.8	256.433	256.579	134	24623.43	256.515	256.692
134	25438.5	256.395	256.541	134	25058.14	256.569	256.746
134	25873.21	256.395	256.541	134	25492.84	256.561	256.737
134	26307.92	256.433	256.579	134	25927.55	256.561	256.738
134	30220.28	256.395	256.541	134	26362.26	256.531	256.708
134	30654.98	256.425	256.571	134	30274.61	256.523	256.7
134	31089.69	256.425	256.571	134	30709.32	256.552	256.73
134	31524.4	256.395	256.541	134	31144.03	256.553	256.729
134	31959.1	256.395	256.541	134	31578.73	256.531	256.708
134	32393.81	256.395	256.541	134	32013.44	256.561	256.738
134	32828.52	256.433	256.579	134	32448.15	256.539	256.716
134	33263.22	256.425	256.571	134	32882.85	256.569	256.746
134	33697.93	256.425	256.571	134	33317.56	256.501	256.678
134	34132.64	256.425	256.571	134	33752.27	256.561	256.737
134	34567.34	256.455	256.6	134	34186.97	256.531	256.708
134	35002.05	256.455	256.6	134	34621.68	256.569	256.746
134	35436.76	256.417	256.563	134	35056.39	256.539	256.716
134	35871.46	256.425	256.571	134	35491.09	256.531	256.708
134	36306.17	256.425	256.571	134	35925.8	256.531	256.708
134	36740.88	256.395	256.541	134	36360.51	256.552	256.73
134	37175.58	256.425	256.571	134	36795.21	256.523	256.7
134	37610.29	256.395	256.541	134	37229.92	256.569	256.746
134	38045.01	256.395	256.541	134	37664.63	256.561	256.738
134	38479.71	256.433	256.579	134	38099.35	256.561	256.737
134	38914.42	256.395	256.541	134	38534.05	256.561	256.737
134	39349.13	256.454	256.601	134	38968.76	256.561	256.738
134	39783.83	256.425	256.571	134	39403.46	256.531	256.708
134	40218.54	256.395	256.541	134	39838.17	256.531	256.708
134	40653.25	256.395	256.541	134	39838.17	256.531	256.708
134	41087.95	256.395	256.541	134	40272.88	256.569	256.746
134	41522.66	256.425	256.571	134	40707.58	256.561	256.738
134	42392.07	256.417	256.563	134	41142.29	256.569	256.746
134	42826.78	256.454	256.601	134	41577	256.531	256.708

134	43261.49	256.417	256.563	134	42011.7	256.531	256.708
134	43261.48	256.387	256.533	134	42881.12	256.493	256.67
134	43696.19	256.395	256.541	134	43315.82	256.531	256.708
134	44130.9	256.425	256.57	134	43315.82	256.531	256.708
134	44565.61	256.425	256.571	134	43750.53	256.531	256.708
134	45000.31	256.425	256.571	134	44185.24	256.62	256.797
134	45435.02	256.425	256.571	134	44619.94	256.552	256.729
134	45869.73	256.395	256.541	134	45054.65	256.553	256.729
134	46304.43	256.395	256.541	134	45489.36	256.553	256.729
134	46739.14	256.395	256.541	134	45924.07	256.531	256.708
134	47173.85	256.395	256.541	134	46358.77	256.569	256.746
134	47608.56	256.417	256.563	134	46793.48	256.531	256.708
134	48043.26	256.455	256.6	134	47228.19	256.523	256.7
134	48477.97	256.425	256.571	134	47662.9	256.493	256.67
134	48912.68	256.425	256.571	134	48097.6	256.523	256.7
134	49347.39	256.387	256.533	134	48532.31	256.493	256.67
134	49782.09	256.395	256.541	134	48967.02	256.552	256.73
134	50216.8	256.395	256.541	134	49401.72	256.59	256.767
134	50216.79	256.395	256.541	134	49836.43	256.591	256.767
134	50651.5	256.395	256.541	134	50271.14	256.561	256.737
134	51086.2	256.395	256.541	134	50271.13	256.591	256.767
134	51520.91	256.395	256.541	134	50705.83	256.561	256.737
134	51955.62	256.395	256.541	134	51140.54	256.552	256.729
134	52390.32	256.417	256.563	134	51575.25	256.523	256.7
134	52825.03	256.425	256.571	134	52009.95	256.523	256.7
134	53259.74	256.425	256.571	134	52444.66	256.493	256.67
134	53694.44	256.387	256.533	134	52879.37	256.561	256.738
134	54129.15	256.417	256.562	134	53314.07	256.552	256.73
134	54563.86	256.425	256.571	134	53748.78	256.493	256.67
134	54998.56	256.425	256.571	134	54183.49	256.493	256.67
134	55433.27	256.395	256.541	134	54618.19	256.561	256.737
134	55867.98	256.425	256.571	134	55052.9	256.582	256.759
134	56302.68	256.395	256.541	134	55487.61	256.552	256.73
134	56737.39	256.358	256.503	134	55922.32	256.561	256.738
134	57172.1	256.395	256.541	134	56357.02	256.523	256.7
134	57606.8	256.395	256.541	134	56791.73	256.552	256.73
134	57606.81	256.417	256.563	134	57226.44	256.531	256.708
134	58041.52	256.417	256.563	134	57661.14	256.523	256.7
134	58476.23	256.425	256.571	134	57661.15	256.561	256.738
134	58910.93	256.425	256.571	134	58095.86	256.561	256.738
134	59345.64	256.425	256.571	134	58530.56	256.523	256.7
134	59780.35	256.425	256.571	134	58965.27	256.561	256.737
134	60215.05	256.425	256.571	134	59399.98	256.545	256.721
134	60649.76	256.425	256.571	134	59834.68	256.553	256.729
134	61084.46	256.395	256.541	134	60269.39	256.569	256.746
134	61519.17	256.387	256.533	134	60704.1	256.523	256.7
134	61953.88	256.395	256.541	134	61138.8	256.561	256.737

134	62388.58	256.425	256.571	134	61573.51	256.531	256.708
134	62823.29	256.395	256.541	134	62008.22	256.561	256.737
134	63258	256.395	256.541	134	62442.92	256.523	256.7
134	63692.7	256.455	256.6	134	62877.63	256.523	256.7
134	64127.41	256.387	256.533	134	63312.33	256.523	256.7
134	64562.12	256.433	256.578	134	63747.04	256.569	256.746
134	64996.82	256.396	256.541	134	64181.75	256.531	256.708
134	65431.53	256.425	256.571	134	64616.45	256.569	256.746
134	65866.24	256.425	256.571	134	65051.16	256.561	256.738
134	66300.94	256.425	256.571	134	65485.87	256.553	256.729
134	66735.65	256.395	256.541	134	65920.57	256.553	256.729
134	67170.35	256.425	256.571	134	66355.28	256.553	256.729
134	67605.06	256.395	256.541	134	66789.99	256.553	256.729
134	68039.77	256.425	256.571	134	67224.69	256.569	256.746
134	68474.47	256.395	256.541	134	67659.4	256.531	256.708
134	68909.18	256.395	256.541	134	68094.11	256.539	256.716
134	69343.89	256.433	256.579	134	68528.81	256.531	256.708
134	69778.59	256.433	256.579	134	68963.52	256.531	256.708
134	70213.3	256.417	256.563	134	69398.23	256.569	256.746
134	70648.01	256.425	256.571	134	69832.93	256.561	256.737
134	71082.71	256.425	256.571	134	70267.64	256.531	256.708
134	71517.42	256.395	256.541	134	70702.35	256.531	256.708
134	71952.13	256.455	256.6	134	71137.05	256.553	256.729
134	72386.84	256.357	256.503	134	71571.76	256.553	256.729
134	72821.54	256.455	256.6	134	72006.47	256.561	256.738
134	73256.25	256.395	256.541	134	72441.17	256.553	256.729
134	73690.96	256.395	256.541	134	72875.88	256.561	256.737
134	74125.66	256.357	256.503	134	73310.59	256.523	256.7
134	74560.37	256.417	256.562	134	73745.29	256.493	256.67
134	74995.08	256.417	256.563	134	74180	256.552	256.73
134	75429.78	256.358	256.503	134	74614.71	256.531	256.708
134	75864.49	256.425	256.57	134	75049.41	256.561	256.737
134	77168.61	256.395	256.541	134	75484.12	256.531	256.708
134	77603.32	256.387	256.533	134	75918.83	256.515	256.691
134	78038.02	256.395	256.541	134	77657.66	256.59	256.767
134	78472.73	256.395	256.541	134	78092.36	256.523	256.7
134	78907.44	256.425	256.571	134	78961.78	256.561	256.738
134	79342.15	256.425	256.571	134	79396.48	256.493	256.67
134	79776.85	256.417	256.563	134	79831.19	256.523	256.7
134	80211.56	256.455	256.6	134	80265.9	256.523	256.7
134	80646.27	256.395	256.541	134	80700.6	256.493	256.67
134	81080.97	256.425	256.571	134	81135.31	256.553	256.729
134	81515.68	256.425	256.57	134	81570.02	256.582	256.759
134	81950.39	256.387	256.533	134	82004.73	256.561	256.737
134	82385.1	256.395	256.541	134	82439.43	256.561	256.737
134	82819.8	256.425	256.571	134	82874.14	256.523	256.7
134	83254.51	256.425	256.571	134	83308.85	256.569	256.746

134	83689.22	256.425	256.571	134	83743.56	256.531	256.708
134	84123.92	256.395	256.541	134	84178.26	256.531	256.708
134	84558.63	256.425	256.571	134	84612.97	256.569	256.746
134	84993.34	256.433	256.579	134	85047.68	256.493	256.67
134	85428.05	256.455	256.6	134	85482.38	256.493	256.67
134	85862.75	256.455	256.6	134	85917.09	256.561	256.737
134	86297.46	256.417	256.562	134	86351.8	256.59	256.767
135	332.17	256.433	256.579	135	386.51	256.561	256.737
135	766.88	256.425	256.571	135	821.21	256.553	256.729
135	1201.58	256.425	256.57	135	1255.92	256.544	256.721
135	1636.29	256.425	256.571	135	1690.63	256.553	256.729
135	2071	256.395	256.541	135	2125.34	256.553	256.729
135	2505.7	256.455	256.6	135	2560.04	256.493	256.67
135	2940.41	256.395	256.541	135	2994.75	256.531	256.708
135	3375.12	256.395	256.541	135	3429.46	256.531	256.708
135	3809.83	256.417	256.562	135	3864.17	256.531	256.708
135	4244.53	256.387	256.533	135	4298.87	256.531	256.708
135	4679.24	256.425	256.571	135	4733.58	256.569	256.746
135	5113.95	256.425	256.571	135	5168.29	256.561	256.737
135	5548.66	256.425	256.571	135	5602.99	256.515	256.691
135	5983.36	256.357	256.503	135	6037.7	256.561	256.737
135	6418.07	256.395	256.541	135	6472.41	256.582	256.759
135	6852.78	256.395	256.541	135	6907.12	256.561	256.737
135	7287.49	256.417	256.562	135	7341.82	256.561	256.737
135	7722.19	256.425	256.57	135	7776.53	256.531	256.708
135	8156.9	256.425	256.571	135	8211.24	256.561	256.737
135	19459.27	256.387	256.533	135	19513.61	256.553	256.729
135	19893.98	256.455	256.6	135	19948.32	256.523	256.7
135	20328.68	256.455	256.6	135	20383.02	256.552	256.73
135	20763.39	256.425	256.571	135	20817.73	256.523	256.7
135	21198.1	256.417	256.562	135	21252.44	256.523	256.7
135	21632.8	256.35	256.495	135	21687.14	256.545	256.721
135	22067.51	256.417	256.563	135	22121.85	256.561	256.737
135	22502.22	256.455	256.6	135	22556.55	256.553	256.729
135	22936.92	256.387	256.533	135	22991.26	256.553	256.729
135	23371.63	256.417	256.562	135	23425.97	256.523	256.7
135	23806.34	256.417	256.562	135	23860.67	256.515	256.691
135	24241.04	256.425	256.571	135	24295.38	256.561	256.737
135	24675.75	256.455	256.6	135	24730.09	256.523	256.7
135	25110.45	256.425	256.571	135	25164.79	256.553	256.729
135	25545.16	256.425	256.57	135	25599.5	256.561	256.737
135	25979.87	256.387	256.533	135	26034.21	256.561	256.737
135	26414.57	256.417	256.562	135	26468.91	256.515	256.691
135	26849.28	256.357	256.503	135	26903.62	256.553	256.729
135	27283.99	256.417	256.563	135	27338.33	256.553	256.729
135	27718.69	256.425	256.57	135	27773.03	256.507	256.684
135	27718.69	256.396	256.541	135	28207.74	256.545	256.721

135	28153.4	256.425	256.571	135	28642.45	256.591	256.767
135	28588.11	256.387	256.533	135	29077.15	256.553	256.729
135	29022.81	256.387	256.533	135	29511.86	256.523	256.7
135	29457.52	256.358	256.503	135	29946.56	256.553	256.729
135	29892.23	256.395	256.541	135	30381.27	256.583	256.759
135	30326.93	256.425	256.571	135	30815.98	256.553	256.729
135	30761.64	256.417	256.563	135	31250.68	256.582	256.759
135	32065.76	256.455	256.6	135	32120.1	256.545	256.721
135	32500.46	256.417	256.562	135	32554.8	256.553	256.729
135	32935.17	256.358	256.503	135	32989.51	256.523	256.7
135	33369.88	256.417	256.562	135	33424.22	256.523	256.699
135	33804.58	256.425	256.57	135	33858.92	256.545	256.721
135	34239.29	256.425	256.57	135	34293.63	256.523	256.7
135	34674	256.425	256.571	135	34728.33	256.553	256.729
135	35108.7	256.425	256.571	135	35163.04	256.553	256.729
135	35543.41	256.417	256.563	135	35597.75	256.561	256.737
135	35978.12	256.425	256.571	135	36032.45	256.582	256.759
135	36412.82	256.425	256.571	135	36467.16	256.523	256.7
135	36847.54	256.417	256.562	135	37336.59	256.523	256.699
135	37282.25	256.425	256.571	135	37771.29	256.523	256.7
135	37716.96	256.417	256.562	135	38206	256.523	256.7
135	38151.66	256.425	256.57	135	38640.71	256.515	256.691
135	38586.37	256.417	256.562	135	39075.41	256.561	256.737
135	39021.08	256.425	256.571	135	7840.28	256.561	256.737
135	7786.09	256.425	256.57	135	8273.7	256.493	256.67
135	8219.52	256.425	256.571	135	8707.1	256.561	256.738
135	8652.93	256.387	256.533	135	9140.48	256.515	256.691
135	9086.31	256.387	256.533	135	9573.83	256.553	256.729
135	9519.66	256.395	256.541	135	10007.18	256.553	256.729
135	9953.01	256.357	256.503	135	10440.51	256.552	256.73
135	10386.34	256.417	256.562	135	10873.83	256.515	256.691
135	10819.67	256.417	256.562	135	11307.13	256.553	256.729
135	11252.96	256.387	256.533	135	11740.43	256.553	256.729
135	11686.27	256.395	256.541	135	12173.72	256.574	256.751
135	12119.56	256.425	256.571	135	12607.01	256.515	256.691
135	12552.85	256.387	256.533	135	13040.31	256.523	256.7
135	13419.44	256.417	256.562	135	13473.6	256.553	256.729
135	13852.73	256.425	256.571	135	13906.9	256.507	256.683
135	14719.32	256.425	256.571	135	14340.19	256.523	256.699
135	15152.62	256.357	256.503	135	15206.79	256.561	256.737
135	15585.93	256.425	256.571	135	15640.09	256.515	256.691
135	16452.53	256.387	256.533	135	16073.39	256.561	256.738
135	16885.83	256.387	256.533	135	16506.7	256.523	256.7
135	17319.13	256.425	256.571	135	16939.99	256.552	256.73
135	17752.42	256.387	256.533	135	17373.29	256.583	256.759
135	18185.71	256.455	256.6	135	17806.59	256.553	256.729
135	18619	256.455	256.6	135	18239.87	256.553	256.729

135	19052.3	256.387	256.533	135	18673.16	256.523	256.7
135	19485.65	256.387	256.533	135	19106.46	256.553	256.729
135	19919.02	256.455	256.6	135	19539.82	256.523	256.7
172	9907.64	256.439	256.568	135	19973.19	256.553	256.729
172	10342.56	256.468	256.597	172	10396.92	256.556	256.72
172	10777.45	256.468	256.598	172	10831.81	256.594	256.758
172	11212.33	256.401	256.53	172	11266.69	256.535	256.698
172	11647.22	256.401	256.53	172	11701.58	256.602	256.766
172	12082.12	256.439	256.568	172	12136.48	256.573	256.736
172	12517.03	256.401	256.53	172	12571.4	256.535	256.698
172	12951.96	256.439	256.568	172	13006.33	256.535	256.698
172	13386.9	256.401	256.53	172	13441.27	256.535	256.698
172	13821.85	256.46	256.589	172	13876.22	256.565	256.728
172	14256.8	256.431	256.56	172	14311.18	256.535	256.698
172	14691.77	256.439	256.568	172	14746.14	256.535	256.698
172	15126.75	256.439	256.568	172	15181.12	256.535	256.698
172	15561.74	256.468	256.597	172	15616.11	256.535	256.698
172	15996.73	256.401	256.53	172	16051.1	256.556	256.72
172	16431.73	256.439	256.568	172	16486.1	256.573	256.736
172	16866.74	256.401	256.53	172	16921.11	256.565	256.728
172	17301.75	256.401	256.53	172	17356.12	256.535	256.698
172	17736.77	256.439	256.568	172	17791.14	256.573	256.736
172	18171.79	256.401	256.53	172	18226.16	256.535	256.698
172	18606.81	256.439	256.568	172	18661.18	256.565	256.728
172	19041.83	256.431	256.56	172	19096.21	256.565	256.728
172	19476.85	256.401	256.53	172	19531.23	256.565	256.728
172	19911.87	256.439	256.568	172	19966.25	256.535	256.698
172	20346.9	256.439	256.567	172	20401.28	256.573	256.736
172	20781.93	256.439	256.568	172	21706.37	256.565	256.728
172	21651.99	256.401	256.53	172	22141.41	256.602	256.766
172	22087.03	256.477	256.605	135	42987.77	256.553	256.729
135	42933.43	256.395	256.541	135	43422.47	256.523	256.699
135	43368.13	256.417	256.562	135	43857.18	256.553	256.729
135	43802.84	256.417	256.562	135	44291.89	256.553	256.729
135	44237.55	256.417	256.562	135	44726.59	256.545	256.721
135	44672.26	256.425	256.57	135	45161.3	256.523	256.7
135	45106.96	256.455	256.6	135	45596.01	256.523	256.699
135	45541.67	256.417	256.562	135	46030.71	256.553	256.729
135	45976.38	256.417	256.562	135	46465.42	256.523	256.7
135	46411.08	256.387	256.533	135	46900.13	256.545	256.721
135	46845.79	256.455	256.6	135	47334.84	256.553	256.729
135	47280.5	256.417	256.562	135	47769.54	256.553	256.729
135	47715.2	256.455	256.6	135	48204.25	256.553	256.729
135	48149.91	256.417	256.562	135	48638.96	256.553	256.729
135	48584.62	256.417	256.562	135	49073.66	256.515	256.691
135	49019.33	256.387	256.533	135	49508.37	256.515	256.691
135	49454.03	256.417	256.562	135	49943.08	256.553	256.729

135	49888.74	256.417	256.562	135	50377.79	256.523	256.7
135	50323.45	256.417	256.563	135	50812.49	256.553	256.729
135	50758.15	256.417	256.562	135	51247.2	256.545	256.721
135	51192.86	256.425	256.57	135	51681.91	256.545	256.721
135	51627.57	256.417	256.562	135	52116.61	256.553	256.729
135	52062.28	256.417	256.562	135	52551.32	256.523	256.699
135	52496.98	256.455	256.6	135	52986.03	256.553	256.729
135	52931.69	256.417	256.562	135	53420.74	256.477	256.653
135	53366.4	256.417	256.562	135	53855.44	256.553	256.729
135	53801.1	256.425	256.57	135	54290.15	256.553	256.729
135	54235.81	256.417	256.562	135	54724.86	256.553	256.729
135	54670.52	256.417	256.562	135	55159.56	256.553	256.729
135	55105.23	256.417	256.562	135	55594.27	256.523	256.7
135	55539.93	256.417	256.562	135	56028.98	256.485	256.662
135	55974.64	256.417	256.562	135	56463.69	256.553	256.729
135	56409.33	256.417	256.562	135	56463.67	256.553	256.729
135	56844.04	256.417	256.562	135	56898.38	256.553	256.729
135	57278.75	256.455	256.6	135	57333.09	256.582	256.759
135	57713.45	256.387	256.533	135	57767.79	256.545	256.721
135	58148.16	256.417	256.562	135	58637.21	256.515	256.691
135	58582.87	256.417	256.562	135	59071.91	256.545	256.721
135	59017.57	256.387	256.533	135	59506.62	256.553	256.729
135	59452.28	256.417	256.562	135	59941.33	256.537	256.713
135	59886.99	256.387	256.533	135	60376.03	256.515	256.691
135	60321.7	256.417	256.562	135	60810.74	256.553	256.729
135	60756.4	256.455	256.6	135	61245.45	256.582	256.759
135	61191.11	256.417	256.562	135	61680.15	256.553	256.729
135	61625.82	256.417	256.562	135	62114.86	256.507	256.683
135	62060.52	256.425	256.57	135	62549.57	256.515	256.691
135	62495.23	256.455	256.6	135	62984.28	256.553	256.729
135	62929.94	256.425	256.57	135	63418.98	256.553	256.729
135	63364.64	256.417	256.562	135	63853.69	256.553	256.729
135	63799.35	256.417	256.562	135	64288.4	256.553	256.729
135	64234.06	256.425	256.57	135	64723.1	256.553	256.729
135	64668.76	256.417	256.562	135	65157.81	256.583	256.759
135	65103.47	256.387	256.533	135	65592.52	256.553	256.729
135	65538.18	256.425	256.57	135	66027.23	256.553	256.729
135	65972.89	256.387	256.533	135	66461.93	256.553	256.729
135	66407.59	256.409	256.554	135	66896.64	256.574	256.751
135	66842.3	256.417	256.562	135	67331.35	256.545	256.721
135	67277.01	256.417	256.562	135	67766.05	256.553	256.729
135	67711.72	256.455	256.6	135	68200.76	256.553	256.729
135	68146.42	256.387	256.533	135	68635.47	256.553	256.729
135	68581.13	256.417	256.562	135	69070.18	256.583	256.759
135	69015.84	256.417	256.562	135	69504.88	256.545	256.721
135	69450.54	256.387	256.533	135	69939.59	256.553	256.729
135	69885.25	256.388	256.532	135	70374.3	256.553	256.729

135	70319.96	256.455	256.6	135	70809	256.553	256.729
135	70754.67	256.417	256.562	135	71243.71	256.507	256.683
135	71189.37	256.425	256.57	135	71678.42	256.515	256.691
135	71624.08	256.358	256.503	135	72113.13	256.515	256.691
135	72058.79	256.388	256.532	135	72547.83	256.561	256.737
135	72493.49	256.417	256.562	135	72982.54	256.583	256.759
135	72928.2	256.417	256.562	135	73417.25	256.553	256.729
135	73362.91	256.417	256.562	135	73851.96	256.545	256.721
135	73797.62	256.485	256.63	135	74286.66	256.485	256.662
135	74232.32	256.387	256.533	135	73851.95	256.485	256.662
135	74232.32	256.417	256.562	135	74286.65	256.553	256.729
135	74667.02	256.417	256.562	135	74721.36	256.553	256.729
135	75101.73	256.417	256.562	135	75156.07	256.553	256.729
135	75536.44	256.425	256.57	135	75590.77	256.553	256.729
135	75971.14	256.417	256.562	135	76025.48	256.553	256.729
135	76405.85	256.387	256.533	135	76460.19	256.583	256.759
135	76840.56	256.417	256.562	135	76894.9	256.553	256.729
135	77275.26	256.417	256.562	135	77329.6	256.553	256.729
135	77709.97	256.379	256.524	135	77764.31	256.553	256.729
135	78144.68	256.425	256.571	135	78199.02	256.553	256.729
135	78579.39	256.387	256.533	135	78633.72	256.553	256.729
135	79014.09	256.417	256.562	135	79068.43	256.583	256.759
135	79448.8	256.417	256.562	135	79503.14	256.553	256.729
135	79883.51	256.417	256.562	135	79937.85	256.553	256.729
135	80318.22	256.417	256.562	135	80372.55	256.553	256.729
135	80752.92	256.417	256.562	135	80807.26	256.507	256.683
135	81622.34	256.417	256.562	135	81676.68	256.553	256.729
135	83795.87	256.387	256.533	135	83415.5	256.545	256.721
135	84230.58	256.417	256.562	135	83850.21	256.545	256.721
135	84665.28	256.455	256.6	135	84284.91	256.515	256.691
135	85099.99	256.417	256.562	135	84719.62	256.553	256.729
135	85534.7	256.417	256.562	135	85154.33	256.553	256.729
135	85969.4	256.417	256.562	135	85589.03	256.561	256.737
136	4.11	256.417	256.562	135	86023.74	256.553	256.729
136	438.81	256.417	256.562	136	58.44	256.553	256.729
136	873.52	256.417	256.562	136	493.15	256.553	256.729
136	1308.23	256.387	256.533	136	927.86	256.553	256.729
136	1742.92	256.387	256.533	136	1362.56	256.536	256.713
136	2177.63	256.388	256.532	136	2231.97	256.545	256.721
136	2612.34	256.417	256.562	136	2666.68	256.553	256.729
136	3047.05	256.387	256.533	136	3101.38	256.553	256.729
136	3481.75	256.447	256.592	136	3536.09	256.553	256.729
136	3916.46	256.417	256.562	136	3970.8	256.553	256.729
136	4351.17	256.455	256.6	136	4405.5	256.507	256.683
136	4785.87	256.455	256.6	136	4840.21	256.553	256.729
136	5220.58	256.417	256.562	136	5274.92	256.553	256.729
136	5655.29	256.417	256.562	136	5709.62	256.523	256.699

136	6089.99	256.417	256.562	136	6144.33	256.553	256.729
136	6524.7	256.455	256.6	136	6579.04	256.507	256.683
136	6959.41	256.455	256.6	136	7013.74	256.545	256.721
136	7394.11	256.417	256.562	136	7448.45	256.553	256.729
136	7828.82	256.417	256.562	136	7883.16	256.553	256.729
136	8263.53	256.455	256.6	136	8317.87	256.553	256.729
136	8698.23	256.417	256.562	136	8752.57	256.591	256.767
136	9132.94	256.417	256.562	136	9187.28	256.537	256.713
136	9567.65	256.425	256.57	136	9621.99	256.553	256.729
136	10002.36	256.417	256.562	136	10056.69	256.553	256.729
136	10437.06	256.417	256.562	136	10491.4	256.553	256.729
136	10871.77	256.417	256.562	136	10926.11	256.553	256.729
136	11306.48	256.417	256.562	136	11360.82	256.553	256.729
136	11741.18	256.417	256.562	136	11795.52	256.507	256.683
136	12175.89	256.417	256.562	136	12230.23	256.553	256.729
136	12610.6	256.425	256.57	136	12664.94	256.583	256.759
136	13045.31	256.417	256.562	136	13099.64	256.553	256.729
136	13480.01	256.417	256.562	136	13534.35	256.553	256.729
136	13914.72	256.417	256.562	136	13969.06	256.553	256.729
136	14349.43	256.417	256.562	136	14403.76	256.553	256.729
136	14784.13	256.388	256.532	136	14838.47	256.545	256.721
136	15218.84	256.417	256.562	136	15273.18	256.553	256.729
136	15653.55	256.455	256.6	136	15707.89	256.515	256.691
136	16088.26	256.38	256.524	136	16142.59	256.523	256.699
136	16522.96	256.417	256.562	136	16577.3	256.523	256.699
136	16957.67	256.417	256.562	136	17012.01	256.553	256.729
136	17392.38	256.409	256.554	136	17446.72	256.523	256.699
136	17827.08	256.425	256.57	136	17881.42	256.523	256.699
136	18261.79	256.417	256.562	136	18316.13	256.537	256.713
136	18696.5	256.387	256.533	136	18750.84	256.523	256.699
136	19131.21	256.417	256.562	136	19185.55	256.553	256.729
136	19565.91	256.417	256.562	136	19620.25	256.523	256.699
136	20000.62	256.417	256.562	136	20054.96	256.523	256.699
136	21304.75	256.417	256.562	136	21359.09	256.553	256.729
136	22174.16	256.417	256.562	136	22228.5	256.523	256.699
136	22608.87	256.417	256.562	136	22663.2	256.553	256.729
136	23043.57	256.455	256.6	136	23097.91	256.537	256.713
136	23478.28	256.388	256.532	136	23532.62	256.553	256.729
136	23912.98	256.455	256.6	136	23967.32	256.523	256.699
136	24347.69	256.387	256.533	136	24402.03	256.523	256.699
136	24782.4	256.417	256.562	136	24836.73	256.561	256.737
136	25217.1	256.417	256.562	136	25271.44	256.515	256.691
136	25651.81	256.388	256.532	136	25706.15	256.531	256.708
136	26086.52	256.417	256.562	136	26140.85	256.523	256.699
136	26521.22	256.417	256.562	136	26575.56	256.523	256.699
136	26955.93	256.417	256.562	136	27010.27	256.553	256.729
136	27390.63	256.417	256.562	136	27444.97	256.553	256.729

136	27825.34	256.417	256.562	136	27879.68	256.561	256.737
136	28260.05	256.417	256.562	136	28314.38	256.507	256.683
136	28694.75	256.417	256.562	136	28749.09	256.583	256.759
136	29129.46	256.455	256.6	136	29183.8	256.553	256.729
136	29564.16	256.38	256.524	136	29618.5	256.591	256.767
136	29998.87	256.417	256.562	136	30053.21	256.553	256.729
136	30433.58	256.417	256.562	136	30487.92	256.553	256.729
136	30868.28	256.455	256.6	136	30922.62	256.553	256.729
136	31302.99	256.417	256.562	136	31357.33	256.507	256.683
136	31737.7	256.417	256.562	136	31792.03	256.545	256.721
136	32172.4	256.417	256.562	136	32226.74	256.553	256.729
136	32607.11	256.455	256.6	136	32661.45	256.553	256.729
136	33041.82	256.417	256.562	136	33096.15	256.553	256.729
136	33476.52	256.417	256.562	136	33530.86	256.553	256.729
136	33911.23	256.447	256.592	136	33965.57	256.574	256.751
136	34345.93	256.455	256.6	136	34400.27	256.515	256.691
136	34780.64	256.417	256.562	136	34834.98	256.583	256.759
136	35215.35	256.417	256.562	136	35269.69	256.561	256.737
136	35650.05	256.417	256.562	136	35704.39	256.553	256.729
136	36084.76	256.417	256.562	136	36139.1	256.583	256.759
136	36519.47	256.379	256.525	136	36573.8	256.553	256.729
136	36954.17	256.455	256.6	136	37008.51	256.545	256.721
136	37388.88	256.417	256.562	136	37443.22	256.553	256.729
136	37823.59	256.417	256.562	136	37877.92	256.591	256.767
136	38258.29	256.455	256.6	136	38312.63	256.553	256.729
136	38693	256.417	256.562	136	38747.34	256.553	256.729
136	39127.72	256.417	256.562	136	39182.06	256.553	256.729
136	39562.43	256.417	256.562	136	39616.76	256.523	256.699
136	39997.13	256.38	256.524	136	40051.47	256.591	256.767
136	40431.84	256.417	256.562	136	40486.18	256.545	256.721
136	40866.55	256.417	256.562	136	40920.88	256.553	256.729
136	41301.25	256.417	256.562	136	41355.59	256.515	256.691
136	41735.96	256.417	256.562	136	41790.3	256.553	256.729
136	42170.66	256.417	256.562	136	42225	256.523	256.699
136	42605.37	256.417	256.562	136	42659.71	256.523	256.699
136	43040.08	256.388	256.532	136	43094.41	256.553	256.729
136	43474.78	256.417	256.562	136	43529.12	256.507	256.683
136	43909.49	256.417	256.562	136	43963.83	256.523	256.699
136	44344.19	256.417	256.562	136	44398.53	256.523	256.699
136	44778.9	256.417	256.562	136	44833.24	256.553	256.729
136	45213.61	256.417	256.562	136	45267.95	256.553	256.729
136	45648.31	256.417	256.562	136	45702.65	256.523	256.699
136	46083.02	256.38	256.524	136	46137.36	256.574	256.751
136	46517.73	256.455	256.6	136	46572.06	256.515	256.691
136	46952.43	256.417	256.562	136	47006.77	256.553	256.729
136	47387.14	256.417	256.562	136	47441.48	256.523	256.699
136	47821.84	256.417	256.562	136	47876.18	256.553	256.729

136	47821.84	256.439	256.584	136	47876.18	256.523	256.699
136	48256.55	256.439	256.584	136	48310.89	256.553	256.729
136	48691.26	256.409	256.554	136	48745.6	256.574	256.751
136	49125.96	256.417	256.562	136	49180.3	256.545	256.721
136	49560.67	256.417	256.562	136	49615.01	256.591	256.767
136	49995.38	256.455	256.6	136	50049.72	256.553	256.729
136	50430.09	256.417	256.562	136	50484.42	256.553	256.729
136	50864.79	256.388	256.532	136	50919.13	256.515	256.691
136	51299.5	256.38	256.524	136	51353.84	256.507	256.683
136	51734.21	256.38	256.524	136	51788.54	256.545	256.721
136	52168.91	256.417	256.562	136	52223.25	256.553	256.729
136	52603.62	256.417	256.562	136	52657.96	256.553	256.729
136	52603.62	256.417	256.562	136	52657.96	256.553	256.729
136	53038.33	256.417	256.562	136	53092.66	256.553	256.729
136	53473.03	256.417	256.562	136	53527.37	256.553	256.729
136	53907.74	256.409	256.554	136	53962.08	256.537	256.713
136	54342.45	256.417	256.562	136	54396.79	256.515	256.691
136	54777.15	256.417	256.562	136	54831.49	256.583	256.759
136	55211.86	256.417	256.562	136	55266.2	256.553	256.729
136	55646.57	256.409	256.554	136	55700.91	256.553	256.729
136	56081.28	256.417	256.562	136	56135.62	256.523	256.699
136	56515.98	256.38	256.524	136	56570.32	256.507	256.683
136	56950.69	256.388	256.532	136	57005.03	256.545	256.721
136	57385.4	256.417	256.562	136	57439.74	256.553	256.729
136	57820.11	256.417	256.562	136	57874.44	256.553	256.729
136	58254.81	256.455	256.6	136	58309.15	256.583	256.759
136	58689.52	256.447	256.592	136	58743.86	256.553	256.729
136	59124.23	256.425	256.57	136	59178.57	256.523	256.699
136	59558.93	256.379	256.524	136	59613.27	256.612	256.789
136	59993.64	256.417	256.562	136	60047.98	256.553	256.729
136	60428.34	256.455	256.6	136	60917.38	256.553	256.729
136	60863.04	256.455	256.6	136	61352.09	256.493	256.67
136	61297.75	256.417	256.562	136	61786.79	256.553	256.729
136	61732.46	256.417	256.562	136	62221.5	256.553	256.729
136	62167.16	256.409	256.554	136	62656.21	256.545	256.721
136	62601.87	256.417	256.562	136	63525.62	256.485	256.662
136	63036.58	256.417	256.562	136	63960.33	256.553	256.729
136	63471.28	256.455	256.6	136	64395.04	256.523	256.699
136	63905.99	256.417	256.562	136	64829.74	256.561	256.737
136	64340.7	256.417	256.562	136	65264.45	256.523	256.699
136	64775.4	256.417	256.562	136	65699.16	256.545	256.721
136	65210.11	256.379	256.524	136	66133.86	256.561	256.737
136	65644.82	256.417	256.562	136	66568.57	256.493	256.67
136	66079.53	256.417	256.562	136	67003.28	256.561	256.737
136	66514.23	256.417	256.562	136	67437.99	256.523	256.699
136	66948.94	256.417	256.562	136	67872.69	256.561	256.737
136	67383.65	256.417	256.562	136	68307.4	256.507	256.683

136	67818.35	256.409	256.554	136	68742.11	256.599	256.775
136	68253.06	256.417	256.562	136	69176.81	256.515	256.691
136	68687.77	256.417	256.562	136	69611.52	256.531	256.708
136	69122.48	256.417	256.562	136	70046.23	256.523	256.699
136	69557.18	256.417	256.562	136	70046.22	256.523	256.699
136	69991.89	256.417	256.562	136	70480.93	256.553	256.729
136	69991.88	256.417	256.562	136	70915.63	256.553	256.729
136	70426.59	256.38	256.524	136	74828	256.553	256.729
136	70861.3	256.417	256.562	136	75262.7	256.553	256.729
136	73034.83	256.417	256.562	136	76566.82	256.553	256.729
136	76512.49	256.417	256.562	136	77001.53	256.575	256.751
136	76947.19	256.417	256.562	136	77436.24	256.553	256.729
136	77381.9	256.417	256.562	136	77870.94	256.591	256.767
136	77816.61	256.417	256.562	136	78305.65	256.553	256.729
136	78251.31	256.477	256.622	136	78740.36	256.553	256.729
136	78686.02	256.38	256.524	136	79175.07	256.575	256.751
136	79120.73	256.418	256.562	136	79609.77	256.591	256.767
136	79555.43	256.417	256.562	136	80479.19	256.553	256.729
136	80424.85	256.38	256.524	136	80913.89	256.553	256.729
136	80859.56	256.409	256.554	136	81348.6	256.561	256.737
136	81294.26	256.409	256.554	136	81783.31	256.574	256.751
136	81728.97	256.417	256.562	136	82218.02	256.545	256.721
136	82163.68	256.417	256.562	136	82652.72	256.553	256.729
136	82598.38	256.417	256.562	136	83087.42	256.553	256.729
136	83033.09	256.409	256.554	136	83522.13	256.553	256.729
136	83467.79	256.417	256.562	136	83956.84	256.537	256.713
136	83902.5	256.409	256.554	136	84391.54	256.553	256.729
136	84337.2	256.417	256.562	136	84826.25	256.553	256.729
136	84771.91	256.417	256.562	136	85260.96	256.553	256.729
136	85206.62	256.417	256.562	136	85695.66	256.553	256.729
136	85641.32	256.417	256.562	136	86130.37	256.523	256.699
136	86076.03	256.409	256.554	137	165.07	256.545	256.721
137	110.74	256.409	256.554	137	599.78	256.553	256.729
137	545.44	256.417	256.562	137	1034.49	256.515	256.691
137	980.15	256.417	256.562	137	1469.19	256.553	256.729
137	1414.86	256.417	256.562	137	1903.9	256.523	256.699
137	1849.56	256.38	256.524	137	2338.61	256.553	256.729
137	2284.27	256.447	256.592	137	2773.31	256.523	256.699
137	2718.98	256.417	256.562	137	3208.02	256.553	256.729
137	3153.68	256.417	256.562	137	3642.73	256.591	256.767
137	3588.39	256.38	256.524	137	4077.43	256.553	256.729
137	4023.1	256.417	256.562	137	4512.14	256.553	256.729
137	4457.8	256.447	256.592	137	4946.85	256.515	256.691
137	4892.51	256.38	256.524	137	5381.55	256.553	256.729
137	5327.22	256.38	256.524	137	5816.26	256.553	256.729
137	5761.92	256.417	256.562	137	6250.97	256.545	256.721
137	6196.63	256.409	256.554	137	6685.67	256.537	256.713

137	6631.34	256.409	256.554	137	7120.38	256.545	256.721
137	7066.04	256.447	256.592	137	7555.09	256.553	256.729
137	7500.75	256.447	256.592	137	7989.79	256.515	256.691
137	7935.46	256.417	256.562	137	8424.5	256.553	256.729
137	8370.16	256.417	256.562	137	8859.21	256.553	256.729
137	8804.87	256.409	256.554	137	9293.91	256.537	256.713
137	9239.58	256.417	256.562	137	9728.62	256.583	256.759
137	9674.28	256.417	256.562	137	10163.33	256.553	256.729
137	10108.99	256.417	256.562	137	10598.04	256.515	256.691
137	10543.7	256.417	256.562	137	11032.74	256.553	256.729
137	10978.4	256.371	256.516	137	11467.45	256.537	256.713
137	11413.11	256.409	256.554	137	11902.16	256.545	256.721
137	11847.82	256.417	256.562	137	12336.86	256.553	256.729
137	12282.52	256.409	256.554	137	12771.57	256.553	256.729
137	12717.23	256.417	256.562	137	13206.28	256.553	256.729
137	13151.94	256.439	256.584	137	13640.98	256.553	256.729
137	13586.65	256.409	256.554	137	14075.69	256.553	256.729
137	14021.35	256.447	256.592	137	14510.4	256.583	256.759
137	14456.06	256.417	256.562	137	14945.11	256.553	256.729
137	14890.77	256.417	256.562	137	15379.81	256.553	256.729
137	15325.47	256.417	256.562	137	15814.52	256.553	256.729
137	15760.18	256.409	256.554	137	16249.23	256.553	256.729
137	16194.89	256.409	256.554	137	16683.93	256.537	256.713
137	16629.6	256.409	256.554	137	17118.64	256.545	256.721
137	17064.3	256.417	256.562	137	17553.35	256.553	256.729
137	17499.01	256.417	256.562	137	17988.06	256.553	256.729
137	17933.72	256.447	256.592	137	18422.76	256.583	256.759
137	18368.42	256.38	256.524	137	18857.47	256.553	256.729
137	18803.13	256.417	256.562	137	19292.18	256.553	256.729
137	19237.84	256.372	256.516	137	19726.88	256.537	256.713
137	19672.55	256.409	256.554	137	20161.59	256.545	256.721
137	20107.26	256.417	256.562	137	20161.6	256.545	256.721
137	20541.97	256.417	256.562	137	20596.31	256.545	256.721
137	20976.67	256.417	256.562	137	21031.01	256.553	256.729
137	21411.38	256.38	256.524	137	21465.72	256.553	256.729
137	21846.09	256.38	256.524	137	21900.42	256.553	256.729
137	22280.79	256.371	256.516	137	22335.13	256.537	256.713
137	22715.5	256.409	256.554	137	22769.84	256.515	256.691
137	23150.2	256.417	256.562	137	23204.54	256.553	256.729
137	23584.91	256.417	256.562	137	23639.25	256.583	256.759
137	24019.62	256.447	256.592	137	24073.96	256.537	256.713
137	24454.32	256.409	256.554	137	24508.66	256.545	256.721
137	24889.03	256.417	256.562	137	24943.37	256.553	256.729
137	25323.74	256.417	256.562	137	25378.07	256.583	256.759
137	25758.44	256.417	256.562	137	25812.78	256.553	256.729
137	26193.15	256.409	256.554	137	26682.2	256.537	256.713
137	26627.86	256.409	256.554	137	27116.9	256.545	256.721

137	27062.57	256.417	256.562	137	27551.61	256.575	256.751
137	27497.27	256.417	256.562	137	27986.32	256.507	256.683
137	27931.98	256.417	256.562	137	28421.02	256.612	256.789
137	28366.68	256.401	256.546	137	28855.73	256.537	256.713
137	28801.39	256.409	256.554	137	29290.43	256.583	256.759
137	29236.1	256.477	256.621	137	29725.14	256.507	256.683
137	29670.8	256.409	256.554	137	30159.85	256.583	256.759
137	30105.51	256.38	256.524	137	30594.55	256.545	256.721
137	30540.21	256.439	256.584	137	31029.26	256.553	256.729
137	30974.92	256.409	256.554	137	31463.96	256.566	256.743
137	31409.63	256.447	256.592	137	31898.67	256.575	256.751
137	31844.33	256.38	256.524	137	32333.38	256.553	256.729
137	32279.04	256.38	256.524	137	32768.08	256.553	256.729
137	32713.75	256.447	256.592	137	33202.79	256.515	256.691
137	33148.45	256.401	256.546	137	33637.5	256.537	256.713
137	33583.16	256.409	256.554	137	34072.2	256.545	256.721
137	34017.86	256.38	256.524	137	34506.91	256.545	256.721
137	34452.57	256.409	256.554	137	34941.61	256.545	256.721
137	34887.28	256.417	256.562	137	35376.32	256.477	256.653
137	35321.98	256.447	256.592	137	35811.03	256.553	256.729
137	35756.69	256.372	256.516	137	36245.73	256.566	256.743
137	36191.4	256.409	256.554	137	36680.44	256.545	256.721
137	36626.1	256.417	256.562	137	37115.15	256.612	256.789
137	37060.81	256.417	256.562	137	37549.85	256.553	256.729
137	37495.51	256.417	256.562	137	37984.56	256.545	256.721
137	37930.22	256.401	256.546	137	38419.26	256.545	256.721
137	38364.93	256.409	256.554	137	38853.97	256.537	256.713
137	38799.63	256.417	256.562	137	39288.68	256.545	256.721
137	39234.34	256.409	256.554	137	39723.38	256.553	256.729
137	39669.05	256.409	256.554	137	40592.8	256.583	256.759
137	40973.17	256.409	256.554	137	41027.5	256.575	256.751
137	41407.87	256.409	256.554	137	41462.21	256.545	256.721
137	41842.58	256.38	256.524	137	41896.92	256.553	256.729
137	42277.28	256.439	256.584	137	42331.62	256.553	256.729
137	42711.99	256.409	256.554	137	42766.33	256.583	256.759
137	43146.7	256.439	256.584	137	43201.04	256.537	256.713
137	43581.41	256.409	256.554	137	43635.74	256.545	256.721
137	44016.11	256.38	256.524	137	44070.45	256.553	256.729
137	44450.82	256.38	256.524	137	44505.16	256.553	256.729
137	44885.53	256.409	256.554	137	44939.86	256.553	256.729
137	45320.23	256.447	256.592	137	45374.57	256.537	256.713
137	45754.94	256.409	256.554	137	45809.28	256.515	256.691
137	46189.65	256.371	256.516	137	46243.98	256.574	256.751
137	46624.35	256.409	256.554	137	46678.69	256.515	256.691
137	47059.06	256.401	256.546	137	47113.4	256.515	256.691
137	47493.77	256.409	256.554	137	47548.1	256.537	256.713
137	47928.47	256.417	256.562	137	47982.81	256.545	256.721

137	48363.18	256.439	256.584	137	48417.52	256.553	256.729
137	48797.89	256.409	256.554	137	48852.22	256.553	256.729
137	49232.59	256.401	256.546	137	49286.93	256.553	256.729
137	49667.3	256.409	256.554	137	49721.64	256.553	256.729
137	50102.01	256.439	256.584	137	50156.35	256.537	256.713
137	50536.71	256.409	256.554	137	50591.05	256.545	256.721
137	50971.42	256.439	256.584	137	51025.76	256.553	256.729
137	51406.13	256.447	256.592	137	51460.47	256.515	256.691
137	51840.84	256.38	256.524	137	51895.17	256.553	256.729
137	52275.54	256.439	256.584	137	52329.88	256.515	256.691
137	52710.25	256.409	256.554	137	52764.59	256.537	256.713
137	53144.96	256.447	256.592	137	53199.29	256.545	256.721
137	53579.66	256.401	256.546	137	53634	256.515	256.691
137	54014.37	256.409	256.554	137	54068.71	256.507	256.683
137	54449.08	256.401	256.546	137	54503.42	256.477	256.653
137	54883.78	256.409	256.554	137	54938.12	256.545	256.721
137	55318.49	256.409	256.554	137	55372.83	256.537	256.713
137	55753.2	256.409	256.554	137	55807.54	256.545	256.721
137	56187.9	256.409	256.554	137	56242.24	256.545	256.721
137	56622.61	256.38	256.524	137	56676.95	256.583	256.759
137	57057.32	256.439	256.584	137	57546.36	256.537	256.713
137	57492.03	256.409	256.554	137	57981.07	256.545	256.721
137	57926.73	256.409	256.554	137	58415.78	256.545	256.721
137	58361.44	256.409	256.554	137	58850.49	256.553	256.729
137	58796.15	256.409	256.554	137	59285.19	256.553	256.729
137	59230.85	256.447	256.592	137	59719.9	256.545	256.721
137	59665.56	256.401	256.546	137	60154.61	256.537	256.713
137	60100.27	256.409	256.554	137	60589.31	256.515	256.691
137	60534.98	256.447	256.592	137	61024.02	256.545	256.721
137	60969.68	256.418	256.562	137	61458.73	256.545	256.721
137	61404.39	256.409	256.554	137	61893.44	256.583	256.759
137	61839.1	256.372	256.516	137	62328.14	256.583	256.759
137	62273.81	256.439	256.584	137	62762.85	256.553	256.729
137	62708.51	256.409	256.554	137	63197.56	256.553	256.729
137	63143.22	256.477	256.621	137	63632.25	256.553	256.729
137	64012.62	256.447	256.592	137	64066.96	256.553	256.729
137	64447.33	256.401	256.546	137	64501.66	256.545	256.721
137	64882.03	256.447	256.592	137	64936.37	256.553	256.729
137	65316.74	256.409	256.554	137	65371.08	256.583	256.759
137	65751.45	256.417	256.562	137	65805.78	256.545	256.721
137	66186.15	256.447	256.592	137	66240.49	256.583	256.759
137	66620.86	256.417	256.562	137	66675.2	256.575	256.75
137	67055.57	256.401	256.546	137	67109.91	256.583	256.759
137	67490.27	256.41	256.554	137	67544.61	256.566	256.742
137	67924.98	256.447	256.592	137	67979.32	256.575	256.75
137	68359.69	256.418	256.562	137	68414.03	256.515	256.691
137	68794.4	256.439	256.584	137	68848.73	256.515	256.691

137	69229.1	256.447	256.592	137	69283.44	256.553	256.729
137	69663.81	256.409	256.554	137	69718.15	256.537	256.713
137	70098.52	256.409	256.554	137	70152.85	256.537	256.713
137	70967.93	256.439	256.584	137	70587.56	256.545	256.721
137	71402.63	256.409	256.554	137	71022.27	256.583	256.759
137	71837.34	256.38	256.524	137	71456.97	256.612	256.789
137	72272.05	256.409	256.554	137	71891.68	256.613	256.788
137	72706.76	256.409	256.554	137	72326.39	256.507	256.683
137	73141.46	256.38	256.524	137	72761.09	256.537	256.713
137	73576.17	256.409	256.554	137	73195.8	256.545	256.721
137	74010.88	256.401	256.546	137	73630.51	256.553	256.729
137	74445.58	256.409	256.554	137	74065.22	256.537	256.713
137	74880.29	256.372	256.516	137	74499.92	256.567	256.742
137	75315	256.371	256.516	137	74934.63	256.545	256.721
137	75749.71	256.409	256.554	137	75369.34	256.545	256.721
137	76184.41	256.402	256.546	137	75804.04	256.553	256.729
137	76619.12	256.409	256.554	137	76238.75	256.575	256.75
137	77053.83	256.439	256.584	137	76673.46	256.537	256.713
137	77488.53	256.409	256.554	137	77108.17	256.507	256.683
137	77923.24	256.409	256.554	137	77542.87	256.545	256.721
137	78357.95	256.439	256.584	137	77977.58	256.477	256.653
137	78792.66	256.409	256.554	137	78412.29	256.575	256.751
137	79227.36	256.439	256.584	137	78846.99	256.567	256.742
137	79662.07	256.409	256.554	137	79281.7	256.545	256.721
137	80096.78	256.401	256.546	137	79716.41	256.553	256.729
137	80531.48	256.409	256.554	137	80151.12	256.515	256.691
137	80966.19	256.477	256.621	137	80585.82	256.545	256.721
137	81400.9	256.439	256.584	137	81020.53	256.583	256.759
137	81835.61	256.409	256.554	137	81455.24	256.567	256.742
137	82270.31	256.372	256.516	137	81889.94	256.545	256.721
137	82705.02	256.439	256.584	137	82324.65	256.477	256.653
137	83139.73	256.401	256.546	137	82759.36	256.553	256.729
137	83574.43	256.41	256.554	137	83194.07	256.507	256.683
137	84009.14	256.417	256.562	137	83628.77	256.537	256.713
137	84443.85	256.409	256.554	137	84063.48	256.553	256.729
137	84443.83	256.439	256.584	137	84498.17	256.553	256.729
137	84878.54	256.342	256.486	137	84932.88	256.583	256.759
137	85313.25	256.401	256.546	137	85367.58	256.553	256.729
137	85747.95	256.409	256.554	137	85802.29	256.537	256.713
137	86182.66	256.447	256.591	137	86237	256.545	256.721
138	217.37	256.477	256.621	138	271.7	256.553	256.729
138	652.07	256.372	256.516	138	706.41	256.515	256.691
138	1086.78	256.409	256.554	138	1141.12	256.553	256.729
138	1521.48	256.401	256.546	138	1575.82	256.553	256.729
138	1956.19	256.38	256.524	138	2010.53	256.566	256.743
138	2390.9	256.477	256.621	138	2445.24	256.545	256.721
138	2825.6	256.372	256.516	138	2879.94	256.553	256.729

138	3260.31	256.439	256.583	138	3314.65	256.515	256.691
138	3695.02	256.439	256.584	138	3749.35	256.553	256.729
138	4129.72	256.431	256.575	138	4184.06	256.567	256.742
138	4564.43	256.402	256.546	138	4618.77	256.545	256.721
138	4999.14	256.477	256.621	138	5053.47	256.523	256.699
138	5433.84	256.38	256.524	138	5488.18	256.545	256.721
138	5868.55	256.409	256.554	138	5922.89	256.553	256.729
138	6303.26	256.372	256.516	138	6357.59	256.553	256.729
138	6737.96	256.401	256.546	138	6792.3	256.545	256.721
138	7172.67	256.439	256.583	138	7227.01	256.515	256.691
138	7607.38	256.409	256.554	138	7661.71	256.583	256.759
138	8042.08	256.401	256.546	138	8096.42	256.545	256.721
138	8476.79	256.409	256.554	138	8531.13	256.567	256.742
138	8911.5	256.41	256.554	138	8965.83	256.583	256.759
138	9346.2	256.401	256.546	138	9400.54	256.553	256.729
138	9780.91	256.447	256.592	138	9835.25	256.553	256.729
138	10215.62	256.401	256.546	138	10269.95	256.553	256.729
138	10650.32	256.409	256.554	138	10704.66	256.537	256.713
138	11085.03	256.418	256.562	138	11139.37	256.545	256.721
138	11519.74	256.41	256.554	138	11574.07	256.553	256.729
138	11954.44	256.409	256.554	138	12008.78	256.553	256.729
138	12389.15	256.409	256.554	138	12443.49	256.583	256.759
138	12823.86	256.409	256.554	138	12878.19	256.553	256.729
138	13258.56	256.439	256.583	138	13312.9	256.567	256.742
138	13693.27	256.41	256.554	138	13747.61	256.507	256.683
138	14127.98	256.409	256.554	138	14182.32	256.553	256.729
138	14562.68	256.401	256.546	138	14617.02	256.545	256.721
138	14997.39	256.409	256.554	138	15051.73	256.553	256.729
138	15432.1	256.418	256.562	138	15486.44	256.515	256.691
138	15866.8	256.402	256.546	138	15921.14	256.515	256.691
138	16301.51	256.372	256.516	138	16355.85	256.553	256.729
138	16736.22	256.401	256.546	138	16790.56	256.507	256.683
138	17170.93	256.409	256.554	138	17225.26	256.567	256.742
138	17605.63	256.439	256.584	138	17659.97	256.545	256.721
138	18040.34	256.477	256.621	138	18094.68	256.515	256.691
138	18475.05	256.439	256.584	138	18529.38	256.515	256.691
138	18909.75	256.439	256.583	138	18964.09	256.545	256.721
138	19344.46	256.372	256.516	138	19398.8	256.545	256.721
138	19779.17	256.477	256.621	138	19833.51	256.575	256.751
138	20648.59	256.439	256.583	138	20702.93	256.515	256.691
138	21083.3	256.401	256.546	138	21137.64	256.583	256.759
138	21518	256.409	256.554	138	21572.34	256.567	256.742
138	21952.71	256.417	256.562	138	22007.05	256.545	256.721
138	22387.42	256.447	256.591	138	22441.76	256.583	256.759
138	22822.13	256.409	256.554	138	22876.46	256.583	256.759
138	23256.83	256.401	256.546	138	23311.17	256.515	256.691
138	23691.54	256.41	256.554	138	23745.88	256.567	256.742

138	24126.25	256.342	256.486	138	23745.87	256.545	256.721
138	24126.24	256.342	256.486	138	24180.58	256.545	256.721
138	24560.95	256.409	256.554	138	24615.28	256.507	256.683
138	24995.65	256.439	256.584	138	25049.99	256.545	256.721
138	25430.36	256.447	256.592	138	25484.7	256.537	256.713
138	25865.07	256.439	256.584	138	25919.41	256.583	256.759
138	26299.78	256.372	256.516	138	26354.11	256.567	256.742
138	26734.48	256.409	256.554	138	26788.82	256.545	256.721
138	27169.19	256.409	256.554	138	27223.53	256.553	256.729
138	27603.9	256.439	256.584	138	27658.24	256.583	256.759
138	28038.6	256.401	256.546	138	28092.94	256.553	256.729
138	28473.31	256.41	256.554	138	28527.65	256.499	256.675
138	28908.02	256.38	256.524	138	28962.36	256.545	256.721
138	29342.72	256.447	256.592	138	29397.06	256.553	256.729
138	29777.43	256.38	256.524	138	29831.77	256.477	256.653
138	30212.14	256.38	256.524	138	30266.47	256.507	256.683
138	30646.84	256.41	256.554	138	30701.18	256.515	256.691
138	31081.55	256.447	256.592	138	31135.89	256.529	256.705
138	31516.25	256.38	256.524	138	31570.59	256.545	256.721
138	31950.96	256.439	256.583	138	32005.3	256.575	256.75
138	32385.67	256.409	256.554	138	32440.01	256.507	256.683
138	32820.37	256.402	256.546	138	32874.71	256.575	256.75
138	33255.08	256.409	256.554	138	33309.42	256.567	256.742
138	33689.79	256.439	256.584	138	35048.24	256.583	256.759
138	34993.9	258.037	258.182	138	35482.95	256.537	256.713
138	35428.61	256.439	256.583	138	35917.65	256.507	256.683
138	35863.32	256.41	256.554	138	36352.36	256.613	256.788
138	36298.02	256.409	256.554	138	36787.07	256.613	256.788
138	36732.73	256.447	256.591	138	37221.77	256.537	256.713
138	37167.43	256.402	256.546	138	37656.48	256.499	256.675
138	37602.14	256.41	256.554	138	38091.18	256.567	256.742
138	38036.85	256.439	256.583	138	38525.89	256.545	256.721
138	38471.55	256.477	256.621	138	38960.6	256.545	256.721
138	38906.26	256.409	256.554	138	39395.3	256.537	256.713
138	39340.97	256.409	256.554	138	39830.01	256.583	256.759
138	39775.67	256.402	256.545	138	40264.72	256.596	256.772
138	40210.38	256.41	256.554	138	40699.42	256.545	256.721
138	40645.08	256.409	256.554	138	41134.13	256.545	256.721
138	41079.79	256.477	256.621	138	41568.84	256.575	256.75
138	41514.5	256.402	256.546	138	42438.25	256.537	256.712
138	41949.2	256.409	256.554	138	42872.95	256.507	256.683
138	42383.91	256.401	256.546	138	43307.66	256.545	256.721
138	42818.62	256.439	256.584	138	43742.37	256.537	256.713
138	43253.32	256.477	256.621	138	44177.07	256.575	256.75
138	43688.03	256.447	256.592	138	44611.78	256.597	256.772
138	44122.74	256.439	256.583	138	45046.49	256.545	256.721
138	44557.44	256.409	256.554	138	45481.19	256.545	256.721

138	44992.15	256.447	256.592	138	45915.9	256.537	256.713
138	45426.85	256.41	256.554	138	46350.61	256.537	256.713
138	45861.56	256.402	256.546	138	46785.31	256.596	256.772
138	46296.27	256.447	256.591	138	47220.02	256.507	256.683
138	46730.97	256.439	256.584	138	47654.73	256.537	256.713
138	47165.68	256.409	256.554	138	48089.43	256.537	256.713
138	47600.39	256.418	256.562	138	48524.14	256.567	256.742
138	48035.09	256.439	256.584	138	48958.85	256.545	256.721
138	48469.8	256.439	256.583	138	49393.55	256.515	256.691
138	48904.51	256.447	256.592	138	49828.26	256.613	256.788
138	49339.21	256.402	256.546	138	49828.26	256.545	256.721
138	49773.92	256.477	256.621	138	50262.97	256.537	256.713
138	50208.63	256.439	256.584	138	50697.68	256.545	256.721
138	50643.33	256.447	256.592	138	51132.38	256.613	256.788
138	50208.63	256.439	256.584	138	51567.09	256.507	256.683
138	50643.34	256.447	256.592	138	51893.12	256.515	256.691
138	51078.04	256.38	256.524	138	53957.97	256.596	256.772
138	51512.75	256.41	256.554	138	54392.68	256.537	256.713
138	53523.27	256.372	256.516	138	54827.39	256.537	256.713
138	53903.63	256.439	256.584	138	55262.09	256.537	256.713
138	54338.34	256.447	256.591	138	55696.8	256.537	256.713
138	54773.05	256.418	256.562	138	56131.5	256.575	256.75
138	55207.75	256.418	256.562	138	56566.21	256.567	256.742
138	55642.46	256.41	256.554	138	57000.92	256.545	256.72
138	56077.17	256.388	256.532	138	57435.62	256.537	256.712
138	56511.87	256.41	256.554	138	57870.33	256.583	256.759
138	56946.58	256.418	256.562	138	58305.04	256.583	256.759
138	57381.29	256.418	256.562	138	58739.74	256.545	256.721
138	57815.99	256.455	256.6	138	59174.45	256.583	256.759
138	58250.7	256.418	256.562	138	59609.16	256.583	256.758
138	58685.41	256.439	256.583	138	60043.86	256.515	256.691
138	59120.11	256.418	256.562	138	60478.57	256.553	256.729
138	59554.82	256.418	256.562	138	60913.28	256.537	256.713
138	59989.53	256.38	256.524	138	61347.98	256.545	256.721
138	60424.23	256.447	256.591	138	61782.69	256.553	256.729
138	60858.94	256.38	256.524	138	62217.4	256.553	256.729
138	61293.65	256.417	256.562	138	62652.1	256.515	256.691
138	61728.35	256.447	256.591	138	63086.81	256.575	256.75
138	62163.06	256.418	256.562	138	63521.52	256.575	256.75
138	62597.77	256.41	256.554	138	63956.22	256.553	256.729
138	63032.47	256.418	256.562	138	64390.93	256.545	256.721
138	63467.18	256.447	256.591	138	64825.64	256.553	256.729
138	63901.89	256.418	256.562	138	65260.35	256.537	256.713
138	64336.59	256.418	256.562	138	66129.76	256.553	256.729
138	64771.3	256.38	256.524	138	66564.47	256.553	256.729
138	65206.01	256.447	256.591	138	66999.17	256.553	256.729
138	65640.71	256.418	256.562	138	67433.88	256.613	256.788

138	66075.42	256.418	256.562	138	67868.59	256.575	256.751
138	66510.13	256.417	256.562	138	68303.29	256.515	256.691
138	66944.83	256.409	256.554	138	68738	256.507	256.683
138	67379.54	256.447	256.591	138	69172.71	256.537	256.713
138	67814.25	256.418	256.562	138	69607.41	256.583	256.758
138	68248.95	256.418	256.562	138	70042.12	256.583	256.759
138	68683.66	256.477	256.621	138	70042.12	256.553	256.729
138	69118.37	256.41	256.553	138	70476.82	256.575	256.75
138	69553.08	256.418	256.562	138	70911.53	256.553	256.729
138	69987.78	256.418	256.562	138	71346.24	256.545	256.721
138	69987.78	256.455	256.6	138	71780.94	256.583	256.758
138	70422.49	256.418	256.562	138	72215.65	256.515	256.691
138	70857.19	256.41	256.554	138	72650.36	256.583	256.759
138	71291.9	256.447	256.591	138	73085.06	256.537	256.713
138	71726.61	256.418	256.562	138	73519.77	256.545	256.721
138	72161.31	256.38	256.524	138	73954.48	256.583	256.759
138	72596.02	256.477	256.621	138	74389.18	256.545	256.721
138	73030.73	256.447	256.591	138	74823.89	256.545	256.721
138	73465.43	256.418	256.562	138	75258.6	256.567	256.742
138	73900.14	256.455	256.6	138	75693.3	256.575	256.75
138	74334.84	256.418	256.562	138	76128.01	256.553	256.729
138	74769.55	256.418	256.562	138	76562.72	256.553	256.729
138	75204.26	256.418	256.562	138	76997.42	256.507	256.683
138	75638.97	256.418	256.562	138	77432.13	256.575	256.75
138	76073.67	256.418	256.562	138	77866.84	256.583	256.758
138	76508.38	256.418	256.562	138	78301.54	256.553	256.729
138	76943.09	256.372	256.516	138	78736.25	256.553	256.729
138	77377.79	256.447	256.591	138	79170.96	256.507	256.683
138	77812.5	256.447	256.591	138	79605.66	256.537	256.713
138	78247.21	256.447	256.591	138	80040.37	256.545	256.721
138	78681.91	256.418	256.562	138	80475.08	256.553	256.729
138	79116.62	256.41	256.554	138	80909.79	256.545	256.721
138	79551.33	256.41	256.554	138	81344.49	256.553	256.729
138	79986.03	256.41	256.554	138	81344.5	256.553	256.729
138	80420.74	256.418	256.562	138	81779.21	256.545	256.721
138	80855.45	256.38	256.524	138	82213.91	256.507	256.683
138	81290.15	256.418	256.562	138	82648.62	256.583	256.759
138	81724.87	256.418	256.562	138	83083.33	256.545	256.721
138	82159.58	256.418	256.562	138	83518.04	256.545	256.721
138	82594.28	256.439	256.583	138	83952.74	256.545	256.721
138	83028.99	256.477	256.621	138	84387.45	256.507	256.683
138	83463.7	256.418	256.562	138	84822.15	256.507	256.683
138	83898.41	256.41	256.554	138	85256.86	256.507	256.683
138	84333.11	256.477	256.621	138	85691.56	256.537	256.713
138	84767.81	256.418	256.562	138	86126.27	256.537	256.713
138	85202.52	256.447	256.591	138	86126.27	256.537	256.713
138	85637.22	256.402	256.546	139	160.98	256.537	256.713

138	86071.93	256.439	256.583	139	595.68	256.613	256.788
138	86071.93	256.342	256.486	139	1030.39	256.575	256.75
139	106.64	256.418	256.562	139	1465.1	256.537	256.713
139	541.35	256.41	256.554	139	1899.8	256.537	256.713
139	976.05	256.439	256.583	139	2334.51	256.575	256.75
139	1410.76	256.41	256.554	139	2769.22	256.477	256.653
139	1845.47	256.41	256.554	139	3203.93	256.545	256.721
139	2280.17	256.38	256.524	139	3638.63	256.567	256.742
139	2714.88	256.38	256.524	139	4073.34	256.545	256.721
139	3149.59	256.402	256.545	139	4508.05	256.545	256.721
139	3584.29	256.447	256.591	139	4942.75	256.507	256.683
139	4019	256.418	256.562	139	5377.46	256.613	256.788
139	4453.71	256.38	256.524	139	5812.17	256.567	256.742
139	4888.42	256.439	256.583	139	6246.88	256.545	256.721
139	5323.12	256.447	256.591	139	7116.27	256.613	256.788
139	5757.83	256.485	256.629	139	7550.98	256.553	256.729
139	6192.54	256.418	256.562	139	7985.69	256.507	256.683
139	7061.94	256.447	256.591	139	8420.39	256.537	256.713
139	7496.64	256.418	256.562	139	8855.1	256.553	256.729
139	7931.35	256.41	256.554	139	9289.81	256.537	256.713
139	8366.06	256.38	256.524	139	9724.51	256.575	256.75
139	8800.76	256.38	256.524	139	10159.22	256.507	256.683
139	9235.47	256.447	256.591	139	10593.93	256.575	256.75
139	9670.18	256.447	256.591	139	11028.63	256.567	256.742
139	10104.88	256.418	256.562	139	11463.34	256.545	256.721
139	10539.59	256.402	256.546	139	11898.05	256.537	256.713
139	10974.3	256.448	256.591	139	12332.75	256.537	256.712
139	11409	256.447	256.591	139	12767.46	256.545	256.721
139	11843.71	256.41	256.554	139	13202.17	256.596	256.772
139	12278.41	256.41	256.554	139	13636.87	256.507	256.683
139	12713.12	256.477	256.621	139	14071.58	256.613	256.788
139	13147.83	256.41	256.554	139	14506.29	256.515	256.691
139	13582.53	256.448	256.591	139	14940.99	256.507	256.683
139	14017.24	256.418	256.562	139	15375.7	256.545	256.721
139	14451.95	256.477	256.621	139	15810.41	256.537	256.712
139	14886.66	256.402	256.546	139	16245.11	256.545	256.721
139	15321.36	256.41	256.554	139	16679.82	256.545	256.721
139	15756.07	256.477	256.621	139	17114.53	256.545	256.721
139	16190.78	256.418	256.562	139	17549.23	256.515	256.691
139	16625.48	256.448	256.591	139	17983.94	256.567	256.742
139	17060.19	256.41	256.554	139	18418.65	256.507	256.683
139	17494.9	256.402	256.545	139	18853.36	256.545	256.721
139	17929.6	256.41	256.554	139	19288.06	256.515	256.691
139	18364.31	256.418	256.562	139	19722.77	256.545	256.721
139	18799.02	256.447	256.591	139	20157.48	256.596	256.772
139	19233.72	256.447	256.591	139	20157.49	256.537	256.713
139	19668.43	256.41	256.554	139	20592.19	256.537	256.712

139	20103.14	256.41	256.554	139	21026.9	256.537	256.712
139	20537.85	256.38	256.524	139	21461.61	256.537	256.713
139	20972.56	256.447	256.591	139	21896.31	256.613	256.788
139	21407.27	256.38	256.524	139	22331.02	256.537	256.713
139	21841.97	256.477	256.621	139	22765.73	256.567	256.742
139	22276.68	256.41	256.553	139	23200.43	256.537	256.713
139	22711.39	256.38	256.524	139	23635.14	256.537	256.713
139	23146.1	256.38	256.524	139	24069.84	256.537	256.712
139	23580.8	256.448	256.591	139	24504.55	256.537	256.713
139	24015.5	256.41	256.554	139	24939.25	256.507	256.683
139	24450.21	256.41	256.554	139	25373.96	256.537	256.713
139	24884.92	256.41	256.554	139	25808.67	256.537	256.713
139	25319.62	256.448	256.591	139	26243.38	256.537	256.713
139	25754.33	256.447	256.591	139	26678.08	256.537	256.713
139	26189.04	256.439	256.583	139	27112.79	256.537	256.712
139	26623.74	256.447	256.591	139	27547.5	256.537	256.712
139	27058.45	256.448	256.591	139	27982.2	256.537	256.713
139	27493.16	256.477	256.621	139	28416.91	256.596	256.772
139	27927.87	256.402	256.545	139	28851.62	256.537	256.712
139	28362.57	256.41	256.554	139	29286.33	256.575	256.75
139	28797.28	256.41	256.554	139	29721.03	256.537	256.713
139	29231.99	256.41	256.554	139	30155.74	256.537	256.713
139	29666.69	256.448	256.591	139	30590.45	256.596	256.772
139	30101.4	256.402	256.545	139	31025.15	256.567	256.742
139	30536.11	256.41	256.554	139	31459.86	256.537	256.713
139	30970.82	256.448	256.591	139	31894.57	256.537	256.713
139	31405.52	256.41	256.554	139	32329.28	256.537	256.713
139	31840.23	256.372	256.516	139	32763.98	256.596	256.772
139	32274.94	256.402	256.545	139	33198.69	256.597	256.772
139	32709.64	256.41	256.554	139	33633.39	256.537	256.712
139	33144.35	256.41	256.554	139	34068.1	256.537	256.713
139	33579.05	256.439	256.583	139	38415.16	256.537	256.712
139	34013.76	256.44	256.583	139	38849.86	256.575	256.75
139	38360.82	256.477	256.621	139	39284.57	256.537	256.713
139	38795.53	256.439	256.583	139	39719.28	256.567	256.742
139	39230.23	256.439	256.583	139	40153.98	256.575	256.75
139	39664.94	256.41	256.554	139	40588.69	256.537	256.713
139	40099.65	256.477	256.621	139	41023.4	256.567	256.742
139	40534.35	256.402	256.545	139	41458.1	256.521	256.696
139	40969.06	256.402	256.546	139	41892.81	256.605	256.78
139	41403.76	256.402	256.545	139	42327.51	256.537	256.713
139	41838.47	256.41	256.554	139	42762.22	256.537	256.712
139	42273.18	256.439	256.583	139	43196.93	256.537	256.712
139	42707.88	256.402	256.545	139	43631.63	256.537	256.713
139	43142.59	256.44	256.583	139	44066.34	256.537	256.712
139	43577.3	256.439	256.583	139	44501.05	256.537	256.712
139	44012	256.41	256.554	139	44935.75	256.537	256.713

139	44446.71	256.448	256.591	139	45370.46	256.559	256.734
139	44881.41	256.41	256.554	139	45805.16	256.567	256.742
139	45316.12	256.402	256.545	139	46239.87	256.537	256.713
139	45750.83	256.439	256.583	139	46674.58	256.537	256.712
139	46185.53	256.477	256.621	139	47109.28	256.537	256.712
139	46620.24	256.448	256.591	139	47978.7	256.567	256.742
139	47054.95	256.41	256.554	139	48413.4	256.537	256.713
139	47489.65	256.402	256.546	139	49717.52	256.596	256.772
139	48359.07	256.402	256.545	139	50586.94	256.567	256.742
139	49228.48	256.402	256.545	139	51456.35	256.537	256.712
139	50097.89	256.448	256.591	139	52325.76	256.537	256.712
139	50532.6	256.439	256.583	139	52760.47	256.529	256.704
139	51402.01	256.439	256.583	139	53195.18	256.537	256.712
139	52271.42	256.402	256.545	139	54064.59	256.537	256.712
139	52706.13	256.402	256.545	139	54499.3	256.537	256.712
139	53140.84	256.439	256.583	139	54934	256.537	256.712
139	53575.54	256.402	256.545	139	55368.71	256.559	256.734
139	54010.25	256.41	256.554	139	55803.42	256.605	256.78
139	54444.96	256.402	256.545	139	56238.12	256.537	256.712
139	54879.66	256.402	256.545	139	56672.83	256.537	256.712
139	55314.37	256.439	256.583	139	57107.54	256.537	256.712
139	55749.08	256.41	256.554	139	57542.24	256.559	256.734
139	56183.79	256.41	256.554	139	57976.95	256.529	256.704
139	56618.49	256.439	256.583	139	58411.66	256.537	256.712
139	57053.2	256.402	256.545	139	58846.36	256.499	256.675
139	57487.91	256.439	256.583	139	59281.07	256.537	256.712
139	57922.61	256.402	256.545	139	59715.78	256.597	256.772
139	58357.32	256.402	256.545	139	60150.49	256.537	256.712
139	58792.03	256.402	256.545	139	60585.19	256.575	256.75
139	59226.73	256.402	256.545	139	61019.9	256.537	256.713
139	59661.44	256.44	256.583	139	61019.9	256.575	256.75
139	60096.15	256.439	256.583	139	61454.61	256.537	256.712
139	60965.56	256.372	256.516	139	61889.31	256.575	256.75
139	60965.56	256.402	256.545	139	62324.02	256.567	256.742
139	61400.27	256.372	256.516	139	62758.73	256.545	256.721
139	61834.98	256.402	256.545	139	63193.43	256.575	256.75
139	62269.68	256.402	256.545	139	63628.14	256.537	256.712
139	62704.39	256.402	256.545	139	64062.84	256.537	256.712
139	63139.09	256.439	256.583	139	64497.55	256.567	256.742
139	63573.8	256.439	256.583	139	64932.26	256.508	256.683
139	64008.51	256.402	256.545	139	65366.96	256.537	256.712
139	64443.21	256.439	256.583	139	65801.67	256.537	256.712
139	64877.92	256.402	256.545	139	66236.37	256.537	256.712
139	65312.62	256.402	256.545	139	66671.08	256.559	256.734
139	65747.33	256.448	256.591	139	67105.79	256.508	256.683
139	66182.04	256.402	256.545	139	67540.49	256.537	256.713
139	66616.74	256.44	256.583	139	67975.2	256.537	256.713

139	67051.45	256.439	256.583	139	68409.91	256.537	256.712
139	67486.16	256.41	256.554	139	68844.61	256.537	256.712
139	67920.86	256.372	256.516	139	69279.32	256.537	256.712
139	68790.27	256.439	256.583	139	69714.03	256.537	256.712
139	69224.98	256.402	256.545	139	70148.73	256.537	256.712
139	69659.69	256.402	256.545	139	70583.44	256.567	256.742
139	70094.39	256.448	256.591	139	71018.14	256.559	256.734
139	70529.1	256.402	256.545	139	71452.85	256.567	256.742
139	70963.81	256.402	256.545	139	71887.56	256.537	256.712
139	71398.51	256.402	256.545	139	72322.26	256.537	256.712
139	71833.22	256.439	256.583	139	72756.97	256.537	256.712
139	72267.93	256.41	256.553	139	73191.68	256.559	256.734
139	72702.63	256.402	256.545	139	73626.38	256.545	256.721
139	73137.34	256.439	256.583	139	74061.09	256.537	256.712
139	73572.05	256.372	256.516	139	74495.8	256.537	256.712
139	74006.75	256.402	256.545	139	74930.5	256.537	256.712
139	74441.46	256.439	256.583	139	75365.21	256.537	256.712
139	74876.16	256.402	256.545	139	75799.92	256.537	256.712
139	75310.87	256.439	256.583	139	76234.62	256.537	256.712
139	75745.58	256.41	256.553	139	76669.33	256.537	256.712
139	76180.28	256.402	256.545	139	77104.04	256.537	256.712
139	76614.99	256.439	256.583	139	77538.74	256.575	256.75
139	77484.4	256.402	256.545	139	77973.45	256.567	256.742
139	77919.11	256.439	256.583	139	78408.16	256.537	256.712
139	78353.82	256.402	256.545	139	78842.86	256.537	256.713
139	78788.52	256.439	256.583	139	79277.57	256.537	256.712
139	79223.23	256.439	256.583	139	79712.28	256.575	256.75
139	80092.64	256.372	256.516	139	80146.98	256.597	256.772
139	80527.35	256.402	256.545	139	81016.4	256.537	256.712
139	80962.06	256.402	256.545	139	81451.1	256.537	256.712
139	81396.76	256.402	256.545	139	81885.81	256.537	256.712
139	81831.47	256.402	256.545	139	82755.22	256.605	256.78
139	82700.88	256.402	256.545	139	83189.93	256.575	256.75
139	83135.59	256.402	256.545	139	83624.64	256.537	256.712
139	83570.3	256.402	256.545	139	83624.63	256.508	256.683
139	84005	256.439	256.583	139	84059.34	256.597	256.772
139	84439.71	256.44	256.583	139	84494.05	256.575	256.75
139	84874.42	256.439	256.583	139	84928.75	256.537	256.712
139	85309.12	256.402	256.545	139	85363.46	256.537	256.712
139	85743.83	256.402	256.545	139	85798.17	256.537	256.712
139	86178.53	256.402	256.545	139	86232.87	256.537	256.712
140	213.24	256.402	256.545	140	267.58	256.567	256.742
140	647.95	256.402	256.545	140	702.29	256.575	256.75
140	1082.65	256.477	256.621	140	1136.99	256.537	256.712
140	1517.36	256.402	256.545	140	1571.7	256.537	256.712
140	1952.07	256.402	256.545	140	2006.41	256.537	256.712
140	2386.77	256.41	256.554	140	2441.11	256.597	256.772

140	2821.48	256.402	256.545	140	2875.82	256.583	256.758
140	3256.19	256.402	256.545	140	3310.53	256.537	256.712
140	3690.89	256.44	256.583	140	3745.24	256.537	256.712
140	3690.9	256.44	256.583	140	4179.94	256.537	256.712
140	4125.6	256.439	256.583	140	4614.65	256.537	256.712
140	4560.31	256.402	256.545	140	5049.36	256.597	256.772
140	4995.02	256.44	256.583	140	5484.06	256.537	256.712
140	5429.72	256.439	256.583	140	5918.77	256.537	256.712
140	5864.43	256.477	256.621	140	6353.47	256.537	256.712
140	6299.14	256.439	256.583	140	6788.18	256.597	256.772
140	6733.84	256.41	256.554	140	7222.89	256.575	256.75
140	7168.55	256.402	256.545	140	7657.59	256.537	256.712
140	7603.25	256.402	256.545	140	8092.3	256.567	256.742
140	8037.96	256.439	256.583	140	8527.01	256.537	256.712
140	8472.67	256.402	256.545	140	8961.71	256.559	256.734
140	8907.37	256.44	256.583	140	9396.42	256.567	256.742
140	9342.08	256.44	256.583	140	9831.12	256.537	256.712
140	9776.79	256.439	256.583	140	10265.83	256.537	256.712
140	10211.49	256.477	256.621	140	10700.54	256.537	256.712
140	10646.2	256.432	256.575	140	11135.24	256.521	256.696
140	11080.91	256.439	256.583	140	11569.95	256.529	256.704
140	11515.61	256.477	256.621	140	12004.66	256.537	256.712
140	11950.32	256.402	256.545	140	12439.36	256.537	256.712
140	12385.03	256.402	256.545	140	12874.07	256.537	256.712
140	12819.73	256.439	256.583	140	13308.78	256.537	256.712
140	13254.44	256.44	256.583	140	13743.48	256.567	256.742
140	13689.14	256.402	256.545	140	14178.19	256.575	256.75
140	14123.85	256.402	256.545	140	14612.9	256.537	256.712
140	14558.56	256.44	256.583	140	15047.6	256.537	256.712
140	14993.27	256.402	256.545	140	15482.31	256.597	256.772
140	15427.97	256.44	256.583	140	15917.02	256.537	256.712
140	15862.68	256.44	256.583	140	16351.72	256.537	256.712
140	16297.38	256.439	256.583	140	16786.43	256.537	256.712
140	16732.09	256.44	256.583	140	17221.14	256.537	256.712
140	17166.8	256.44	256.583	140	17655.84	256.537	256.712
140	17601.5	256.41	256.554	140	18090.55	256.575	256.75
140	18036.21	256.41	256.553	140	18525.26	256.605	256.78
140	18470.92	256.44	256.583	140	18959.96	256.537	256.712
140	18905.62	256.477	256.621	140	19394.67	256.537	256.712
140	19340.33	256.44	256.583	140	19829.38	256.575	256.75
140	19775.04	256.402	256.545	140	23307.03	256.567	256.742
140	23252.69	256.402	256.545	140	23741.74	256.537	256.712
140	23687.4	256.44	256.583	140	24176.45	256.537	256.712
140	24122.11	256.41	256.553	140	24611.15	256.537	256.712
140	24556.81	256.402	256.545	140	25045.86	256.559	256.734
140	24991.52	256.44	256.583	140	25480.57	256.575	256.75
140	25426.23	256.402	256.545	140	25915.27	256.537	256.712

140	25860.93	256.44	256.583	140	26349.98	256.537	256.712
140	26295.64	256.44	256.583	140	26784.69	256.537	256.712
140	26730.35	256.402	256.545	140	27219.39	256.537	256.712
140	27165.06	256.402	256.545	140	27654.1	256.559	256.734
140	27599.76	256.432	256.575	140	28088.81	256.529	256.704
140	28034.47	256.402	256.545	140	28523.51	256.567	256.742
140	28469.18	256.44	256.583	140	28958.22	256.537	256.712
140	28903.88	256.402	256.545	140	29392.93	256.537	256.712
140	29338.59	256.44	256.583	140	29827.64	256.537	256.712
140	29773.3	256.432	256.575	140	30262.34	256.567	256.742
140	30208.01	256.44	256.583	140	30697.05	256.545	256.72
140	30642.71	256.402	256.545	140	31131.76	256.508	256.683
140	31077.42	256.372	256.515	140	31566.46	256.545	256.72
140	31512.13	256.402	256.545	140	32001.17	256.575	256.75
140	31946.83	256.432	256.575	140	32435.88	256.597	256.772
140	32381.54	256.44	256.583	140	32870.59	256.545	256.72
140	32816.25	256.402	256.545	140	41999.43	256.537	256.712
140	41945.09	256.439	256.583	140	42434.13	256.537	256.712
140	42379.8	256.432	256.575	140	42868.84	256.545	256.72
140	42814.5	256.402	256.545	140	43303.55	256.559	256.734
140	43249.21	256.402	256.545	140	43738.25	256.503	256.747
140	43683.91	256.402	256.545	140	44172.96	256.537	256.712
140	44118.62	256.402	256.545	140	44607.66	256.575	256.75
140	44553.33	256.402	256.545	140	45042.37	256.508	256.683
140	44988.03	256.402	256.545	140	45477.08	256.508	256.683
140	45422.74	256.432	256.575	140	45911.78	256.567	256.742
140	46292.15	256.402	256.545	140	46346.49	256.567	256.742
140	46726.86	256.402	256.545	140	46781.19	256.537	256.712
140	47161.56	256.44	256.583	140	47215.9	256.575	256.75
140	47596.27	256.402	256.545	140	47650.61	256.537	256.712
140	48030.97	256.432	256.575	140	48085.31	256.559	256.734
140	48465.68	256.402	256.545	140	48520.02	256.567	256.742
140	48900.39	256.402	256.545	140	48954.72	256.537	256.712
140	49335.09	256.439	256.583	140	49389.43	256.537	256.712
140	49769.8	256.432	256.575	140	49824.14	256.537	256.712
140	50204.5	256.394	256.537	140	50258.84	256.597	256.772
140	50639.21	256.402	256.545	140	50693.55	256.537	256.712
140	51073.92	256.402	256.545	140	51128.26	256.537	256.712
140	51508.62	256.402	256.545	140	51562.96	256.537	256.712
140	51943.33	256.402	256.545	140	51997.67	256.537	256.712
140	52378.04	256.402	256.545	140	52432.37	256.521	256.696
140	52812.74	256.432	256.575	140	52867.08	256.567	256.742
140	53247.45	256.402	256.545	140	53301.79	256.537	256.712
140	53682.15	256.402	256.545	140	53736.49	256.537	256.712
140	54116.86	256.461	256.605	140	54171.2	256.537	256.712
140	54551.57	256.402	256.545	140	54605.9	256.521	256.696
140	54986.27	256.402	256.545	140	55040.61	256.529	256.704

140	55420.98	256.402	256.545	140	55475.32	256.537	256.712
140	55855.68	256.402	256.545	140	55910.02	256.537	256.712
140	56290.39	256.448	256.591	140	56344.73	256.575	256.75
140	56725.1	256.402	256.545	140	56779.44	256.559	256.734
140	57159.8	256.402	256.545	140	57214.14	256.567	256.742
140	57594.51	256.402	256.545	140	57648.85	256.537	256.712
140	58029.22	256.402	256.545	140	58083.55	256.537	256.712
140	58463.92	256.364	256.508	140	58518.26	256.537	256.712
140	58898.63	256.402	256.545	140	58952.97	256.507	256.683
140	59333.33	256.402	256.545	140	59387.67	256.575	256.75
140	59768.04	256.402	256.545	140	59822.38	256.537	256.712
140	60202.75	256.402	256.545	140	60257.08	256.575	256.75
140	60637.45	256.402	256.545	140	60691.79	256.537	256.712
140	61072.16	256.402	256.545	140	61126.5	256.537	256.712
140	61072.16	256.402	256.545	140	61126.5	256.537	256.712
140	61506.87	256.402	256.545	140	61561.21	256.575	256.75
140	61941.58	256.402	256.545	140	61995.92	256.559	256.734
140	62376.28	256.402	256.545	140	62430.62	256.537	256.712
140	62810.99	256.402	256.545	140	62865.33	256.575	256.75
140	63245.7	256.402	256.545	140	63300.04	256.537	256.712
140	63680.41	256.432	256.575	140	63734.74	256.575	256.75
140	64115.11	256.44	256.583	140	64169.45	256.529	256.704
140	64549.82	256.402	256.545	140	64604.16	256.567	256.742
140	64984.53	256.402	256.545	140	65038.86	256.537	256.712
140	65419.23	256.402	256.545	140	65473.57	256.537	256.712
140	65853.94	256.432	256.575	140	65908.28	256.537	256.712
140	66288.65	256.432	256.575	140	66342.99	256.559	256.734
140	66723.35	256.432	256.575	140	66777.69	256.537	256.712
140	67158.06	256.402	256.545	140	67212.4	256.575	256.75
140	67592.77	256.432	256.575	140	67647.11	256.508	256.683
140	68027.47	256.432	256.575	140	68081.81	256.537	256.712
140	68462.18	256.402	256.545	140	68516.52	256.559	256.734
140	68896.89	256.402	256.545	140	68951.23	256.537	256.712
140	69331.6	256.402	256.545	140	69385.93	256.545	256.72
140	69766.3	256.402	256.545	140	69820.64	256.537	256.712
140	70201.01	256.402	256.545	140	70255.35	256.559	256.734
140	70635.72	256.402	256.545	140	70690.06	256.545	256.72
140	71070.42	256.469	256.613	140	71124.76	256.575	256.75
140	71505.13	256.402	256.545	140	71559.47	256.537	256.712
140	71939.84	256.432	256.575	140	71994.18	256.575	256.75
140	72374.54	256.402	256.545	140	72428.88	256.575	256.75
140	72809.25	256.402	256.545	140	72863.59	256.559	256.734
140	73243.96	256.402	256.545	140	73298.3	256.508	256.683
140	73678.67	256.402	256.545	140	73733	256.575	256.75
140	74113.37	256.402	256.545	140	74167.71	256.575	256.75
140	74548.08	256.432	256.575	140	74602.42	256.537	256.712
140	74982.79	256.432	256.575	140	75037.13	256.559	256.734

140	75417.49	256.402	256.545	140	75471.83	256.567	256.742
140	75852.2	256.402	256.545	140	75906.54	256.537	256.712
140	81938.08	256.432	256.575	140	81992.42	256.537	256.712
140	82372.79	256.402	256.545	140	82427.12	256.491	256.666
140	82807.49	256.432	256.575	140	81992.43	256.537	256.712
140	82372.8	256.402	256.545	140	82427.13	256.491	256.666
140	82807.5	256.402	256.545	140	82861.84	256.575	256.75
140	83242.21	256.402	256.545	140	83296.55	256.553	256.729
140	83676.91	256.402	256.545	140	83731.25	256.575	256.75
140	84111.62	256.402	256.545	140	84165.96	256.537	256.712
140	84546.33	256.41	256.553	140	84600.67	256.583	256.758
140	84981.02	256.41	256.553	140	85035.36	256.583	256.758
140	85415.73	256.402	256.545	140	85470.07	256.537	256.712
140	85850.43	256.402	256.545	140	85904.77	256.575	256.75
140	86285.14	256.402	256.545	140	86339.48	256.575	256.75
141	319.85	256.44	256.583	141	374.19	256.537	256.712
141	754.55	256.432	256.575	141	808.89	256.537	256.712
141	1189.26	256.394	256.537	141	1243.6	256.559	256.734
141	1623.97	256.44	256.583	141	1678.31	256.508	256.683
141	2058.67	256.44	256.583	141	2113.01	256.545	256.72
141	2493.38	256.402	256.545	141	2547.72	256.537	256.712
141	2928.09	256.432	256.575	141	2982.43	256.537	256.712
141	3362.8	256.402	256.545	141	3417.13	256.559	256.734
141	3797.5	256.402	256.545	141	3851.84	256.545	256.72
141	4232.21	256.402	256.545	141	4286.55	256.537	256.712
141	4666.92	256.402	256.545	141	4721.25	256.545	256.72
141	5101.62	256.432	256.575	141	5155.96	256.537	256.712
141	5536.33	256.432	256.575	141	5590.67	256.559	256.734
141	5971.04	256.372	256.515	141	6025.38	256.545	256.72
141	6405.74	256.402	256.545	141	6460.08	256.508	256.683
141	6840.45	256.402	256.545	141	6894.79	256.537	256.712
141	7275.16	256.402	256.545	141	7329.5	256.537	256.712
141	7275.15	256.432	256.575	141	7764.2	256.537	256.712
141	7709.86	256.402	256.545	141	8198.9	256.559	256.734
141	8144.57	256.432	256.575	141	8633.61	256.575	256.75
141	8579.27	256.402	256.545	141	9068.32	256.545	256.72
141	9013.98	256.402	256.545	141	9503.02	256.575	256.75
141	9448.68	256.402	256.545	141	9937.73	256.537	256.712
141	9883.39	256.432	256.575	141	10372.44	256.575	256.75
141	10318.1	256.394	256.537	141	10807.14	256.597	256.772
141	10752.8	256.432	256.575	141	11241.85	256.537	256.712
141	11187.51	256.469	256.613	141	11676.55	256.613	256.788
141	11622.22	256.402	256.545	141	12111.26	256.613	256.788
141	12056.92	256.44	256.583	141	12545.97	256.575	256.75
141	12491.63	256.402	256.545	141	12980.67	256.583	256.758
141	12926.34	256.44	256.583	141	13415.38	256.559	256.734
141	13361.04	256.44	256.583	141	13850.09	256.537	256.712

141	13795.75	256.402	256.545	141	14284.79	256.537	256.712
141	14230.45	256.402	256.545	141	14719.5	256.478	256.653
141	14665.16	256.432	256.575	141	15154.21	256.508	256.683
141	15099.87	256.432	256.575	141	15588.91	256.575	256.75
141	15534.57	256.402	256.545	141	16023.62	256.597	256.772
141	15969.28	256.402	256.545	141	16458.32	256.537	256.712
141	16403.99	256.402	256.545	141	16893.03	256.575	256.75
141	16838.69	256.402	256.545	141	17327.74	256.553	256.729
141	17273.4	256.432	256.575	141	17762.44	256.613	256.788
141	17708.11	256.432	256.575	141	18197.15	256.516	256.691
141	18142.81	256.44	256.583	141	18631.86	256.597	256.772
141	18577.52	256.402	256.545	141	19066.56	256.537	256.712
141	19012.23	256.402	256.545	141	19501.27	256.575	256.75
141	19446.93	256.469	256.613	141	19935.98	256.613	256.788
141	19881.64	256.402	256.545	141	20370.69	256.575	256.75
141	20316.35	256.432	256.575	141	20805.4	256.597	256.772
141	20751.06	256.402	256.545	141	21240.11	256.537	256.712
141	21185.77	256.432	256.575	141	21674.81	256.529	256.704
141	21620.48	256.44	256.583	141	22109.52	256.537	256.712
141	22055.18	256.402	256.545	141	22544.23	256.575	256.75
141	22489.89	256.402	256.545	141	22978.93	256.575	256.75
141	22924.6	256.432	256.575	141	23413.64	256.545	256.72
141	23359.3	256.402	256.545	141	24283.05	256.567	256.742
141	24228.71	256.402	256.545	141	24717.75	256.567	256.742
141	24663.41	256.402	256.545	141	25152.46	256.575	256.75
141	25098.12	256.402	256.545	141	25587.17	256.508	256.683
141	25532.83	256.402	256.545	141	26021.87	256.537	256.712
141	25967.53	256.432	256.575	141	26456.58	256.537	256.712
141	26402.24	256.432	256.575	141	26891.29	256.521	256.696
141	26836.95	256.402	256.545	141	27325.99	256.559	256.734
141	27271.66	256.432	256.575	141	27760.7	256.575	256.75
141	27706.36	256.402	256.545	141	28195.41	256.575	256.75
141	28141.07	256.402	256.545	141	28630.11	256.575	256.75
141	28575.78	256.432	256.575	141	29064.82	256.537	256.712
141	29010.48	256.47	256.612	141	29499.53	256.559	256.734
141	29445.19	256.394	256.537	141	29934.24	256.537	256.712
141	29879.9	256.432	256.575	141	30368.94	256.508	256.682
141	30314.6	256.432	256.575	141	30803.65	256.537	256.712
141	30749.31	256.402	256.545	141	31238.36	256.575	256.75
141	31184.02	256.432	256.575	141	31673.06	256.559	256.734
141	31618.73	256.47	256.612	141	32107.77	256.545	256.72
141	32053.43	256.402	256.545	141	32542.48	256.537	256.712
141	32488.14	256.432	256.575	141	32977.18	256.537	256.712
141	32922.85	256.432	256.575	141	33411.89	256.537	256.712
141	33357.55	256.469	256.613	141	33846.6	256.537	256.712
141	33792.26	256.432	256.575	141	34281.31	256.559	256.734
141	34226.97	256.432	256.575	141	34716.01	256.605	256.78

141	34661.67	256.432	256.575	141	35150.72	256.537	256.712
141	35096.38	256.432	256.575	141	35585.43	256.575	256.75
141	35531.09	256.432	256.575	141	36020.13	256.537	256.712
141	35965.8	256.402	256.545	141	36454.84	256.537	256.712
141	36400.5	256.432	256.575	141	36889.55	256.597	256.772
141	36835.21	256.432	256.575	141	37324.26	256.546	256.72
141	37269.92	256.402	256.545	141	37758.96	256.508	256.683
141	37704.62	256.402	256.545	141	38193.67	256.537	256.712
141	38139.33	256.402	256.545	141	38628.38	256.575	256.75
141	38574.04	256.432	256.575	141	39063.08	256.559	256.734
141	39008.75	256.402	256.545	141	39497.79	256.546	256.72
141	39443.45	256.432	256.575	141	39932.49	256.537	256.712
141	39878.15	256.402	256.545	141	40367.2	256.575	256.75
141	40312.86	256.432	256.575	141	40801.9	256.537	256.712
141	40747.57	256.402	256.545	141	41236.61	256.597	256.772
141	41182.27	256.432	256.575	141	41671.32	256.567	256.742
141	41616.98	256.402	256.545	141	42106.02	256.537	256.712
141	42051.68	256.402	256.545	141	42540.73	256.537	256.712
141	42486.39	256.402	256.545	141	42975.43	256.537	256.712
141	42921.1	256.432	256.575	141	43410.14	256.537	256.712
141	43355.8	256.432	256.575	141	43844.85	256.597	256.772
141	43790.51	256.402	256.545	141	44279.55	256.537	256.712
141	44225.21	256.402	256.545	141	44714.26	256.575	256.75
141	44659.92	256.402	256.545	141	45148.96	256.537	256.712
141	45094.63	256.432	256.575	141	45583.67	256.537	256.712
141	45529.33	256.432	256.575	141	46018.38	256.537	256.712
141	45964.04	256.432	256.575	141	46453.08	256.521	256.696
141	46398.74	256.432	256.575	141	46887.79	256.605	256.78
141	46833.45	256.402	256.545	141	47322.5	256.537	256.712
141	47268.16	256.402	256.545	141	47757.2	256.537	256.712
141	47702.86	256.432	256.575	141	48191.91	256.537	256.712
141	48137.57	256.44	256.583	141	48626.61	256.521	256.696
141	48572.28	256.402	256.545	141	49061.32	256.546	256.72
141	49006.98	256.432	256.575	141	49496.03	256.537	256.712
141	49441.69	256.402	256.545	141	49930.73	256.537	256.712
141	49876.39	256.432	256.575	141	50365.44	256.537	256.712
141	50311.1	256.402	256.545	141	50800.15	256.537	256.712
141	50745.81	256.402	256.545	141	51234.85	256.537	256.712
141	51180.51	256.432	256.575	141	51669.56	256.537	256.712
141	51615.22	256.402	256.545	141	52104.26	256.567	256.742
141	52049.93	256.432	256.575	141	52538.97	256.537	256.712
141	52484.63	256.432	256.575	141	52973.68	256.537	256.712
141	52919.34	256.432	256.575	141	53408.38	256.537	256.712
141	53354.05	256.432	256.575	141	53843.09	256.521	256.696
141	53788.75	256.432	256.575	141	54277.8	256.537	256.712
141	54223.46	256.432	256.575	141	54712.5	256.537	256.712
141	54658.16	256.432	256.575	141	55147.21	256.537	256.712

141	55092.87	256.469	256.613	141	55581.92	256.5	256.674
141	55527.58	256.432	256.575	141	56016.62	256.567	256.742
141	55962.28	256.432	256.575	141	56451.33	256.559	256.734
141	56396.99	256.402	256.545	141	56886.04	256.546	256.72
141	56831.7	256.432	256.575	141	57320.74	256.537	256.712
141	57266.4	256.432	256.575	141	57755.45	256.537	256.712
141	57701.11	256.402	256.545	141	57755.46	256.537	256.712
141	57701.12	256.402	256.545	141	58190.16	256.537	256.712
141	58135.82	256.432	256.575	141	58624.87	256.538	256.712
141	58570.53	256.394	256.537	141	59059.57	256.537	256.712
141	59005.24	256.432	256.575	141	59494.28	256.537	256.712
141	59439.94	256.402	256.545	141	59928.99	256.537	256.712
141	59874.65	256.432	256.575	141	60363.69	256.537	256.712
141	60309.35	256.432	256.575	141	60798.4	256.537	256.712
141	60744.06	256.432	256.574	141	61233.1	256.521	256.696
141	61178.77	256.461	256.604	141	61667.81	256.567	256.742
141	61613.47	256.432	256.575	141	62102.52	256.537	256.712
141	62048.18	256.432	256.575	141	62537.22	256.537	256.712
141	62482.88	256.432	256.575	141	62971.93	256.538	256.712
141	62917.59	256.432	256.575	141	63406.63	256.529	256.704
141	63352.3	256.432	256.574	141	63841.34	256.521	256.696
141	63787	256.432	256.575	141	64276.05	256.567	256.742
141	64221.71	256.432	256.575	141	64710.75	256.537	256.712
141	64656.41	256.432	256.575	141	65145.46	256.537	256.712
141	65091.12	256.432	256.575	141	65580.17	256.537	256.712
141	65525.83	256.432	256.575	141	66014.87	256.537	256.712
141	65960.53	256.47	256.612	141	66449.58	256.521	256.696
141	66395.24	256.432	256.575	141	66884.28	256.567	256.742
141	66829.95	256.402	256.545	141	67318.99	256.537	256.712
141	67264.65	256.432	256.575	141	67753.7	256.508	256.682
141	67699.36	256.432	256.575	141	68188.4	256.575	256.75
141	68134.07	256.356	256.499	141	68623.11	256.537	256.712
141	68568.77	256.432	256.575	141	69057.82	256.597	256.772
141	69003.48	256.432	256.575	141	69492.52	256.537	256.712
141	69438.18	256.402	256.545	141	69927.23	256.537	256.712
141	69872.89	256.402	256.545	141	70361.94	256.546	256.72
141	70307.6	256.432	256.575	141	70796.64	256.575	256.75
141	70742.3	256.402	256.545	141	71231.35	256.537	256.712
141	71177.01	256.432	256.575	141	71666.06	256.537	256.712
141	71177.02	256.402	256.545	141	72100.77	256.597	256.771
141	71611.72	256.432	256.575	141	72535.47	256.575	256.75
141	72046.43	256.432	256.575	141	72970.18	256.538	256.712
141	72481.13	256.432	256.575	141	73404.88	256.538	256.712
141	72915.84	256.402	256.545	141	73839.59	256.575	256.75
141	73350.55	256.402	256.545	141	74274.3	256.537	256.712
141	73785.25	256.365	256.507	141	74709	256.551	256.726
141	74219.96	256.462	256.604	141	75143.71	256.567	256.742

141	74654.67	256.432	256.575	141	75578.42	256.567	256.742
141	75089.37	256.432	256.575	141	76013.12	256.537	256.712
141	75524.08	256.432	256.575	141	76447.83	256.537	256.712
141	75958.78	256.432	256.575	141	76882.54	256.537	256.712
141	76393.49	256.402	256.545	141	77317.24	256.521	256.696
141	76828.2	256.432	256.575	141	77751.95	256.575	256.75
141	77262.9	256.432	256.575	141	78186.65	256.538	256.712
141	77262.9	256.402	256.545	141	78621.36	256.575	256.75
141	77697.61	256.402	256.545	141	79056.07	256.538	256.712
141	78132.32	256.432	256.575	141	79490.77	256.537	256.712
141	78567.02	256.432	256.575	141	79925.48	256.559	256.734
141	79001.73	256.432	256.574	141	80360.19	256.575	256.75
141	79436.44	256.402	256.545	141	80794.9	256.538	256.712
141	79871.14	256.432	256.574	141	81229.6	256.538	256.712
141	80305.85	256.432	256.575	141	81664.31	256.538	256.712
141	80740.56	256.402	256.545	141	82099.02	256.537	256.712
141	81609.97	256.402	256.545	141	82533.72	256.538	256.712
141	82044.68	256.461	256.604	141	82968.43	256.521	256.696
141	82479.38	256.364	256.507	141	83403.14	256.537	256.712
141	82914.09	256.364	256.507	141	83837.84	256.567	256.742
141	83348.8	256.432	256.575	141	84272.55	256.575	256.75
141	83783.51	256.432	256.575	141	84707.26	256.538	256.712
141	84218.21	256.402	256.545	141	85141.96	256.575	256.75
141	84652.92	256.402	256.545	141	85576.67	256.575	256.75
141	85087.63	256.432	256.575	141	86011.38	256.559	256.734
141	85522.33	256.432	256.575	142	46.09	256.567	256.742
141	85957.04	256.432	256.574	142	480.79	256.538	256.712
141	86391.75	256.432	256.575	142	915.5	256.538	256.712
142	426.45	256.432	256.575	142	1350.21	256.575	256.75
142	861.16	256.462	256.604	142	1784.91	256.575	256.75
142	1295.87	256.402	256.545	142	2219.62	256.575	256.75
142	1730.57	256.432	256.575	142	2654.33	256.559	256.734
142	2165.28	256.432	256.575	142	3089.03	256.546	256.72
142	2599.99	256.44	256.583	142	3523.74	256.537	256.712
142	3034.7	256.432	256.574	142	3958.45	256.538	256.712
142	3469.4	256.402	256.545	142	4393.16	256.537	256.712
142	3904.11	256.47	256.612	142	4827.86	256.546	256.72
142	4338.82	256.432	256.575	142	5262.57	256.521	256.696
142	4773.52	256.462	256.604	142	5697.28	256.537	256.712
142	5208.23	256.432	256.575	142	6131.98	256.508	256.682
142	5642.94	256.402	256.545	142	6566.69	256.538	256.712
142	6077.65	256.402	256.545	142	7001.4	256.538	256.712
142	6512.35	256.432	256.574	142	7436.1	256.538	256.712
142	6947.06	256.432	256.574	142	7870.81	256.559	256.734
142	7381.77	256.432	256.575	142	8305.52	256.546	256.72
142	7816.47	256.432	256.575	142	8740.23	256.575	256.75
142	8251.18	256.402	256.545	142	9174.93	256.537	256.712

142	8685.89	256.432	256.575	142	9609.64	256.537	256.712
142	9120.59	256.432	256.574	142	10044.35	256.575	256.75
142	9555.3	256.402	256.545	142	10044.33	256.521	256.696
142	9990.01	256.462	256.604	142	10479.04	256.537	256.712
142	9989.99	256.402	256.545	142	10913.74	256.538	256.712
142	10424.7	256.402	256.545	142	11348.45	256.538	256.712
142	10859.4	256.432	256.575	142	11783.16	256.537	256.712
142	11294.11	256.432	256.575	142	12217.86	256.521	256.696
142	11728.82	256.432	256.574	142	12652.57	256.567	256.742
142	12163.52	256.402	256.545	142	13087.27	256.537	256.712
142	12598.23	256.402	256.545	142	13521.98	256.538	256.712
142	13032.94	256.432	256.574	142	13956.69	256.537	256.712
142	13467.64	256.402	256.545	142	14391.39	256.521	256.696
142	13902.35	256.462	256.604	142	14826.1	256.538	256.712
142	14337.05	256.402	256.545	142	15260.81	256.538	256.712
142	14771.76	256.432	256.575	142	15695.51	256.538	256.712
142	15206.47	256.432	256.574	142	16130.22	256.537	256.712
142	15641.17	256.402	256.545	142	16564.92	256.537	256.712
142	16075.88	256.462	256.604	142	16999.63	256.538	256.712
142	16510.59	256.432	256.574	142	17434.34	256.537	256.712
142	16945.29	256.432	256.575	142	17869.04	256.538	256.712
142	17380	256.432	256.574	142	18303.75	256.538	256.712
142	17814.71	256.432	256.574	142	18738.46	256.538	256.712
142	18249.41	256.402	256.545	142	19173.16	256.559	256.734
142	18684.12	256.432	256.575	142	19607.87	256.508	256.682
142	19118.82	256.402	256.545	142	20042.58	256.575	256.75
142	19553.53	256.432	256.575	142	20477.29	256.538	256.712
142	19988.24	256.432	256.575	142	20912	256.538	256.712
142	20857.66	256.432	256.574	142	21346.7	256.559	256.734
142	21292.37	256.432	256.575	142	21781.41	256.567	256.742
142	21727.07	256.432	256.575	142	22216.12	256.575	256.75
142	22161.78	256.432	256.574	142	22650.82	256.575	256.75
142	22596.49	256.402	256.545	142	23085.53	256.538	256.712
142	23031.19	256.432	256.575	142	23520.24	256.559	256.734
142	23465.9	256.432	256.575	142	23954.94	256.559	256.734
142	23900.61	256.432	256.575	142	24389.64	256.538	256.712
142	24335.3	256.432	256.574	142	24824.35	256.575	256.75
142	24770.01	256.432	256.574	142	25259.06	256.575	256.75
142	25204.72	256.432	256.574	142	25693.76	256.575	256.75
142	25639.42	256.432	256.574	142	26128.47	256.575	256.75
142	26074.13	256.432	256.575	142	26563.18	256.546	256.72
142	26508.84	256.432	256.574	142	26997.88	256.538	256.712
142	26943.54	256.402	256.545	142	27432.59	256.538	256.712
142	27378.25	256.432	256.574	142	27867.3	256.538	256.712
142	27812.96	256.462	256.604	142	28302	256.575	256.75
142	28247.67	256.402	256.545	142	28736.71	256.538	256.712
142	28682.37	256.432	256.574	142	29171.42	256.567	256.742

142	29117.08	256.432	256.574	142	29606.12	256.538	256.712
142	29551.79	256.432	256.574	142	30040.83	256.537	256.712
142	29986.49	256.432	256.575	142	30475.54	256.537	256.712
142	30421.2	256.394	256.537	142	30910.25	256.559	256.734
142	30855.91	256.402	256.545	142	31344.95	256.538	256.712
142	31290.61	256.432	256.575	142	31779.66	256.538	256.712
142	31725.32	256.432	256.574	142	32214.37	256.538	256.712
142	32160.03	256.432	256.574	142	32649.07	256.575	256.75
142	32594.73	256.394	256.537	142	33083.78	256.521	256.696
142	33029.44	256.402	256.545	142	33518.49	256.537	256.712
142	33464.15	256.432	256.574	142	33953.19	256.5	256.674
142	33898.86	256.432	256.574	142	34387.9	256.538	256.712
142	34333.56	256.402	256.545	142	34822.61	256.538	256.712
142	34768.27	256.394	256.537	142	35257.32	256.559	256.734
142	35202.98	256.432	256.575	142	35692.02	256.567	256.742
142	35637.68	256.432	256.574	142	36126.73	256.538	256.712
142	36072.39	256.432	256.574	142	36561.44	256.538	256.712
142	36507.1	256.432	256.574	142	36996.14	256.567	256.742
142	36941.81	256.432	256.574	142	37430.85	256.538	256.712
142	37376.51	256.44	256.583	142	37865.56	256.559	256.734
142	37811.22	256.432	256.574	142	38300.26	256.538	256.712
142	38245.93	256.432	256.574	142	38734.97	256.537	256.712
142	38680.63	256.432	256.574	142	39169.68	256.538	256.712
142	39115.34	256.432	256.574	142	39604.39	256.537	256.712
142	39550.05	256.432	256.575	142	40039.09	256.521	256.696
142	39984.75	256.432	256.574	142	40473.8	256.567	256.742
142	40419.46	256.432	256.574	142	40908.51	256.538	256.712
142	41288.88	256.432	256.574	142	41343.21	256.538	256.712
142	41723.58	256.432	256.574	142	41777.92	256.537	256.712
142	42592.99	256.432	256.574	142	41777.92	256.523	256.727
142	43027.7	256.432	256.574	142	42212.62	256.537	256.712
142	43462.4	256.462	256.604	142	42647.33	256.538	256.712
142	43897.11	256.432	256.574	142	43516.74	256.567	256.742
142	44331.81	256.432	256.574	142	43951.45	256.575	256.75
142	44766.52	256.432	256.574	142	44386.15	256.538	256.712
142	45201.23	256.402	256.545	142	44820.86	256.538	256.712
142	45635.93	256.432	256.574	142	45255.56	256.521	256.696
142	46070.64	256.402	256.545	142	45690.27	256.508	256.682
142	46505.34	256.394	256.537	142	46124.98	256.575	256.75
142	46940.05	256.402	256.545	142	46559.68	256.538	256.712
142	47374.76	256.432	256.575	142	46994.39	256.538	256.712
142	47809.46	256.432	256.574	142	47429.09	256.538	256.712
142	49113.58	256.394	256.537	142	47863.8	256.521	256.696
142	49548.29	256.432	256.574	142	48298.51	256.567	256.742
142	49982.99	256.402	256.545	142	48733.21	256.538	256.712
142	50417.7	256.402	256.545	142	49167.92	256.567	256.742
142	50852.41	256.402	256.545	142	49602.63	256.5	256.674

142	51721.82	256.432	256.574	142	50037.33	256.559	256.734
142	52156.52	256.432	256.575	142	50472.04	256.567	256.742
142	52591.23	256.402	256.545	142	50906.74	256.538	256.712
142	53460.64	256.402	256.545	142	51776.16	256.538	256.712
142	55199.47	256.432	256.574	142	53080.27	256.538	256.712
142	56068.88	256.432	256.574	142	53949.69	256.419	256.593
142	56938.29	256.394	256.537	142	55253.81	813.38	814.786
142	58242.42	256.432	256.574	142	56123.22	256.538	256.712
142	58677.13	256.402	256.545	142	56557.92	256.567	256.742
142	59111.83	256.432	256.574	142	56992.63	256.538	256.712
142	59546.54	256.432	256.574	142	57427.34	257.145	257.319
142	59981.25	256.424	256.566	142	58296.76	256.567	256.742
142	60415.95	256.432	256.575	142	58731.47	256.567	256.742
142	60850.66	256.499	256.642	142	59166.17	256.538	256.712
142	61285.36	256.432	256.574	142	59600.88	256.538	256.712
142	61720.07	256.432	256.574	142	60035.58	256.538	256.712
142	62154.78	256.432	256.574	142	60470.29	256.538	256.712
142	62589.48	256.394	256.537	142	60905	256.551	256.725
142	63024.19	256.462	256.604	142	61339.7	256.529	256.704
142	63458.89	256.432	256.574	142	61774.41	256.538	256.712
142	63893.6	256.432	256.574	142	62209.11	256.538	256.712
142	64328.31	256.432	256.574	142	62643.82	256.538	256.712
142	64763.01	256.432	256.574	142	63078.53	256.521	256.696
142	65197.72	256.432	256.575	142	63513.23	256.567	256.742
142	65632.43	256.432	256.574	142	63947.94	256.538	256.712
142	66067.13	256.432	256.574	142	64382.65	256.538	256.712
142	66501.84	256.432	256.574	142	64817.35	256.538	256.712
142	66936.54	256.432	256.574	142	65252.06	256.538	256.712
142	67371.25	256.432	256.574	142	65686.76	256.538	256.712
142	67805.96	256.432	256.574	142	66121.47	256.538	256.712
142	67805.96	256.432	256.574	142	66556.18	256.538	256.712
142	68240.67	256.432	256.574	142	66990.88	256.575	256.75
142	68675.38	256.432	256.574	142	67425.59	256.538	256.712
142	69110.08	256.462	256.604	142	67860.29	256.551	256.725
142	69544.79	256.394	256.537	142	67860.3	256.567	256.742
142	69979.49	256.432	256.575	142	68295.01	256.538	256.712
142	70414.2	256.432	256.574	142	68729.71	256.538	256.712
142	70848.91	256.432	256.574	142	69164.42	256.538	256.712
142	71283.61	256.432	256.574	142	69599.13	256.538	256.712
142	71718.32	256.432	256.574	142	70033.83	256.521	256.696
142	72153.03	256.424	256.566	142	70468.54	256.567	256.742
142	72587.73	256.432	256.575	142	70903.25	256.538	256.712
142	73022.44	256.432	256.574	142	71337.95	256.538	256.712
142	73457.14	256.432	256.574	142	71772.66	256.538	256.712
142	73891.85	256.394	256.537	142	72207.36	256.521	256.696
142	74326.56	256.424	256.566	142	72642.07	256.567	256.742
142	74761.26	256.432	256.575	142	73076.78	256.567	256.742

142	75195.97	256.432	256.574	142	73511.48	256.538	256.712
142	75630.67	256.432	256.574	142	73946.19	256.597	256.771
142	76065.38	256.432	256.574	142	74380.89	256.529	256.704
142	76500.09	256.432	256.574	142	74815.6	256.521	256.696
142	76934.79	256.424	256.566	142	75250.31	256.559	256.734
142	77369.5	256.432	256.575	142	75685.01	256.597	256.771
142	77804.21	256.432	256.574	142	76119.72	256.567	256.742
142	78238.91	256.432	256.574	142	76554.42	256.597	256.771
142	78673.62	256.402	256.545	142	76989.13	256.567	256.742
142	79108.32	256.432	256.574	142	77423.84	256.521	256.696
142	79543.04	256.432	256.574	142	77858.54	256.529	256.704
142	79977.74	256.402	256.545	142	78293.25	256.567	256.742
142	81281.86	256.402	256.545	142	78727.96	256.538	256.712
142	81716.57	256.41	256.553	142	79162.66	256.538	256.712
142	82151.28	256.41	256.553	142	80032.08	256.538	256.712
142	82585.98	256.44	256.583	142	80466.79	256.559	256.734
142	83020.69	256.372	256.515	142	80901.5	256.538	256.712
142	83455.4	256.411	256.553	142	81336.2	256.538	256.712
142	83890.11	256.418	256.561	142	81770.91	256.575	256.75
142	84324.81	256.448	256.591	142	82205.62	256.575	256.75
142	84759.52	256.418	256.561	142	82640.32	256.613	256.788
142	86063.64	256.464	256.607	142	83509.74	256.529	256.704
143	967.76	256.435	256.577	142	83944.44	256.575	256.75
143	1402.47	241.267	241.399	142	84379.15	256.516	256.69
143	1837.17	256.435	256.577	142	84813.86	256.554	256.728
143	2271.88	256.405	256.547	142	85248.56	256.554	256.728
143	2706.59	256.413	256.555	142	85683.27	256.554	256.728
143	3141.29	256.405	256.547	142	86117.98	256.546	256.72
143	3576	256.413	256.556	143	152.68	256.554	256.728
143	4010.71	256.413	256.556	143	587.39	256.57	256.744
143	4445.41	256.405	256.547	143	1022.1	256.532	256.707
143	4880.12	256.451	256.593	143	1456.81	256.57	256.744
143	5314.82	256.421	256.564	143	1891.51	256.57	256.744
143	5749.53	256.421	256.564	143	2326.22	256.554	256.728
143	6184.23	256.421	256.564	143	2326.22	256.554	256.728
143	6618.94	256.429	256.572	143	2760.92	256.54	256.715
143	7053.65	256.429	256.572	143	3195.63	256.54	256.715
143	7488.35	256.429	256.572	143	3630.34	256.511	256.685
143	7923.06	256.467	256.609	143	4065.04	256.51	256.685
143	8357.76	256.437	256.58	143	4499.75	256.511	256.685
143	8792.47	256.445	256.588	143	4934.46	256.57	256.744
143	9227.18	256.437	256.58	143	5369.16	256.586	256.761
143	9661.88	256.378	256.52	143	5803.87	256.557	256.731
143	10096.59	256.445	256.588	143	6238.57	256.489	256.663
143	10531.29	256.408	256.55	143	6673.28	256.527	256.701
143	10966	256.378	256.52	143	7107.98	256.527	256.701
143	11400.71	256.416	256.558	143	7542.69	256.565	256.739

143	11835.41	256.454	256.596	143	7977.4	256.527	256.701
143	12270.12	256.416	256.558	143	8412.1	256.527	256.701
143	12704.82	256.453	256.596	143	8846.81	256.548	256.723
143	13139.53	256.416	256.558	143	9281.51	256.527	256.701
143	13574.24	256.454	256.596	143	9716.22	256.573	256.747
143	14008.94	256.424	256.566	143	10150.93	256.573	256.747
143	14443.65	256.416	256.558	143	10585.63	256.543	256.717
143	14878.35	256.432	256.574	143	11020.34	256.543	256.717
143	15313.06	256.424	256.566	143	11455.04	256.543	256.717
143	15313.07	256.394	256.537	143	11889.75	256.543	256.717
143	15747.78	256.394	256.537	143	12324.46	256.619	256.793
143	16182.48	256.47	256.612	143	12759.16	256.619	256.793
143	16617.19	256.432	256.575	143	13193.87	256.589	256.763
143	17051.89	256.402	256.545	143	13628.58	256.521	256.696
143	17486.6	256.402	256.545	143	14063.28	256.521	256.696
143	17921.31	256.402	256.545	143	14497.99	256.559	256.733
143	18356.01	256.402	256.545	143	14932.69	256.559	256.734
143	18790.72	256.402	256.545	143	15367.4	256.559	256.734
143	19225.43	256.402	256.545	143	15367.41	256.581	256.755
143	19660.13	256.44	256.582	143	15802.11	256.581	256.755
143	20094.84	256.41	256.553	143	16236.82	256.551	256.725
143	20529.55	256.44	256.582	143	16671.53	256.559	256.733
143	20964.25	256.448	256.591	143	17106.23	256.559	256.734
143	21398.96	256.44	256.582	143	17540.94	256.559	256.734
143	21833.67	256.44	256.582	143	17975.65	256.559	256.734
143	22268.37	256.381	256.523	143	18410.35	256.559	256.734
143	22703.08	256.381	256.523	143	18845.06	256.546	256.72
143	23137.78	256.381	256.523	143	19279.77	256.53	256.704
143	23572.49	256.456	256.599	143	19714.47	256.567	256.742
143	24007.2	256.418	256.561	143	20149.18	256.546	256.72
143	24441.91	256.381	256.523	143	20583.88	256.516	256.69
143	24876.61	256.418	256.561	143	21018.59	256.516	256.69
143	25311.32	256.381	256.523	143	21453.3	256.516	256.69
143	25746.03	256.418	256.561	143	21888	256.546	256.72
143	26180.73	256.381	256.523	143	22322.71	256.576	256.75
143	26615.44	256.381	256.523	143	22757.42	256.576	256.75
143	27050.15	256.456	256.599	143	23192.12	256.516	256.69
143	27484.85	256.41	256.553	143	23626.83	256.546	256.72
143	27919.56	256.456	256.599	143	24061.54	256.516	256.69
143	28354.27	256.418	256.561	143	24496.24	256.554	256.728
143	28788.97	256.456	256.599	143	24930.95	256.546	256.72
143	29223.68	256.427	256.569	143	25365.66	256.546	256.72
143	29658.39	256.389	256.531	143	25800.36	256.546	256.72
143	30093.09	256.418	256.561	143	26235.07	256.576	256.75
143	30527.8	256.389	256.531	143	26669.78	256.538	256.712
143	30962.51	256.418	256.561	143	27104.48	256.516	256.69
143	31397.21	256.397	256.539	143	27539.19	256.554	256.728

143	31831.92	256.427	256.569	143	27973.9	256.516	256.69
143	32266.63	256.435	256.577	143	28408.6	256.516	256.69
143	32701.33	256.407	256.55	143	28843.31	256.592	256.766
143	33136.04	256.418	256.561	143	29278.02	256.516	256.69
143	33570.75	256.407	256.55	143	29712.72	256.554	256.728
143	34005.46	256.418	256.56	143	30147.43	256.576	256.75
143	34440.16	256.451	256.593	143	30582.14	256.516	256.69
143	34874.87	256.391	256.533	143	31016.85	256.592	256.766
143	35309.58	256.407	256.55	143	31451.55	256.516	256.69
143	35744.28	256.407	256.55	143	31886.26	256.554	256.728
143	36178.98	256.453	256.596	143	32320.97	256.562	256.736
143	36613.69	256.453	256.596	143	32755.67	256.549	256.723
143	37048.4	256.424	256.566	143	33190.38	256.56	256.734
143	37483.1	256.386	256.528	143	33625.09	256.511	256.685
143	37917.81	256.424	256.566	143	34059.79	256.551	256.726
143	38352.52	256.394	256.536	143	34494.5	256.584	256.758
143	38787.23	256.386	256.528	143	34929.21	256.532	256.707
143	39221.93	256.424	256.566	143	35363.92	256.541	256.715
143	39656.64	256.386	256.528	143	35798.61	256.579	256.753
143	40091.35	256.423	256.566	143	36233.32	256.549	256.723
143	40960.76	256.424	256.566	143	36668.03	256.549	256.723
143	41395.48	256.424	256.566	143	37102.74	256.557	256.731
143	41830.18	256.424	256.566	143	37537.44	256.519	256.693
143	42264.89	256.386	256.528	143	37972.15	256.519	256.693
143	42699.6	256.423	256.566	143	38406.86	256.557	256.731
143	43134.3	256.424	256.566	143	38841.56	256.549	256.723
143	43569.01	256.424	256.566	143	39276.27	256.557	256.731
143	44003.72	256.423	256.566	143	39710.98	256.527	256.701
143	44438.42	256.432	256.574	143	40145.69	256.527	256.701
143	44873.13	256.424	256.566	143	40580.39	256.527	256.701
143	45307.84	256.394	256.536	143	41015.1	256.519	256.693
143	45742.55	256.432	256.574	143	41449.81	256.557	256.731
143	46177.25	256.356	256.498	143	41884.52	256.527	256.701
143	46611.96	256.424	256.566	143	42319.23	256.557	256.731
143	47046.67	256.424	256.566	143	43188.64	256.527	256.701
143	47481.38	256.424	256.566	143	43623.35	256.565	256.739
143	47916.08	256.423	256.566	143	44058.05	256.527	256.701
143	48350.79	256.424	256.566	143	45796.88	256.527	256.701
143	48785.5	256.424	256.566	143	46231.59	256.527	256.701
143	49220.21	256.424	256.566	143	46666.3	256.527	256.701
143	49654.92	256.364	256.506	143	47101.01	256.527	256.701
143	50089.63	256.424	256.566	143	47535.71	256.565	256.739
143	51393.76	256.394	256.536	143	47970.42	256.535	256.709
143	52263.18	256.432	256.574	143	48405.13	256.574	256.747
143	52697.89	256.424	256.566	143	48839.84	256.611	256.786
143	53132.6	256.424	256.566	143	49274.55	256.535	256.709
143	53567.31	256.364	256.506	143	49709.26	256.497	256.671

143	54002.02	256.394	256.536	143	50143.96	256.535	256.709
143	54871.44	256.432	256.574	143	51448.1	256.573	256.747
143	55306.15	256.394	256.536	143	52317.52	256.573	256.748
143	55740.86	256.394	256.536	143	52752.23	256.573	256.747
143	56175.57	256.364	256.506	143	53621.65	256.535	256.709
143	56610.28	256.402	256.544	143	54056.36	256.505	256.679
143	57044.99	256.394	256.536	143	54491.07	256.573	256.748
143	57479.7	256.432	256.574	143	54925.78	256.543	256.718
143	57914.41	256.394	256.536	143	55360.49	256.535	256.709
143	58349.12	256.402	256.544	143	55795.2	256.505	256.679
143	58783.83	256.364	256.506	143	56229.91	256.573	256.747
143	59218.54	256.394	256.536	143	56664.62	256.543	256.718
143	59653.25	256.402	256.544	143	57099.33	256.565	256.739
143	60087.96	256.394	256.536	143	57534.04	256.505	256.679
143	60522.67	256.394	256.536	143	57968.75	256.505	256.679
143	60957.38	256.364	256.506	143	58403.46	256.543	256.717
143	61392.09	256.394	256.536	143	58838.17	256.543	256.717
143	61826.81	256.394	256.536	143	59272.88	256.573	256.748
143	62261.52	256.402	256.544	143	59707.59	256.543	256.718
143	62696.23	256.394	256.536	143	60142.3	256.543	256.717
143	63130.94	256.402	256.544	143	60577.01	256.543	256.717
143	63565.65	256.319	256.627	143	61011.72	256.543	256.717
143	64000.36	256.364	256.506	143	61446.43	256.544	256.717
143	64435.08	256.394	256.536	143	61881.14	256.543	256.717
143	64869.79	256.364	256.506	143	62315.86	256.544	256.717
143	65304.5	256.364	256.506	143	62750.57	256.543	256.718
143	65739.21	256.402	256.544	143	63185.28	256.543	256.717
143	66173.92	256.402	256.544	143	63619.99	256.543	256.718
143	66608.64	256.364	256.506	143	64054.7	256.573	256.747
143	67043.35	256.402	256.544	143	64489.41	256.573	256.747
143	67478.06	256.364	256.506	143	64924.13	256.573	256.747
143	67912.77	256.424	256.566	143	65358.84	256.582	256.755
143	68347.49	256.448	256.59	143	65793.55	256.513	256.688
143	68782.2	256.394	256.536	143	66228.26	256.543	256.717
143	69216.91	256.402	256.544	143	66662.98	256.544	256.717
143	69651.62	256.364	256.506	143	67097.69	256.551	256.726
143	70086.34	256.432	256.574	143	67532.4	256.544	256.717
143	68347.5	256.394	256.536	143	67967.11	256.544	256.717
143	68782.21	256.402	256.544	143	68401.82	256.513	256.688
143	69216.92	256.364	256.506	143	68836.54	256.552	256.725
143	69651.64	256.432	256.574	143	69271.25	256.513	256.688
143	70086.35	256.402	256.544	143	69705.96	256.522	256.696
143	70521.06	256.402	256.544	143	70140.68	256.513	256.688
143	70955.77	256.44	256.582	143	68401.84	256.552	256.726
143	71390.49	256.44	256.582	143	68836.55	256.514	256.687
143	71825.2	256.364	256.506	143	69271.26	256.522	256.696
143	72259.91	256.394	256.536	143	69705.98	256.513	256.688

143	72694.63	256.402	256.544	143	70140.69	256.56	256.734
143	73129.34	256.364	256.506	143	70575.4	256.543	256.717
143	73564.05	256.44	256.582	143	71010.11	256.543	256.718
143	73998.76	256.402	256.544	143	71444.83	256.543	256.717
143	74433.48	256.402	256.544	143	71879.54	256.543	256.717
143	74868.19	256.364	256.506	143	72314.25	256.514	256.687
143	75302.9	256.402	256.544	143	72748.96	256.513	256.688
143	75737.62	256.402	256.544	143	73183.68	256.513	256.688
143	76172.33	256.44	256.582	143	73618.39	256.513	256.688
143	76607.04	256.402	256.544	143	74053.1	256.543	256.717
143	77041.76	256.44	256.582	143	74487.82	256.544	256.717
143	77476.47	256.44	256.582	143	74922.53	256.543	256.717
143	77911.18	256.402	256.544	143	75357.24	256.514	256.687
143	78345.9	256.402	256.544	143	75791.96	256.552	256.725
143	78780.61	256.372	256.514	143	76226.67	256.484	256.657
143	79215.32	256.402	256.544	143	76661.38	256.552	256.726
143	79650.04	256.44	256.582	143	77096.1	256.552	256.726
143	80084.75	256.402	256.544	143	77530.81	256.515	256.703
143	80519.47	256.372	256.514	143	77965.52	256.522	256.696
143	81388.9	256.402	256.544	143	78400.24	256.59	256.764
143	81823.61	256.364	256.506	143	78834.95	256.59	256.764
143	82258.33	256.364	256.506	143	79269.66	256.522	256.696
143	82693.04	256.402	256.544	143	79704.38	256.514	256.687
143	83127.76	256.44	256.582	143	80139.09	256.552	256.725
143	83997.18	256.364	256.506	143	80573.81	256.484	256.658
143	84431.9	375.372	375.597	143	81008.52	256.484	256.657
143	84866.61	256.44	256.582	143	81443.24	256.514	256.687
143	85301.33	256.364	256.506	143	81877.95	256.552	256.725
143	85736.04	256.44	256.582	143	82312.67	256.521	256.696
143	86170.76	256.44	256.582	143	82747.38	256.552	256.726
144	205.47	256.364	256.506	143	83182.09	256.59	256.764
144	640.19	256.44	256.582	143	83616.81	256.552	256.725
144	1074.9	256.44	256.582	143	84486.24	256.59	256.764
144	1509.61	256.402	256.544	143	84920.95	256.56	256.734
144	1944.33	256.402	256.544	143	85355.67	256.582	256.756
144	2379.04	256.44	256.582	143	85790.38	256.513	256.688
144	2813.76	256.402	256.544	144	259.81	256.56	256.734
144	3248.47	256.41	256.552	144	694.52	256.552	256.725
144	3683.19	256.41	256.552	144	1129.24	256.5	256.674
144	4117.9	256.402	256.544	144	1563.95	256.56	256.734
144	4552.62	256.402	256.544	144	1998.67	256.522	256.696
144	4987.33	256.44	256.582	144	2433.38	256.53	256.704
144	5422.05	256.44	256.582	144	3302.81	256.59	256.764
144	5856.76	256.44	256.582	144	3737.53	256.56	256.734
144	6291.47	256.364	256.506	144	4172.24	256.522	256.696
144	6726.19	256.402	256.544	144	4606.96	256.522	256.696
144	7160.9	256.44	256.582	144	5911.1	256.59	256.764

144	7595.62	256.402	256.544	144	6345.81	256.522	256.696
144	8899.76	256.44	256.582	144	6780.53	256.59	256.764
144	9334.47	256.44	256.582	144	7215.24	256.522	256.696
144	9769.18	256.402	256.544	144	8519.38	256.56	256.734
144	10203.9	256.44	256.582	144	8954.1	256.522	256.696
144	10638.61	256.44	256.582	144	9388.81	256.56	256.734
144	11073.33	256.402	256.544	144	9823.52	256.522	256.696
144	11508.04	256.41	256.552	144	10258.24	256.56	256.734
144	11942.75	256.44	256.582	144	10692.95	256.552	256.725
144	12377.47	256.402	256.544	144	11127.66	256.522	256.696
144	12812.18	256.44	256.582	144	11562.38	256.56	256.734
144	13246.89	256.44	256.582	144	11997.09	256.522	256.696
144	13681.61	256.402	256.544	144	12431.81	256.62	256.794
144	14116.32	256.44	256.582	144	12866.52	256.522	256.696
144	14551.04	256.44	256.582	144	13301.23	256.59	256.764
144	14985.75	256.44	256.582	144	13735.95	256.522	256.696
144	15420.46	256.44	256.582	144	14170.66	256.56	256.734
144	15855.18	256.364	256.506	144	14605.38	256.522	256.696
144	16289.89	256.44	256.582	144	15040.09	256.56	256.734
144	16724.61	256.402	256.544	144	15474.8	256.522	256.696
144	17159.32	256.402	256.544	144	15909.52	256.522	256.696
144	17594.03	256.44	256.582	144	16344.23	256.56	256.734
144	18028.75	256.402	256.544	144	16778.94	256.552	256.725
144	18463.46	256.402	256.544	144	17213.66	256.514	256.687
144	18898.18	256.402	256.544	144	17648.37	256.514	256.687
144	19332.89	256.44	256.582	144	18083.09	256.514	256.687
144	19767.6	256.402	256.544	144	18517.8	256.552	256.725
144	20202.32	256.402	256.544	144	18952.52	256.552	256.726
144	24114.75	256.44	256.582	144	19387.23	256.582	256.756
144	24549.46	256.334	256.476	144	19821.94	256.522	256.696
144	24984.18	256.402	256.544	144	20256.66	256.522	256.696
144	25418.89	256.364	256.506	144	23734.37	256.484	256.657
144	25853.61	256.44	256.582	144	24169.09	256.552	256.725
144	26288.32	256.44	256.582	144	24603.8	256.552	256.725
144	26723.03	256.402	256.544	144	25038.52	256.552	256.725
144	27157.75	256.44	256.582	144	25473.23	256.514	256.687
144	27592.46	256.402	256.544	144	25907.94	256.544	256.717
144	28027.18	256.402	256.544	144	26342.66	256.582	256.755
144	28461.89	256.402	256.544	144	26777.37	256.552	256.725
144	28896.61	256.403	256.543	144	27212.09	256.552	256.725
144	29331.32	256.44	256.582	144	27646.8	256.552	256.725
144	29766.04	256.402	256.544	144	28081.52	256.552	256.726
144	30200.75	256.44	256.582	144	28516.23	256.552	256.725
144	30635.47	256.402	256.544	144	28950.95	256.514	256.687
144	31070.18	256.402	256.544	144	29385.66	256.582	256.755
144	31504.9	256.403	256.543	144	29820.38	256.484	256.657
144	31939.61	256.364	256.506	144	30255.09	256.552	256.725

144	32374.33	256.402	256.544	144	30689.81	256.522	256.696
144	32809.04	256.402	256.544	144	31124.52	256.552	256.725
144	33243.76	256.47	256.612	144	31559.24	256.522	256.696
144	33678.47	256.47	256.612	144	31993.95	256.522	256.696
144	34113.19	256.44	256.582	144	32428.67	256.552	256.725
144	34547.9	256.44	256.582	144	32863.38	256.522	256.696
144	34982.62	256.372	256.514	144	33298.1	256.552	256.725
144	35417.33	256.47	256.612	144	33732.81	256.552	256.725
144	35852.05	256.44	256.582	144	34167.53	256.56	256.734
144	36286.76	256.402	256.544	144	34602.24	256.522	256.696
144	36721.48	256.44	256.582	144	35036.96	256.62	256.794
144	37156.19	256.402	256.544	144	35471.67	256.552	256.725
144	37590.91	256.402	256.544	144	35906.39	256.582	256.755
144	38025.62	256.402	256.544	144	36341.1	256.552	256.725
144	38460.34	256.402	256.544	144	36775.82	256.56	256.734
144	38895.06	256.44	256.582	144	37210.53	256.514	256.687
144	39329.77	256.402	256.544	144	37645.25	256.552	256.725
144	39764.48	256.402	256.544	144	38079.96	256.522	256.696
144	40199.2	256.402	256.544	144	38514.68	256.514	256.687
144	40633.91	256.402	256.544	144	38949.39	256.522	256.696
144	41068.63	256.47	256.612	144	39384.11	256.522	256.696
144	41503.35	256.44	256.582	144	39818.82	256.552	256.725
144	41938.06	256.402	256.544	144	40253.54	256.514	256.687
144	42372.78	256.402	256.544	144	40688.25	256.522	256.696
144	42807.49	256.44	256.582	144	41122.97	256.552	256.725
144	43242.21	256.373	256.514	144	41557.68	256.552	256.725
144	43676.92	256.372	256.514	144	41992.4	256.582	256.755
144	44111.64	256.432	256.574	144	42427.12	256.522	256.696
144	44546.35	256.373	256.514	144	42861.83	256.552	256.725
144	44981.07	256.402	256.544	144	43731.26	256.582	256.755
144	45415.78	256.432	256.573	144	44165.98	256.582	256.755
144	45850.5	256.403	256.543	144	44600.69	256.552	256.725
144	45850.49	256.403	256.543	144	45035.41	256.522	256.696
144	46285.21	256.402	256.544	144	45470.12	256.582	256.755
144	46719.92	256.373	256.514	144	45904.84	256.582	256.755
144	47154.64	256.44	256.582	144	46339.55	256.582	256.755
144	47589.35	256.411	256.552	144	45904.83	256.582	256.755
144	48024.07	256.372	256.514	144	46339.55	256.582	256.755
144	48458.78	256.432	256.573	144	46774.26	256.552	256.725
144	48893.49	256.44	256.582	144	47208.98	256.522	256.696
144	49328.21	256.432	256.574	144	47643.69	256.552	256.725
144	49762.92	256.432	256.574	144	48078.41	256.56	256.734
144	50197.64	256.432	256.574	144	48513.12	256.522	256.696
144	50632.35	256.403	256.543	144	48947.83	256.522	256.696
144	51501.78	256.402	256.544	144	49382.55	256.552	256.725
144	51936.5	256.402	256.544	144	49817.26	256.522	256.695
144	52371.21	256.372	256.514	144	50251.98	256.552	256.725

144	53240.64	256.403	256.543	144	51121.41	256.552	256.725
144	54110.07	256.403	256.543	144	52425.55	256.552	256.725
144	54979.5	256.402	256.544	144	52860.27	256.522	256.696
144	55414.23	256.403	256.543	144	53729.7	256.552	256.725
144	55848.94	256.403	256.543	144	54599.12	256.522	256.695
144	56283.66	256.373	256.514	144	55033.84	256.552	256.725
144	56718.37	256.402	256.544	144	55468.55	256.522	256.696
144	57153.09	256.402	256.544	144	55468.57	256.552	256.725
144	57587.8	256.402	256.544	144	55903.28	256.552	256.725
144	58022.52	256.411	256.552	144	56338	256.552	256.725
144	58457.23	256.402	256.544	144	56772.71	256.552	256.725
144	58891.94	256.373	256.514	144	57207.43	256.582	256.755
144	59326.66	256.372	256.514	144	57642.14	256.552	256.725
144	59761.37	256.411	256.552	144	58076.85	256.552	256.725
144	60196.09	256.373	256.514	144	58511.57	256.522	256.695
144	60630.8	256.403	256.543	144	58946.28	256.568	256.742
144	61065.52	256.373	256.514	144	59381	256.584	256.758
144	61500.23	256.372	256.514	144	59815.71	256.554	256.728
144	61934.95	256.411	256.552	144	60250.43	256.546	256.72
144	62369.66	256.411	256.552	144	60685.14	256.584	256.758
144	62804.38	256.373	256.514	144	61119.86	256.554	256.728
144	63239.09	256.411	256.552	144	61554.57	256.601	256.775
144	63673.81	256.411	256.552	144	61989.29	256.555	256.728
144	64108.52	256.411	256.552	144	62424	256.508	256.682
144	64543.24	256.411	256.552	144	62858.71	256.516	256.69
144	64977.95	256.411	256.552	144	63293.43	256.538	256.712
144	65412.67	256.373	256.514	144	63728.15	256.576	256.75
144	65847.38	256.373	256.514	144	64162.86	256.568	256.742
144	66282.1	256.411	256.552	144	64597.57	256.568	256.742
144	66716.81	256.411	256.552	144	65032.29	256.568	256.742
144	67151.53	256.411	256.552	144	65467	256.56	256.734
144	67586.24	256.381	256.522	144	65901.72	256.522	256.696
144	68020.96	256.411	256.552	144	66336.43	256.568	256.742
144	68455.67	256.449	256.59	144	66771.15	256.585	256.758
144	68890.39	256.411	256.552	144	67205.86	256.525	256.698
144	69325.1	256.411	256.552	144	67640.58	256.525	256.698
144	69759.82	256.411	256.552	144	68075.29	256.563	256.736
144	70194.53	256.372	256.514	144	68510.01	256.524	256.698
144	70629.25	256.411	256.552	144	68944.72	256.495	256.668
144	71063.96	256.373	256.514	144	69379.44	256.601	256.774
144	71498.68	256.449	256.59	144	69814.16	256.511	256.684
144	71933.39	256.411	256.552	144	70248.87	256.557	256.731
144	72368.11	256.449	256.59	144	70683.59	256.541	256.714
144	72802.82	256.44	256.582	144	71118.3	256.511	256.685
144	73237.54	256.411	256.552	144	71553.02	256.497	256.671
144	73672.25	256.373	256.514	144	71987.73	256.544	256.717
144	74106.96	256.411	256.552	144	72422.45	256.541	256.714

144	74541.68	256.373	256.514	144	72857.16	256.525	256.698
144	74976.39	256.441	256.581	144	73291.88	256.555	256.728
144	75411.11	256.373	256.514	144	73726.59	256.593	256.766
144	75845.82	256.373	256.514	144	74161.3	256.576	256.75
144	76280.54	256.449	256.59	144	74596.02	256.538	256.712
144	76715.25	256.449	256.59	144	75030.73	256.5	256.674
144	77149.97	256.449	256.59	144	75465.45	256.546	256.72
144	77584.68	256.411	256.552	144	75900.16	256.503	256.676
144	78019.4	256.449	256.59	144	76334.88	256.563	256.736
144	78454.11	256.449	256.59	144	76769.59	256.541	256.714
144	78888.82	256.41	256.552	144	77204.31	256.541	256.714
144	79323.54	256.448	256.59	144	77639.02	256.557	256.731
144	79758.25	256.449	256.59	144	78073.73	256.511	256.685
144	80192.97	256.411	256.552	144	78508.45	256.498	256.671
144	80627.68	256.411	256.552	144	78943.16	256.53	256.704
144	81062.4	256.411	256.552	144	79377.88	256.522	256.695
144	81497.11	256.411	256.552	144	79812.59	256.56	256.734
144	81931.83	256.41	256.552	144	80247.31	256.53	256.704
144	82366.54	256.411	256.552	144	80682.02	256.574	256.747
144	82801.25	256.449	256.59	144	81116.74	256.552	256.725
144	83235.97	256.411	256.552	144	81551.45	256.544	256.717
144	83670.68	256.411	256.552	144	81986.16	256.547	256.72
144	84105.4	256.411	256.552	144	82420.88	256.568	256.742
144	84540.11	256.411	256.552	144	82855.59	256.56	256.734
144	84974.83	256.411	256.552	144	83290.31	256.547	256.72
144	85409.54	256.411	256.552	144	83725.02	256.53	256.704
144	85409.55	256.411	256.552	144	84159.74	256.53	256.704
144	85844.26	256.411	256.552	144	84594.45	256.514	256.687
144	86278.98	256.373	256.514	144	85029.17	256.56	256.734
145	313.69	256.411	256.552	144	85463.88	256.552	256.725
145	1183.12	256.411	256.552	144	85898.6	256.552	256.725
145	1617.84	256.411	256.552	144	86333.32	256.53	256.704
145	2052.55	256.411	256.552	145	368.03	256.53	256.704
145	2487.27	256.411	256.552	145	802.75	256.607	256.78
145	2921.98	256.411	256.552	145	1237.46	256.53	256.704
145	3356.7	256.411	256.552	145	2541.61	256.56	256.734
145	3791.41	256.411	256.552	145	2976.32	256.56	256.734
145	4226.13	256.411	256.552	145	3411.04	256.497	256.671
145	5530.28	256.411	256.552	145	3845.75	256.536	256.709
145	5964.99	256.411	256.552	145	4280.47	256.574	256.747
145	6399.71	256.411	256.552	145	5149.9	256.514	256.687
145	6834.42	256.441	256.581	145	5584.61	256.514	256.687
145	7269.14	256.411	256.552	145	6019.33	256.544	256.717
145	7703.85	256.411	256.552	145	6454.05	256.574	256.747
145	8138.57	256.411	256.552	145	6888.76	256.557	256.731
145	9008	256.411	256.552	145	7323.48	256.574	256.747
145	9442.71	256.411	256.552	145	7758.19	256.514	256.687

145	9877.43	256.411	256.552	145	8192.91	256.514	256.687
145	10312.14	256.411	256.552	145	9062.34	256.514	256.687
145	10746.86	256.411	256.552	145	9497.05	256.514	256.687
145	11181.57	256.411	256.551	145	9931.77	256.541	256.714
145	11616.29	256.381	256.522	145	10366.48	256.536	256.709
145	12051	256.411	256.552	145	10801.2	256.514	256.687
145	12485.72	256.411	256.552	145	11235.91	256.506	256.679
145	12920.43	256.411	256.552	145	11670.63	256.514	256.687
145	13355.15	256.411	256.552	145	12105.34	256.574	256.747
145	13789.86	256.411	256.552	145	12540.06	256.536	256.709
145	14224.58	256.411	256.552	145	12974.77	256.536	256.709
145	14659.29	256.449	256.59	145	13409.49	256.574	256.747
145	15094	256.411	256.552	145	13844.2	256.544	256.717
145	15528.72	256.411	256.552	145	14278.91	256.574	256.747
145	15963.43	256.411	256.552	145	14713.63	256.574	256.747
145	16398.15	256.411	256.552	145	15148.34	256.557	256.731
145	16832.86	256.411	256.552	145	15583.06	256.557	256.731
145	17267.58	256.373	256.514	145	16017.77	256.544	256.717
145	17702.29	256.411	256.552	145	16452.49	256.527	256.701
145	18137	256.411	256.552	145	16887.2	256.587	256.761
145	18571.72	256.373	256.514	145	17321.92	256.557	256.731
145	19006.43	256.449	256.59	145	17756.63	256.557	256.731
145	19441.15	256.373	256.514	145	18191.34	256.574	256.747
145	19875.86	256.373	256.514	145	18626.06	256.557	256.731
145	21614.73	256.411	256.552	145	19060.77	256.541	256.714
145	22049.44	256.373	256.514	145	19495.49	256.533	256.706
145	22484.16	256.373	256.514	145	19930.2	256.541	256.714
145	22918.87	256.373	256.514	145	21669.07	256.533	256.706
145	23353.59	256.411	256.552	145	22103.78	256.563	256.736
145	23788.3	256.373	256.514	145	22538.5	256.585	256.758
145	24223.02	256.373	256.514	145	22973.21	256.585	256.758
145	24657.73	256.441	256.581	145	23407.93	256.585	256.758
145	25092.45	256.411	256.552	145	23842.64	256.525	256.698
145	25092.43	256.411	256.552	145	24277.36	256.525	256.698
145	25527.15	256.411	256.552	145	24712.07	256.525	256.698
145	25961.86	256.403	256.543	145	25146.79	256.525	256.698
145	26396.58	256.411	256.552	145	25146.77	256.525	256.698
145	26831.29	256.373	256.514	145	25581.49	256.525	256.698
145	27266	256.411	256.552	145	26016.2	256.585	256.758
145	27700.72	256.411	256.552	145	26450.92	256.555	256.728
145	28135.43	256.411	256.552	145	26885.63	256.525	256.698
145	28570.15	256.373	256.514	145	27320.34	256.517	256.69
145	29004.86	256.373	256.514	145	27755.06	256.555	256.728
145	29439.58	256.411	256.552	145	28189.77	256.525	256.698
145	29874.29	256.403	256.543	145	28624.49	256.479	256.652
145	30309.01	256.373	256.514	145	29059.2	256.546	256.72
145	30743.72	256.365	256.505	145	29493.92	256.509	256.682

145	31178.44	256.373	256.514	145	29928.63	256.547	256.72
145	31613.15	256.403	256.543	145	30363.35	256.509	256.682
145	32047.87	256.373	256.514	145	30798.06	256.585	256.758
145	32482.58	256.373	256.514	145	31232.78	256.555	256.728
145	32917.3	256.373	256.514	145	31667.49	256.555	256.728
145	33352.01	256.403	256.543	145	32102.21	256.517	256.69
145	33786.73	256.373	256.514	145	32536.92	256.585	256.758
145	34221.44	256.433	256.573	145	32971.64	256.585	256.758
145	34656.16	256.403	256.543	145	33406.35	256.547	256.72
145	35090.87	256.403	256.543	145	33841.07	256.509	256.682
145	35525.59	256.441	256.581	145	34275.78	256.547	256.72
145	35960.3	256.373	256.514	145	34710.5	256.509	256.682
145	36395.02	256.411	256.552	145	35145.21	256.547	256.72
145	36829.73	256.403	256.543	145	35579.93	256.509	256.682
145	37264.45	256.441	256.581	145	36014.64	256.577	256.75
145	37699.16	256.403	256.543	145	36449.36	256.509	256.682
145	38133.88	256.441	256.581	145	36884.07	256.509	256.682
145	38568.59	256.403	256.543	145	37318.79	256.538	256.712
145	39003.31	256.441	256.581	145	37753.5	256.509	256.682
145	39438.03	256.403	256.543	145	38188.22	256.547	256.72
145	39872.74	256.441	256.581	145	38622.93	256.509	256.682
145	40307.46	256.403	256.543	145	39057.65	256.547	256.72
145	40742.17	256.441	256.581	145	39492.37	256.547	256.72
145	41176.89	256.373	256.514	145	39927.08	256.538	256.712
145	41611.61	256.373	256.513	145	40361.8	256.585	256.758
145	42046.32	256.411	256.552	145	40796.51	256.585	256.758
145	42481.04	256.373	256.514	145	41231.23	256.547	256.72
145	42915.75	256.411	256.552	145	41665.94	256.546	256.72
145	43350.47	256.441	256.581	145	42100.66	256.547	256.72
145	43785.18	256.403	256.543	145	42535.38	256.509	256.682
145	44219.9	256.373	256.514	145	42970.09	256.538	256.712
145	44654.61	256.403	256.543	145	43404.81	256.547	256.72
145	45089.33	256.403	256.543	145	43839.52	256.547	256.72
145	45524.04	256.403	256.543	145	44274.24	256.509	256.682
145	45958.76	256.441	256.581	145	44708.95	256.577	256.75
145	46393.48	256.403	256.543	145	45143.67	256.538	256.712
145	46828.19	256.403	256.543	145	45578.38	256.568	256.742
145	47262.91	256.373	256.514	145	46013.1	256.568	256.742
145	47697.62	256.433	256.573	145	46447.81	256.538	256.712
145	48132.34	256.403	256.543	145	46882.53	256.568	256.742
145	48567.05	256.403	256.543	145	47317.25	256.568	256.742
145	49001.76	256.403	256.543	145	47751.96	256.568	256.742
145	49436.47	256.403	256.543	145	48186.68	256.569	256.741
145	49871.19	256.403	256.543	145	48621.39	256.538	256.712
145	50305.9	256.373	256.513	145	48621.39	256.538	256.712
145	50740.62	256.373	256.513	145	49056.1	256.538	256.712
145	51175.33	256.403	256.543	145	49490.81	256.538	256.712

145	51610.05	256.403	256.543	145	49925.53	256.568	256.742
145	52044.76	256.403	256.543	145	50360.24	256.538	256.712
145	52479.47	256.403	256.543	145	50794.96	256.568	256.742
145	52914.19	256.403	256.543	145	51229.67	256.569	256.741
145	53348.9	256.471	256.611	145	51664.38	256.539	256.711
145	53837.96	256.403	256.543	145	52099.1	256.538	256.712
145	55359.46	256.433	256.573	145	52533.81	256.5	256.673
145	55739.83	256.403	256.543	145	52968.53	256.53	256.703
145	56174.54	256.433	256.573	145	53403.24	256.509	256.682
145	56609.26	256.403	256.543	145	55794.17	256.568	256.742
145	57043.97	256.403	256.543	145	56228.88	256.568	256.742
145	57478.69	256.403	256.543	145	56663.6	256.568	256.742
145	57913.4	256.441	256.581	145	57098.31	256.568	256.742
145	58348.11	256.403	256.543	145	57533.03	256.568	256.742
145	58782.83	256.373	256.514	145	57967.74	256.538	256.712
145	59217.54	256.403	256.543	145	58402.45	256.568	256.742
145	59652.26	256.441	256.581	145	58837.17	256.538	256.712
145	60086.97	256.441	256.581	145	59271.88	256.539	256.711
145	60521.69	256.403	256.543	145	59706.6	256.538	256.712
145	60956.4	256.403	256.543	145	60141.31	256.509	256.682
145	61391.11	256.373	256.513	145	60576.02	256.538	256.712
145	61825.83	256.403	256.543	145	61010.74	256.577	256.75
145	62260.54	256.403	256.543	145	61445.45	256.538	256.712
145	62695.26	256.403	256.543	145	61880.17	256.538	256.712
145	63129.97	256.403	256.543	145	62314.88	256.538	256.712
145	63564.69	256.441	256.581	145	62749.6	256.568	256.742
145	63999.4	256.373	256.513	145	63184.31	256.568	256.742
145	64434.12	256.403	256.543	145	63619.03	256.538	256.712
145	64868.83	256.403	256.543	145	64053.74	256.538	256.712
145	65303.54	256.441	256.581	145	64488.45	256.538	256.712
145	65738.26	256.403	256.543	145	64923.17	256.538	256.712
145	66172.97	256.441	256.581	145	65357.88	256.509	256.682
145	66607.69	256.403	256.543	145	65792.6	256.509	256.681
145	67042.4	256.403	256.543	145	66227.31	256.538	256.712
145	67477.12	256.403	256.543	145	66662.03	256.509	256.682
145	67911.83	256.403	256.543	145	67096.74	256.538	256.712
145	68346.55	256.403	256.543	145	67531.46	256.538	256.712
145	68781.26	256.403	256.543	145	67966.17	256.538	256.712
145	69215.98	256.403	256.543	145	68400.89	256.538	256.712
145	69650.7	256.403	256.543	145	68835.6	256.509	256.682
145	70085.41	256.403	256.543	145	69270.32	256.538	256.712
145	70520.13	256.403	256.543	145	69705.03	256.509	256.682
145	70954.84	256.433	256.573	145	70139.75	256.538	256.712
145	71389.56	256.403	256.543	145	70574.46	256.538	256.712
145	71824.27	256.441	256.581	145	71009.18	256.538	256.712
145	72258.99	256.403	256.543	145	71443.9	256.538	256.712
145	72693.7	256.403	256.543	145	71878.61	256.538	256.712

145	73128.42	256.403	256.543	145	72313.33	256.538	256.712
145	73563.13	256.403	256.543	145	72748.04	256.568	256.742
145	73997.85	256.403	256.543	145	73182.75	256.568	256.742
145	74867.28	256.403	256.543	145	73617.47	256.568	256.742
145	75301.99	256.373	256.514	145	74052.19	256.538	256.712
145	78779.71	256.403	256.543	145	74486.9	256.53	256.703
145	79214.43	256.403	256.543	145	76660.48	256.568	256.742
145	81822.72	256.403	256.543	145	79268.77	256.569	256.741
145	83996.3	121.649	121.709	145	80138.2	256.568	256.742
145	85300.44	256.441	256.581	145	82311.77	256.512	256.722
146	8034.27	256.344	256.602	145	83181.2	136.715	136.793
146	12376.59	256.403	256.543	145	84050.63	256.53	256.703
146	12811.3	256.403	256.543	145	84920.07	256.568	256.742
146	13246.02	256.403	256.543	145	85789.5	256.568	256.742
146	13680.73	256.403	256.543	146	12430.93	256.501	256.673
146	14115.45	256.403	256.543	146	12865.64	256.53	256.703
146	14550.16	256.403	256.543	146	13300.36	256.568	256.742
146	14984.87	256.403	256.543	146	13735.07	256.522	256.695
146	15419.59	256.403	256.543	146	14169.78	256.53	256.704
146	15854.3	256.403	256.543	146	14604.5	256.522	256.695
146	16289.01	256.403	256.543	146	15039.21	256.53	256.703
146	16723.73	256.403	256.543	146	15473.93	256.522	256.695
146	17158.44	256.403	256.543	146	15908.64	256.53	256.703
146	17593.16	256.403	256.543	146	16343.35	256.53	256.703
146	18027.87	256.441	256.581	146	16778.07	256.56	256.733
146	18462.58	256.403	256.543	146	17212.78	256.599	256.771
146	18897.3	256.403	256.543	146	17647.49	256.569	256.741
146	12811.3	256.403	256.543	146	18082.21	256.56	256.733
146	13246.02	256.403	256.543	146	18516.92	256.56	256.733
146	13680.73	256.403	256.543	146	18951.64	256.56	256.733
146	14115.45	256.403	256.543	146	12865.64	256.5	256.673
146	14550.16	256.403	256.543	146	13300.36	256.53	256.703
146	14984.87	256.403	256.543	146	13735.07	256.568	256.742
146	15419.59	256.403	256.543	146	14169.78	256.522	256.695
146	15854.3	256.403	256.543	146	14604.5	256.53	256.703
146	16289.01	256.403	256.543	146	15039.21	256.522	256.695
146	16723.73	256.403	256.543	146	15473.93	256.53	256.703
146	17158.44	256.403	256.543	146	15908.64	256.522	256.695
146	17593.16	256.403	256.543	146	16343.35	256.53	256.703
146	18027.87	256.403	256.543	146	16778.07	256.53	256.703
146	18462.58	256.441	256.581	146	17212.78	256.56	256.733
146	18897.3	256.403	256.543	146	17647.49	256.599	256.771
146	19332.01	256.403	256.543	146	18082.21	256.568	256.742
146	19766.72	256.479	256.619	146	18516.92	256.56	256.733
146	20201.44	256.403	256.543	146	18951.64	256.56	256.733
146	20201.44	256.403	256.543	146	19386.35	256.56	256.733
146	20636.16	256.403	256.543	146	19821.06	256.538	256.712

146	21070.87	256.403	256.543	146	20255.78	256.538	256.712
146	21505.59	256.441	256.581	146	20255.78	256.538	256.712
146	21940.3	256.403	256.543	146	20690.5	256.569	256.741
146	22375.02	256.403	256.543	146	21125.21	256.492	256.665
146	22809.72	256.403	256.543	146	21559.93	256.539	256.711
146	23244.44	256.403	256.543	146	21994.64	256.501	256.673
146	23679.15	256.403	256.543	146	22429.36	256.539	256.711
146	24113.86	256.441	256.581	146	22864.06	256.53	256.703
146	24548.58	256.403	256.543	146	23298.78	256.53	256.703
146	24983.29	256.403	256.543	146	23733.49	256.539	256.711
146	25418.01	256.403	256.543	146	24168.2	256.501	256.673
146	25852.72	256.441	256.581	146	24602.92	256.539	256.711
146	26287.43	256.441	256.581	146	25037.63	256.539	256.711
146	26722.15	256.441	256.581	146	25472.35	256.569	256.741
146	27156.86	256.403	256.543	146	25907.06	256.492	256.665
146	27591.58	256.403	256.543	146	26341.77	256.569	256.741
146	28026.29	256.403	256.543	146	25907.06	256.492	256.665
146	28461.01	256.403	256.543	146	26341.77	256.569	256.741
146	28895.72	256.403	256.543	146	26776.49	256.539	256.711
146	29330.43	256.403	256.543	146	27211.2	256.53	256.703
146	29765.15	256.403	256.543	146	27645.92	256.568	256.742
146	30199.86	256.403	256.543	146	28080.63	256.538	256.712
146	30634.58	256.403	256.543	146	28515.34	256.569	256.741
146	31069.29	256.441	256.581	146	28950.06	256.539	256.711
146	31504	256.441	256.581	146	29384.77	256.539	256.711
146	31938.72	256.441	256.581	146	29819.49	256.53	256.703
146	32373.43	256.403	256.543	146	30254.2	256.53	256.703
146	32808.15	256.403	256.543	146	30688.92	256.568	256.742
146	33242.86	256.403	256.543	146	31123.63	256.569	256.741
146	33677.58	256.441	256.581	146	31558.34	256.53	256.703
146	34112.29	256.403	256.543	146	31993.06	256.569	256.741
146	34547.01	256.403	256.543	146	32427.77	256.568	256.742
146	34981.73	256.403	256.543	146	32862.49	256.539	256.711
146	35416.44	256.403	256.543	146	33297.2	256.569	256.741
146	35851.15	256.441	256.581	146	33731.92	256.569	256.741
146	36285.87	256.403	256.543	146	34601.35	256.53	256.703
146	36720.58	256.403	256.543	146	35036.06	256.53	256.703
146	37155.3	256.441	256.581	146	35470.78	256.501	256.673
146	37590.01	256.403	256.543	146	35905.49	256.53	256.703
146	38024.73	256.403	256.543	146	36340.21	256.569	256.741
146	38459.44	256.441	256.581	146	36774.92	256.568	256.742
146	39328.87	256.441	256.581	146	37209.64	256.568	256.742
146	39763.58	256.403	256.543	146	37644.35	256.538	256.712
146	40198.29	256.403	256.543	146	38079.07	256.568	256.742
146	40633.01	256.403	256.543	146	38513.78	256.568	256.742
146	41067.73	256.403	256.543	146	38948.49	256.53	256.703
146	41502.44	256.403	256.543	146	39383.21	256.569	256.741

146	41937.16	256.441	256.581	146	39817.92	256.569	256.741
146	42371.87	256.441	256.581	146	40252.63	256.569	256.741
146	42806.59	256.403	256.543	146	40687.35	256.569	256.741
146	43241.3	256.441	256.581	146	41122.07	256.569	256.741
146	43676.02	256.441	256.581	146	41556.78	256.568	256.742
146	44110.73	256.403	256.543	146	41991.5	256.531	256.703
146	44545.45	256.441	256.581	146	42426.21	256.53	256.703
146	44980.16	256.441	256.581	146	42860.93	256.568	256.742
146	45414.87	256.403	256.543	146	43295.64	256.568	256.742
146	45849.59	256.441	256.581	146	43730.36	256.53	256.703
146	46284.3	256.441	256.581	146	44165.07	256.53	256.703
146	46719.02	256.403	256.543	146	44599.79	256.539	256.711
146	47153.73	256.403	256.543	146	45034.5	256.568	256.742
146	47588.45	256.403	256.543	146	45469.21	256.538	256.712
146	48023.16	256.403	256.543	146	45903.93	256.568	256.742
146	48457.88	256.441	256.581	146	46338.64	256.53	256.703
146	48892.59	256.403	256.543	146	46773.36	256.568	256.742
146	49327.31	256.403	256.543	146	47208.07	256.539	256.711
146	49762.02	256.403	256.543	146	47642.79	256.568	256.742
146	50196.74	256.403	256.543	146	48077.5	256.53	256.703
146	50196.74	256.403	256.543	146	48512.22	256.568	256.742
146	50631.45	256.403	256.543	146	48946.93	256.53	256.703
146	51066.16	256.403	256.543	146	49381.65	256.53	256.703
146	51500.88	256.403	256.543	146	49816.36	256.53	256.703
146	51935.59	256.441	256.581	146	50251.08	256.539	256.711
146	52370.3	256.403	256.543	146	49816.36	256.538	256.712
146	52805.02	256.403	256.543	146	50251.07	256.53	256.703
146	53239.73	256.403	256.543	146	50685.79	256.53	256.703
146	53674.45	256.441	256.581	146	51120.5	256.53	256.703
146	54109.16	256.403	256.543	146	51555.22	256.53	256.703
146	54543.87	256.403	256.543	146	51989.93	256.53	256.703
146	54978.59	256.373	256.513	146	52424.64	256.568	256.742
146	55413.3	256.441	256.581	146	52859.36	256.53	256.703
146	55848.02	256.441	256.581	146	53294.07	256.568	256.742
146	56282.73	256.441	256.581	146	53728.79	256.568	256.742
146	56717.44	256.441	256.581	146	54163.5	256.56	256.733
146	57152.16	256.403	256.543	146	54598.21	256.53	256.703
146	57586.87	256.403	256.543	146	55032.93	256.568	256.741
146	58021.59	256.403	256.543	146	55467.64	256.53	256.703
146	58456.3	256.441	256.581	146	55902.36	256.568	256.742
146	58891.01	256.403	256.543	146	56337.07	256.53	256.703
146	59325.73	256.441	256.581	146	56771.78	256.501	256.673
146	59760.44	256.441	256.581	146	57206.5	256.569	256.741
146	60195.16	256.441	256.581	146	57641.21	256.569	256.741
146	60629.87	256.403	256.543	146	58075.92	256.53	256.703
146	61064.58	256.403	256.543	146	58510.64	256.53	256.703
146	61499.3	256.403	256.543	146	58945.35	256.569	256.741

146	61934.01	256.403	256.543	146	59380.07	256.568	256.741
146	62368.73	256.441	256.581	146	59814.78	256.492	256.665
146	62803.44	256.403	256.543	146	60249.5	256.569	256.741
146	63238.15	256.441	256.581	146	60684.21	256.569	256.741
146	63672.87	256.403	256.543	146	61118.92	256.569	256.741
146	64107.58	256.403	256.543	146	61553.64	256.569	256.741
146	64542.3	256.479	256.619	146	61988.35	256.53	256.703
146	64977.01	256.403	256.543	146	62423.07	256.569	256.741
146	69758.88	256.441	256.581	146	62857.78	256.53	256.703
146	70193.59	256.402	256.56	146	63292.49	256.569	256.741
146	70628.31	256.402	256.544	146	63727.21	256.56	256.733
146	71932.45	256.403	256.543	146	64161.92	256.56	256.733
146	72367.16	256.403	256.543	146	64596.64	256.53	256.703
146	72801.88	256.441	256.581	146	65031.35	256.56	256.733
146	73236.59	256.441	256.581	146	70247.93	256.539	256.711
146	73671.3	256.411	256.551	146	71552.07	256.56	256.733
146	74106.02	256.441	256.581	146	71986.79	256.53	256.703
146	74540.73	256.403	256.543	146	72426.33	256.549	256.745
146	74975.45	256.403	256.543	146	72856.21	256.599	256.771
146	75844.87	256.403	256.543	146	73290.93	256.56	256.733
146	76279.59	256.441	256.581	146	73725.64	256.56	256.733
146	76714.3	256.403	256.543	146	74160.36	256.56	256.733
146	77149.02	256.441	256.581	146	75029.78	256.56	256.733
146	77583.73	256.403	256.543	146	75899.21	256.569	256.741
146	78018.45	256.441	256.581	146	76768.64	256.569	256.741
146	78453.16	256.403	256.543	146	78072.78	256.56	256.733
146	78887.87	256.441	256.581	146	78507.5	256.522	256.695
146	79322.59	256.441	256.581	146	78942.21	256.56	256.733
146	79757.3	256.403	256.543	146	79376.93	256.56	256.733
146	80192.02	256.441	256.581	146	79811.64	256.599	256.771
146	80626.73	256.403	256.543	146	80246.36	256.561	256.733
146	81061.45	256.441	256.581	146	81115.78	256.531	256.703
146	81930.87	256.441	256.581	146	81985.21	256.56	256.733
146	82365.59	256.441	256.581	146	82419.93	256.598	256.771
146	82365.59	256.403	256.543	146	82854.65	256.531	256.703
146	82800.31	256.441	256.581	146	83289.36	256.56	256.733
146	83235.02	256.403	256.543	146	83724.08	256.56	256.733
146	83669.74	256.441	256.581	146	84158.79	256.53	256.703
146	84104.45	256.441	256.581	146	84593.51	256.599	256.771
146	84539.17	256.441	256.581	146	85028.22	256.56	256.733
146	84973.88	256.403	256.543	146	85462.94	256.56	256.733
146	85408.6	256.441	256.581	146	85897.65	256.59	256.763
146	85843.31	256.441	256.581	146	86332.37	256.53	256.703
147	312.74	256.441	256.581	147	367.08	256.53	256.703
147	747.46	256.441	256.581	147	801.8	256.56	256.733
147	1182.17	256.441	256.581	147	1236.51	256.56	256.733
147	1616.89	256.441	256.581	147	2105.94	256.56	256.733

147	2051.6	256.441	256.581	147	2540.66	256.56	256.733
147	2486.32	256.441	256.581	147	2975.37	256.56	256.733
147	2921.03	256.441	256.581	147	2975.36	256.56	256.733
147	2921.02	256.441	256.581	147	3410.08	256.56	256.733
147	3355.74	256.441	256.581	147	3844.79	256.56	256.733
147	3790.45	256.441	256.581	147	4279.5	256.56	256.733
147	4225.17	256.441	256.581	147	4714.22	256.59	256.763
147	4659.88	256.441	256.581	147	5148.93	256.522	256.695
147	5094.6	256.441	256.581	147	5583.65	256.56	256.733
147	5529.31	256.441	256.581	147	6018.36	256.56	256.733
147	5964.02	256.479	256.619	147	6453.08	256.56	256.733
147	6398.74	256.441	256.581	147	6887.79	256.59	256.763
147	6833.45	256.441	256.581	147	7322.51	256.561	256.733
147	7268.17	256.441	256.581	147	7757.22	256.56	256.733
147	7702.88	256.403	256.543	147	8191.94	256.552	256.725
147	8137.6	256.441	256.581	147	8626.65	256.591	256.763
147	8572.31	256.441	256.581	147	9061.37	256.53	256.703
147	9007.03	256.441	256.581	147	9496.08	256.56	256.733
147	9441.74	256.441	256.581	147	9930.8	256.53	256.703
147	9876.46	256.479	256.619	147	10365.51	256.59	256.763
147	10311.17	256.441	256.581	147	10800.23	256.561	256.733
147	10745.89	256.403	256.543	147	11234.94	256.56	256.733
147	11180.6	256.441	256.581	147	11669.66	256.552	256.725
147	11615.32	256.441	256.581	147	12104.37	256.599	256.771
147	12050.03	256.403	256.543	147	12539.09	256.591	256.763
147	12484.75	256.441	256.581	147	12973.8	256.53	256.703
147	12919.46	256.441	256.581	147	13408.52	256.59	256.763
147	13354.18	256.441	256.581	147	13843.23	256.59	256.763
147	13788.89	256.441	256.581	147	14277.95	256.591	256.763
147	14223.61	256.441	256.581	147	14712.66	256.531	256.703
147	14658.32	256.441	256.581	147	15147.38	256.59	256.763
147	15093.04	256.403	256.543	147	15582.09	256.56	256.733
147	15527.75	256.441	256.581	147	16016.81	256.552	256.725
147	15962.47	256.479	256.619	147	16451.52	256.522	256.695
147	16831.9	256.403	256.543	147	16886.23	256.561	256.733
147	17266.61	256.479	256.619	147	17320.95	256.561	256.733
147	17701.33	256.441	256.581	147	18190.38	256.569	256.741
147	18136.04	256.441	256.581	147	18625.1	256.56	256.733
147	18570.76	256.441	256.581	147	19059.81	256.53	256.703
147	19440.19	256.441	256.581	147	19494.53	256.561	256.733
147	19874.9	256.479	256.619	147	19929.24	256.56	256.733
147	20744.33	256.441	256.581	147	20363.96	256.531	256.703
147	21179.04	256.441	256.581	147	20798.66	256.569	256.741
147	21613.75	256.441	256.581	147	21233.38	256.53	256.703
147	22048.47	256.441	256.581	147	21668.09	256.561	256.733
147	22483.18	256.403	256.543	147	22102.81	256.531	256.703
147	22917.9	256.479	256.619	147	22537.52	256.53	256.703

147	23352.61	256.441	256.581	147	22972.24	256.59	256.763
147	23787.33	256.441	256.581	147	23406.95	256.53	256.703
147	24222.04	256.441	256.581	147	23841.67	256.531	256.703
147	24656.75	256.441	256.581	147	24276.38	256.56	256.733
147	25091.46	256.441	256.581	147	24711.09	256.569	256.741
147	25526.18	256.441	256.581	147	25145.8	256.561	256.733
147	25960.89	256.441	256.581	147	25580.52	256.531	256.703
147	26395.61	256.479	256.619	147	26015.23	256.599	256.771
147	26830.32	256.441	256.581	147	26449.95	256.531	256.703
147	27265.04	256.441	256.581	147	26884.66	256.531	256.703
147	27699.75	256.441	256.581	147	27319.38	256.522	256.695
147	28134.46	256.441	256.581	147	27754.09	256.59	256.763
147	28569.18	256.441	256.581	147	28188.8	256.59	256.763
147	29438.61	256.403	256.543	147	28623.52	256.531	256.703
147	29873.32	256.441	256.581	147	29058.23	256.531	256.703
147	30308.04	256.441	256.581	147	29492.95	256.59	256.763
147	30742.75	256.441	256.581	147	29927.66	256.56	256.733
147	31177.47	256.441	256.581	147	30362.38	256.591	256.763
147	31612.18	256.471	256.611	147	30797.09	256.59	256.763
147	32046.89	256.441	256.581	147	31231.8	256.561	256.733
147	32481.61	256.441	256.581	147	31666.52	256.561	256.733
147	32916.32	256.441	256.581	147	32101.23	256.561	256.733
147	33351.04	256.441	256.581	147	32535.95	256.599	256.771
147	33785.75	256.441	256.581	147	32970.66	256.561	256.733
147	34220.47	256.403	256.543	147	33405.38	256.56	256.733
147	34655.18	256.403	256.543	147	33840.09	256.561	256.733
147	35089.9	256.441	256.581	147	34274.81	256.561	256.733
147	35524.61	256.441	256.581	147	34709.52	256.522	256.695
147	35959.33	256.441	256.581	147	35144.24	256.56	256.733
147	36394.04	256.441	256.581	147	35578.95	256.561	256.733
147	36828.76	256.479	256.619	147	36013.67	256.56	256.733
147	37263.47	256.441	256.581	147	36448.38	256.56	256.733
147	37698.19	256.441	256.581	147	36883.1	256.552	256.725
147	38132.9	256.441	256.581	147	37317.81	256.522	256.695
147	38567.62	256.441	256.581	147	37752.52	256.591	256.763
147	39002.33	256.441	256.581	147	38187.24	256.56	256.733
147	39437.05	256.441	256.581	147	38621.95	256.522	256.695
147	39871.76	256.441	256.581	147	39056.67	256.56	256.733
147	40306.48	256.411	256.551	147	39491.38	256.56	256.733
147	40741.19	256.479	256.619	147	39926.1	256.56	256.733
147	41175.91	256.411	256.551	147	40360.81	256.56	256.733
147	41610.62	256.441	256.581	147	40795.53	256.56	256.733
147	42045.34	256.441	256.581	147	41230.24	256.591	256.763
147	42480.05	256.441	256.581	147	41664.96	256.561	256.733
147	42914.77	256.441	256.581	147	42099.67	256.522	256.695
147	43349.48	256.441	256.581	147	42534.39	256.522	256.695
147	43784.19	256.441	256.581	147	42969.1	256.561	256.733

147	44218.91	256.479	256.619	147	43403.82	256.561	256.733
147	44653.63	256.403	256.543	147	43838.53	256.561	256.733
147	45088.34	256.441	256.581	147	44273.25	256.522	256.695
147	45523.06	256.441	256.581	147	44707.97	256.599	256.771
147	45957.77	256.479	256.619	147	45142.68	256.522	256.695
147	46392.49	256.441	256.581	147	45577.4	256.561	256.733
147	46827.2	256.403	256.543	147	46012.11	256.56	256.733
147	47261.92	256.403	256.543	147	46446.83	256.523	256.695
147	47696.63	256.403	256.543	147	46881.54	256.561	256.733
147	48131.35	256.441	256.581	147	47316.26	256.561	256.733
147	48566.06	256.403	256.543	147	47750.97	256.561	256.733
147	49000.78	256.403	256.543	147	48185.69	256.56	256.733
147	49435.49	256.441	256.581	147	48620.4	256.552	256.725
147	49870.21	256.441	256.581	147	49055.12	256.561	256.733
147	50304.92	256.479	256.619	147	49489.83	256.56	256.733
147	50739.64	256.441	256.581	147	49924.55	256.561	256.733
147	51174.35	256.441	256.581	147	50359.26	256.561	256.733
147	51609.07	256.441	256.581	147	50793.98	256.56	256.733
147	52478.5	256.441	256.581	147	51228.69	256.561	256.733
147	52913.22	256.441	256.581	147	51663.41	256.561	256.733
147	53347.93	256.403	256.543	147	52967.56	256.561	256.733
147	53782.64	256.441	256.581	147	53402.27	256.561	256.733
147	54217.36	256.441	256.581	147	53836.98	256.561	256.733
147	54652.07	256.441	256.581	147	54271.7	256.522	256.695
147	55086.79	256.441	256.581	147	54706.41	256.561	256.733
147	55521.5	256.373	256.513	147	55141.13	256.561	256.733
147	55956.22	256.441	256.581	147	55575.84	256.591	256.763
147	56390.93	256.441	256.581	147	56010.56	256.522	256.695
147	56825.65	256.441	256.581	147	56445.27	256.599	256.771
147	57260.36	256.441	256.581	147	56879.98	256.561	256.733
147	57695.07	256.441	256.581	147	57314.7	256.552	256.725
147	58129.79	256.441	256.581	147	57749.41	256.561	256.733
147	58564.5	256.441	256.581	147	58184.13	256.561	256.733
147	58999.22	256.441	256.581	147	58618.84	256.522	256.695
147	59433.93	256.441	256.581	147	59053.56	256.591	256.763
147	59868.65	256.403	256.543	147	59488.27	256.561	256.733
147	60303.36	256.441	256.581	147	59922.99	256.561	256.733
147	60738.07	256.441	256.581	147	60357.7	256.561	256.733
147	61172.79	256.403	256.543	147	60792.41	256.561	256.733
147	61607.5	256.479	256.619	147	61227.13	256.561	256.733
147	62042.22	256.403	256.543	147	61661.84	256.561	256.733
147	62476.93	256.441	256.581	147	62096.56	256.591	256.763
147	62911.65	256.403	256.543	147	62531.27	256.561	256.733
147	63346.36	256.441	256.581	147	62965.99	256.561	256.733
147	63781.07	256.441	256.581	147	63400.7	256.591	256.763
147	64215.79	256.441	256.581	147	63835.41	256.561	256.733
147	64650.5	256.441	256.581	147	64270.13	256.561	256.733

147	65085.22	256.471	256.611	147	64704.84	256.561	256.733
147	65519.93	256.441	256.581	147	65139.56	256.591	256.763
147	65954.65	256.403	256.543	147	65574.27	256.561	256.733
147	66389.36	256.441	256.581	147	66008.99	256.561	256.733
147	66824.07	256.441	256.581	147	66443.7	256.56	256.733
147	67258.79	256.441	256.581	147	66878.41	256.561	256.733
147	67693.5	256.403	256.543	147	67313.13	256.591	256.763
147	68128.22	256.403	256.543	147	67747.84	256.591	256.763
147	68562.93	256.441	256.581	147	68182.56	256.629	256.801
147	68997.65	256.403	256.543	147	68617.27	256.561	256.733
147	69432.36	256.441	256.581	147	69051.99	256.561	256.733
147	69867.08	256.441	256.581	147	69486.7	256.561	256.733
147	70301.79	256.403	256.543	147	69921.42	256.561	256.733
147	70736.51	256.441	256.581	147	70356.13	256.561	256.733
147	71171.22	256.403	256.543	147	70790.85	256.599	256.771
147	71605.93	256.441	256.581	147	71225.56	256.561	256.733
147	72040.65	256.441	256.581	147	71660.27	256.56	256.733
147	72475.37	256.441	256.581	147	72094.99	256.561	256.733
147	72910.08	256.441	256.581	147	72529.7	256.568	256.741
147	73344.79	256.441	256.581	147	72964.42	256.561	256.733
147	73779.51	256.441	256.581	147	73399.13	256.561	256.733
147	74214.22	256.403	256.543	147	73833.85	256.599	256.771
147	74648.94	256.404	256.542	147	74268.56	256.561	256.733
147	75083.65	256.403	256.543	147	74703.28	256.599	256.771
147	75518.37	256.441	256.581	147	75137.99	256.569	256.741
147	75953.08	256.441	256.581	147	75572.71	256.59	256.763
147	76387.8	256.471	256.611	147	76007.42	256.493	256.665
147	76822.51	256.441	256.581	147	76442.14	256.569	256.741
147	77257.23	256.441	256.581	147	76876.85	256.569	256.741
147	77691.94	256.472	256.61	147	77311.57	256.599	256.771
147	78126.66	256.442	256.58	147	77746.28	256.569	256.741
147	78561.37	256.441	256.581	147	78181	256.599	256.771
147	78996.09	256.442	256.58	147	78615.71	256.561	256.733
147	79430.8	256.441	256.581	147	79050.43	256.569	256.741
147	79865.52	256.441	256.581	147	79485.14	256.561	256.733
147	80300.23	256.441	256.581	147	79919.86	256.561	256.733
147	80734.95	256.471	256.611	147	80354.57	256.561	256.733
147	81169.67	256.441	256.581	147	80789.29	256.561	256.733
147	81604.38	256.441	256.581	147	81224	256.561	256.733
147	82039.1	256.441	256.581	147	81658.72	256.591	256.763
147	82473.81	256.403	256.543	147	82093.43	256.531	256.703
147	82908.53	256.441	256.581	147	82528.15	256.561	256.733
147	83343.24	256.403	256.543	147	82962.87	256.591	256.763
147	83777.96	256.441	256.581	147	83397.58	256.59	256.763
147	84212.67	256.441	256.581	147	83832.3	256.591	256.763
147	84647.39	256.403	256.543	147	84267.01	256.591	256.763
147	85082.1	256.441	256.581	147	84701.73	256.591	256.763

147	85516.82	256.441	256.581	147	85136.44	256.591	256.763
147	85951.53	256.441	256.581	147	85571.16	256.561	256.733
147	86386.25	256.441	256.581	147	86005.87	256.561	256.733
148	420.96	256.441	256.581	148	40.59	256.531	256.703
148	855.68	256.441	256.581	148	475.3	256.591	256.763
148	1290.39	256.441	256.581	148	910.02	256.531	256.703
148	1725.11	256.442	256.58	148	1344.73	256.561	256.733
148	2159.83	256.441	256.581	148	1779.45	256.591	256.763
148	2594.54	256.403	256.543	148	2214.16	256.591	256.763
148	3029.26	256.471	256.611	148	2648.88	256.591	256.763
148	3463.97	256.441	256.581	148	3083.6	256.56	256.733
148	3898.69	256.433	256.573	148	3518.31	256.531	256.703
148	4333.4	256.471	256.611	148	3953.03	256.531	256.703
148	4768.12	256.441	256.581	148	4387.74	256.59	256.763
148	5202.83	256.471	256.611	148	4822.46	256.569	256.741
148	5637.55	256.441	256.581	148	5257.17	256.599	256.771
148	6072.27	256.403	256.543	148	5691.89	256.531	256.703
148	6506.98	256.441	256.581	148	6126.6	256.599	256.771
148	6941.68	256.471	256.611	148	6996.02	256.569	256.741
148	7376.4	256.403	256.543	148	7430.74	256.561	256.733
148	7811.11	256.441	256.581	148	7865.45	256.531	256.703
148	8245.83	256.441	256.581	148	8300.17	256.531	256.703
148	8680.54	256.441	256.581	148	8734.88	256.561	256.733
148	9115.26	256.441	256.581	148	9169.6	256.599	256.771
148	9549.97	256.441	256.581	148	9604.31	256.629	256.801
148	9984.69	256.441	256.581	148	10039.03	256.561	256.733
148	10419.4	256.403	256.543	148	10473.74	256.591	256.763
148	10854.12	256.441	256.581	148	10908.46	256.591	256.763
148	11288.83	256.441	256.581	148	11343.17	256.561	256.733
148	11723.55	256.403	256.543	148	11777.89	256.591	256.763
148	12158.26	256.442	256.58	148	12212.6	256.561	256.733
148	12592.98	256.441	256.581	148	12647.32	256.531	256.703
148	13027.69	256.441	256.581	148	13082.03	256.531	256.703
148	13462.41	256.441	256.581	148	13516.75	256.561	256.733
148	13897.12	256.471	256.611	148	13951.46	256.599	256.771
148	14331.84	256.441	256.581	148	14386.18	256.53	256.703
148	14766.55	256.441	256.581	148	14820.89	256.591	256.763
148	15201.27	256.441	256.581	148	15255.61	256.531	256.703
148	15201.27	256.441	256.581	148	15255.61	256.531	256.703
148	15635.99	256.441	256.581	148	15690.33	256.569	256.741
148	16070.7	256.441	256.581	148	16125.04	256.531	256.703
148	16505.42	256.403	256.543	148	16559.76	256.561	256.733
148	16940.13	256.441	256.581	148	16994.47	256.531	256.703
148	17374.85	256.441	256.581	148	17429.19	256.531	256.703
148	17809.57	256.403	256.543	148	17863.9	256.531	256.703
148	18244.28	256.404	256.542	148	18298.62	256.561	256.733
148	18679	256.442	256.58	148	18733.34	256.599	256.771

148	19113.71	256.403	256.543	148	19168.05	256.561	256.733
148	19548.43	256.441	256.581	148	19602.77	256.591	256.763
148	19548.42	256.403	256.543	148	19602.76	256.591	256.763
148	19983.14	256.403	256.543	148	20037.48	256.561	256.733
148	20417.86	256.442	256.58	148	20472.2	256.561	256.733
148	20852.57	256.441	256.581	148	20906.91	256.561	256.733
148	21287.29	256.471	256.611	148	21341.63	256.561	256.733
148	21722	256.441	256.581	148	21776.34	256.531	256.703
148	22156.72	256.441	256.581	148	22211.06	256.561	256.733
148	22591.43	256.403	256.543	148	22645.77	256.561	256.733
148	22591.42	256.403	256.543	148	23080.48	256.561	256.733
148	23026.14	256.441	256.581	148	23515.19	256.561	256.733
148	23460.86	256.433	256.573	148	23949.91	256.561	256.733
148	23895.57	256.441	256.581	148	24384.63	256.561	256.733
148	24330.29	256.471	256.611	148	24819.34	256.561	256.733
148	24765	256.442	256.58	148	25254.06	256.561	256.733
148	25199.72	256.441	256.581	148	25688.77	256.56	256.733
148	25634.43	256.403	256.543	148	26123.49	256.561	256.733
148	26069.15	256.441	256.581	148	26558.2	256.561	256.733
148	26503.86	256.471	256.611	148	26992.92	256.561	256.733
148	26938.58	256.471	256.611	148	27427.63	256.561	256.733
148	27373.29	256.442	256.58	148	27862.35	256.561	256.733
148	27808.01	256.471	256.611	148	28297.06	256.561	256.733
148	28242.73	256.441	256.581	148	28731.78	256.531	256.703
148	28677.44	256.441	256.581	148	29166.5	256.569	256.741
148	30416.3	256.441	256.581	148	30470.64	256.607	256.779
148	30851.02	256.441	256.581	148	30905.35	256.539	256.711
148	31285.73	256.441	256.581	148	31340.07	256.561	256.733
148	31720.45	256.442	256.58	148	31774.79	256.569	256.741
148	32155.16	256.441	256.581	148	32209.5	256.607	256.779
148	32589.88	256.441	256.581	148	32644.22	256.501	256.673
148	33024.59	256.403	256.543	148	33078.93	256.561	256.733
148	33459.31	256.441	256.581	148	33513.65	256.561	256.733
148	33894.02	256.441	256.581	148	33948.36	256.539	256.711
148	34328.74	256.441	256.581	148	34383.08	256.599	256.771
148	34763.45	256.441	256.581	148	34817.79	256.577	256.749
148	35198.17	256.403	256.543	148	35252.51	256.501	256.673
148	35632.88	256.442	256.58	148	35687.22	256.561	256.733
148	36502.3	256.442	256.58	148	36121.92	256.577	256.749
148	36937.01	256.442	256.58	148	36556.64	256.599	256.771
148	37371.73	256.441	256.581	148	36991.35	256.569	256.741
148	37806.44	256.441	256.581	148	37426.07	256.607	256.779
148	38241.16	256.441	256.581	148	37860.78	256.577	256.749
148	38675.87	256.441	256.581	148	38295.5	256.607	256.779
148	39110.59	256.441	256.581	148	38730.21	256.569	256.741
148	39545.3	256.441	256.581	148	39164.93	256.539	256.711
148	39980.02	256.441	256.581	148	39599.64	256.569	256.741

148	40414.73	256.471	256.611	148	40034.36	256.577	256.749
148	40849.45	256.471	256.611	148	40469.07	256.569	256.741
148	41284.16	256.441	256.581	148	40903.79	256.561	256.733
148	41718.88	256.441	256.581	148	41338.5	256.531	256.703
148	42153.59	256.403	256.543	148	41773.22	256.599	256.771
148	42588.31	256.441	256.581	148	42207.93	256.569	256.741
148	43023.02	256.403	256.543	148	42642.65	256.599	256.771
148	43457.74	256.441	256.581	148	43077.36	256.56	256.733
148	43892.45	256.442	256.58	148	43512.08	256.599	256.771
148	44327.17	256.442	256.58	148	43946.79	256.561	256.733
148	44761.89	256.441	256.581	148	44381.51	256.569	256.741
148	45196.6	256.442	256.58	148	44816.22	256.599	256.771
148	45631.32	256.441	256.581	148	45250.94	256.599	256.771
148	46066.03	256.441	256.581	148	45685.66	256.599	256.771
148	50847.9	256.441	256.581	148	50467.53	256.561	256.733
148	51282.62	256.471	256.611	148	50902.24	256.561	256.733
148	51717.33	256.403	256.543	148	51336.96	256.561	256.733
148	55629.78	256.441	256.581	148	51771.67	256.599	256.771
148	56064.49	256.403	256.543	148	55249.4	256.561	256.733
148	56499.21	256.441	256.581	148	55684.12	256.561	256.733
148	56933.92	256.441	256.581	148	56118.83	256.531	256.703
148	57368.64	256.441	256.581	148	56553.55	256.569	256.741
148	57803.35	256.441	256.581	148	56988.26	256.577	256.749
148	58238.07	256.442	256.58	148	57422.98	256.531	256.703
148	58672.78	256.441	256.581	148	57857.69	256.561	256.733
148	59107.49	256.441	256.581	148	58292.4	256.561	256.733
148	59542.21	256.433	256.572	148	58727.12	256.569	256.741
148	59976.92	256.403	256.543	148	59161.83	256.531	256.703
148	60411.64	256.441	256.581	148	59596.55	256.591	256.763
148	60846.35	256.442	256.58	148	60031.26	256.531	256.703
148	61281.07	256.442	256.58	148	60465.98	256.561	256.733
148	61715.78	256.441	256.581	148	60900.69	256.599	256.771
148	62150.5	256.441	256.581	148	61335.41	256.531	256.703
148	62585.21	256.441	256.581	148	61770.12	256.531	256.703
148	63019.93	256.404	256.542	148	62204.84	256.569	256.741
148	63454.64	256.441	256.581	148	62639.55	256.561	256.733
148	63889.36	256.441	256.581	148	63074.27	256.531	256.703
148	64324.07	256.441	256.581	148	63508.98	256.569	256.741
148	64758.79	256.433	256.572	148	63943.7	256.569	256.741
148	65193.5	256.442	256.58	148	64378.41	256.531	256.703
148	65628.22	256.441	256.581	148	64813.13	256.531	256.703
148	66497.64	256.471	256.611	148	65247.84	256.569	256.741
148	66932.36	256.48	256.619	148	65682.56	256.531	256.703
148	67367.07	256.442	256.58	148	66551.98	256.531	256.703
148	67801.79	256.442	256.58	148	66986.7	256.569	256.741
148	68236.5	256.442	256.58	148	67421.41	256.607	256.779
148	68671.22	256.442	256.58	148	67856.13	256.577	256.749

148	69105.93	256.441	256.581	148	68290.84	256.531	256.703
148	69975.36	256.403	256.543	148	68725.56	256.561	256.733
148	70410.08	256.441	256.581	148	69160.27	256.607	256.779
148	70844.79	256.48	256.619	148	69594.99	256.569	256.741
148	71279.51	256.441	256.581	148	70029.7	256.591	256.763
148	71714.22	256.442	256.58	148	70464.42	256.599	256.771
148	72148.94	256.442	256.58	148	70899.13	256.531	256.703
148	72583.65	256.471	256.611	148	71333.85	256.591	256.763
148	73018.37	256.441	256.581	148	71768.56	256.531	256.703
148	73453.08	256.441	256.581	148	72203.28	256.531	256.703
148	73887.8	256.472	256.61	148	72637.99	256.591	256.763
148	74322.51	256.442	256.58	148	73072.71	256.561	256.733
148	74757.23	256.441	256.581	148	73507.42	256.591	256.763
148	75191.94	256.442	256.58	148	73942.13	256.629	256.801
148	75626.66	256.441	256.581	148	74376.85	256.591	256.763
148	76061.37	256.442	256.58	148	74811.57	256.531	256.703
148	76496.09	256.441	256.581	148	75246.28	256.599	256.771
148	76930.8	256.433	256.572	148	75681	256.591	256.763
148	77365.52	256.441	256.581	148	76115.71	256.59	256.763
148	77800.23	256.403	256.543	148	76550.43	256.591	256.763
148	78234.95	256.404	256.542	148	76985.14	256.591	256.763
148	78669.66	256.441	256.581	148	77419.86	256.561	256.733
148	79104.38	256.442	256.58	148	77854.57	256.591	256.763
148	79539.09	256.442	256.58	148	78289.29	256.531	256.703
148	79973.81	256.442	256.58	148	78724	256.531	256.703
148	80408.53	256.472	256.61	148	79158.72	256.531	256.703
148	80843.24	256.441	256.581	148	79593.43	256.561	256.733
148	81277.96	256.441	256.581	148	80028.15	256.591	256.763
148	81712.67	256.442	256.58	148	80462.86	256.561	256.733
148	82147.39	256.404	256.542	148	80897.58	256.561	256.733
148	82582.1	256.442	256.58	148	81332.3	256.531	256.703
148	83016.82	256.442	256.58	148	81767.01	256.531	256.703
148	83451.53	256.442	256.58	148	82201.73	256.531	256.703
148	83886.25	256.404	256.542	148	82636.44	256.531	256.703
148	84320.96	256.442	256.58	148	83071.16	256.591	256.763
148	84755.68	256.442	256.58	148	83505.87	256.561	256.733
148	85625.11	256.441	256.581	148	83940.59	256.599	256.771
148	86059.83	256.441	256.581	148	84375.3	256.569	256.741
149	94.54	256.51	256.648	148	84810.02	256.531	256.703
149	529.26	256.48	256.619	148	85244.74	256.531	256.703
149	963.97	256.441	256.581	148	85679.45	256.569	256.741
149	1398.69	256.404	256.542	148	86114.17	256.531	256.703
149	1833.41	256.442	256.58	149	148.88	256.531	256.703
149	2268.12	256.442	256.58	149	583.6	256.607	256.779
149	2702.84	256.442	256.58	149	1018.31	256.569	256.741
149	3137.55	256.442	256.58	149	1453.03	256.599	256.771
149	3572.27	256.441	256.581	149	1887.75	256.531	256.703

149	4006.99	256.441	256.581	149	2322.46	256.531	256.703
149	4441.7	256.442	256.58	149	2757.18	256.531	256.703
149	4876.42	256.48	256.619	149	3191.89	256.569	256.741
149	5311.13	256.441	256.581	149	3626.61	256.561	256.733
149	5745.85	256.471	256.611	149	4061.32	256.531	256.703
149	6180.56	256.441	256.581	149	4496.04	256.637	256.809
149	6615.28	256.442	256.58	149	4930.76	256.531	256.703
149	7050	256.48	256.619	149	5365.47	256.569	256.741
149	7484.71	256.404	256.542	149	5800.19	256.561	256.733
149	7919.43	256.442	256.58	149	6234.9	256.561	256.733
149	8354.14	256.442	256.58	149	6669.62	256.531	256.703
149	8788.85	256.441	256.581	149	7104.34	256.591	256.763
149	9223.56	256.403	256.543	149	7539.05	256.591	256.763
149	9658.28	256.442	256.58	149	7973.77	256.599	256.771
149	10093	256.51	256.648	149	8408.48	256.561	256.733
149	10527.71	256.433	256.572	149	8408.47	256.591	256.763
149	10962.43	256.404	256.542	149	8843.19	256.591	256.763
149	11397.14	256.404	256.542	149	9277.9	256.569	256.741
149	11831.86	256.442	256.58	149	9712.62	256.561	256.733
149	12266.57	256.442	256.58	149	10147.33	256.569	256.741
149	12701.29	256.442	256.58	149	10582.05	256.561	256.732
149	13136	256.442	256.58	149	11016.77	256.591	256.763
149	13570.72	256.442	256.58	149	11451.48	256.591	256.763
149	14005.44	256.404	256.542	149	11886.2	256.591	256.763
149	14440.15	256.442	256.58	149	12320.91	256.629	256.801
149	14874.87	256.441	256.581	149	12755.63	256.591	256.763
149	15309.58	256.442	256.58	149	13190.34	256.561	256.733
149	15744.3	256.442	256.58	149	13625.06	256.561	256.733
149	16179.01	256.442	256.58	149	14059.77	256.561	256.733
149	16613.73	256.442	256.58	149	14494.49	256.591	256.762
149	17048.44	256.442	256.58	149	14929.21	256.561	256.733
149	17483.16	256.404	256.542	149	15363.92	256.561	256.733
149	17917.88	256.442	256.58	149	15798.64	256.599	256.771
149	18352.59	256.471	256.611	149	16233.35	256.522	256.695
149	18787.31	256.442	256.58	149	16668.07	256.591	256.763
149	19222.02	256.404	256.542	149	17102.78	256.629	256.801
149	19656.74	256.442	256.58	149	17537.5	256.531	256.703
149	20091.46	256.442	256.58	149	17972.22	256.629	256.801
149	20526.17	256.472	256.61	149	18406.93	256.591	256.762
149	20960.89	256.441	256.581	149	18841.65	256.591	256.763
149	21395.6	256.442	256.58	149	19276.36	256.561	256.733
149	21830.32	256.472	256.61	149	19711.08	256.561	256.733
149	22265.04	256.404	256.542	149	20145.8	256.561	256.733
149	22699.75	256.442	256.58	149	20580.51	256.591	256.763
149	23134.47	256.442	256.58	149	21015.23	256.561	256.732
149	23569.18	256.442	256.58	149	21449.94	256.561	256.733
149	24003.89	256.442	256.58	149	21884.66	256.561	256.733

149	24438.61	256.403	256.543	149	22319.37	256.591	256.763
149	24873.32	256.442	256.58	149	22754.09	256.553	256.724
149	25308.04	256.442	256.58	149	23188.81	256.561	256.733
149	25742.75	256.472	256.61	149	23188.8	256.523	256.695
149	26177.47	256.472	256.61	149	23623.52	256.629	256.801
149	26612.18	256.472	256.61	149	24058.23	256.561	256.733
149	27046.9	256.404	256.542	149	24492.95	256.591	256.763
149	27481.61	256.48	256.619	149	24927.66	256.591	256.763
149	27916.33	256.442	256.58	149	25362.38	256.591	256.763
149	28351.04	256.442	256.58	149	25797.09	256.591	256.763
149	28785.76	256.442	256.58	149	26231.81	256.591	256.763
149	29220.47	256.404	256.542	149	26666.52	256.591	256.763
149	29655.19	256.472	256.61	149	27101.24	256.561	256.733
149	30089.9	256.442	256.58	149	27535.95	256.561	256.733
149	30524.62	256.442	256.58	149	27970.67	256.561	256.733
149	30959.33	256.442	256.58	149	28405.38	256.561	256.733
149	31394.05	256.442	256.58	149	28840.1	256.561	256.733
149	31828.76	256.404	256.542	149	29274.81	256.591	256.763
149	32263.48	256.442	256.58	149	29709.53	256.561	256.733
149	32698.19	256.442	256.58	149	30144.24	256.561	256.733
149	33132.91	256.404	256.542	149	30578.96	256.561	256.733
149	33567.62	256.442	256.58	149	31013.67	256.561	256.733
149	34002.34	256.404	256.542	149	31448.39	256.561	256.732
149	34437.06	256.404	256.542	149	31883.1	256.561	256.733
149	34871.77	256.404	256.542	149	32317.82	256.591	256.763
149	35306.49	256.442	256.58	149	32752.53	256.591	256.763
149	35741.2	256.442	256.58	149	33187.25	256.591	256.763
149	36175.92	256.442	256.58	149	33621.96	256.591	256.763
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149	37914.78	256.472	256.61	149	35360.83	256.561	256.733
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149	39218.92	256.442	256.58	149	36664.97	256.599	256.771
149	39653.64	256.442	256.58	149	37099.69	256.561	256.733
149	40088.36	256.404	256.542	149	37534.4	256.561	256.733
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149	40957.79	256.442	256.58	149	38403.83	256.591	256.763
149	41392.5	256.442	256.58	149	38838.55	256.561	256.733
149	41827.22	256.442	256.58	149	39273.26	256.561	256.733
149	42261.93	256.442	256.58	149	38403.83	256.591	256.763
149	42696.65	256.404	256.542	149	38838.55	256.561	256.733
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149	44000.8	256.442	256.58	149	40142.69	256.561	256.733
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149	45304.94	256.404	256.542	149	41446.84	256.561	256.733
149	45739.66	256.501	256.64	149	41881.56	256.561	256.733
149	46174.37	256.442	256.58	149	42316.27	256.561	256.733
149	46609.09	256.404	256.542	149	42750.99	256.591	256.763
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149	47913.24	256.442	256.58	149	44055.13	256.561	256.733
149	48347.95	256.442	256.58	149	44489.85	256.561	256.733
149	48782.67	256.442	256.58	149	44924.57	256.561	256.733
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149	49652.1	256.442	256.58	149	45794	256.561	256.733
149	50086.82	256.442	256.58	149	46228.71	256.561	256.733
149	50086.82	256.442	256.58	149	46663.43	256.591	256.763
149	50521.53	256.442	256.58	149	47098.15	256.561	256.733
149	50956.25	256.404	256.542	149	47532.86	256.561	256.733
149	51390.96	256.442	256.58	149	47967.58	256.561	256.733
149	51825.68	256.442	256.58	149	48402.29	256.561	256.733
149	52260.4	256.442	256.58	149	48837.01	256.591	256.763
149	52695.11	256.442	256.58	149	49271.72	256.561	256.733
149	53129.83	256.472	256.61	149	49706.44	256.591	256.762
149	53564.54	256.442	256.58	149	50141.16	256.561	256.733
149	53999.26	256.472	256.61	149	50575.87	256.561	256.733
149	54433.98	256.404	256.542	149	51010.59	256.561	256.733
149	54868.69	256.442	256.58	149	51445.3	256.561	256.733
149	55303.41	256.48	256.618	149	51880.02	256.561	256.733
149	55738.12	256.404	256.542	149	52314.74	256.561	256.733
149	56172.84	256.472	256.61	149	52749.45	256.561	256.733
149	56607.56	256.404	256.542	149	53184.17	256.561	256.733
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149	57476.99	256.404	256.542	149	54053.6	256.561	256.733
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149	58346.42	256.442	256.58	149	54923.03	256.591	256.762
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149	58781.14	256.442	256.58	149	55792.46	256.561	256.733
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149	59650.57	256.442	256.58	149	56661.9	256.561	256.733
149	60085.28	256.442	256.58	149	57096.61	256.599	256.771
149	60520	256.442	256.58	149	57531.33	256.561	256.733
149	60954.71	256.442	256.58	149	57966.04	256.599	256.771
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149	66171.29	256.404	256.542	149	63182.63	256.561	256.733
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149	67040.72	256.404	256.542	149	64052.06	256.591	256.762
149	67475.44	256.404	256.542	149	64486.77	256.621	256.793
149	67910.15	256.404	256.542	149	64921.49	256.561	256.733
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149	68779.59	256.472	256.61	149	65790.92	256.561	256.733
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149	69649.02	256.472	256.61	149	66660.35	256.561	256.733
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149	71387.88	256.442	256.58	149	68399.21	256.561	256.733
149	71822.59	256.472	256.61	149	68833.92	256.591	256.763
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149	72692.02	256.442	256.58	149	69703.35	256.561	256.733
149	73126.74	256.395	256.534	149	70138.07	256.561	256.733
149	73561.45	256.442	256.58	149	70572.79	256.561	256.733
149	73996.17	256.404	256.542	149	71007.5	256.561	256.733
149	74430.88	256.472	256.61	149	71442.22	256.561	256.733
149	74865.6	256.442	256.58	149	71876.93	256.561	256.732
149	75300.31	256.472	256.61	149	72311.65	256.561	256.733
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149	76169.75	256.442	256.58	149	73181.08	256.599	256.771
149	76604.46	256.442	256.58	149	73615.79	256.591	256.762
149	77039.18	256.472	256.61	149	74050.51	256.591	256.762
149	77473.89	256.404	256.542	149	74485.22	256.561	256.733
149	77908.61	256.472	256.61	149	74919.94	256.561	256.733
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149	78778.04	256.404	256.542	149	75789.37	256.561	256.732
149	79212.75	256.404	256.542	149	76224.08	256.591	256.762
149	79647.47	256.472	256.61	149	76658.8	256.561	256.732
149	80082.19	256.51	256.648	149	77093.52	256.561	256.733
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149	80951.62	256.404	256.542	149	77962.95	256.561	256.732
149	81386.33	256.472	256.61	149	78397.66	256.561	256.733
149	81821.05	256.404	256.542	149	78832.38	256.561	256.733
149	82255.76	256.404	256.542	149	79267.09	256.591	256.762
149	82690.48	256.442	256.58	149	79701.81	256.591	256.762
149	83559.91	256.442	256.58	149	80136.53	256.561	256.733
149	83994.63	256.472	256.61	149	80571.24	256.591	256.762
149	84429.34	256.442	256.58	149	81005.96	256.591	256.763
149	84864.06	256.404	256.542	149	81440.67	256.591	256.763

149	85298.78	256.502	256.64	149	81875.39	256.591	256.762
149	85733.49	256.442	256.58	149	82310.1	256.591	256.762
149	86168.21	256.472	256.61	149	82744.82	256.591	256.762
150	202.92	256.404	256.542	149	83614.25	256.561	256.733
150	637.64	256.472	256.61	149	84048.97	256.591	256.763
150	1072.36	256.404	256.542	149	84483.68	256.621	256.792
150	1507.07	256.442	256.58	149	84918.4	256.553	256.724
150	1941.79	256.472	256.61	149	85353.11	256.591	256.763
150	2376.5	256.404	256.542	149	85787.83	256.561	256.733
150	2811.22	256.404	256.542	149	86222.55	256.561	256.733
150	3245.94	256.472	256.61	150	257.26	256.591	256.763
150	3680.65	256.404	256.542	150	691.98	256.583	256.754
150	4115.37	256.434	256.572	150	1126.69	256.621	256.792
150	4550.08	256.442	256.58	150	1561.41	256.561	256.733
150	4984.8	256.434	256.572	150	1996.13	256.583	256.755
150	5419.52	256.404	256.542	150	2430.84	256.553	256.724
150	5854.23	256.404	256.542	150	2865.56	256.561	256.733
150	6288.95	256.472	256.61	150	3300.27	256.523	256.694
150	6723.67	256.442	256.58	150	3734.99	256.561	256.733
150	7158.38	256.404	256.542	150	4169.71	256.591	256.762
150	7593.1	256.442	256.58	150	4604.42	256.591	256.763
150	8027.81	256.472	256.61	150	5039.14	256.561	256.732
150	8462.52	256.404	256.542	150	5473.86	256.561	256.733
150	8897.24	256.442	256.58	150	5908.57	256.591	256.763
150	9331.96	256.404	256.542	150	6343.29	256.629	256.801
150	9766.67	256.442	256.58	150	6778	256.591	256.763
150	10201.39	256.404	256.542	150	7212.72	256.591	256.763
150	10636.1	256.442	256.58	150	7647.44	256.591	256.763
150	11070.82	256.442	256.58	150	8082.15	256.591	256.762
150	11505.54	256.442	256.58	150	8516.86	256.561	256.733
150	11940.25	256.442	256.58	150	8951.58	256.591	256.763
150	12374.97	256.434	256.572	150	9386.3	256.553	256.724
150	12809.68	256.442	256.58	150	9821.01	256.561	256.733
150	13244.4	256.442	256.58	150	10255.73	256.561	256.733
150	13679.11	256.472	256.61	150	10690.44	256.599	256.771
150	14113.83	256.442	256.58	150	11125.16	256.561	256.732
150	14113.83	256.442	256.58	150	11559.87	256.561	256.733
150	14548.54	256.404	256.542	150	11994.59	256.561	256.732
150	14983.26	256.472	256.61	150	12429.31	256.591	256.762
150	15417.97	256.442	256.58	150	12864.02	256.591	256.762
150	15852.69	256.404	256.542	150	13298.74	256.591	256.762
150	16287.41	256.442	256.58	150	13733.45	256.591	256.763
150	16722.12	256.442	256.58	150	14168.17	256.561	256.733
150	17156.84	256.442	256.58	150	14168.16	256.561	256.733
150	17591.55	256.442	256.58	150	14602.88	256.561	256.732
150	18026.27	256.442	256.58	150	15037.6	256.561	256.733
150	18460.99	256.404	256.542	150	15472.31	256.561	256.732

150	18895.7	256.442	256.58	150	15907.03	256.561	256.733
150	19330.42	256.404	256.542	150	16341.75	256.561	256.733
150	19765.14	256.442	256.58	150	16776.46	256.561	256.732
150	20199.85	256.472	256.61	150	17211.18	256.591	256.762
150	20634.57	256.442	256.58	150	17645.89	256.591	256.762
150	21069.28	256.442	256.58	150	18080.61	256.591	256.762
150	21069.28	256.442	256.58	150	18515.33	256.561	256.733
150	21504	256.442	256.58	150	18950.04	256.561	256.732
150	21938.72	256.404	256.542	150	19384.76	256.591	256.762
150	22373.43	256.472	256.61	150	19819.47	256.561	256.733
150	22808.15	256.404	256.542	150	20254.19	256.561	256.732
150	23242.86	256.434	256.572	150	20688.91	256.561	256.732
150	23677.58	256.442	256.58	150	21123.62	256.591	256.763
150	24112.3	256.472	256.61	150	21123.62	256.591	256.763
150	24547.01	256.472	256.61	150	21558.34	256.591	256.762
150	24981.73	256.434	256.572	150	21993.06	256.591	256.762
150	25416.44	256.434	256.572	150	22427.77	256.591	256.763
150	25851.16	256.442	256.58	150	22862.49	256.591	256.763
150	26285.88	256.442	256.58	150	23297.2	256.561	256.732
150	26720.59	256.442	256.58	150	23731.92	256.561	256.732
150	27155.31	256.472	256.61	150	24166.64	256.621	256.792
150	27590.02	256.404	256.542	150	24601.35	256.591	256.762
150	28024.74	256.404	256.542	150	25036.07	256.561	256.733
150	28459.46	256.434	256.572	150	25470.78	256.561	256.732
150	28894.17	256.472	256.61	150	25905.5	256.561	256.732
150	29328.89	256.442	256.58	150	26340.22	256.561	256.732
150	29763.61	256.404	256.542	150	26774.93	256.629	256.801
150	30198.32	256.442	256.58	150	27209.65	256.561	256.733
150	30633.04	256.434	256.572	150	27644.36	256.561	256.732
150	31067.75	256.502	256.64	150	28079.08	256.561	256.732
150	31502.47	256.366	256.504	150	28513.8	256.561	256.733
150	31937.19	256.404	256.542	150	28948.51	256.561	256.733
150	32371.9	256.442	256.58	150	29383.23	256.523	256.695
150	32806.62	256.404	256.542	150	29817.94	256.561	256.732
150	33241.34	256.404	256.542	150	30252.66	256.621	256.792
150	33676.05	256.404	256.542	150	30687.38	256.561	256.732
150	34110.77	256.404	256.542	150	31122.09	256.561	256.733
150	34545.48	256.442	256.58	150	31556.81	256.561	256.733
150	34980.2	256.404	256.542	150	31991.53	256.561	256.732
150	35414.92	256.434	256.572	150	32426.24	256.561	256.733
150	35849.63	256.472	256.61	150	32860.96	256.561	256.732
150	36284.35	256.442	256.58	150	33295.67	256.561	256.733
150	36719.05	256.442	256.58	150	33730.39	256.591	256.762
150	37153.77	256.442	256.58	150	34165.11	256.561	256.732
150	37588.49	256.472	256.61	150	34599.82	256.561	256.733
150	38023.2	256.442	256.58	150	35034.54	256.561	256.733
150	38457.92	256.404	256.542	150	35469.26	256.561	256.732

150	38892.63	256.404	256.542	150	35903.97	256.591	256.762
150	39327.35	256.434	256.572	150	36338.69	256.523	256.694
150	39762.07	256.434	256.572	150	36338.68	256.523	256.694
150	40196.78	256.472	256.61	150	36773.39	256.629	256.801
150	40631.5	256.434	256.572	150	37208.11	256.561	256.733
150	41066.22	256.472	256.61	150	37642.83	256.561	256.733
150	41500.93	256.434	256.572	150	38077.54	256.561	256.733
150	41935.65	256.472	256.61	150	38512.26	256.561	256.732
150	42370.37	256.442	256.58	150	38946.97	256.561	256.732
150	42805.08	256.442	256.58	150	39381.69	256.591	256.762
150	43239.8	256.442	256.58	150	39816.41	256.561	256.733
150	43674.51	256.472	256.61	150	40251.12	256.561	256.733
150	44109.23	256.434	256.572	150	40685.84	256.591	256.762
150	44543.95	256.51	256.648	150	41120.56	256.591	256.762
150	44978.66	256.472	256.61	150	41555.27	256.561	256.733
150	45413.38	256.442	256.58	150	41989.99	256.599	256.77
150	45413.37	256.472	256.61	150	42424.7	256.561	256.733
150	45848.08	256.472	256.61	150	42859.42	256.523	256.694
150	46282.8	256.472	256.61	150	43294.14	256.561	256.732
150	46717.51	256.442	256.58	150	43728.85	256.561	256.733
150	47152.23	256.404	256.542	150	44163.57	256.561	256.733
150	47586.95	256.472	256.61	150	44598.29	256.599	256.771
150	48021.66	256.442	256.58	150	45033	256.561	256.733
150	48456.38	256.472	256.61	150	45902.42	256.599	256.771
150	48891.1	256.434	256.572	150	46337.14	256.561	256.732
150	49325.81	256.472	256.61	150	46771.85	256.599	256.771
150	49760.53	256.404	256.542	150	47206.57	256.599	256.77
150	50195.24	256.434	256.572	150	47641.29	256.599	256.77
150	50629.96	256.404	256.542	150	48076	256.569	256.741
150	51064.68	256.434	256.572	150	48510.72	256.561	256.732
150	51499.39	256.472	256.61	150	48945.44	256.591	256.762
150	51934.11	256.404	256.542	150	49380.15	256.561	256.733
150	52368.83	256.442	256.58	150	49814.87	256.591	256.762
150	52803.54	256.404	256.542	150	50249.58	256.561	256.733
150	53238.26	256.404	256.542	150	50684.3	256.591	256.763
150	53672.97	256.404	256.542	150	51119.02	256.561	256.733
150	54107.69	256.434	256.572	150	51553.73	256.561	256.733
150	54107.69	256.434	256.572	150	51988.45	256.561	256.732
150	54542.41	256.434	256.572	150	52423.16	256.531	256.702
150	54977.12	256.472	256.61	150	52857.88	256.561	256.732
150	55411.84	256.404	256.542	150	53292.6	256.561	256.733
150	55846.56	256.404	256.542	150	53727.31	256.591	256.762
150	56281.27	256.434	256.572	150	54162.03	256.591	256.762
150	56715.99	256.442	256.58	150	54162.03	256.523	256.694
150	57150.7	256.404	256.542	150	54596.75	256.531	256.703
150	57585.42	256.434	256.572	150	55031.46	256.599	256.77
150	58020.14	256.472	256.61	150	55466.18	256.591	256.762

150	59324.29	256.434	256.572	150	55900.9	256.561	256.733
150	59759	256.434	256.572	150	56335.61	256.599	256.77
150	60193.72	256.54	256.678	150	56770.33	256.599	256.77
150	60628.44	256.404	256.542	150	57205.04	256.599	256.771
150	61063.15	256.442	256.58	150	57639.76	256.561	256.733
150	61497.87	256.404	256.542	150	58074.48	256.561	256.732
150	61932.59	256.442	256.58	150	58509.19	256.561	256.733
150	62367.3	256.472	256.61	150	58943.91	256.591	256.762
150	62802.02	256.434	256.572	150	59378.63	256.591	256.762
150	63236.73	256.472	256.61	150	59813.34	256.561	256.733
150	63671.45	256.472	256.61	150	60248.06	256.561	256.732
150	64106.17	256.434	256.572	150	60682.78	256.599	256.77
150	64540.88	256.434	256.572	150	61117.49	256.561	256.732
150	64975.6	256.404	256.542	150	61552.21	256.561	256.733
150	65410.31	256.442	256.58	150	61986.93	256.561	256.732
150	65845.03	256.404	256.542	150	62421.64	256.561	256.733
150	66279.74	256.472	256.61	150	62856.36	256.561	256.732
150	66714.46	256.442	256.58	150	63291.07	256.523	256.694
150	67149.17	256.434	256.572	150	63725.79	256.561	256.732
150	67583.89	256.404	256.542	150	64160.5	256.561	256.732
150	68018.6	256.404	256.542	150	64595.22	256.561	256.732
150	68453.32	256.404	256.542	150	65029.94	256.561	256.733
150	68888.03	256.434	256.572	150	65464.65	256.561	256.732
150	69322.75	256.442	256.58	150	65899.37	256.561	256.733
150	69757.46	256.404	256.542	150	66334.08	256.599	256.77
150	70192.18	256.404	256.542	150	66768.8	256.561	256.732
150	70626.9	256.442	256.58	150	67203.51	256.561	256.733
150	71061.61	256.404	256.542	150	67638.23	256.561	256.732
150	71496.33	256.442	256.58	150	68072.94	256.561	256.733
150	71931.04	256.434	256.572	150	68507.66	256.561	256.733
150	72365.76	256.472	256.61	150	68942.37	256.561	256.733
150	72800.47	256.472	256.61	150	69377.09	256.561	256.733
150	73235.19	256.472	256.61	150	69811.8	256.561	256.733
150	73669.9	256.442	256.58	150	70246.52	256.599	256.77
150	74104.62	256.442	256.58	150	70681.23	256.599	256.77
150	74539.34	256.434	256.572	150	71115.95	256.599	256.77
150	74974.05	256.404	256.542	150	71550.67	256.561	256.732
150	75408.77	256.404	256.542	150	71985.38	256.599	256.771
150	75843.48	256.404	256.542	150	72420.1	256.561	256.732
150	76278.2	256.442	256.58	150	72854.81	256.599	256.771
150	76712.91	256.442	256.58	150	73289.53	256.561	256.732
150	77147.63	256.442	256.58	150	73724.24	256.599	256.77
150	77147.63	256.442	256.58	150	74158.96	256.599	256.77
150	77582.34	256.434	256.572	150	74593.67	256.561	256.732
150	78017.06	256.434	256.572	150	75028.39	256.561	256.733
150	78451.78	256.434	256.572	150	75463.11	256.599	256.771
150	78886.49	256.442	256.58	150	75897.82	256.561	256.732

150	79321.21	256.404	256.542	150	76332.54	256.561	256.733
150	79755.92	256.434	256.572	150	76767.25	256.561	256.732
150	80190.64	256.472	256.61	150	77201.97	256.561	256.733
150	80625.35	256.434	256.572	150	77201.97	256.599	256.771
150	81060.07	256.434	256.572	150	77636.68	256.599	256.77
150	81494.79	256.442	256.58	150	78071.4	256.561	256.732
150	81929.5	256.472	256.61	150	78506.12	256.561	256.732
150	82364.22	256.442	256.58	150	78940.83	256.561	256.732
150	82798.93	256.442	256.58	150	79375.55	256.561	256.732
150	83233.65	256.434	256.572	150	79810.26	256.561	256.732
150	83668.37	256.472	256.61	150	80244.98	256.599	256.77
150	84103.08	256.404	256.542	150	80679.69	256.561	256.732
150	84537.8	256.434	256.572	150	81114.41	256.561	256.732
150	84972.51	256.434	256.572	150	81549.13	256.591	256.762
150	85407.23	256.472	256.61	150	81983.84	256.621	256.792
150	85841.95	256.472	256.61	150	82418.56	256.553	256.724
150	86276.66	256.404	256.542	150	82853.27	256.561	256.732
151	311.38	256.434	256.572	150	83287.99	256.599	256.77
151	746.09	256.404	256.542	150	83722.7	256.599	256.77
151	1180.81	256.472	256.61	150	84157.42	256.561	256.732
151	1615.53	256.434	256.572	150	84592.14	256.591	256.762
151	2050.24	256.442	256.58	150	85026.85	256.561	256.732
151	2484.96	256.434	256.572	150	85461.57	256.599	256.77
151	3354.4	256.434	256.572	150	85896.29	256.599	256.77
151	3789.12	256.54	256.678	150	86331	256.599	256.771
151	4223.83	256.434	256.572	151	365.72	256.561	256.733
151	4658.55	256.434	256.572	151	800.43	256.561	256.732
151	5093.27	256.472	256.61	151	1235.15	256.561	256.732
151	5527.98	256.404	256.542	151	1669.87	256.591	256.762
151	5962.7	256.472	256.61	151	2104.58	256.561	256.732
151	6397.42	256.442	256.58	151	2539.3	256.599	256.77
151	6832.13	256.472	256.61	151	2974.02	256.599	256.77
151	7266.85	256.404	256.542	151	3408.74	256.561	256.732
151	7701.56	256.404	256.542	151	3843.46	256.599	256.77
151	8136.28	256.442	256.58	151	4278.17	256.561	256.732
151	8571	256.442	256.58	151	4712.89	256.599	256.77
151	9005.71	256.442	256.58	151	5147.61	256.561	256.732
151	9440.43	256.442	256.58	151	5582.32	256.599	256.77
151	9875.15	256.442	256.58	151	6017.04	256.561	256.732
151	10309.86	256.442	256.58	151	6451.75	256.599	256.77
151	10744.58	256.434	256.572	151	6886.47	256.561	256.732
151	10744.56	256.442	256.58	151	7321.19	256.531	256.702
151	11179.28	256.404	256.542	151	7755.9	256.561	256.732
151	12048.71	256.434	256.572	151	8190.62	256.561	256.732
151	12483.43	256.404	256.542	151	8625.34	256.561	256.732
151	12918.14	256.442	256.58	151	9494.77	256.561	256.733
151	13352.86	256.404	256.542	151	9929.49	256.561	256.732

151	13787.57	256.442	256.58	151	10364.2	256.591	256.762
151	14222.29	256.472	256.61	151	10798.9	256.599	256.77
151	14657.01	256.404	256.542	151	11233.62	256.591	256.762
151	15091.72	256.442	256.58	151	11668.33	256.561	256.732
151	15526.44	256.404	256.542	151	12103.05	256.561	256.732
151	15961.15	256.472	256.61	151	12537.77	256.561	256.732
151	16395.87	256.434	256.572	151	12972.48	256.561	256.732
151	16830.59	256.472	256.61	151	13407.2	256.561	256.732
151	17265.3	256.442	256.58	151	13841.91	256.599	256.77
151	17700.02	256.442	256.58	151	14276.63	256.561	256.733
151	19873.6	256.442	256.58	151	14711.35	256.599	256.77
151	20308.32	256.404	256.542	151	15146.06	256.599	256.77
151	20743.04	256.434	256.572	151	15580.78	256.561	256.732
151	21177.75	256.442	256.58	151	16015.49	256.599	256.77
151	21612.47	256.442	256.58	151	16450.21	256.569	256.741
151	22047.19	256.434	256.572	151	16884.93	256.531	256.702
151	22481.9	256.442	256.58	151	17319.64	256.599	256.77
151	22916.62	256.434	256.572	151	17754.36	256.569	256.741
151	23351.33	256.442	256.58	151	18189.08	256.569	256.741
151	23786.05	256.442	256.58	151	18623.79	256.599	256.77
151	24220.77	256.442	256.58	151	19927.94	256.531	256.702
151	24655.48	256.404	256.542	151	20362.66	256.599	256.77
151	25090.2	256.472	256.61	151	20797.38	256.561	256.732
151	25090.2	256.472	256.61	151	21232.09	256.599	256.77
151	25524.91	256.434	256.572	151	21666.81	256.539	256.711
151	25959.63	256.472	256.61	151	22101.53	256.561	256.732
151	26394.34	256.434	256.572	151	22536.24	256.561	256.732
151	26829.06	256.434	256.572	151	22970.96	256.599	256.77
151	27263.78	256.404	256.542	151	23405.67	256.561	256.732
151	27698.49	256.434	256.572	151	23840.39	256.599	256.77
151	28133.21	256.472	256.61	151	24275.11	256.599	256.77
151	28567.93	256.404	256.542	151	24709.82	256.599	256.77
151	29002.64	256.434	256.572	151	25144.54	256.599	256.77
151	29437.36	256.434	256.572	151	24709.82	256.599	256.77
151	29872.07	256.442	256.58	151	25144.54	256.599	256.77
151	30306.79	256.434	256.572	151	25579.25	256.561	256.732
151	30741.51	256.434	256.572	151	26013.97	256.561	256.732
151	31176.22	256.404	256.542	151	26448.68	256.561	256.732
151	31610.94	256.404	256.542	151	26883.4	256.561	256.732
151	32045.66	256.434	256.572	151	27318.12	256.553	256.724
151	32480.37	256.434	256.572	151	27752.83	256.523	256.694
151	32915.09	256.442	256.58	151	28187.55	256.591	256.762
151	33349.8	256.442	256.58	151	28622.27	256.553	256.724
151	33784.52	256.442	256.58	151	29056.98	256.629	256.8
151	34219.24	256.404	256.542	151	29491.7	256.553	256.724
151	34653.95	256.472	256.61	151	29926.41	256.561	256.732
151	35088.67	256.404	256.542	151	30361.13	256.591	256.762

151	35523.39	256.434	256.572	151	30795.85	256.561	256.733
151	35958.1	256.472	256.61	151	31230.56	256.561	256.732
151	36392.82	256.434	256.572	151	31665.28	256.553	256.724
151	36827.54	256.434	256.572	151	32100	256.561	256.732
151	36827.53	256.434	256.572	151	32534.71	256.591	256.762
151	37262.24	256.464	256.602	151	32969.43	256.561	256.732
151	37696.96	256.434	256.572	151	33404.14	256.561	256.732
151	38131.67	256.434	256.572	151	33838.86	256.561	256.732
151	38566.39	256.404	256.542	151	34273.58	256.599	256.77
151	39001.11	256.404	256.542	151	34708.29	256.599	256.77
151	39435.82	256.472	256.61	151	35143.01	256.561	256.732
151	39870.54	256.404	256.542	151	35577.73	256.523	256.694
151	40305.26	256.404	256.542	151	36012.44	256.591	256.762
151	40739.97	256.434	256.572	151	36447.16	256.629	256.8
151	41174.69	256.472	256.61	151	37316.58	256.561	256.732
151	41609.4	256.472	256.61	151	37751.3	256.621	256.792
151	42044.12	256.442	256.58	151	38186.01	256.591	256.762
151	42478.83	256.404	256.542	151	38620.73	256.561	256.732
151	42913.55	256.472	256.61	151	39055.45	256.523	256.694
151	43348.26	256.434	256.572	151	39490.16	256.621	256.792
151	43782.98	256.434	256.572	151	39924.88	256.561	256.732
151	44217.7	256.404	256.542	151	40359.6	256.553	256.724
151	44652.41	256.442	256.58	151	40794.31	256.591	256.762
151	45087.13	256.404	256.542	151	41229.03	256.523	256.694
151	45521.84	256.434	256.572	151	41663.74	256.561	256.732
151	45956.56	256.472	256.61	151	42098.46	256.561	256.732
151	46391.27	256.434	256.572	151	42533.17	256.561	256.732
151	46825.99	256.434	256.572	151	42967.89	256.561	256.732
151	47260.71	256.404	256.542	151	43402.6	256.591	256.762
151	47695.42	256.434	256.572	151	43837.32	256.621	256.792
151	48130.14	256.434	256.572	151	44272.04	256.523	256.694
151	48564.86	256.472	256.61	151	44706.75	256.591	256.762
151	48999.57	256.434	256.572	151	45141.47	256.561	256.732
151	49434.29	256.434	256.572	151	46010.9	256.561	256.732
151	49869	256.434	256.572	151	46445.61	256.561	256.732
151	50303.72	256.434	256.572	151	46880.33	256.591	256.762
151	50738.44	256.442	256.58	151	47315.05	256.621	256.792
151	51173.15	256.472	256.61	151	47749.76	256.591	256.762
151	51607.87	256.442	256.58	151	48184.48	256.591	256.762
151	52477.3	256.404	256.542	151	48619.19	256.553	256.724
151	52912.02	256.472	256.61	151	49053.91	256.591	256.762
151	53346.73	256.404	256.542	151	49488.63	256.599	256.77
151	53781.45	256.442	256.58	151	49923.34	256.561	256.732
151	54216.17	256.404	256.542	151	50358.06	256.561	256.732
151	54650.88	256.472	256.61	151	50792.78	256.591	256.762
151	55085.6	256.434	256.572	151	51227.49	256.561	256.732
151	55520.32	256.472	256.61	151	51662.21	256.561	256.732

151	55955.03	256.434	256.572	151	52531.64	256.659	256.83
151	56389.75	256.472	256.61	151	52966.36	256.591	256.762
151	56824.46	256.472	256.61	151	53401.07	256.621	256.792
151	57259.18	256.434	256.572	151	53835.79	256.591	256.762
151	57693.9	256.404	256.542	151	54270.51	256.591	256.762
151	58128.61	256.404	256.542	151	54705.22	256.553	256.724
151	58563.33	256.472	256.61	151	55139.94	256.561	256.732
151	58998.05	256.472	256.61	151	55574.65	256.561	256.732
151	59432.76	256.434	256.572	151	56009.37	256.561	256.732
151	59867.48	256.404	256.542	151	56444.09	256.523	256.694
151	52042.58	256.404	256.542	151	56878.8	256.591	256.762
151	52477.3	256.472	256.61	151	57313.52	256.561	256.732
151	52912.02	256.404	256.542	151	57748.24	256.561	256.732
151	53346.73	256.442	256.58	151	58182.95	256.561	256.732
151	53781.45	256.404	256.542	151	58617.67	256.561	256.732
151	54216.17	256.472	256.61	151	59052.39	256.561	256.732
151	54650.88	256.434	256.572	151	59487.1	256.621	256.792
151	55085.6	256.472	256.61	151	59921.82	256.561	256.732
151	55520.32	256.434	256.572	151	52096.92	256.659	256.83
151	55955.03	256.472	256.61	151	52531.64	256.591	256.762
151	56389.75	256.472	256.61	151	52966.36	256.621	256.792
151	56824.46	256.434	256.572	151	53401.07	256.591	256.762
151	57259.18	256.404	256.542	151	53835.79	256.591	256.762
151	57693.9	256.404	256.542	151	54270.51	256.553	256.724
151	58128.61	256.472	256.61	151	54705.22	256.561	256.732
151	58563.33	256.472	256.61	151	55139.94	256.561	256.732
151	58998.05	256.434	256.572	151	55574.65	256.561	256.732
151	59432.76	256.404	256.542	151	56009.37	256.523	256.694
151	59867.48	256.472	256.61	151	56444.09	256.591	256.762
151	60302.2	256.442	256.58	151	56878.8	256.561	256.732
151	60736.91	256.434	256.572	151	57313.52	256.561	256.732
151	61171.63	256.404	256.542	151	57748.24	256.561	256.732
151	61606.34	256.404	256.542	151	58182.95	256.561	256.732
151	62041.06	256.374	256.512	151	58617.67	256.561	256.732
151	62475.78	256.434	256.572	151	59052.39	256.621	256.792
151	62910.49	256.404	256.542	151	59487.1	256.561	256.732
151	63345.21	256.404	256.542	151	59921.82	256.523	256.694
151	63779.93	256.442	256.58	151	60356.53	256.561	256.732
151	64214.64	256.472	256.61	151	60791.25	256.561	256.732
151	64649.36	256.404	256.542	151	61225.97	256.561	256.732
151	65518.8	256.434	256.572	151	61660.68	256.583	256.754
151	65953.51	256.442	256.58	151	62095.4	256.561	256.732
151	66388.23	256.404	256.542	151	62530.12	256.553	256.724
151	66822.94	256.374	256.512	151	62964.83	256.629	256.8
151	67257.66	256.442	256.58	151	63399.55	256.591	256.762
151	67692.37	256.404	256.542	151	63834.27	256.561	256.732
151	68127.09	256.404	256.542	151	64268.98	256.553	256.724

151	68561.8	256.434	256.572	151	64703.7	256.561	256.732
151	68996.52	256.442	256.58	151	65138.42	256.561	256.732
151	69431.23	256.434	256.572	151	65573.13	256.591	256.762
151	69865.95	256.434	256.572	151	66007.85	256.561	256.732
151	70300.66	256.412	256.55	151	66442.56	256.561	256.732
151	70735.38	256.442	256.58	151	66877.28	256.523	256.694
151	71170.09	256.442	256.58	151	67311.99	256.553	256.724
151	71604.81	256.442	256.58	151	67746.71	256.561	256.732
151	72039.52	256.442	256.58	151	68181.43	256.553	256.724
151	72474.24	256.404	256.542	151	68616.14	256.553	256.724
151	72908.95	256.472	256.61	151	69050.86	256.523	256.694
151	73343.67	256.404	256.542	151	69485.57	256.561	256.732
151	73778.39	256.434	256.572	151	69920.29	256.591	256.762
151	74213.1	256.472	256.61	151	70355	256.591	256.762
151	74647.82	256.442	256.58	151	70789.72	256.591	256.762
151	75082.53	256.442	256.58	151	71224.43	256.561	256.732
151	75517.25	256.404	256.542	151	71659.15	256.561	256.732
151	75951.96	256.434	256.572	151	72093.86	256.591	256.762
151	76386.68	256.472	256.61	151	72528.58	256.561	256.732
151	76821.39	256.442	256.58	151	72963.29	256.591	256.762
151	77256.11	256.442	256.58	151	73398.01	256.561	256.732
151	77690.82	256.404	256.542	151	73832.72	256.561	256.732
151	78125.54	256.442	256.58	151	74267.44	256.561	256.732
151	78560.25	256.404	256.542	151	74702.16	256.553	256.724
151	78994.97	256.442	256.58	151	75136.87	256.591	256.762
151	79429.68	256.48	256.618	151	75571.59	256.561	256.732
151	79864.4	256.404	256.542	151	76006.3	256.591	256.762
151	80299.12	256.442	256.58	151	76441.02	256.591	256.762
151	80733.83	256.472	256.61	151	76875.73	256.561	256.732
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151	81603.26	256.442	256.58	151	77745.16	256.591	256.762
151	82037.98	256.442	256.58	151	78179.88	256.591	256.762
151	82472.69	256.412	256.55	151	78614.59	256.591	256.762
151	82907.41	256.442	256.58	151	79049.31	256.561	256.732
151	83342.12	256.442	256.58	151	79484.02	256.561	256.732
151	83776.84	256.442	256.58	151	79918.74	256.553	256.724
151	84211.56	256.442	256.58	151	80353.46	256.553	256.724
151	84646.27	256.472	256.61	151	80788.17	256.591	256.762
151	85080.99	256.412	256.55	151	81222.89	256.561	256.732
151	85515.7	256.472	256.61	151	81657.6	256.591	256.762
151	85950.42	256.442	256.58	151	82092.32	256.591	256.762
151	86385.13	256.404	256.542	151	82527.03	256.591	256.762
152	419.85	256.442	256.58	151	82961.75	256.591	256.762
152	854.57	256.442	256.58	151	83396.46	256.591	256.762
152	1289.28	256.404	256.542	151	83831.18	256.523	256.694
152	1724	256.472	256.61	151	84265.89	256.591	256.762
152	2158.71	256.442	256.58	151	84700.61	256.629	256.8

152	2593.43	256.442	256.58	151	85135.33	256.553	256.724
152	2593.44	256.442	256.58	151	85570.04	256.591	256.762
152	3028.15	256.442	256.58	151	86004.76	256.629	256.8
152	3462.87	256.442	256.58	152	39.47	256.591	256.762
152	3897.59	256.442	256.58	152	474.19	256.599	256.77
152	4332.3	256.472	256.61	152	908.9	256.553	256.724
152	4767.02	256.442	256.58	152	1343.62	256.561	256.732
152	5201.73	256.442	256.58	152	1778.34	256.591	256.762
152	5636.45	256.442	256.58	152	2213.05	256.591	256.762
152	6071.17	256.434	256.572	152	2647.77	256.553	256.724
152	6505.88	256.442	256.58	152	2647.78	256.553	256.724
152	6940.6	256.442	256.58	152	3082.49	256.553	256.724
152	7375.31	256.404	256.542	152	3517.21	256.591	256.762
152	7810.03	256.442	256.58	152	3951.93	256.553	256.724
152	8679.46	256.442	256.58	152	4386.64	256.591	256.762
152	9114.18	256.442	256.58	152	4821.36	256.591	256.762
152	9548.89	256.472	256.61	152	5256.07	256.553	256.724
152	9983.61	256.442	256.58	152	5690.79	256.591	256.762
152	10418.33	256.48	256.618	152	6125.51	256.583	256.754
152	10853.04	256.472	256.61	152	6560.22	256.591	256.762
152	11287.76	256.404	256.542	152	6994.94	256.553	256.724
152	11722.47	256.404	256.542	152	7429.65	256.561	256.732
152	12157.19	256.48	256.618	152	7864.37	256.561	256.732
152	12591.91	256.472	256.61	152	8299.08	256.591	256.762
152	13026.62	256.442	256.58	152	8733.8	256.553	256.724
152	13461.34	256.442	256.58	152	9168.52	256.553	256.724
152	13896.05	256.442	256.58	152	9603.23	256.562	256.732
152	14330.75	256.442	256.58	152	10037.95	256.591	256.762
152	14765.47	256.442	256.58	152	10472.66	256.553	256.724
152	15200.18	256.472	256.61	152	10907.38	256.591	256.762
152	15634.9	256.442	256.58	152	11342.1	256.591	256.762
152	16069.61	256.442	256.58	152	11776.81	256.562	256.732
152	16504.33	256.442	256.58	152	12211.53	256.553	256.724
152	16939.05	256.442	256.58	152	12646.24	256.591	256.762
152	17373.76	256.48	256.618	152	13080.96	256.591	256.762
152	17808.48	256.442	256.58	152	13515.68	256.591	256.762
152	18243.19	375.376	375.594	152	13950.39	256.591	256.762
152	18677.91	256.405	256.541	152	14385.11	256.6	256.77
152	19112.62	256.442	256.58	152	14385.09	256.6	256.77
152	19547.34	256.442	256.58	152	14819.81	256.591	256.762
152	19982.06	256.404	256.542	152	15254.52	256.591	256.762
152	20416.78	256.442	256.58	152	15689.24	256.591	256.762
152	20851.49	256.442	256.58	152	16123.95	256.562	256.732
152	21286.21	256.404	256.542	152	16558.67	256.591	256.762
152	21720.92	256.413	256.55	152	16993.38	256.523	256.694
152	21720.93	256.413	256.55	152	17428.1	256.532	256.702
152	22155.64	256.48	256.618	152	17862.82	256.591	256.762

152	22590.36	256.404	256.542	152	18297.53	256.561	256.732
152	23025.07	256.472	256.61	152	18732.25	256.63	256.8
152	23459.79	256.442	256.58	152	19166.96	256.591	256.762
152	23894.5	256.48	256.618	152	19601.68	256.591	256.762
152	24329.22	256.442	256.58	152	20036.4	256.591	256.762
152	24763.93	256.472	256.61	152	20471.12	256.591	256.762
152	25198.65	256.404	256.542	152	20905.83	256.553	256.724
152	25633.36	256.48	256.618	152	21340.55	256.591	256.762
152	26068.08	256.48	256.618	152	21775.26	256.591	256.762
152	26502.8	256.442	256.58	152	21775.26	256.591	256.762
152	26937.51	256.404	256.542	152	22209.98	256.591	256.762
152	27372.23	256.442	256.58	152	22644.7	256.591	256.762
152	27806.94	256.442	256.58	152	23079.41	256.553	256.724
152	28241.66	256.404	256.542	152	23514.13	256.591	256.762
152	28676.37	256.48	256.618	152	23948.84	256.553	256.724
152	29111.09	256.442	256.58	152	24383.56	256.591	256.762
152	29545.81	256.404	256.542	152	24818.27	256.553	256.724
152	29980.52	256.442	256.58	152	25252.99	256.591	256.762
152	30415.24	256.413	256.55	152	25687.7	256.553	256.724
152	30849.95	256.472	256.61	152	26122.42	256.591	256.762
152	31284.67	256.404	256.542	152	26557.14	256.553	256.724
152	31719.38	256.442	256.58	152	26991.85	256.553	256.724
152	32154.1	256.412	256.55	152	27426.57	256.591	256.762
152	32588.82	256.442	256.58	152	27861.28	256.591	256.762
152	33023.53	256.442	256.58	152	28296	256.553	256.724
152	33458.24	256.442	256.58	152	28730.71	256.553	256.724
152	33892.96	256.404	256.542	152	29165.43	256.591	256.762
152	34327.67	256.442	256.58	152	29600.14	256.553	256.724
152	34762.39	256.442	256.58	152	30034.86	256.553	256.724
152	35197.1	256.442	256.58	152	30469.58	256.553	256.724
152	35631.82	256.48	256.618	152	30904.29	256.553	256.724
152	36066.53	256.48	256.618	152	31339.01	256.621	256.792
152	36501.25	256.48	256.618	152	31773.72	256.591	256.762
152	36935.97	256.375	256.512	152	32208.44	256.553	256.724
152	37370.68	256.442	256.58	152	32643.16	256.591	256.762
152	37805.4	256.404	256.542	152	33077.87	256.6	256.77
152	38240.11	256.404	256.542	152	33512.58	256.591	256.762
152	38674.83	256.412	256.55	152	33947.3	256.591	256.762
152	39109.54	256.472	256.61	152	34382.01	256.591	256.762
152	39544.26	256.472	256.61	152	34816.73	256.591	256.762
152	39978.97	256.472	256.61	152	35251.44	256.591	256.762
152	40413.69	256.442	256.58	152	35686.16	256.523	256.694
152	40848.41	256.442	256.58	152	36120.87	256.591	256.762
152	41283.12	256.442	256.58	152	36555.59	256.591	256.762
152	41717.84	256.442	256.58	152	36990.3	256.591	256.762
152	42152.55	256.412	256.55	152	37425.02	256.592	256.762
152	42587.27	256.48	256.618	152	37859.74	256.562	256.732

152	43021.98	256.442	256.58	152	38294.45	256.591	256.762
152	43456.7	256.442	256.58	152	38729.17	256.591	256.762
152	43891.42	256.442	256.58	152	39163.88	256.523	256.694
152	44326.13	256.472	256.61	152	39598.6	256.591	256.762
152	44760.84	256.442	256.58	152	40033.31	256.561	256.732
152	45195.56	256.442	256.58	152	40468.03	256.629	256.8
152	45630.27	256.442	256.58	152	40902.75	256.591	256.762
152	46064.99	256.442	256.58	152	41337.46	256.561	256.732
152	46499.7	256.442	256.58	152	41772.18	256.561	256.732
152	46934.42	256.404	256.542	152	42206.89	256.591	256.762
152	47369.14	256.404	256.542	152	42641.61	256.561	256.732
152	47803.85	256.412	256.55	152	43076.32	256.591	256.762
152	48238.57	256.442	256.58	152	43511.04	256.591	256.762
152	48673.28	256.404	256.542	152	43945.76	256.591	256.762
152	49108	256.442	256.58	152	44380.47	256.591	256.762
152	49542.71	256.442	256.58	152	44815.18	256.591	256.762
152	49977.43	256.451	256.588	152	45249.9	256.591	256.762
152	50412.14	256.442	256.58	152	45684.61	256.553	256.724
152	50846.86	256.48	256.618	152	46119.33	256.553	256.724
152	51281.57	256.412	256.55	152	46554.04	256.523	256.694
152	51716.29	256.442	256.58	152	46988.76	256.562	256.732
152	52151	256.442	256.58	152	47423.47	256.561	256.732
152	52585.72	256.443	256.58	152	47858.19	256.523	256.694
152	53020.44	256.404	256.542	152	48292.91	256.592	256.762
152	53455.15	256.404	256.542	152	48727.62	256.523	256.694
152	53889.87	256.442	256.58	152	49162.34	256.591	256.762
152	54324.58	256.442	256.58	152	49597.05	256.561	256.732
152	54759.3	256.48	256.618	152	50031.77	256.553	256.724
152	55194.01	256.442	256.58	152	50466.48	256.561	256.732
152	55628.73	256.404	256.542	152	50901.2	256.553	256.724
152	56063.44	256.413	256.55	152	51335.91	256.591	256.762
152	56878.54	256.442	256.58	152	51770.63	256.591	256.762
152	58400.04	256.442	256.58	152	52205.34	256.561	256.732
152	58780.42	256.48	256.618	152	52640.06	256.523	256.694
152	59215.13	256.442	256.58	152	53074.78	256.6	256.77
152	59649.85	256.442	256.58	152	53509.49	256.553	256.724
152	60084.57	256.442	256.58	152	53944.21	256.523	256.694
152	60519.28	256.442	256.58	152	54378.92	256.523	256.694
152	60954	256.442	256.58	152	54813.64	256.591	256.762
152	61388.71	256.442	256.58	152	55248.35	256.561	256.732
152	61823.43	256.442	256.58	152	55683.07	256.562	256.732
152	62258.14	256.442	256.58	152	56117.78	256.561	256.732
152	62692.86	256.413	256.55	152	56552.5	256.591	256.762
152	63127.58	256.442	256.58	152	58834.76	256.591	256.762
152	63562.29	256.404	256.542	152	59269.47	256.553	256.724
152	63997.01	256.472	256.61	152	59704.19	256.561	256.732
152	64431.72	256.442	256.58	152	60138.9	256.621	256.792

152	64866.44	256.442	256.58	152	60573.62	256.553	256.724
152	65301.16	256.443	256.579	152	61008.34	256.553	256.724
152	65735.87	256.442	256.58	152	61443.05	256.562	256.732
152	66170.59	256.48	256.618	152	61877.77	256.561	256.732
152	66605.3	256.442	256.58	152	62312.48	256.562	256.732
152	67040.02	256.442	256.58	152	62747.2	256.591	256.762
152	67474.74	256.48	256.618	152	63181.92	256.561	256.732
152	67909.45	256.442	256.58	152	63616.63	256.591	256.762
152	68344.17	256.442	256.58	152	64051.35	256.562	256.732
152	68778.88	256.442	256.58	152	64486.06	256.562	256.732
152	69213.6	256.404	256.542	152	64920.78	256.592	256.762
152	69648.32	256.51	256.648	152	65355.49	256.562	256.732
152	70083.03	256.443	256.58	152	65790.21	256.562	256.732
152	70517.75	256.443	256.58	152	66224.93	256.562	256.732
152	70952.46	256.48	256.618	152	66659.64	256.562	256.732
152	71387.17	256.443	256.58	152	67094.36	256.562	256.732
152	71821.89	256.442	256.58	152	67529.07	256.591	256.762
152	72256.6	256.413	256.55	152	67963.79	256.523	256.694
152	72691.32	256.404	256.542	152	68398.51	256.562	256.732
152	73126.03	256.442	256.58	152	68833.22	256.562	256.732
152	73560.75	256.48	256.618	152	69267.94	256.562	256.732
152	73995.46	256.442	256.58	152	69702.65	256.591	256.762
152	74430.18	256.48	256.618	152	70137.37	256.523	256.694
152	74864.89	256.442	256.58	152	70572.08	256.591	256.762
152	75299.61	256.442	256.58	152	71006.8	256.591	256.762
152	75734.32	256.443	256.58	152	71441.52	256.562	256.732
152	76169.04	256.404	256.542	152	71876.23	256.562	256.732
152	76603.75	256.404	256.542	152	72310.94	256.562	256.732
152	77038.47	256.442	256.58	152	72745.66	256.591	256.762
152	77473.18	256.442	256.58	152	73180.37	256.591	256.762
152	77907.9	256.442	256.58	152	73615.09	256.562	256.732
152	78342.61	256.442	256.58	152	74049.8	256.553	256.724
152	78777.33	256.48	256.618	152	74484.52	256.523	256.694
152	79212.04	256.443	256.58	152	74919.23	256.591	256.762
152	79646.76	256.481	256.618	152	75353.95	256.554	256.724
152	80081.47	256.442	256.58	152	75788.66	256.591	256.762
152	80516.19	256.442	256.58	152	76223.38	256.621	256.792
152	80950.9	256.443	256.58	152	76658.09	256.553	256.724
152	81385.62	256.442	256.58	152	77092.81	256.562	256.732
152	81820.33	256.442	256.58	152	77527.52	256.553	256.724
152	82255.05	256.472	256.61	152	77962.24	256.591	256.762
152	82689.76	256.443	256.579	152	78396.95	256.591	256.762
152	83124.48	256.442	256.58	152	78831.67	256.562	256.732
152	83559.19	256.442	256.58	152	79266.38	256.523	256.694
152	83993.91	256.442	256.58	152	79701.1	256.6	256.77
152	84428.62	256.442	256.58	152	80135.81	256.562	256.732
152	84863.34	256.481	256.618	152	80570.53	256.592	256.762

152	85298.05	256.48	256.618	152	81005.24	256.591	256.762
152	85732.77	256.413	256.55	152	81439.96	256.591	256.762
152	86167.48	256.443	256.58	152	81874.67	256.553	256.724
153	202.2	256.481	256.618	152	82309.39	256.591	256.762
153	636.92	256.442	256.58	152	82744.1	256.591	256.762
153	1071.63	256.442	256.58	152	83178.82	256.591	256.762
153	1506.35	256.412	256.55	152	83613.53	256.583	256.754
153	2810.5	256.442	256.58	152	84048.25	256.592	256.762
153	3245.22	256.443	256.58	152	84482.96	256.553	256.724
153	3679.93	256.443	256.58	152	84917.68	256.553	256.724
153	4114.65	256.442	256.58	152	85352.39	256.591	256.762
153	4549.36	256.48	256.618	152	85787.11	256.553	256.724
153	4984.08	256.442	256.58	152	86221.82	256.591	256.762
153	5418.79	256.481	256.618	153	256.54	256.591	256.762
153	5853.51	256.443	256.58	153	691.25	256.591	256.762
153	6288.23	256.443	256.58	153	1125.97	256.591	256.762
153	6722.94	256.413	256.55	153	1560.69	256.553	256.724
153	7157.66	256.443	256.58	153	2864.84	256.523	256.694
153	7592.37	256.481	256.618	153	3299.56	256.553	256.724
153	8027.09	256.443	256.58	153	3734.27	256.592	256.762
153	8461.8	256.472	256.609	153	4168.99	256.553	256.724
153	8896.52	256.443	256.58	153	4603.7	256.592	256.762
153	9331.23	256.472	256.61	153	5038.42	256.562	256.732
153	9765.95	256.443	256.58	153	5473.13	256.591	256.762
153	10200.67	256.405	256.541	153	5907.85	256.592	256.762
153	10635.38	256.472	256.609	153	6342.56	256.553	256.724
153	11070.1	256.442	256.58	153	6777.28	256.554	256.724
153	11504.81	256.443	256.58	153	7212	256.554	256.724
153	11939.53	256.442	256.58	153	7646.71	256.554	256.724
153	12374.24	256.442	256.58	153	8081.43	256.562	256.732
153	12808.96	256.442	256.58	153	8516.14	256.562	256.732
153	13243.68	256.442	256.58	153	8950.86	256.592	256.762
153	13678.39	256.443	256.58	153	9385.57	256.591	256.762
153	14113.11	256.404	256.542	153	9820.29	256.554	256.724
153	14547.82	256.442	256.58	153	10255.01	256.554	256.724
153	14982.54	256.443	256.579	153	10689.72	256.554	256.724
153	15417.25	256.405	256.541	153	11124.44	256.591	256.762
153	15851.97	256.443	256.579	153	11559.15	256.592	256.762
153	16286.69	256.413	256.55	153	11993.87	256.591	256.762
153	16721.4	256.472	256.61	153	12428.58	256.591	256.762
153	17156.12	256.472	256.61	153	12863.3	256.591	256.762
153	17590.83	256.443	256.58	153	13298.01	256.592	256.762
153	18025.54	256.413	256.55	153	13732.73	256.63	256.8
153	18460.25	256.443	256.58	153	14167.45	256.591	256.762
153	18894.97	256.404	256.542	153	14602.16	256.554	256.724
153	19329.69	256.443	256.579	153	15036.88	256.592	256.762
153	19764.4	256.434	256.572	153	15471.59	256.6	256.77

153	20199.12	256.443	256.58	153	15906.31	256.554	256.724
153	20633.83	256.404	256.542	153	16341.02	256.592	256.762
153	21068.55	256.405	256.541	153	16775.74	256.592	256.762
153	21503.26	256.443	256.58	153	17210.46	256.591	256.762
153	21937.98	256.413	256.55	153	17645.17	256.63	256.8
153	22372.7	256.443	256.579	153	18079.88	256.553	256.724
153	22807.41	256.442	256.58	153	18514.59	256.592	256.762
153	23242.13	256.442	256.58	153	18949.31	256.592	256.762
153	22807.41	256.442	256.58	153	19384.02	256.592	256.762
153	23242.12	256.413	256.55	153	19818.74	256.592	256.762
153	23676.83	256.481	256.617	153	20253.46	256.592	256.762
153	24111.54	256.443	256.58	153	20688.17	256.592	256.762
153	24546.25	256.442	256.58	153	21122.89	256.591	256.762
153	24980.96	256.472	256.609	153	21557.6	256.583	256.754
153	25415.67	256.48	256.618	153	21992.32	256.591	256.762
153	25850.39	256.443	256.579	153	22427.04	256.591	256.762
153	26283.89	256.443	256.579	153	22861.75	256.591	256.762
153	26718.6	256.442	256.58	153	23296.47	256.591	256.762
153	27153.31	256.443	256.579	153	22861.75	256.591	256.762
153	27588.02	256.442	256.58	153	23296.46	256.562	256.732
153	28022.73	256.375	256.512	153	23731.17	256.63	256.8
153	28457.45	256.443	256.58	153	24165.88	256.63	256.8
153	28892.16	256.443	256.58	153	24600.59	256.562	256.732
153	29326.87	256.413	256.549	153	25035.3	256.591	256.762
153	29761.58	256.443	256.58	153	25470.01	256.553	256.724
153	30632.28	256.481	256.617	153	25904.72	256.592	256.762
153	31067	256.443	256.58	153	26338.23	256.554	256.724
153	31501.71	256.413	256.55	153	26772.94	256.553	256.724
153	31936.43	256.404	256.542	153	27207.65	256.592	256.762
153	32371.15	256.443	256.579	153	27642.36	256.591	256.762
153	32805.86	256.443	256.579	153	28077.07	256.562	256.732
153	33240.58	256.443	256.58	153	28511.78	256.523	256.694
153	33675.29	256.443	256.58	153	28946.5	256.622	256.792
153	34110.01	256.443	256.579	153	29381.21	256.591	256.762
153	34544.72	256.443	256.579	153	29815.92	256.553	256.724
153	34544.72	256.481	256.617	153	30686.62	256.562	256.732
153	34979.44	256.472	256.609	153	31121.34	256.562	256.732
153	35414.15	256.405	256.541	153	31556.05	256.553	256.724
153	35848.87	256.481	256.618	153	31990.77	256.524	256.694
153	36283.58	256.443	256.579	153	32425.49	256.562	256.732
153	36718.3	256.443	256.58	153	32860.2	256.592	256.762
153	37153.01	256.405	256.541	153	33294.92	256.554	256.724
153	37587.73	256.413	256.549	153	33729.63	256.591	256.762
153	38022.44	256.472	256.61	153	34164.35	256.562	256.732
153	38457.16	256.481	256.618	153	34599.06	256.562	256.732
153	38891.88	256.472	256.609	153	34599.06	256.63	256.8
153	39326.59	256.443	256.579	153	35033.77	256.63	256.8

153	39761.31	256.405	256.541	153	35468.49	256.523	256.694
153	40196.02	256.413	256.55	153	35903.21	256.591	256.762
153	40630.74	256.443	256.58	153	36337.92	256.553	256.724
153	41065.45	256.443	256.579	153	36772.64	256.6	256.77
153	41500.17	256.443	256.58	153	37207.35	256.591	256.762
153	41934.88	256.472	256.609	153	37642.07	256.523	256.694
153	42369.6	256.413	256.55	153	38076.78	256.592	256.762
153	42804.32	256.443	256.579	153	38511.5	256.562	256.732
153	43239.03	256.443	256.579	153	38946.21	256.562	256.732
153	43673.75	256.413	256.549	153	39380.93	256.523	256.694
153	44108.46	256.443	256.58	153	39815.65	256.6	256.77
153	44543.18	256.443	256.579	153	40250.36	256.562	256.732
153	44977.89	256.443	256.579	153	40685.08	256.562	256.732
153	45412.6	256.443	256.58	153	41119.79	256.562	256.732
153	45847.31	256.375	256.512	153	41554.51	256.562	256.732
153	46282.03	256.405	256.541	153	41989.22	256.562	256.732
153	46716.74	256.472	256.609	153	42423.94	256.562	256.732
153	47151.46	256.413	256.549	153	42858.65	256.562	256.732
153	47586.17	256.405	256.541	153	43293.37	256.562	256.732
153	48020.89	256.443	256.579	153	43728.09	256.591	256.762
153	48455.6	256.375	256.512	153	44162.8	256.562	256.732
153	48890.32	256.413	256.55	153	44597.52	256.562	256.732
153	49325.03	256.375	256.511	153	45032.22	256.562	256.732
153	49759.75	256.443	256.579	153	45466.94	256.562	256.732
153	50194.46	256.405	256.541	153	45901.65	256.562	256.732
153	50194.46	256.443	256.579	153	46336.37	256.591	256.762
153	50629.17	256.443	256.58	153	46771.08	256.562	256.732
153	51063.89	256.443	256.579	153	47205.8	256.562	256.732
153	51498.61	256.375	256.512	153	47640.51	256.562	256.732
153	51933.32	256.443	256.579	153	48075.23	256.562	256.732
153	52368.04	256.413	256.55	153	48509.94	256.562	256.732
153	52802.75	256.405	256.541	153	48944.66	256.562	256.732
153	53237.47	256.443	256.58	153	49379.37	256.6	256.77
153	53672.18	256.443	256.579	153	49814.09	256.523	256.694
153	54106.9	256.443	256.579	153	50248.8	256.562	256.732
153	54541.61	256.481	256.617	153	50683.51	256.562	256.732
153	54976.33	256.472	256.609	153	51118.23	256.562	256.732
153	55411.04	256.413	256.549	153	51552.94	256.523	256.694
153	55845.76	256.375	256.512	153	51987.66	256.524	256.694
153	56280.47	256.443	256.579	153	52422.37	256.562	256.732
153	56715.19	256.443	256.58	153	52857.09	256.591	256.762
153	57149.9	256.405	256.541	153	53291.81	256.524	256.694
153	57584.62	256.413	256.549	153	53726.52	256.6	256.77
153	58019.33	256.413	256.55	153	54161.24	256.6	256.77
153	58454.05	256.443	256.579	153	54595.95	256.562	256.732
153	58888.76	256.443	256.579	153	55030.67	256.591	256.762
153	59323.48	256.413	256.549	153	55465.38	256.562	256.732

153	59758.19	256.405	256.541	153	55900.1	256.6	256.77
153	60192.91	256.413	256.549	153	56334.81	256.562	256.732
153	60627.62	256.481	256.617	153	56769.53	256.562	256.732
153	61062.34	256.511	256.647	153	57204.24	256.562	256.732
153	61497.06	256.443	256.579	153	57638.96	256.524	256.694
153	61931.77	256.443	256.579	153	58073.67	256.562	256.732
153	62366.49	256.443	256.579	153	58508.39	256.591	256.762
153	62801.2	256.443	256.579	153	58943.1	256.6	256.77
153	63235.92	256.443	256.579	153	59377.82	256.562	256.732
153	63670.63	256.435	256.571	153	59812.53	256.562	256.732
153	64105.35	256.443	256.58	153	60247.25	256.562	256.732
153	64540.06	256.443	256.579	153	60681.96	256.524	256.694
153	64974.78	256.443	256.579	153	61116.68	256.562	256.732
153	65409.49	256.451	256.588	153	61551.4	256.532	256.702
153	65844.21	256.443	256.579	153	61986.11	256.6	256.77
153	66278.93	256.413	256.55	153	62420.83	256.57	256.74
153	66713.64	256.413	256.549	153	62855.54	256.6	256.77
153	67148.36	256.443	256.579	153	63290.26	256.6	256.77
153	67583.07	256.481	256.617	153	63724.97	256.532	256.702
153	68017.79	256.405	256.541	153	64159.69	256.562	256.732
153	68452.51	256.443	256.579	153	64594.4	256.524	256.694
153	68887.22	256.481	256.617	153	65029.12	256.562	256.732
153	69321.94	256.443	256.579	153	65463.83	256.592	256.762
153	69756.65	256.443	256.579	153	65898.55	256.562	256.732
153	70191.37	256.413	256.549	153	66333.27	256.562	256.732
153	70626.08	256.375	256.511	153	66767.98	256.562	256.732
153	71060.8	256.511	256.647	153	67202.7	256.562	256.732
153	71495.51	256.443	256.579	153	67637.41	256.562	256.732
153	71930.23	256.405	256.541	153	68072.13	256.562	256.732
153	72364.94	256.451	256.587	153	68506.84	256.592	256.762
153	72799.66	256.375	256.511	153	68941.56	256.562	256.732
153	73234.38	256.413	256.549	153	69376.28	256.562	256.732
153	74103.81	256.451	256.588	153	69810.99	256.592	256.762
153	74538.52	256.413	256.55	153	70245.71	256.554	256.724
153	74973.23	256.451	256.588	153	70680.42	256.562	256.732
153	75407.95	256.443	256.579	153	71115.14	256.562	256.732
153	75842.66	256.443	256.579	153	71549.85	256.6	256.77
153	76277.38	256.443	256.579	153	71984.57	256.562	256.732
153	76712.09	256.443	256.579	153	72419.28	256.554	256.724
153	77146.81	256.443	256.58	153	72854	256.532	256.702
153	77581.52	256.405	256.541	153	73288.72	256.532	256.702
153	78016.23	256.413	256.549	153	74158.14	256.592	256.762
153	78450.95	256.413	256.549	153	74592.86	256.6	256.77
153	78885.66	256.451	256.588	153	75027.57	256.592	256.762
153	79320.38	256.443	256.579	153	75462.29	256.562	256.732
153	79755.09	256.443	256.579	153	75897	256.592	256.762
153	80189.81	256.375	256.511	153	76331.72	256.592	256.762

153	80624.52	256.481	256.617	153	76766.43	256.562	256.732
153	81059.23	256.481	256.617	153	77201.15	256.562	256.732
153	81493.95	256.443	256.579	153	77635.86	256.562	256.732
153	81928.66	256.443	256.579	153	78070.57	256.592	256.762
153	82363.38	256.413	256.549	153	78505.29	256.592	256.762
153	82798.09	256.405	256.541	153	78940	256.592	256.762
153	83232.81	256.375	256.511	153	79374.72	256.592	256.762
153	83667.52	256.405	256.541	153	79809.43	256.532	256.702
153	84102.24	256.443	256.579	153	80244.15	256.562	256.732
153	84536.95	256.405	256.541	153	80678.86	256.562	256.732
153	84971.67	256.413	256.549	153	81113.58	256.524	256.694
153	85406.38	256.443	256.579	153	81548.29	256.532	256.702
153	85841.1	256.443	256.579	153	81983	256.592	256.762
153	86275.81	256.443	256.579	153	82417.72	256.592	256.762
154	310.52	256.451	256.587	153	82852.43	256.562	256.732
154	745.24	256.443	256.579	153	83287.15	256.592	256.762
154	1179.95	256.443	256.579	153	83721.86	256.524	256.694
154	1614.67	256.443	256.579	153	84156.58	256.532	256.702
154	2049.38	256.443	256.579	153	84591.29	256.592	256.762
154	1614.68	256.443	256.579	153	85026.01	256.57	256.74
154	2049.39	256.443	256.579	153	85460.72	256.562	256.732
154	2484.11	256.443	256.579	153	85895.43	256.562	256.732
154	2918.82	256.443	256.579	153	86330.15	256.532	256.702
154	3353.54	256.481	256.617	154	364.86	256.63	256.8
154	3788.25	256.481	256.617	154	799.58	256.562	256.732
154	4222.97	256.451	256.587	154	1234.29	256.524	256.694
154	4657.68	256.481	256.617	154	1669.01	256.494	256.664
154	5092.39	256.413	256.549	154	1669.02	256.592	256.762
154	5527.11	256.413	256.549	154	2103.73	256.562	256.732
154	5961.82	256.413	256.549	154	2103.73	256.562	256.732
154	6396.54	256.481	256.617	154	2538.45	256.592	256.762
154	6831.25	256.375	256.511	154	2973.16	256.562	256.732
154	7265.97	256.405	256.541	154	3407.87	256.532	256.702
154	7700.68	256.481	256.617	154	3842.59	256.562	256.732
154	8135.4	256.443	256.579	154	4277.3	256.562	256.732
154	8570.11	256.375	256.511	154	4712.02	256.562	256.732
154	9004.83	256.511	256.647	154	5146.73	256.562	256.732
154	9439.54	256.481	256.617	154	5581.45	256.562	256.732
154	9874.26	256.443	256.579	154	6016.16	256.562	256.732
154	10308.97	256.405	256.541	154	6450.88	256.592	256.762
154	10743.69	256.443	256.579	154	6885.59	256.532	256.702
154	10743.68	256.443	256.579	154	7320.31	256.562	256.732
154	11178.39	256.443	256.579	154	7755.02	256.562	256.732
154	11613.11	256.375	256.511	154	8189.74	256.6	256.77
154	12047.82	256.405	256.541	154	8624.45	256.562	256.732
154	12482.54	256.413	256.549	154	9059.17	256.562	256.732
154	12917.25	256.405	256.541	154	9493.88	256.562	256.732

154	13351.97	256.451	256.587	154	9928.6	256.532	256.702
154	14221.4	256.481	256.617	154	10363.31	256.562	256.732
154	14656.11	256.443	256.579	154	10798.02	256.562	256.732
154	15090.83	256.481	256.617	154	11232.73	256.562	256.732
154	15525.54	256.443	256.579	154	11667.45	256.562	256.732
154	15960.26	256.443	256.579	154	12102.16	256.6	256.77
154	16394.97	256.413	256.549	154	12536.88	256.562	256.732
154	16829.69	256.375	256.511	154	12971.59	256.562	256.732
154	17264.4	256.481	256.617	154	13406.31	256.562	256.732
154	17699.12	256.481	256.617	154	14275.74	256.6	256.77
154	18133.83	256.405	256.541	154	14710.45	256.562	256.732
154	18568.55	256.451	256.588	154	15145.17	256.562	256.732
154	19003.27	256.473	256.609	154	15579.88	256.562	256.732
154	19437.98	256.443	256.579	154	16014.6	256.562	256.732
154	19872.7	256.443	256.579	154	16449.31	256.562	256.732
154	20307.41	256.451	256.587	154	16884.03	256.562	256.732
154	20742.13	256.375	256.511	154	17318.74	256.562	256.732
154	21176.84	256.443	256.579	154	17753.46	256.562	256.732
154	21611.56	256.405	256.541	154	18188.17	256.562	256.732
154	22046.27	256.413	256.549	154	18622.89	256.6	256.77
154	22480.99	256.443	256.579	154	19057.6	256.6	256.77
154	22915.7	256.413	256.549	154	19492.32	256.562	256.732
154	23350.42	256.443	256.579	154	19927.03	256.562	256.732
154	23785.13	256.443	256.579	154	20361.75	256.524	256.694
154	24219.85	256.451	256.587	154	20796.47	256.524	256.694
154	24654.56	256.443	256.579	154	21231.18	256.562	256.732
154	25089.28	256.451	256.588	154	21665.9	256.562	256.732
154	25523.99	256.451	256.587	154	22100.61	256.562	256.732
154	25958.71	256.413	256.549	154	22535.33	256.502	256.672
154	26393.42	256.443	256.579	154	22970.04	256.57	256.74
154	26828.14	256.451	256.588	154	23404.76	256.562	256.732
154	27262.85	256.481	256.617	154	23839.47	256.532	256.702
154	27697.56	256.443	256.579	154	24274.19	256.562	256.732
154	28132.28	256.413	256.549	154	24708.9	256.562	256.732
154	28566.99	256.413	256.549	154	25143.62	256.6	256.77
154	29001.71	256.481	256.617	154	25578.33	256.532	256.702
154	29436.42	256.413	256.549	154	26013.05	256.562	256.732
154	29871.14	256.413	256.549	154	26447.76	256.6	256.77
154	30305.85	256.443	256.579	154	26882.47	256.532	256.702
154	30740.57	256.443	256.579	154	27317.19	256.6	256.77
154	31175.28	256.481	256.617	154	27751.9	256.532	256.702
154	32044.71	256.413	256.549	154	28186.62	256.6	256.77
154	32479.43	256.473	256.609	154	28621.33	256.532	256.702
154	32914.14	256.413	256.549	154	29056.05	256.532	256.702
154	33348.86	256.443	256.579	154	29490.76	256.532	256.702
154	33783.57	256.443	256.579	154	29925.48	256.532	256.702
154	34218.29	256.443	256.579	154	30360.19	256.6	256.77

154	34653	256.443	256.579	154	30794.91	256.57	256.74
154	35087.71	256.481	256.617	154	31229.62	256.532	256.702
154	35522.43	256.413	256.549	154	32099.05	256.532	256.702
154	35957.14	256.443	256.579	154	32533.77	256.494	256.664
154	36391.86	256.443	256.579	154	32968.48	256.532	256.702
154	36826.57	256.443	256.579	154	33403.2	256.532	256.702
154	37261.29	256.443	256.579	154	33837.91	256.532	256.702
154	37696	256.443	256.579	154	34272.62	256.532	256.702
154	37696	256.413	256.549	154	34707.34	256.532	256.702
154	38130.72	256.443	256.579	154	35142.05	256.502	256.672
154	38565.43	256.443	256.579	154	35576.77	256.532	256.702
154	39000.15	256.443	256.579	154	36011.48	256.532	256.702
154	39434.86	256.481	256.617	154	36446.2	256.532	256.702
154	39869.58	256.443	256.579	154	36880.91	256.57	256.74
154	40304.29	256.413	256.549	154	37315.63	256.532	256.702
154	40739.01	256.443	256.579	154	37750.34	256.532	256.702
154	41173.72	256.481	256.617	154	37750.34	256.502	256.672
154	41608.44	256.413	256.549	154	38185.06	256.57	256.74
154	42043.15	256.413	256.549	154	38619.77	256.532	256.702
154	42477.87	256.443	256.579	154	39054.49	256.532	256.702
154	42912.58	256.443	256.579	154	39489.2	256.532	256.702
154	43347.3	256.481	256.617	154	39923.92	256.532	256.702
154	43782.01	256.413	256.549	154	40358.63	256.532	256.702
154	44216.73	256.451	256.587	154	40793.35	256.532	256.702
154	44651.44	256.413	256.549	154	41228.06	256.494	256.664
154	45086.16	256.443	256.579	154	41662.78	256.57	256.74
154	45520.87	256.443	256.579	154	42097.49	256.532	256.702
154	45955.59	256.451	256.587	154	42532.21	256.532	256.702
154	46390.3	256.413	256.549	154	42966.92	256.57	256.74
154	46825.02	256.443	256.579	154	43401.64	256.532	256.702
154	47259.73	256.413	256.549	154	43836.35	256.532	256.702
154	47694.45	256.443	256.579	154	44271.07	256.532	256.702
154	48129.15	256.443	256.579	154	44705.78	256.532	256.702
154	48563.87	256.443	256.579	154	45140.5	256.532	256.702
154	48998.58	256.413	256.549	154	45575.21	256.532	256.702
154	49433.3	256.413	256.549	154	46009.93	256.57	256.74
154	49868.01	256.375	256.511	154	46444.64	256.57	256.74
154	50302.73	256.413	256.549	154	46879.36	256.57	256.74
154	50737.44	256.413	256.549	154	47314.07	256.57	256.74
154	51172.16	256.443	256.579	154	47748.78	256.57	256.74
154	51606.87	256.405	256.541	154	48183.49	256.57	256.74
154	52041.59	256.443	256.579	154	48618.21	256.57	256.74
154	52476.3	256.413	256.549	154	49052.92	256.532	256.702
154	52911.02	256.443	256.579	154	49487.64	256.57	256.74
154	53345.73	256.443	256.579	154	49922.35	256.532	256.702
154	53780.45	256.451	256.588	154	50357.07	256.57	256.74
154	54215.16	256.451	256.587	154	50791.78	256.57	256.74

154	54649.88	256.413	256.549	154	51226.5	256.532	256.702
154	55084.59	256.413	256.549	154	51661.21	256.532	256.702
154	55519.31	256.413	256.549	154	52095.93	256.532	256.702
154	55954.02	256.405	256.541	154	52530.64	256.532	256.702
154	56388.74	256.443	256.579	154	52965.36	256.532	256.702
154	56823.45	256.443	256.579	154	53400.07	256.532	256.702
154	57258.17	256.481	256.617	154	53834.79	256.532	256.702
154	57692.88	256.443	256.579	154	54269.5	256.532	256.702
154	58127.6	256.443	256.579	154	54704.22	256.532	256.702
154	58562.31	256.481	256.617	154	55138.93	256.57	256.74
154	58997.03	256.481	256.617	154	55573.65	256.532	256.702
154	59431.74	256.481	256.617	154	56008.36	256.532	256.702
154	59431.73	256.481	256.617	154	56443.08	256.57	256.74
154	59866.45	256.481	256.617	154	56877.79	256.532	256.702
154	60301.16	256.443	256.579	154	57312.51	256.532	256.702
154	60735.87	256.443	256.579	154	57747.22	256.532	256.702
154	61170.59	256.443	256.579	154	58181.94	256.532	256.702
154	61605.3	256.481	256.617	154	58616.65	256.494	256.664
154	62040.02	256.451	256.587	154	59051.37	256.494	256.664
154	62474.73	256.481	256.617	154	59486.07	256.57	256.74
154	62909.45	256.451	256.587	154	59920.78	256.57	256.74
154	63344.16	256.481	256.617	154	60355.5	256.57	256.74
154	63778.88	256.451	256.587	154	60790.21	256.532	256.702
154	64213.59	256.451	256.587	154	61224.93	256.532	256.702
154	64648.31	256.481	256.617	154	61659.64	256.6	256.77
154	65083.02	256.413	256.549	154	62094.36	256.532	256.702
154	65517.74	256.413	256.549	154	62529.07	256.532	256.702
154	65952.45	256.375	256.511	154	62963.79	256.57	256.74
154	66387.17	256.413	256.549	154	63398.5	256.532	256.702
154	66821.88	256.413	256.549	154	63833.22	256.532	256.702
154	67256.6	256.443	256.579	154	64267.93	256.57	256.74
154	67691.31	256.443	256.579	154	64702.65	256.562	256.732
154	68126.03	256.405	256.541	154	65137.36	256.532	256.702
154	68560.74	256.451	256.587	154	65572.08	256.532	256.702
154	68995.46	256.375	256.511	154	66006.79	256.502	256.672
154	69430.17	256.413	256.549	154	66441.51	256.532	256.702
154	69864.89	256.413	256.549	154	66876.22	256.532	256.702
154	70299.6	256.451	256.587	154	67310.94	256.524	256.694
154	70734.32	256.413	256.549	154	67745.65	256.532	256.702
154	71169.03	256.413	256.549	154	68180.37	256.524	256.694
154	71603.75	256.413	256.549	154	68615.08	256.562	256.732
154	72038.46	256.451	256.587	154	69049.8	256.494	256.664
154	72473.18	256.451	256.587	154	69484.51	256.562	256.732
154	72907.89	256.413	256.549	154	69919.23	256.532	256.702
154	73342.61	256.443	256.579	154	70353.94	256.57	256.74
154	73777.32	256.413	256.549	154	70788.66	256.562	256.732
154	74212.04	256.443	256.579	154	71223.37	256.532	256.702

154	74646.75	256.375	256.511	154	71658.09	256.532	256.702
154	75081.47	256.451	256.587	154	72092.8	256.562	256.732
154	75516.18	256.413	256.549	154	72527.51	256.562	256.732
154	75950.9	256.413	256.549	154	72962.23	256.6	256.77
154	76385.61	256.413	256.549	154	73396.95	256.562	256.732
154	76820.33	256.405	256.541	154	73831.66	256.532	256.702
154	77255.04	256.481	256.617	154	74266.38	256.532	256.702
154	77689.76	256.413	256.549	154	74701.09	256.562	256.732
154	78124.47	256.413	256.549	154	75135.81	256.524	256.694
154	78559.18	256.443	256.579	154	75570.52	256.524	256.694
154	78993.9	256.413	256.549	154	76005.24	256.562	256.732
154	79428.61	256.413	256.549	154	76439.95	256.6	256.77
154	79863.33	256.451	256.587	154	76874.67	256.6	256.77
154	80298.04	256.451	256.587	154	77309.38	256.6	256.77
154	80732.75	256.451	256.587	154	77744.1	256.562	256.732
154	81167.47	256.451	256.587	154	78178.81	256.562	256.732
154	81602.18	256.451	256.587	154	78613.52	256.524	256.694
154	82036.9	256.451	256.587	154	79048.24	256.562	256.732
154	82471.61	256.451	256.587	154	79482.95	256.562	256.732
154	82906.33	256.375	256.511	154	79917.66	256.524	256.694
154	83341.04	256.451	256.587	154	80352.38	256.524	256.693
154	83775.76	256.413	256.549	154	80787.09	256.524	256.694
154	84210.47	256.451	256.587	154	81221.81	256.562	256.732
154	84645.18	256.413	256.549	154	81656.52	256.562	256.732
154	85079.9	256.375	256.511	154	81656.52	256.562	256.732
154	85514.61	256.413	256.549	154	82091.24	256.562	256.732
154	85949.33	256.413	256.549	154	82525.95	256.562	256.732
154	86384.04	256.413	256.549	154	82960.67	256.562	256.732
155	418.75	256.451	256.587	154	83395.38	256.524	256.693
155	853.47	256.413	256.549	154	83830.09	256.524	256.693
155	1288.18	256.375	256.511	154	84264.81	256.524	256.693
155	1722.9	256.375	256.511	154	84699.52	256.524	256.693
155	2157.61	256.443	256.579	154	85134.24	256.562	256.732
155	2592.33	256.451	256.587	154	85568.95	256.524	256.694
155	3027.04	256.413	256.549	154	86003.67	256.562	256.732
155	3461.75	256.375	256.511	155	38.38	256.562	256.732
155	3896.47	256.413	256.549	155	473.09	256.562	256.732
155	4331.18	256.375	256.511	155	907.81	256.532	256.702
155	4765.9	256.413	256.549	155	1342.52	256.562	256.732
155	5200.61	256.413	256.549	155	1777.24	256.524	256.693
155	5635.33	256.451	256.587	155	2211.95	256.6	256.77
155	6070.04	256.413	256.549	155	2646.66	256.6	256.77
155	6504.76	256.375	256.511	155	3081.38	256.562	256.732
155	6939.47	256.451	256.587	155	3516.09	256.562	256.732
155	6939.48	256.451	256.587	155	3950.81	256.524	256.693
155	7374.19	256.375	256.511	155	4385.52	256.502	256.672
155	7808.9	256.413	256.549	155	4820.24	256.6	256.77

155	8243.62	256.451	256.587	155	5254.95	256.562	256.732
155	8678.33	256.375	256.511	155	5689.67	256.6	256.77
155	9113.05	256.413	256.549	155	6124.38	256.532	256.702
155	9547.76	256.413	256.549	155	6559.1	256.6	256.77
155	9982.48	256.413	256.549	155	6993.81	256.6	256.77
155	10417.19	256.451	256.587	155	6993.82	256.562	256.732
155	10851.91	256.451	256.587	155	7428.53	256.57	256.74
155	11286.62	256.451	256.587	155	7863.24	256.532	256.702
155	11721.33	256.413	256.549	155	8297.96	256.562	256.732
155	12156.05	256.443	256.579	155	8732.67	256.562	256.732
155	12590.76	256.451	256.587	155	9167.39	256.57	256.74
155	13025.48	256.451	256.587	155	9602.1	256.562	256.732
155	13460.19	256.481	256.617	155	10036.82	256.532	256.702
155	13894.91	256.451	256.587	155	10471.53	256.494	256.663
155	14329.62	256.451	256.587	155	10906.25	256.524	256.693
155	14764.34	256.413	256.549	155	11340.96	256.562	256.732
155	15199.05	256.414	256.549	155	11775.67	256.562	256.732
155	15633.77	256.413	256.549	155	12210.39	256.57	256.74
155	16068.48	256.413	256.549	155	12645.1	256.57	256.74
155	16503.2	256.451	256.587	155	13079.82	256.562	256.732
155	16937.91	256.451	256.587	155	13514.53	256.562	256.732
155	17372.63	256.413	256.549	155	13949.25	256.562	256.732
155	17807.34	256.413	256.549	155	14383.96	256.6	256.77
155	18242.06	256.413	256.549	155	14818.68	256.54	256.71
155	18676.77	256.451	256.587	155	15253.39	256.6	256.77
155	19111.49	256.375	256.511	155	15688.11	256.562	256.732
155	19546.2	256.451	256.587	155	16122.82	256.6	256.77
155	19980.92	256.413	256.549	155	16557.54	256.6	256.77
155	20415.64	256.413	256.549	155	16992.25	256.562	256.732
155	20850.35	256.451	256.587	155	17426.97	256.532	256.702
155	21285.07	256.413	256.549	155	17861.68	256.532	256.702
155	21719.78	256.413	256.549	155	18296.4	256.57	256.74
155	22154.5	256.413	256.549	155	18731.11	256.57	256.74
155	22589.21	256.443	256.579	155	19165.83	256.532	256.702
155	23023.93	256.405	256.541	155	19600.54	256.57	256.74
155	23458.64	256.413	256.549	155	20035.26	256.6	256.77
155	23893.36	256.413	256.549	155	20904.69	256.532	256.702
155	24328.07	256.451	256.587	155	21339.41	256.532	256.702
155	23893.36	256.413	256.549	155	21774.12	256.562	256.732
155	24328.08	256.451	256.587	155	22208.84	256.562	256.732
155	24762.79	256.413	256.549	155	22643.55	256.562	256.732
155	25197.51	256.413	256.549	155	23078.27	256.532	256.702
155	25632.22	256.451	256.587	155	23512.98	256.57	256.74
155	26066.94	256.451	256.587	155	23947.7	256.562	256.732
155	26501.65	256.451	256.587	155	24382.41	256.57	256.74
155	26936.36	256.413	256.549	155	23947.7	256.562	256.732
155	27371.08	256.451	256.587	155	24382.42	256.57	256.74

155	27805.79	256.443	256.579	155	24817.13	256.57	256.74
155	28240.51	256.413	256.549	155	25251.85	256.532	256.702
155	28675.22	256.451	256.587	155	25686.56	256.6	256.77
155	29544.65	256.451	256.587	155	26121.27	256.57	256.74
155	29979.36	256.413	256.549	155	26555.99	256.532	256.702
155	30414.07	256.451	256.587	155	26990.7	256.532	256.702
155	30848.79	256.451	256.587	155	27425.42	256.562	256.732
155	31283.5	256.451	256.587	155	27860.13	256.524	256.693
155	31718.22	256.413	256.549	155	28294.85	256.562	256.732
155	32152.93	256.413	256.549	155	28729.56	256.57	256.74
155	32587.65	256.451	256.587	155	29164.27	256.57	256.74
155	33022.36	256.451	256.587	155	29598.99	256.57	256.74
155	33457.08	256.451	256.587	155	30033.7	256.562	256.732
155	33891.79	256.413	256.549	155	30468.41	256.532	256.702
155	34326.51	256.451	256.587	155	30903.13	256.562	256.732
155	34761.22	256.451	256.587	155	31337.84	256.562	256.732
155	35195.94	256.451	256.587	155	31772.56	256.532	256.702
155	35630.65	256.451	256.587	155	32207.27	256.562	256.732
155	36065.37	256.413	256.549	155	32641.99	256.57	256.74
155	36500.08	256.481	256.617	155	33076.7	256.532	256.702
155	36934.8	256.451	256.587	155	33511.42	256.532	256.701
155	37369.51	256.413	256.549	155	33946.13	256.57	256.74
155	37804.23	256.413	256.549	155	34380.85	256.57	256.74
155	38238.94	256.413	256.549	155	34815.56	256.57	256.74
155	38673.66	256.481	256.617	155	35250.28	256.532	256.702
155	39108.37	256.413	256.549	155	35684.99	256.6	256.77
155	39543.09	256.413	256.549	155	36119.71	256.562	256.732
155	39977.8	256.413	256.549	155	36554.42	256.562	256.732
155	40412.52	256.451	256.587	155	36989.13	256.57	256.74
155	40847.23	256.451	256.587	155	37423.85	256.532	256.702
155	41281.95	256.375	256.511	155	37858.56	256.562	256.731
155	41716.66	256.413	256.549	155	38293.28	256.562	256.731
155	42151.38	256.451	256.587	155	38727.99	256.494	256.663
155	42586.09	256.413	256.549	155	39162.71	256.562	256.731
155	43020.81	256.451	256.587	155	39597.43	256.57	256.74
155	43455.51	256.375	256.511	155	40032.14	256.6	256.77
155	43890.23	256.451	256.587	155	40466.86	256.562	256.731
155	44324.94	256.413	256.549	155	40901.57	256.562	256.732
155	44759.66	256.413	256.549	155	41336.29	256.562	256.732
155	45194.37	256.452	256.587	155	41771	256.57	256.74
155	45629.09	256.451	256.587	155	42205.72	256.562	256.731
155	46063.8	256.413	256.549	155	42640.43	256.562	256.732
155	46498.52	256.413	256.549	155	43075.15	256.6	256.77
155	46933.23	256.413	256.549	155	43509.85	256.524	256.693
155	47367.95	256.443	256.579	155	43944.57	256.524	256.693
155	47802.67	256.451	256.587	155	44379.28	256.6	256.77
155	48237.38	256.413	256.549	155	44814	256.562	256.732

155	48672.1	256.451	256.587	155	45248.71	256.6	256.77
155	49106.81	256.413	256.549	155	45683.43	256.6	256.77
155	49541.53	256.443	256.579	155	46118.14	256.562	256.732
155	49976.24	256.413	256.549	155	46552.86	256.6	256.77
155	50410.96	256.451	256.587	155	46987.57	256.524	256.693
155	50845.67	256.443	256.579	155	47422.29	256.6	256.77
155	51280.39	256.451	256.587	155	47857	256.524	256.693
155	51715.1	256.413	256.549	155	48291.72	256.524	256.693
155	52149.82	256.452	256.587	155	48726.44	256.562	256.731
155	52584.53	256.451	256.587	155	49161.15	256.562	256.732
155	53019.25	256.451	256.587	155	49595.87	256.524	256.693
155	53453.96	256.375	256.511	155	50030.58	256.6	256.769
155	53888.68	256.451	256.587	155	50465.3	256.562	256.731
155	54323.39	256.451	256.587	155	50900.01	256.6	256.77
155	54758.11	256.452	256.587	155	51334.73	256.532	256.701
155	55192.83	256.413	256.549	155	51769.44	256.562	256.731
155	55627.54	256.414	256.549	155	52204.16	256.562	256.731
155	56062.26	256.414	256.549	155	52638.87	256.494	256.663
155	56496.97	256.413	256.549	155	53073.59	256.532	256.701
155	56931.69	256.452	256.587	155	53508.3	256.6	256.77
155	57366.4	256.375	256.511	155	53943.02	256.524	256.693
155	57801.12	256.452	256.587	155	54377.73	256.524	256.693
155	58235.83	256.451	256.587	155	54812.45	256.524	256.693
155	58670.55	256.413	256.549	155	55247.16	256.562	256.732
155	59105.26	256.375	256.511	155	55681.88	256.524	256.693
155	59539.98	256.452	256.587	155	56116.59	256.6	256.77
155	59974.69	256.413	256.549	155	56551.31	256.6	256.77
155	60409.41	256.443	256.579	155	56986.02	256.562	256.731
155	60844.12	256.452	256.587	155	57420.74	256.562	256.731
155	61278.84	256.413	256.549	155	57855.46	256.6	256.77
155	61713.55	256.451	256.587	155	58290.17	256.524	256.693
155	62148.27	256.413	256.549	155	58724.89	256.6	256.77
155	62582.98	256.413	256.549	155	59159.6	256.6	256.77
155	63017.7	256.452	256.587	155	59594.32	256.524	256.693
155	63452.41	256.413	256.549	155	60029.03	256.524	256.693
155	63887.13	256.452	256.587	155	60463.75	256.6	256.77
155	64321.84	256.481	256.617	155	60898.46	256.6	256.77
155	64756.56	256.414	256.549	155	61333.18	256.524	256.693
155	65191.27	256.452	256.587	155	61767.89	256.562	256.732
155	65625.99	256.413	256.549	155	62202.61	256.562	256.731
155	66060.7	256.413	256.549	155	62637.32	256.494	256.663
155	66495.42	256.452	256.587	155	63072.04	256.6	256.77
155	66495.4	256.375	256.511	155	63506.75	256.562	256.731
155	66930.12	256.452	256.587	155	63941.47	256.57	256.74
155	67364.83	256.413	256.549	155	64376.18	256.57	256.74
155	67799.55	256.452	256.587	155	64810.9	256.6	256.77
155	68234.26	256.452	256.587	155	65245.61	256.6	256.77

155	68668.98	256.414	256.549	155	65680.33	256.6	256.77
155	69103.69	256.414	256.549	155	66115.04	256.57	256.74
155	69538.41	256.452	256.587	155	66549.74	256.57	256.74
155	69973.12	256.422	256.557	155	66984.46	256.562	256.732
155	70407.84	256.414	256.549	155	67419.17	256.562	256.731
155	70842.55	256.414	256.549	155	67853.89	256.524	256.693
155	71277.27	256.452	256.587	155	68288.6	256.532	256.702
155	71711.98	256.375	256.511	155	68723.32	256.562	256.731
155	72146.7	256.452	256.587	155	69158.03	256.57	256.74
155	72581.41	256.451	256.587	155	69592.75	256.54	256.71
155	73016.13	256.451	256.587	155	70027.46	256.6	256.77
155	73450.85	256.451	256.587	155	70462.18	256.532	256.701
155	73885.56	256.413	256.549	155	70896.89	256.6	256.77
155	74320.28	256.414	256.549	155	71331.61	256.562	256.731
155	74754.99	256.451	256.587	155	71766.32	256.562	256.732
155	75189.71	256.413	256.549	155	72201.04	256.57	256.74
155	75624.42	256.451	256.587	155	72635.75	256.562	256.731
155	76059.14	256.451	256.587	155	73070.47	256.6	256.77
155	76493.85	256.451	256.587	155	73505.18	256.57	256.74
155	76928.57	256.414	256.549	155	73939.9	256.57	256.74
155	77363.29	256.451	256.587	155	74374.62	256.57	256.74
155	77798	256.452	256.587	155	74809.33	256.57	256.74
155	78232.72	256.481	256.617	155	75244.05	256.54	256.71
155	78667.43	256.452	256.587	155	75678.76	256.6	256.77
155	79102.15	256.451	256.587	155	76113.48	256.54	256.71
155	79536.87	256.452	256.587	155	76548.19	256.57	256.74
155	79971.58	256.451	256.587	155	76982.91	256.532	256.701
155	80406.3	256.452	256.587	155	77417.63	256.54	256.71
155	80841.01	256.414	256.549	155	77852.34	256.57	256.74
155	81275.73	256.452	256.587	155	78287.06	256.57	256.74
155	81710.45	256.451	256.587	155	78721.77	256.6	256.77
155	79102.15	256.451	256.587	155	79156.49	256.57	256.74
155	79536.87	256.452	256.587	155	79591.2	256.54	256.71
155	79971.58	256.451	256.587	155	80025.92	256.502	256.671
155	80406.3	256.452	256.587	155	80460.64	256.57	256.74
155	80841.01	256.452	256.587	155	80895.35	256.54	256.71
155	81275.73	256.414	256.549	155	81330.07	256.57	256.74
155	81710.45	256.451	256.587	155	81764.78	256.54	256.71
155	82145.16	256.452	256.587	155	79156.49	256.6	256.77
155	82579.87	256.422	256.557	155	79591.2	256.57	256.74
155	83014.59	256.451	256.587	155	80025.92	256.54	256.71
155	83449.3	256.452	256.587	155	80460.64	256.502	256.671
155	83884.02	256.452	256.587	155	80895.35	256.57	256.74
155	84318.73	256.414	256.549	155	81330.07	256.54	256.71
155	84753.45	256.414	256.549	155	81764.78	256.57	256.74
155	85188.16	256.451	256.587	155	82199.5	256.54	256.71
155	85622.88	256.414	256.549	155	82634.21	256.54	256.71

155	86057.59	256.443	256.579	155	83068.93	256.54	256.71
156	92.31	256.414	256.549	155	83503.64	256.6	256.77
156	527.02	256.443	256.579	155	83938.36	256.6	256.77
156	961.74	256.443	256.579	155	84373.07	256.6	256.77
156	1396.45	256.414	256.549	155	84807.79	256.6	256.77
156	1831.17	256.413	256.549	155	85242.5	256.562	256.732
156	2265.88	256.413	256.549	155	85677.22	256.562	256.732
156	2700.6	256.375	256.511	155	86111.93	256.6	256.77
156	3135.31	256.414	256.549	156	146.65	256.57	256.74
156	3570.02	256.413	256.549	156	581.36	256.57	256.74
156	4004.74	256.383	256.519	156	1016.08	256.57	256.74
156	4439.45	256.414	256.549	156	1450.79	256.57	256.74
156	4874.17	256.443	256.579	156	1885.51	256.6	256.77
156	5308.88	256.414	256.549	156	2320.22	256.57	256.74
156	5743.6	256.414	256.549	156	2754.93	256.57	256.74
156	6178.31	256.452	256.587	156	3189.65	256.54	256.71
156	6613.03	256.443	256.579	156	3624.36	256.54	256.71
156	7047.74	256.413	256.549	156	4059.08	256.562	256.731
156	7482.45	256.414	256.549	156	4493.79	256.57	256.74
156	7917.17	256.443	256.579	156	4928.51	256.6	256.77
155	82579.88	256.422	256.557	156	5363.22	256.532	256.702
155	83014.59	256.451	256.587	156	5797.94	256.562	256.731
155	83449.31	256.452	256.587	156	6232.65	256.54	256.71
155	83884.02	256.452	256.587	156	6667.37	256.6	256.77
155	84318.74	256.414	256.549	156	7102.08	256.532	256.701
155	84753.45	256.414	256.549	156	7536.79	256.532	256.702
155	85188.16	256.451	256.587	156	7971.51	256.524	256.693
155	85622.88	256.414	256.549	155	82199.5	256.54	256.71
155	86057.59	256.443	256.579	155	82634.21	256.54	256.71
156	92.31	256.414	256.549	155	83068.93	256.54	256.71
156	527.02	256.443	256.579	155	83503.64	256.6	256.77
156	961.74	256.443	256.579	155	83938.36	256.6	256.77
156	1396.45	256.414	256.549	155	84373.07	256.6	256.77
156	1831.17	256.413	256.549	155	84807.79	256.6	256.77
156	2265.88	256.413	256.549	155	85242.5	256.562	256.732
156	2700.6	256.375	256.511	155	85677.22	256.562	256.732
156	3135.31	256.414	256.549	155	86111.93	256.6	256.77
156	3570.03	256.413	256.549	156	146.65	256.57	256.74
156	4004.74	256.383	256.519	156	581.36	256.57	256.74
156	4439.45	256.414	256.549	156	1016.08	256.57	256.74
156	4874.17	256.443	256.579	156	1450.79	256.57	256.74
156	5308.88	256.414	256.549	156	1885.51	256.6	256.77
156	5743.6	256.414	256.549	156	2320.22	256.57	256.74
156	6178.31	256.452	256.587	156	2754.94	256.57	256.74
156	6613.03	256.443	256.579	156	3189.65	256.54	256.71
156	7047.74	256.413	256.549	156	3624.36	256.54	256.71
156	7482.46	256.414	256.549	156	4059.08	256.562	256.731

156	7917.17	256.443	256.579	156	4493.79	256.57	256.74
156	8351.88	256.443	256.579	156	4928.51	256.6	256.77
156	8786.6	256.375	256.511	156	5363.22	256.532	256.702
156	9221.31	256.414	256.549	156	5797.94	256.562	256.731
156	9656.03	256.443	256.579	156	6232.65	256.54	256.71
156	9656.02	256.443	256.579	156	6667.37	256.6	256.77
156	10090.73	256.414	256.549	156	7102.08	256.532	256.701
156	10525.45	256.414	256.549	156	7536.79	256.532	256.702
156	10960.16	256.375	256.511	156	7971.51	256.524	256.693
156	11394.88	256.452	256.587	156	8406.22	256.524	256.693
156	11829.59	256.452	256.587	156	8840.94	256.562	256.732
156	12264.3	256.413	256.549	156	9275.65	256.562	256.731
156	12699.02	256.452	256.587	156	9710.36	256.562	256.732
156	13133.73	256.422	256.557	156	10145.07	256.562	256.731
156	13568.45	256.414	256.549	156	10579.79	256.562	256.732
156	14003.16	256.422	256.557	156	11014.5	256.54	256.71
156	14437.88	256.452	256.587	156	11449.21	256.587	256.756
156	14872.59	256.452	256.587	156	11883.93	256.557	256.726
156	15307.31	256.422	256.557	156	12318.64	256.527	256.696
156	15742.02	256.422	256.557	156	12753.36	256.535	256.704
156	16176.74	256.452	256.587	156	13188.07	256.573	256.742
156	16611.45	256.452	256.587	156	13622.79	256.573	256.742
156	17046.17	256.414	256.549	156	14057.5	256.557	256.726
156	17480.88	256.413	256.549	156	14492.22	256.535	256.704
156	17915.6	256.414	256.549	156	14926.93	256.497	256.666
156	18350.31	256.452	256.587	156	15361.65	256.497	256.666
156	18785.03	256.452	256.587	156	15796.36	256.573	256.742
156	19219.74	256.413	256.549	156	16231.08	256.557	256.726
156	19654.46	256.375	256.511	156	16665.79	256.557	256.726
156	20089.17	256.414	256.549	156	17100.51	256.579	256.748
156	20523.89	256.375	256.511	156	17535.22	256.579	256.748
156	20958.6	256.452	256.587	156	17969.94	256.578	256.748
156	21393.32	256.452	256.587	156	18404.65	256.54	256.71
156	21828.03	256.452	256.587	156	18839.37	256.57	256.74
156	22262.75	256.422	256.557	156	19274.08	256.57	256.74
156	22697.46	256.422	256.557	156	19708.8	256.562	256.731
156	23132.18	256.422	256.557	156	20143.51	256.57	256.74
156	23566.89	256.422	256.557	156	20578.23	256.524	256.693
156	24001.61	256.452	256.587	156	21012.94	256.524	256.693
156	24436.34	256.452	256.587	156	21447.66	256.54	256.71
156	24871.05	256.414	256.549	156	21882.37	256.527	256.696
156	25305.77	256.452	256.587	156	22317.09	256.527	256.696
156	25740.48	256.414	256.549	156	23186.52	256.535	256.704
156	26175.2	256.414	256.549	156	23621.23	256.557	256.726
156	26609.91	256.413	256.549	156	24055.95	256.557	256.726
156	27044.63	256.452	256.587	156	24055.96	256.557	256.726
156	27479.34	256.414	256.549	156	24490.68	256.573	256.742

156	27914.06	256.481	256.617	156	24925.39	256.573	256.742
156	28348.77	256.452	256.587	156	25360.11	256.527	256.696
156	28783.49	256.414	256.549	156	25794.82	256.54	256.71
156	29218.2	256.414	256.549	156	26229.54	256.579	256.748
156	29652.92	256.443	256.579	156	26664.25	256.54	256.71
156	30087.63	256.375	256.511	156	27098.97	256.54	256.71
156	30522.35	256.375	256.511	156	27533.68	256.54	256.71
156	30957.06	256.405	256.541	156	27968.4	256.54	256.71
156	31391.78	256.414	256.549	156	28403.11	256.6	256.769
156	31826.49	256.414	256.549	156	28837.83	256.6	256.77
156	32261.21	256.452	256.587	156	29272.54	256.562	256.731
156	32695.92	256.452	256.587	156	29707.26	256.6	256.77
156	33130.64	256.452	256.587	156	30141.97	256.524	256.693
156	33565.35	256.452	256.587	156	30576.69	256.524	256.693
156	34000.07	256.414	256.549	156	31011.4	256.562	256.731
156	34434.78	256.452	256.587	156	31446.12	256.54	256.71
156	34869.5	256.414	256.549	156	31880.83	256.549	256.718
156	35304.21	256.414	256.549	156	32315.55	256.557	256.726
156	35738.93	256.452	256.587	156	32750.26	256.535	256.704
156	36173.64	256.414	256.549	156	33184.98	256.573	256.742
156	36608.36	256.452	256.587	156	33619.69	256.535	256.704
156	36608.35	256.452	256.587	156	34054.41	256.497	256.666
156	37043.07	256.375	256.511	156	34489.12	256.587	256.756
156	37477.78	256.452	256.587	156	34923.84	256.54	256.71
156	37912.5	256.375	256.511	156	35358.55	256.54	256.71
156	38347.21	256.414	256.549	156	35793.27	256.541	256.709
156	38781.93	256.375	256.511	156	36227.98	256.57	256.74
156	39216.65	256.414	256.549	156	36662.69	256.54	256.71
156	39651.36	256.375	256.511	156	37097.41	256.532	256.701
156	40086.08	256.375	256.511	156	37532.12	256.6	256.769
156	40520.79	256.376	256.511	156	37966.84	256.532	256.701
156	40955.51	256.414	256.549	156	38401.55	256.57	256.74
156	41390.22	256.375	256.511	156	38836.27	256.6	256.769
156	41824.94	256.443	256.579	156	39270.99	256.57	256.74
156	42259.66	256.375	256.511	156	39705.7	256.494	256.663
156	42694.37	256.414	256.549	156	40140.42	256.6	256.77
156	43129.09	256.443	256.579	156	40575.13	256.524	256.693
156	43563.8	256.405	256.541	156	41009.85	256.554	256.723
156	43998.52	256.376	256.511	156	41444.56	256.524	256.693
156	44433.24	256.473	256.609	156	41879.28	256.562	256.732
156	44433.23	256.405	256.541	156	42314	256.524	256.693
156	44867.95	256.405	256.541	156	42748.71	256.524	256.693
156	45302.66	256.414	256.549	156	43183.43	256.524	256.693
156	45737.38	256.443	256.579	156	43618.14	256.524	256.693
156	46172.1	256.414	256.549	156	44052.86	256.524	256.693
156	46606.81	256.405	256.541	156	44487.57	256.524	256.693
156	47041.53	256.414	256.549	156	44487.57	256.524	256.693

156	47476.24	256.511	256.647	156	44922.29	256.524	256.693
156	47910.96	256.414	256.549	156	45357	256.554	256.723
156	48345.67	256.375	256.511	156	45791.72	256.524	256.693
156	48780.39	256.481	256.617	156	46226.43	256.524	256.693
156	49215.1	256.414	256.549	156	46661.15	256.6	256.769
156	49649.82	256.443	256.579	156	47095.87	256.562	256.731
156	50084.54	256.375	256.511	156	47530.58	256.524	256.693
156	50519.25	256.414	256.549	156	47965.3	256.524	256.693
156	49215.1	256.414	256.549	156	48400.01	256.524	256.693
156	49649.81	256.443	256.579	156	48834.73	256.562	256.731
156	50084.53	256.375	256.511	156	49269.44	256.562	256.731
156	50519.24	256.414	256.549	156	49704.16	256.524	256.693
156	50953.96	256.414	256.549	156	50138.88	256.524	256.693
156	51388.68	256.375	256.511	156	50573.59	256.562	256.731
156	51823.39	256.414	256.549	156	49269.44	256.562	256.731
156	52258.11	256.414	256.549	156	49704.15	256.524	256.693
156	52692.82	256.452	256.587	156	50138.87	256.524	256.693
156	53127.54	256.452	256.587	156	50573.58	256.562	256.731
156	53562.25	256.452	256.587	156	51008.3	256.562	256.731
156	53996.97	256.414	256.549	156	51443.01	256.524	256.693
156	54431.68	256.452	256.587	156	51877.73	256.524	256.693
156	54866.4	256.452	256.587	156	52312.45	256.524	256.693
156	55301.11	256.414	256.549	156	52747.16	256.524	256.693
156	55735.83	256.405	256.541	156	53181.88	256.562	256.731
156	56170.54	256.452	256.587	156	53616.59	256.6	256.769
156	56605.26	256.406	256.54	156	54051.31	256.524	256.693
156	57039.98	256.414	256.549	156	54486.02	256.524	256.693
156	57474.69	256.414	256.549	156	54920.74	256.562	256.731
156	57909.41	256.414	256.549	156	55355.45	256.524	256.693
156	58344.12	256.452	256.587	156	55790.17	256.562	256.731
156	58778.84	256.481	256.617	156	56224.88	256.524	256.693
156	59213.55	256.414	256.549	156	56659.6	256.524	256.693
156	59213.55	256.452	256.587	156	57094.32	256.562	256.731
156	59648.27	256.452	256.587	156	57529.03	256.524	256.693
156	60082.98	256.376	256.511	156	57963.75	256.562	256.731
156	60517.7	256.414	256.549	156	58398.46	256.562	256.731
156	60952.41	256.452	256.587	156	58833.18	256.532	256.701
156	61387.13	256.376	256.511	156	59702.6	256.571	256.739
156	61821.84	256.414	256.549	156	60137.32	256.6	256.77
156	62256.56	256.452	256.587	156	60572.04	256.532	256.701
156	62691.27	256.376	256.511	156	61006.75	256.532	256.701
156	63125.99	256.376	256.511	156	61441.46	256.6	256.769
156	63560.7	256.376	256.511	156	61876.18	256.6	256.77
156	63995.42	256.481	256.617	156	62310.9	256.571	256.739
156	64430.13	256.405	256.541	156	62745.61	256.6	256.77
156	64864.85	256.414	256.549	156	63180.33	256.532	256.701
156	65299.56	256.376	256.511	156	63615.04	256.571	256.739

156	65734.28	256.414	256.549	156	64049.76	256.532	256.701
156	66168.99	256.376	256.511	156	64484.47	256.532	256.701
156	66603.71	256.414	256.549	156	64919.19	256.562	256.731
156	67038.42	256.414	256.549	156	65353.9	256.562	256.731
156	67473.14	256.443	256.579	156	65788.62	256.6	256.77
156	67907.85	256.414	256.549	156	66223.33	256.6	256.77
156	68342.57	256.406	256.54	156	66658.05	256.6	256.769
156	68777.28	256.406	256.54	156	67092.76	256.532	256.701
156	69212	256.376	256.511	156	67527.48	256.571	256.739
156	69646.72	256.405	256.541	156	67962.19	256.571	256.739
156	70081.43	256.376	256.511	156	68396.91	256.502	256.671
156	70516.15	256.376	256.511	156	68831.62	256.532	256.701
156	70950.86	256.414	256.549	156	69266.34	256.541	256.709
156	71385.58	256.376	256.511	156	69701.05	256.502	256.671
156	71820.29	256.405	256.541	156	70135.77	256.54	256.71
156	72255.01	256.435	256.571	156	70570.49	256.532	256.701
156	72689.72	256.435	256.571	156	71005.2	256.524	256.693
156	73124.44	256.405	256.541	156	71439.92	256.6	256.77
156	73559.15	256.405	256.541	156	71874.63	256.562	256.731
156	73993.87	256.405	256.541	156	72309.35	256.541	256.709
156	74428.59	256.435	256.571	156	72744.06	256.541	256.709
156	74863.3	256.435	256.57	156	73178.78	256.532	256.701
156	75298.02	256.435	256.571	156	73613.49	256.541	256.709
156	75732.73	256.435	256.57	156	74048.21	256.571	256.739
156	76167.45	256.435	256.571	156	74482.92	256.6	256.769
156	76602.16	256.435	256.571	156	74917.64	256.571	256.739
156	77036.88	256.435	256.57	156	75352.36	256.541	256.709
156	77471.59	256.435	256.571	156	75787.07	256.571	256.739
156	77906.31	256.405	256.541	156	76221.79	256.532	256.701
156	78341.02	256.435	256.57	156	76656.5	256.541	256.709
156	78775.74	256.435	256.571	156	77091.22	256.541	256.709
156	79210.46	256.435	256.57	156	77525.93	256.541	256.709
156	79645.17	256.435	256.571	156	77960.65	256.541	256.709
156	80079.89	256.435	256.57	156	78395.36	256.541	256.709
156	80514.6	256.435	256.57	156	78830.08	256.541	256.709
156	80949.32	256.435	256.571	156	79264.8	256.571	256.739
156	81384.03	256.435	256.571	156	79699.51	256.524	256.693
156	81818.75	256.435	256.571	156	80134.23	256.6	256.769
156	82253.47	256.435	256.571	156	80568.94	256.541	256.709
156	82688.18	256.435	256.571	156	81003.66	256.57	256.74
156	83122.9	256.435	256.571	156	81438.37	256.6	256.769
156	83557.61	256.473	256.609	156	81873.09	256.6	256.77
156	83992.33	256.435	256.571	156	82307.81	256.562	256.731
156	84427.04	256.465	256.6	156	82742.52	256.571	256.739
156	84861.76	256.465	256.6	156	83177.24	256.6	256.769
156	85296.47	256.435	256.571	156	83611.95	256.6	256.769
156	85731.19	256.465	256.6	156	84046.67	256.524	256.693

156	86165.9	256.435	256.57	156	84481.38	256.532	256.701
157	200.62	256.427	256.562	156	85350.81	256.541	256.709
157	635.33	256.397	256.532	156	85785.53	256.524	256.693
157	1070.05	256.389	256.524	156	86220.24	256.571	256.739
157	1504.76	256.465	256.6	157	254.96	256.541	256.709
157	1939.48	256.435	256.57	157	689.67	256.57	256.74
157	2374.19	256.465	256.6	157	1124.39	256.54	256.71
157	2808.91	256.427	256.562	157	1559.1	256.6	256.769
157	3243.62	256.465	256.6	157	1993.82	256.562	256.731
157	3678.33	256.419	256.554	157	2428.53	256.562	256.731
157	4113.05	256.465	256.6	157	2863.24	256.6	256.769
157	4547.76	256.397	256.532	157	3297.96	256.6	256.769
157	4982.48	256.465	256.6	157	3732.67	256.524	256.693
157	5417.19	256.427	256.562	157	4167.39	256.524	256.693
157	5851.91	256.389	256.524	157	4602.1	256.524	256.693
157	6286.62	256.427	256.562	157	5036.82	256.554	256.723
157	6721.34	256.427	256.562	157	5471.53	256.524	256.693
157	7156.05	256.389	256.524	157	5906.25	256.554	256.723
157	7590.77	256.389	256.524	157	6340.96	256.562	256.731
157	8025.48	256.389	256.524	157	6775.68	256.554	256.723
157	8460.2	256.389	256.524	157	7210.39	256.524	256.693
157	8894.91	256.389	256.524	157	7645.11	256.584	256.753
157	9329.62	256.427	256.562	157	8079.82	256.584	256.753
157	9764.34	256.389	256.524	157	8514.53	256.554	256.723
157	10199.05	256.427	256.562	157	8949.25	256.554	256.723
157	10633.77	256.457	256.592	157	9383.96	256.554	256.723
157	11068.48	256.427	256.563	157	9818.68	256.554	256.723
157	11503.2	256.427	256.562	157	10253.39	256.554	256.723
157	11937.91	256.427	256.562	157	10688.11	256.486	256.655
157	12372.63	256.465	256.6	157	11122.82	256.584	256.753
157	12807.34	256.389	256.524	157	11557.54	256.622	256.791
157	13242.06	256.427	256.562	157	11992.25	256.584	256.753
157	13676.77	256.389	256.524	157	12426.97	256.524	256.693
157	14111.49	256.457	256.592	157	12861.68	256.516	256.685
157	14546.2	256.389	256.524	157	13296.4	256.554	256.723
157	14980.92	256.427	256.562	157	13731.11	256.554	256.723
157	15415.63	256.389	256.524	157	14165.83	256.524	256.693
157	15850.35	256.419	256.554	157	14600.54	256.516	256.685
157	16285.06	256.419	256.554	157	15035.26	256.554	256.723
157	16719.78	256.457	256.592	157	15469.97	256.562	256.731
157	17154.49	256.419	256.554	157	15904.69	256.554	256.723
157	17589.21	256.389	256.524	157	16339.4	256.584	256.753
157	18023.92	256.419	256.554	157	16774.12	256.554	256.723
157	18458.64	256.419	256.554	157	17208.83	256.584	256.753
157	18893.35	256.419	256.554	157	17643.55	256.516	256.685
157	19328.07	256.419	256.554	157	18078.26	256.584	256.753
157	19762.78	256.419	256.554	157	18512.98	256.554	256.723

157	20197.5	256.449	256.584	157	18947.69	256.6	256.77
157	20632.21	256.449	256.584	157	19382.4	256.541	256.709
157	21066.93	256.449	256.584	157	19817.12	256.554	256.723
157	21501.64	256.381	256.516	157	20251.83	256.524	256.693
157	22371.07	256.411	256.546	157	20686.55	256.524	256.693
157	22805.79	256.441	256.576	157	21121.26	256.524	256.693
157	23240.5	256.411	256.546	157	21555.98	256.54	256.71
157	23675.22	256.471	256.606	157	21990.69	256.584	256.753
157	24109.93	256.433	256.568	157	22425.41	256.554	256.723
157	24544.65	256.463	256.598	157	22860.12	256.554	256.723
157	24979.36	256.387	256.521	157	23294.84	256.554	256.723
157	25414.08	256.485	256.619	157	23729.55	256.584	256.753
157	25848.79	256.438	256.573	157	24164.27	256.584	256.753
157	26283.51	256.438	256.573	157	24598.98	256.546	256.715
157	26718.22	256.43	256.565	157	25033.7	256.554	256.723
157	27152.94	256.422	256.557	157	25468.41	256.554	256.723
157	27587.65	256.414	256.549	157	25903.13	256.546	256.715
157	28022.37	256.444	256.579	157	26337.84	256.584	256.753
157	28457.08	256.398	256.533	157	27207.28	256.508	256.677
157	28891.8	256.428	256.562	157	27641.99	256.576	256.745
157	29326.51	256.427	256.562	157	28076.7	256.538	256.707
157	29761.23	256.419	256.554	157	28511.42	256.546	256.715
157	30195.94	256.419	256.554	157	28946.14	256.538	256.707
157	30630.66	256.411	256.546	157	29380.85	256.538	256.707
157	31065.37	256.449	256.584	157	29815.57	256.568	256.737
157	31500.08	256.471	256.606	157	30250.28	256.568	256.737
157	31934.8	256.433	256.568	157	30685	256.53	256.699
157	32369.51	256.471	256.606	157	31119.71	256.589	256.758
157	32804.23	256.395	256.53	157	31554.42	256.551	256.72
157	33238.94	256.425	256.56	157	31989.13	256.551	256.72
157	33673.65	256.395	256.53	157	32423.85	256.581	256.75
157	34108.37	256.492	256.627	157	32858.56	256.543	256.712
157	34543.08	256.455	256.589	157	33293.28	256.535	256.704
157	34977.8	256.416	256.552	157	33727.99	256.573	256.742
157	35412.51	256.416	256.552	157	34162.71	256.573	256.742
157	35847.23	256.447	256.581	157	34597.42	256.565	256.734
157	36281.94	256.408	256.544	157	35032.14	256.527	256.696
157	36716.66	256.379	256.514	157	35466.85	256.587	256.756
157	37151.37	256.438	256.573	157	35901.57	256.519	256.688
157	37586.09	256.438	256.573	157	36336.28	256.541	256.709
157	38020.8	256.4	256.535	157	36771	256.54	256.71
157	38455.52	256.43	256.565	157	37205.71	256.532	256.701
157	38890.23	256.46	256.595	157	37640.43	256.554	256.723
157	39324.94	256.46	256.595	157	38075.14	256.524	256.693
157	39759.65	256.422	256.557	157	38509.86	256.554	256.723
157	40194.37	256.422	256.557	157	38944.58	256.546	256.715
157	40629.08	256.422	256.557	157	39379.28	256.538	256.707

157	41063.8	256.422	256.557	157	39813.99	256.606	256.775
157	41498.51	256.414	256.549	157	40248.71	256.568	256.737
157	41933.23	256.406	256.541	157	40683.42	256.53	256.699
157	42367.94	256.444	256.579	157	41118.14	256.559	256.728
157	42802.65	256.436	256.57	157	41552.85	256.551	256.72
157	43237.37	256.398	256.533	157	41987.56	256.513	256.682
157	43672.08	256.428	256.562	157	42422.28	256.581	256.75
157	44106.8	256.428	256.562	157	42856.99	256.573	256.742
157	44541.51	256.419	256.554	157	43291.71	256.565	256.734
157	44976.23	256.419	256.554	157	43726.42	256.557	256.726
157	45410.94	256.449	256.584	157	44161.14	256.557	256.726
157	45845.66	256.449	256.584	157	44595.85	256.549	256.717
157	46280.37	256.412	256.546	157	45030.57	256.54	256.709
157	46715.08	256.411	256.546	157	45465.28	256.54	256.709
157	47149.8	256.441	256.576	157	45899.99	256.57	256.739
157	47584.51	256.433	256.568	157	46334.71	256.562	256.731
157	48019.23	256.433	256.568	157	46769.42	256.592	256.761
157	48453.94	256.433	256.568	157	47204.14	256.592	256.761
157	48888.66	256.433	256.568	157	47638.85	256.524	256.693
157	49323.37	256.425	256.56	157	48073.57	256.516	256.685
157	49758.08	256.387	256.522	157	48508.28	256.554	256.723
157	50192.8	256.425	256.56	157	48943	256.546	256.715
157	50192.8	256.425	256.56	157	49377.71	256.584	256.753
157	50627.51	256.387	256.522	157	49812.42	256.584	256.753
157	51062.22	256.417	256.552	157	50247.14	256.508	256.677
157	51496.94	256.417	256.552	157	49812.42	256.538	256.707
157	51931.65	256.455	256.59	157	50247.14	256.508	256.677
157	52366.37	256.409	256.543	157	50681.85	256.538	256.707
157	52801.08	256.417	256.552	157	51116.56	256.538	256.707
157	53235.79	256.446	256.581	157	51551.28	256.584	256.753
157	53670.51	256.438	256.573	157	51985.99	256.576	256.745
157	54105.22	256.4	256.535	157	52420.71	256.492	256.661
157	54539.94	256.401	256.535	157	52855.42	256.576	256.745
157	54974.65	256.438	256.573	157	53290.13	256.53	256.699
157	55409.36	256.438	256.573	157	53724.85	256.551	256.72
157	55844.08	256.438	256.573	157	54159.56	256.53	256.699
157	56278.79	256.438	256.573	157	54594.28	256.597	256.766
157	56713.51	256.401	256.535	157	55028.99	256.551	256.72
157	57148.22	256.401	256.535	157	55463.7	256.53	256.698
157	57582.93	256.468	256.603	157	55898.42	256.567	256.736
157	58017.65	256.393	256.527	157	56333.13	256.559	256.728
157	58452.36	256.43	256.565	157	56767.85	256.567	256.736
157	58887.08	256.43	256.565	157	57202.56	256.521	256.69
157	59321.79	256.43	256.565	157	57637.27	256.551	256.72
157	59756.5	256.46	256.595	157	58071.99	256.543	256.712
157	60191.22	256.46	256.595	157	58506.7	256.589	256.758
157	60625.93	256.46	256.595	157	58941.41	256.551	256.72

157	61060.64	256.46	256.595	157	59376.13	256.513	256.682
157	61495.36	256.422	256.557	157	59810.84	256.551	256.72
157	61930.07	256.422	256.557	157	60245.56	256.551	256.72
157	62364.78	256.384	256.519	157	60680.27	256.559	256.728
157	62799.5	256.422	256.557	157	61114.98	256.551	256.72
157	63234.21	256.422	256.557	157	61549.7	256.551	256.72
157	63668.92	256.422	256.557	157	61984.41	256.589	256.758
157	64103.64	256.384	256.519	157	62419.12	256.551	256.72
157	64538.35	256.384	256.519	157	62853.84	256.581	256.75
157	64973.06	256.384	256.519	157	63288.55	256.551	256.72
157	65407.78	256.384	256.519	157	63723.26	256.573	256.742
157	65842.49	256.414	256.549	157	64157.98	256.535	256.704
157	66277.2	256.384	256.519	157	64592.69	256.505	256.674
157	66711.91	256.452	256.587	157	65027.4	256.513	256.682
157	67146.63	256.414	256.549	157	65462.11	256.551	256.72
157	67581.34	256.384	256.519	157	65896.83	256.535	256.704
157	68016.05	256.444	256.579	157	66331.54	256.611	256.78
157	68450.77	256.414	256.549	157	66766.25	256.594	256.764
157	68885.48	256.414	256.549	157	67200.97	256.581	256.75
157	69320.19	256.414	256.549	157	67635.68	256.581	256.75
157	69754.9	256.414	256.549	157	68070.39	256.551	256.72
157	70189.62	256.444	256.579	157	68505.1	256.559	256.728
157	70624.33	256.414	256.549	157	68939.82	256.551	256.72
157	71059.04	256.414	256.549	157	69374.53	256.589	256.758
157	71493.75	256.384	256.519	157	69809.24	256.535	256.704
157	71928.47	256.414	256.549	157	70243.96	256.559	256.728
157	72363.16	256.444	256.579	157	70678.67	256.559	256.728
157	72797.88	256.482	256.617	157	71113.38	256.551	256.72
157	73232.59	256.376	256.511	157	71548.09	256.551	256.72
157	73667.3	256.444	256.579	157	71982.81	256.497	256.666
157	74102.01	256.414	256.549	157	72417.5	256.597	256.766
157	74536.72	256.444	256.579	157	72852.21	256.538	256.707
157	74971.43	256.444	256.579	157	73286.93	256.521	256.69
157	75406.15	256.406	256.541	157	73721.64	256.53	256.698
157	75840.86	256.444	256.579	157	74156.35	256.559	256.728
157	76275.57	256.444	256.579	157	74591.06	256.521	256.69
157	76710.28	256.406	256.541	157	75025.77	256.567	256.736
157	77144.99	256.406	256.541	157	75460.49	256.565	256.734
157	77579.7	256.444	256.579	157	75895.2	256.521	256.69
157	78014.42	256.414	256.549	157	76329.91	256.53	256.698
157	78449.13	256.444	256.579	157	76764.62	256.535	256.704
157	78883.84	256.444	256.579	157	77199.33	256.551	256.72
157	79318.55	256.482	256.616	157	77634.04	256.551	256.72
157	79753.26	256.444	256.579	157	78068.76	256.535	256.704
157	80187.97	256.406	256.541	157	78503.47	256.546	256.715
157	80622.69	256.406	256.541	157	78938.18	256.576	256.745
157	81057.4	256.444	256.579	157	79372.89	256.53	256.698

157	81492.11	256.444	256.579	157	79807.6	256.568	256.736
157	81926.82	256.406	256.541	157	80242.31	256.576	256.745
157	82361.53	256.444	256.579	157	80677.02	256.567	256.737
157	82796.24	256.406	256.541	157	81111.74	256.551	256.72
157	83230.95	256.406	256.541	157	81546.45	256.567	256.737
157	83665.66	256.368	256.503	157	81981.16	256.567	256.736
157	84100.38	256.436	256.57	157	82850.58	256.559	256.728
157	84535.09	256.406	256.541	157	83285.29	256.581	256.75
157	84969.8	256.436	256.57	157	83720	256.521	256.69
157	85404.51	256.368	256.503	157	84154.71	256.559	256.728
157	85839.22	256.436	256.57	157	84589.43	256.527	256.696
157	86273.93	256.398	256.533	157	85024.14	256.522	256.69
158	308.64	256.406	256.541	157	85458.85	256.559	256.728
158	743.35	256.444	256.579	157	85893.56	256.535	256.704
158	1178.06	256.444	256.579	157	86328.27	256.568	256.736
158	1612.77	256.444	256.579	158	362.98	256.53	256.698
158	2047.48	256.406	256.541	158	362.98	256.576	256.744
158	2482.19	256.436	256.57	158	797.69	256.568	256.736
158	2916.9	256.406	256.541	158	1232.4	256.53	256.698
158	3351.61	256.444	256.579	158	1667.11	256.576	256.745
158	3786.32	256.436	256.571	158	2101.82	256.565	256.734
158	4221.03	256.436	256.57	158	2536.53	256.538	256.707
158	4655.74	256.428	256.562	158	2971.24	256.568	256.736
158	5090.45	256.444	256.579	158	3405.95	256.576	256.745
158	5525.16	256.436	256.571	158	3840.66	256.497	256.666
158	5959.87	256.398	256.533	158	4275.37	256.576	256.745
158	6394.57	256.368	256.503	158	4710.08	256.576	256.745
158	6829.28	256.474	256.608	158	5144.79	256.535	256.704
158	7263.99	256.436	256.57	158	5579.49	256.568	256.736
158	7698.7	256.428	256.562	158	6014.2	256.508	256.677
158	8133.41	256.436	256.57	158	6448.91	256.576	256.745
158	8568.12	256.368	256.503	158	6883.62	256.603	256.772
158	9002.83	256.428	256.562	158	7318.33	256.546	256.715
158	9437.54	256.444	256.579	158	7753.04	256.584	256.753
158	9872.25	256.436	256.57	158	8187.75	256.565	256.734
158	10306.95	256.436	256.571	158	8622.46	256.57	256.739
158	10741.66	256.428	256.562	158	9057.17	256.524	256.693
158	11176.37	256.436	256.57	158	9491.88	256.532	256.701
158	11611.08	256.428	256.562	158	9926.58	256.535	256.704
158	12045.79	256.436	256.571	158	10361.29	256.584	256.753
158	12480.5	256.428	256.562	158	10796	256.554	256.723
158	12915.21	256.428	256.562	158	11230.71	256.562	256.731
158	13349.92	256.466	256.6	158	11665.42	256.535	256.704
158	13784.62	256.436	256.57	158	12100.13	256.584	256.753
158	14219.33	256.428	256.562	158	12534.84	256.524	256.693
158	14654.04	256.368	256.503	158	12969.55	256.576	256.744
158	15088.75	256.428	256.562	158	13404.25	256.535	256.704

158	15523.46	256.466	256.6	158	13838.96	256.538	256.707
158	15958.17	256.436	256.57	158	14273.67	256.538	256.706
158	16392.88	256.398	256.533	158	14708.38	256.568	256.736
158	16827.58	256.428	256.562	158	15143.09	256.508	256.677
158	17262.29	256.436	256.57	158	15577.8	256.562	256.731
158	17697	256.428	256.562	158	16012.51	256.584	256.753
158	18131.71	256.398	256.533	158	16447.21	256.508	256.677
158	18566.42	256.466	256.6	158	16881.92	256.538	256.707
158	19001.13	256.436	256.57	158	17316.63	256.557	256.725
158	19435.84	256.428	256.562	158	17751.34	256.508	256.677
158	19870.54	256.398	256.533	158	18186.05	256.508	256.677
158	20305.25	256.398	256.533	158	18620.76	256.516	256.685
158	20739.96	256.466	256.6	158	19055.47	256.535	256.704
158	21174.67	256.428	256.562	158	19490.17	256.524	256.693
158	21609.38	256.428	256.562	158	19924.88	256.568	256.736
158	22044.09	256.428	256.562	158	20359.59	256.559	256.728
158	22478.79	256.466	256.6	158	20794.3	256.519	256.687
158	22913.5	256.428	256.562	158	21229.01	256.53	256.699
158	23348.21	256.428	256.562	158	21663.72	256.551	256.72
158	23782.92	256.428	256.562	158	22098.43	256.568	256.736
158	24217.63	256.428	256.562	158	22533.13	256.568	256.736
158	24652.34	256.466	256.6	158	22967.84	256.519	256.687
158	25087.05	256.428	256.562	158	23402.55	256.568	256.736
158	25521.75	256.428	256.562	158	23837.26	256.56	256.728
158	25956.46	256.428	256.562	158	24271.97	256.5	256.669
158	26391.17	256.398	256.533	158	24706.68	256.519	256.688
158	26825.88	256.436	256.57	158	25141.38	256.554	256.723
158	27260.59	256.428	256.562	158	25576.09	256.559	256.728
158	27695.3	256.428	256.562	158	26010.8	256.568	256.736
158	28130	256.428	256.562	158	26445.51	256.508	256.677
158	28564.71	256.428	256.562	158	26880.22	256.584	256.753
158	28999.42	256.42	256.554	158	27314.93	256.538	256.707
158	29434.13	256.428	256.562	158	27749.63	256.538	256.706
158	29868.84	256.428	256.562	158	28184.34	256.576	256.744
158	30303.55	256.428	256.562	158	28619.05	256.597	256.766
158	30738.25	256.457	256.592	158	29053.76	256.557	256.725
158	31172.96	256.428	256.562	158	29488.47	256.568	256.736
158	32042.38	256.487	256.622	158	29923.18	256.568	256.736
158	32477.09	256.428	256.562	158	30357.89	256.5	256.668
158	32911.79	256.428	256.562	158	30792.59	256.538	256.707
158	32911.79	256.428	256.562	158	31227.3	256.595	256.763
158	33346.5	256.428	256.562	158	31662.01	256.595	256.763
158	33781.21	256.428	256.562	158	32096.72	256.584	256.753
158	34215.91	256.428	256.562	158	32531.43	256.508	256.677
158	34650.62	256.428	256.562	158	32966.13	256.56	256.728
158	35085.33	256.428	256.562	158	32966.13	256.56	256.728
158	35520.04	256.428	256.562	158	33400.84	256.576	256.744

158	35954.75	256.428	256.562	158	33835.54	256.538	256.707
158	36389.46	256.428	256.562	158	34270.25	256.568	256.736
158	36824.16	256.428	256.562	158	34704.96	256.551	256.72
158	37258.87	256.428	256.562	158	35139.67	256.589	256.758
158	37693.58	256.466	256.6	158	35574.38	256.549	256.717
158	38128.29	256.457	256.592	158	36009.09	256.53	256.698
158	38563	256.428	256.562	158	36443.79	256.568	256.736
158	38997.71	256.428	256.562	158	36878.5	256.546	256.715
158	39432.41	256.428	256.563	158	37313.21	256.576	256.745
158	39867.12	256.428	256.562	158	37747.92	256.557	256.725
158	40301.83	256.42	256.554	158	38182.63	256.568	256.736
158	40736.54	256.428	256.562	158	38617.34	256.53	256.698
158	41171.25	256.428	256.562	158	39052.04	256.546	256.715
158	41605.94	256.428	256.562	158	39486.75	256.559	256.728
158	42040.65	256.45	256.584	158	39921.46	256.565	256.734
158	42475.36	256.428	256.562	158	40356.17	256.584	256.753
158	42910.07	256.466	256.6	158	40790.88	256.568	256.736
158	43344.78	256.428	256.562	158	41225.59	256.568	256.736
158	43779.48	256.457	256.592	158	41660.28	256.578	256.747
158	44214.19	256.457	256.592	158	42094.99	256.538	256.706
158	44648.9	256.428	256.562	158	42529.7	256.543	256.712
158	45083.61	256.428	256.562	158	42964.41	256.568	256.736
158	45518.32	256.428	256.562	158	43399.12	256.559	256.728
158	45953.02	256.436	256.57	158	43833.82	256.519	256.687
158	46387.73	256.428	256.563	158	44268.53	256.551	256.72
158	46822.44	256.428	256.562	158	44703.24	256.551	256.72
158	47257.15	256.428	256.562	158	45137.95	256.589	256.758
158	47691.86	256.428	256.562	158	45572.65	256.549	256.717
158	48126.56	256.428	256.562	158	46007.36	256.551	256.72
158	48561.27	256.457	256.592	158	46442.07	256.535	256.704
158	48995.98	256.382	256.516	158	46876.78	256.568	256.736
158	49430.68	256.39	256.525	158	47311.49	256.53	256.698
158	49865.39	256.449	256.584	158	47746.19	256.549	256.717
158	50300.1	256.458	256.592	158	48180.9	256.549	256.717
158	49865.39	256.42	256.554	158	48615.61	256.519	256.687
158	50300.09	256.458	256.592	158	49050.31	256.522	256.69
158	50734.8	256.42	256.554	158	49485.02	256.543	256.712
158	51169.51	256.487	256.622	158	49919.73	256.559	256.728
158	51604.22	256.495	256.63	158	50354.44	256.551	256.72
158	52038.92	256.428	256.562	158	49919.72	256.551	256.72
158	52473.63	256.487	256.622	158	50354.43	256.557	256.725
158	52908.34	256.42	256.554	158	50789.14	256.598	256.766
158	53343.04	256.42	256.554	158	51223.85	256.627	256.796
158	53777.75	256.42	256.554	158	51658.55	256.568	256.736
158	54212.46	256.457	256.592	158	52093.26	256.598	256.766
158	54647.17	256.457	256.592	158	52527.97	256.54	256.709
158	55081.87	256.428	256.562	158	52962.68	256.551	256.72

158	55516.58	256.42	256.554	158	53397.38	256.573	256.742
158	55951.29	256.487	256.622	158	53832.09	256.535	256.704
158	56386	256.428	256.562	158	54266.8	256.543	256.712
158	56820.7	256.457	256.592	158	54701.5	256.535	256.704
158	57255.41	256.39	256.525	158	55136.21	256.541	256.709
158	57690.12	256.457	256.592	158	55570.92	256.53	256.698
158	58124.83	256.457	256.592	158	56005.63	256.581	256.75
158	58559.53	256.412	256.546	158	56440.33	256.551	256.72
158	58994.24	256.428	256.562	158	56875.04	256.581	256.75
158	59428.95	256.457	256.592	158	57309.75	256.551	256.72
158	59428.95	256.457	256.592	158	57744.46	256.578	256.747
158	59863.66	256.42	256.554	158	58179.16	256.522	256.69
158	60298.37	256.45	256.584	158	58613.87	256.56	256.728
158	60733.07	256.42	256.554	158	59048.58	256.551	256.72
158	61167.78	256.412	256.546	158	59483.29	256.551	256.72
158	61602.49	256.457	256.592	158	59918	256.568	256.736
158	62037.19	256.457	256.592	158	60352.7	256.551	256.72
158	62471.9	256.457	256.592	158	60787.41	256.578	256.747
158	62906.61	256.412	256.546	158	61222.12	256.53	256.698
158	63341.32	256.457	256.592	158	61656.83	256.551	256.72
158	63776.02	256.449	256.584	158	62091.53	256.568	256.736
158	64210.73	256.42	256.554	158	62526.24	256.5	256.669
158	64645.44	256.42	256.554	158	62960.95	256.541	256.709
158	65080.14	256.457	256.592	158	63395.65	256.568	256.736
158	65514.85	256.458	256.592	158	63830.36	256.581	256.75
158	65949.56	256.42	256.554	158	64265.07	256.551	256.72
158	66384.26	256.449	256.584	158	64699.77	256.551	256.72
158	66818.97	256.458	256.592	158	65134.48	256.619	256.788
158	67253.68	256.39	256.525	158	65569.19	256.549	256.717
158	67688.39	256.42	256.554	158	66003.9	256.611	256.78
158	68123.09	256.42	256.554	158	66438.6	256.543	256.712
158	68557.8	256.458	256.592	158	66873.31	256.543	256.712
158	68992.51	256.42	256.554	158	67308.02	256.581	256.75
158	69427.21	256.412	256.546	158	67742.72	256.551	256.72
158	69861.92	256.428	256.562	158	68177.43	256.503	256.671
158	70296.63	256.457	256.592	158	68612.14	256.581	256.75
158	70731.34	256.457	256.592	158	69046.85	256.551	256.72
158	71166.04	256.428	256.562	158	69481.55	256.535	256.704
158	71600.75	256.42	256.554	158	69916.26	256.551	256.72
158	72035.46	256.412	256.546	158	70350.97	256.581	256.75
158	72470.18	256.487	256.622	158	70785.67	256.579	256.747
158	72904.88	256.457	256.592	158	71220.38	256.578	256.747
158	73339.59	256.42	256.554	158	71655.09	256.53	256.698
158	73774.3	256.42	256.554	158	72524.52	256.551	256.72
158	74209.01	256.412	256.546	158	72959.22	256.551	256.72
158	74643.72	256.42	256.554	158	73393.93	256.543	256.712
158	75078.42	256.45	256.584	158	73828.64	256.573	256.742

158	75513.13	256.428	256.562	158	74263.35	256.562	256.731
158	75947.82	256.449	256.584	158	74698.05	256.535	256.704
158	76382.53	256.449	256.584	158	75132.76	256.535	256.704
158	76817.24	256.45	256.584	158	75567.47	256.527	256.695
158	77251.95	256.449	256.584	158	75567.45	256.535	256.704
158	77686.65	256.42	256.554	158	76002.16	256.565	256.733
158	78121.36	256.42	256.554	158	76436.87	256.535	256.704
158	78556.07	256.487	256.622	158	76871.58	256.535	256.704
158	78990.78	256.42	256.554	158	77306.28	256.535	256.704
158	79425.48	256.45	256.584	158	77740.99	256.611	256.78
158	79860.19	256.412	256.546	158	78175.7	256.467	256.636
158	80294.9	256.449	256.584	158	78610.41	256.565	256.734
158	80729.61	256.412	256.546	158	79045.11	256.533	256.701
158	81164.31	256.45	256.584	158	79479.82	256.573	256.742
158	81599.02	256.374	256.508	158	79914.53	256.535	256.704
158	82033.73	256.374	256.508	158	80349.24	256.535	256.704
158	82468.44	256.449	256.584	158	80783.94	256.535	256.704
158	82903.14	256.412	256.546	158	81218.65	256.587	256.755
158	83337.85	256.412	256.546	158	81653.36	256.562	256.731
158	83772.56	256.45	256.584	158	82088.07	256.562	256.731
158	84207.27	256.449	256.584	158	82522.78	256.535	256.704
158	84641.97	256.449	256.584	158	82957.48	256.543	256.712
158	85076.68	256.42	256.554	158	83392.19	256.573	256.742
158	85076.68	256.42	256.554	158	83826.9	256.551	256.72
158	85511.39	256.412	256.546	158	84261.61	256.543	256.712
158	85946.1	256.45	256.584	158	84696.31	256.503	256.671
158	86380.81	256.449	256.584	158	85131.02	256.541	256.709
159	12152.6	256.479	256.614	158	85131.02	256.541	256.709
159	12587.31	256.412	256.546	158	86000.44	256.581	256.75
159	13022.02	256.45	256.584	159	35.15	256.535	256.704
159	13456.72	256.412	256.546	159	12206.94	256.611	256.78
159	13891.43	256.42	256.554	159	12641.65	256.535	256.704
159	14326.14	256.45	256.584	159	13076.36	256.551	256.72
159	14760.84	256.441	256.576	159	13511.06	256.603	256.771
159	15195.55	256.412	256.546	159	13945.77	256.535	256.703
159	15630.26	256.45	256.584	159	14380.47	256.57	256.739
159	16064.96	256.412	256.546	159	14815.18	256.514	256.682
159	16499.67	256.45	256.584	159	15249.89	256.535	256.704
159	16934.38	256.412	256.546	159	15684.6	256.535	256.704
159	17369.09	256.449	256.584	159	16119.3	256.551	256.72
159	17803.79	256.479	256.613	159	16554.01	256.543	256.712
159	18238.5	256.412	256.546	159	16988.72	256.581	256.75
159	18673.21	256.412	256.546	159	17423.42	256.562	256.731
159	19107.91	256.412	256.546	159	17858.13	256.535	256.704
159	19542.62	256.449	256.584	159	18292.84	256.535	256.704
159	19977.33	256.412	256.546	159	18727.54	256.573	256.742
159	20412.03	256.449	256.584	159	19162.25	256.535	256.704

159	20846.74	256.45	256.584	159	19596.96	256.581	256.75
159	21281.45	256.412	256.546	159	20031.67	256.565	256.733
159	21716.16	256.441	256.576	159	20466.37	256.562	256.731
159	22150.86	256.382	256.516	159	20901.08	256.562	256.731
159	22585.57	256.412	256.546	159	21335.79	256.543	256.712
159	23020.28	256.412	256.546	159	21770.49	256.535	256.704
159	23454.98	256.412	256.546	159	22205.2	256.535	256.704
159	23889.69	256.412	256.546	159	22639.91	256.595	256.763
159	24324.4	256.412	256.546	159	23074.62	256.573	256.742
159	24759.11	256.479	256.614	159	23509.32	256.565	256.733
159	25193.81	256.471	256.605	159	23944.03	256.535	256.704
159	25628.52	256.442	256.576	159	24378.74	256.562	256.731
159	26063.23	256.412	256.546	159	24813.44	256.535	256.704
159	26497.93	256.412	256.546	159	25248.15	256.573	256.742
159	26932.64	256.412	256.546	159	25682.86	256.535	256.704
159	27367.35	256.441	256.576	159	26117.57	256.535	256.704
159	27802.06	256.412	256.546	159	26117.57	256.535	256.704
159	28236.76	256.412	256.546	159	26552.27	256.573	256.742
159	28671.47	256.412	256.546	159	26986.98	256.527	256.695
159	29106.18	256.441	256.576	159	27421.69	256.565	256.733
159	29540.88	256.441	256.576	159	27856.39	256.519	256.687
159	29975.59	256.479	256.614	159	28291.1	256.562	256.731
159	30410.3	256.412	256.546	159	28725.81	256.535	256.704
159	30845.01	256.441	256.576	159	29160.52	256.535	256.704
159	31279.71	256.412	256.546	159	29595.22	256.557	256.725
159	31714.42	256.404	256.538	159	30029.93	256.535	256.704
159	32149.12	256.442	256.576	159	30464.64	256.535	256.704
159	32583.83	256.471	256.605	159	30899.34	256.557	256.725
159	33018.54	256.433	256.568	159	31334.05	256.592	256.76
159	33453.24	256.441	256.576	159	32203.46	256.562	256.731
159	33887.95	256.412	256.546	159	32638.17	256.519	256.687
159	34322.66	256.441	256.576	159	33072.88	256.519	256.687
159	34757.36	256.412	256.546	159	33507.58	256.595	256.763
159	35192.07	256.441	256.576	159	33942.29	256.535	256.704
159	35626.78	256.404	256.538	159	34377	256.552	256.72
159	36061.49	256.433	256.568	159	34811.7	256.543	256.712
159	36496.19	256.412	256.546	159	35246.41	256.562	256.731
159	36930.9	256.45	256.584	159	35681.12	256.562	256.731
159	37365.61	256.479	256.613	159	36115.82	256.579	256.747
159	37800.31	256.441	256.576	159	36550.53	256.519	256.687
159	38235.02	256.442	256.576	159	36985.24	256.519	256.687
159	38669.73	256.374	256.508	159	37419.94	256.549	256.717
159	39104.43	256.441	256.576	159	37854.65	256.519	256.687
159	39539.14	256.471	256.605	159	38289.36	256.554	256.723
159	39973.85	256.441	256.576	159	38724.06	256.592	256.76
159	40408.55	256.412	256.546	159	39158.77	256.519	256.687
159	40843.26	256.412	256.546	159	39593.48	256.549	256.717

159	41277.97	256.441	256.576	159	40028.19	256.549	256.717
159	41712.68	256.441	256.576	159	40462.89	256.595	256.763
159	42147.38	256.441	256.576	159	40897.6	256.519	256.687
159	42582.09	256.441	256.576	159	41332.31	256.595	256.763
159	43016.8	256.441	256.576	159	41767.01	256.527	256.696
159	43451.5	256.442	256.576	159	42201.72	256.549	256.717
159	43886.21	256.442	256.576	159	42636.43	256.516	256.685
159	44320.92	256.471	256.605	159	43071.14	256.584	256.752
159	44755.63	256.404	256.538	159	43505.84	256.592	256.76
159	45190.33	256.471	256.605	159	43940.55	256.579	256.747
159	45625.04	256.471	256.605	159	44375.26	256.549	256.717
159	46059.75	256.441	256.576	159	44809.96	256.541	256.709
159	46494.45	256.412	256.546	159	45244.67	256.562	256.731
159	46929.16	256.442	256.576	159	45679.38	256.541	256.709
159	47798.58	256.404	256.538	159	46114.09	256.579	256.747
159	48233.28	256.404	256.538	159	46548.79	256.579	256.747
159	48667.99	256.434	256.567	159	46983.5	256.549	256.717
159	49102.7	256.471	256.606	159	47418.21	256.57	256.739
159	49537.4	256.471	256.605	159	47852.91	256.541	256.709
159	49972.11	256.404	256.538	159	48287.62	256.546	256.714
159	50406.82	256.441	256.576	159	48722.33	256.584	256.752
159	49972.11	256.404	256.538	159	49157.04	256.519	256.687
159	50406.82	256.441	256.576	159	49591.74	256.519	256.687
159	50841.53	256.404	256.538	159	50026.45	256.579	256.747
159	51276.23	256.412	256.546	159	50461.16	256.579	256.747
159	51710.94	256.442	256.576	159	50026.45	256.579	256.747
159	52580.35	256.433	256.568	159	50461.16	256.579	256.747
159	53015.06	256.433	256.568	159	50895.86	256.579	256.747
159	53449.77	256.396	256.53	159	51330.57	256.579	256.747
159	54971.24	256.434	256.567	159	51765.28	256.571	256.739
159	55351.61	256.442	256.576	159	52199.98	256.546	256.714
159	55786.31	256.441	256.576	159	53069.4	256.622	256.79
159	56221.02	256.442	256.576	159	53395.43	256.549	256.717
159	56655.73	256.45	256.584	159	55405.95	256.53	256.698
159	57090.43	256.441	256.576	159	55840.65	256.546	256.714
159	57525.14	256.412	256.546	159	56275.36	256.546	256.714
159	58394.55	256.441	256.576	159	56710.07	256.554	256.722
159	59698.68	256.412	256.546	159	57144.77	256.592	256.76
159	60133.38	256.412	256.546	159	57579.48	256.562	256.731
159	60568.09	256.412	256.546	159	58014.19	256.576	256.744
159	61002.8	256.412	256.546	159	58448.89	256.541	256.709
159	61437.5	256.412	256.546	159	58883.6	256.57	256.739
159	61872.21	256.412	256.546	159	59318.31	256.541	256.709
159	62306.92	256.412	256.546	159	59753.01	256.579	256.747
159	62738.63	256.442	256.576	159	60187.72	256.541	256.709
159	63176.34	256.441	256.576	159	61057.13	256.511	256.679
159	63611.04	256.412	256.546	159	61491.84	256.579	256.747

159	64045.75	256.412	256.546	159	61926.55	256.562	256.731
159	64480.46	256.442	256.576	159	62795.97	256.549	256.717
159	64915.16	256.412	256.546	159	63230.67	256.579	256.747
159	65349.87	256.441	256.576	159	63665.38	256.532	256.701
159	65784.58	256.441	256.576	159	64100.09	256.579	256.747
159	66219.28	256.441	256.576	159	64534.79	256.541	256.709
159	66653.99	256.471	256.605	159	64969.5	256.541	256.709
159	67088.69	256.471	256.605	159	65404.21	256.57	256.739
159	67523.4	256.412	256.546	159	65838.91	256.592	256.76
159	67958.11	256.412	256.546	159	66273.62	256.533	256.701
159	68392.82	256.412	256.546	159	66708.33	256.519	256.687
159	68827.52	256.442	256.576	159	67143.03	256.519	256.687
159	69262.23	256.412	256.546	159	67577.74	256.595	256.763
159	70131.64	256.412	256.546	159	68012.45	256.579	256.747
159	70566.35	256.442	256.576	159	68447.15	256.519	256.687
159	71001.06	256.404	256.538	159	68881.86	256.579	256.747
159	71435.76	256.404	256.538	159	69316.57	256.511	256.679
159	71870.47	256.442	256.576	159	69751.27	256.587	256.755
159	72305.18	256.471	256.605	159	70185.98	256.519	256.687
159	72739.88	256.442	256.576	159	70620.69	256.554	256.723
159	73174.59	256.442	256.576	159	71055.39	256.562	256.731
159	73609.3	256.442	256.576	159	71490.1	256.519	256.687
159	74044	256.471	256.605	159	71924.81	256.579	256.747
159	74478.71	256.442	256.576	159	72359.51	256.579	256.747
159	74913.42	256.441	256.576	159	72794.22	256.587	256.755
159	75348.12	256.442	256.576	159	73228.93	256.549	256.717
159	75782.83	256.412	256.546	159	73663.64	256.519	256.687
159	76217.54	256.441	256.576	159	74098.34	256.535	256.703
159	76652.25	256.412	256.546	159	74533.05	256.535	256.704
159	77086.95	256.442	256.576	159	74967.76	256.565	256.733
159	77521.66	256.412	256.546	159	75402.46	256.511	256.679
159	77956.37	256.434	256.567	159	75837.17	256.579	256.747
159	78391.07	256.433	256.568	159	76271.88	256.541	256.709
159	78825.78	256.442	256.576	159	76706.58	256.554	256.723
159	79260.49	256.412	256.546	159	77141.29	256.562	256.731
159	79695.2	256.442	256.576	159	77576	256.519	256.687
159	80129.9	256.412	256.546	159	78010.71	256.557	256.725
159	80564.61	256.442	256.576	159	78010.71	256.519	256.687
159	80999.32	256.441	256.576	159	78445.41	256.519	256.687
159	81434.02	256.412	256.546	159	78880.12	256.557	256.725
159	81868.73	256.471	256.605	159	79314.83	256.541	256.709
159	82303.44	256.441	256.576	159	79749.53	256.541	256.709
159	82738.15	256.434	256.567	159	80184.24	256.579	256.747
159	83172.85	256.434	256.567	159	80618.95	256.503	256.671
159	83607.56	256.45	256.584	159	81053.66	256.57	256.739
159	84042.27	256.396	256.53	159	81488.36	256.571	256.739
159	84476.98	256.433	256.568	159	81923.07	256.533	256.701

159	84911.68	256.434	256.567	159	82357.78	256.503	256.671
159	85346.39	256.442	256.576	159	82792.48	256.546	256.714
159	85781.1	256.442	256.576	159	83227.19	256.546	256.714
159	85781.1	256.442	256.576	159	83661.9	256.579	256.747
159	86215.81	256.441	256.576	159	84096.61	256.519	256.687
160	250.52	256.442	256.576	159	84531.31	256.579	256.747
160	685.22	256.442	256.576	159	84966.02	256.579	256.747
160	1119.93	256.442	256.576	159	85400.73	256.541	256.709
160	1554.64	256.442	256.576	159	85835.44	256.532	256.701
160	1989.34	256.471	256.605	159	85835.44	256.541	256.709
160	2424.05	256.434	256.567	159	86270.15	256.541	256.709
160	2858.76	256.434	256.567	160	304.85	256.541	256.709
160	3293.47	256.434	256.567	160	739.56	256.578	256.747
160	3728.17	256.396	256.53	160	1174.27	256.587	256.755
160	4162.88	256.471	256.605	160	1608.98	256.562	256.73
160	5901.71	256.471	256.605	160	2043.68	256.533	256.701
160	6336.42	256.471	256.605	160	2478.39	256.546	256.714
160	6771.12	256.434	256.567	160	2913.1	256.546	256.714
160	7205.83	256.471	256.605	160	3347.81	256.541	256.709
160	7640.54	256.471	256.605	160	3782.51	256.579	256.747
160	7640.54	256.471	256.605	160	5956.05	256.541	256.709
160	8075.24	256.434	256.567	160	6390.76	256.579	256.747
160	8509.95	256.396	256.53	160	6825.46	256.57	256.739
160	8944.66	256.434	256.567	160	7260.17	256.511	256.679
160	9379.36	256.396	256.53	160	7694.88	256.541	256.709
160	9814.07	256.396	256.53	160	7694.87	256.541	256.709
160	10248.77	256.434	256.567	160	8129.58	256.546	256.714
160	10683.48	256.396	256.53	160	8564.29	256.546	256.714
160	11118.19	256.425	256.559	160	8998.99	256.516	256.685
160	11552.89	256.434	256.567	160	9433.7	256.579	256.747
160	11987.6	256.396	256.53	160	9868.41	256.541	256.709
160	12422.31	256.434	256.567	160	10303.11	256.533	256.701
160	12857.01	256.471	256.605	160	10737.82	256.579	256.747
160	13291.72	256.434	256.567	160	11172.53	256.57	256.739
160	13726.43	256.433	256.568	160	11607.23	256.549	256.717
160	14161.13	256.434	256.567	160	12041.94	256.503	256.671
160	14595.84	256.396	256.53	160	12476.65	256.503	256.671
160	15030.55	256.396	256.53	160	12911.35	256.562	256.731
160	15465.25	256.471	256.605	160	13346.06	256.533	256.701
160	15899.96	256.434	256.567	160	13780.77	256.533	256.701
160	16334.67	256.396	256.53	160	14215.47	256.592	256.76
160	16769.37	256.434	256.567	160	14650.18	256.516	256.685
160	17204.08	256.434	256.567	160	15084.89	256.563	256.73
160	17638.79	256.434	256.567	160	15519.59	256.57	256.739
160	18073.49	256.463	256.597	160	15954.3	256.571	256.738
160	18508.2	256.396	256.529	160	16389.01	256.541	256.709
160	18942.91	256.396	256.529	160	16823.71	256.546	256.714

160	19377.61	256.425	256.559	160	17258.42	256.546	256.714
160	19812.32	256.396	256.53	160	17693.12	256.562	256.73
160	20247.03	256.396	256.53	160	18127.83	256.579	256.747
160	20681.73	256.434	256.567	160	18562.54	256.541	256.709
160	21116.44	256.471	256.605	160	18997.25	256.579	256.747
160	21551.15	256.471	256.605	160	19431.95	256.541	256.709
160	21985.85	256.433	256.568	160	19866.66	256.6	256.769
160	22420.56	256.471	256.605	160	20301.37	256.622	256.79
160	22855.27	256.396	256.53	160	20736.07	256.541	256.709
160	23289.97	256.396	256.529	160	21170.78	256.503	256.671
160	23724.68	256.404	256.538	160	21605.49	256.533	256.701
160	24159.39	256.434	256.567	160	22040.19	256.579	256.747
160	24594.1	256.471	256.605	160	22474.9	256.549	256.717
160	25028.8	256.396	256.53	160	22909.61	256.57	256.739
160	25463.51	256.434	256.567	160	23344.31	256.519	256.687
160	25898.22	256.471	256.605	160	23779.02	256.541	256.709
160	26332.92	256.434	256.567	160	24213.73	256.503	256.671
160	26767.63	256.434	256.567	160	24648.43	256.541	256.709
160	27202.34	256.396	256.529	160	25083.14	256.571	256.739
160	27637.04	256.434	256.567	160	25517.85	256.571	256.739
160	28071.75	256.471	256.605	160	25952.55	256.533	256.701
160	28506.46	256.425	256.559	160	26387.26	256.57	256.739
160	28941.16	256.463	256.597	160	26821.97	256.562	256.731
160	29375.87	256.434	256.567	160	27256.68	256.562	256.731
160	29810.58	256.434	256.567	160	27691.38	256.562	256.731
160	30245.29	256.434	256.567	160	28126.09	256.606	256.774
160	30679.99	256.463	256.597	160	28560.8	256.606	256.774
160	31114.7	256.396	256.53	160	28995.5	256.576	256.744
160	31549.41	256.396	256.529	160	29430.21	256.546	256.714
160	31984.11	256.425	256.559	160	29864.92	256.546	256.714
160	32418.82	256.425	256.559	160	30299.62	256.554	256.722
160	32853.53	256.425	256.56	160	30734.33	256.546	256.714
160	33288.24	256.396	256.529	160	31169.04	256.541	256.709
160	33722.94	256.425	256.559	160	31603.75	256.541	256.709
160	34157.65	256.425	256.559	160	32038.45	256.549	256.717
160	34592.36	256.471	256.605	160	32473.16	256.549	256.717
160	35027.06	256.434	256.567	160	32473.16	256.549	256.717
160	35461.77	256.471	256.605	160	32907.87	256.579	256.747
160	35896.47	256.396	256.529	160	33342.57	256.541	256.709
160	36331.18	256.471	256.605	160	33777.28	256.579	256.747
160	36765.89	256.434	256.567	160	34211.99	256.592	256.76
160	37200.59	256.434	256.567	160	34646.69	256.562	256.731
160	37635.3	256.434	256.567	160	35081.4	256.571	256.739
160	38070.01	256.396	256.529	160	35516.11	256.592	256.76
160	38504.71	256.396	256.53	160	35950.81	256.541	256.709
160	38939.42	256.434	256.567	160	36385.52	256.541	256.709
160	39374.13	256.434	256.567	160	36820.23	256.541	256.709

160	39808.83	196.253	196.348	160	37254.93	256.549	256.717
160	40243.54	256.434	256.567	160	37689.64	256.541	256.709
160	40678.25	256.434	256.567	160	38124.35	256.571	256.739
160	41112.95	256.434	256.567	160	38559.05	256.562	256.73
160	41547.66	256.425	256.559	160	38993.76	256.541	256.709
160	41982.37	256.434	256.567	160	39428.47	256.546	256.714
160	42417.08	256.425	256.559	160	39863.17	256.546	256.714
160	42851.78	256.425	256.559	160	40297.88	256.576	256.744
160	43286.49	256.425	256.559	160	40732.59	256.576	256.744
160	43721.2	256.425	256.559	160	41167.29	256.554	256.722
160	44155.9	256.425	256.559	160	41602	256.541	256.709
160	44590.61	256.425	256.559	160	42036.71	256.533	256.701
160	45025.32	256.434	256.567	160	42471.41	256.503	256.671
160	45460.02	256.425	256.559	160	42906.12	256.533	256.701
160	45894.73	256.396	256.53	160	43340.83	256.503	256.671
160	46329.44	256.396	256.53	160	43775.53	256.562	256.731
160	46764.14	256.463	256.597	160	44210.24	256.579	256.747
160	47198.85	256.396	256.53	160	44644.95	256.562	256.731
160	47633.56	256.463	256.597	160	45079.65	256.6	256.769
160	48068.27	256.396	256.529	160	45949.07	256.592	256.76
160	48502.97	256.471	256.605	160	46383.78	256.562	256.731
160	49372.39	256.396	256.53	160	46818.48	256.554	256.722
160	49807.09	256.434	256.567	160	47253.19	256.533	256.701
160	50241.8	256.425	256.559	160	47687.9	256.554	256.722
160	50676.51	256.426	256.559	160	48122.6	256.554	256.722
160	50676.51	256.426	256.559	160	48557.31	256.563	256.73
160	51111.22	256.455	256.589	160	48992.02	256.606	256.774
160	51545.92	256.425	256.559	160	49426.73	256.562	256.731
160	51980.63	256.396	256.53	160	49861.43	256.562	256.731
160	52415.34	256.396	256.53	160	50296.14	256.533	256.701
160	52850.04	256.396	256.53	160	50730.85	256.533	256.701
160	53284.75	256.463	256.597	160	51165.56	256.562	256.73
160	53719.46	256.434	256.567	160	51600.26	256.562	256.731
160	54154.16	256.396	256.53	160	52034.97	256.563	256.73
160	54588.87	256.434	256.567	160	52469.68	256.562	256.731
160	55023.58	256.396	256.529	160	52904.38	256.592	256.76
160	55458.28	256.426	256.559	160	53339.09	256.563	256.73
160	55892.99	256.396	256.53	160	53773.79	256.571	256.739
160	56327.7	256.455	256.589	160	54208.5	256.503	256.671
160	56762.4	256.425	256.559	160	54643.21	256.562	256.73
160	57197.11	256.426	256.559	160	55077.91	256.568	256.736
160	57631.82	256.425	256.559	160	55512.62	256.584	256.752
160	58066.52	256.426	256.559	160	55947.33	256.592	256.76
160	58501.23	256.426	256.559	160	56382.03	256.541	256.709
160	58935.94	256.396	256.529	160	56816.74	256.541	256.709
160	59370.64	256.463	256.597	160	57251.45	256.533	256.701
160	59805.35	256.463	256.597	160	57686.15	256.533	256.701

160	60240.06	256.463	256.597	160	58120.86	256.579	256.747
160	60674.76	256.455	256.589	160	58555.57	256.519	256.687
160	61109.47	256.455	256.589	160	58990.27	256.571	256.738
160	61544.18	256.426	256.559	160	59424.98	256.579	256.747
160	61978.88	256.426	256.559	160	59859.69	256.576	256.744
160	62413.59	256.463	256.597	160	60294.39	256.546	256.714
160	62848.3	256.425	256.559	160	60729.1	256.503	256.671
160	63283	256.426	256.559	160	61163.81	256.563	256.73
160	63717.71	256.396	256.53	160	61598.51	256.533	256.701
160	64152.42	256.426	256.559	160	62033.22	256.563	256.73
160	64587.12	256.425	256.559	160	62467.93	256.533	256.701
160	65021.83	256.455	256.589	160	62902.63	256.533	256.701
160	65456.54	256.426	256.559	160	63337.34	256.563	256.73
160	65891.24	256.396	256.53	160	63772.05	256.546	256.714
160	66325.95	256.434	256.567	160	64206.76	256.568	256.736
160	66760.66	256.396	256.529	160	64641.46	256.503	256.671
160	67195.37	256.434	256.567	160	65076.17	256.562	256.731
160	67630.07	256.396	256.529	160	65510.88	256.584	256.752
160	68064.78	256.396	256.53	160	65945.58	256.554	256.722
160	68499.49	256.396	256.529	160	66380.29	256.546	256.714
160	68934.19	256.463	256.597	160	66815	256.592	256.76
160	68934.19	256.426	256.559	160	67249.7	256.546	256.714
160	69368.9	256.455	256.589	160	67684.41	256.546	256.714
160	69803.61	256.455	256.589	160	68119.12	256.554	256.722
160	70238.31	256.425	256.559	160	68553.83	256.606	256.774
160	70673.02	256.396	256.53	160	68988.53	256.576	256.744
160	71107.73	256.425	256.559	160	69423.24	256.563	256.73
160	71542.43	256.425	256.559	160	69857.95	256.546	256.714
160	71977.14	256.425	256.559	160	70292.65	256.546	256.714
160	72411.85	256.493	256.627	160	70727.36	256.592	256.76
160	72846.55	256.463	256.597	160	71162.07	256.516	256.685
160	73281.26	256.426	256.559	160	71596.77	256.563	256.73
160	73715.97	256.388	256.521	160	72031.48	256.555	256.722
160	74150.67	256.396	256.529	160	72466.19	256.584	256.752
160	74585.38	256.425	256.559	160	72900.89	256.53	256.698
160	75454.79	256.426	256.559	160	73335.6	256.568	256.736
160	75889.5	256.396	256.529	160	73770.31	256.516	256.685
160	77193.62	256.396	256.53	160	74205.01	256.584	256.752
160	77628.33	256.493	256.627	160	74639.72	256.546	256.714
160	78063.03	256.396	256.529	160	75074.43	256.546	256.714
160	78932.45	256.417	256.551	160	75943.84	256.538	256.706
160	79367.16	256.455	256.589	160	76378.55	256.576	256.744
160	80236.57	256.426	256.559	160	77682.67	256.546	256.714
160	80671.28	256.455	256.589	160	78117.37	256.546	256.714
160	81105.98	256.455	256.589	160	78552.08	256.53	256.698
160	81540.69	256.426	256.559	160	78986.79	256.53	256.698
160	81975.4	256.426	256.559	160	80290.91	256.546	256.714

160	82410.1	256.425	256.559	160	80725.61	256.554	256.722
160	83279.54	256.426	256.559	160	81160.32	256.584	256.752
160	83714.24	256.396	256.529	160	81595.03	256.546	256.714
160	84148.95	256.426	256.559	160	82029.74	256.606	256.774
161	4704.25	256.426	256.559	160	82464.44	256.554	256.722
161	5138.96	256.426	256.559	160	83333.87	256.592	256.76
161	5573.66	256.463	256.597	160	83768.58	256.546	256.714
161	6008.37	256.455	256.589	160	84203.29	256.563	256.73
161	6443.08	256.426	256.559	160	84638	256.546	256.714
161	6877.79	256.455	256.589	161	4758.59	256.576	256.744
161	7312.49	256.396	256.529	161	5193.3	256.568	256.736
161	7747.2	256.426	256.559	161	5628	256.581	256.749
161	8181.91	256.426	256.559	161	6062.71	256.568	256.736
161	8616.62	256.426	256.559	161	6497.42	256.576	256.744
161	9051.32	256.455	256.589	161	6932.13	256.546	256.714
161	9486.03	256.463	256.597	161	7366.83	256.546	256.714
161	9920.74	256.426	256.559	161	7801.54	256.576	256.744
161	10355.45	256.455	256.589	161	8236.25	256.576	256.744
161	10790.15	256.455	256.589	161	8670.95	256.606	256.774
161	11224.86	256.455	256.589	161	9105.66	256.576	256.744
161	11659.56	256.425	256.559	161	9540.37	256.606	256.774
161	12094.27	256.426	256.559	161	9975.08	256.552	256.719
161	12528.98	256.425	256.559	161	10409.78	256.546	256.714
161	12963.68	256.396	256.529	161	10844.49	256.546	256.714
161	13398.39	256.426	256.559	161	11279.19	256.606	256.774
161	13833.09	256.463	256.597	161	11713.9	256.606	256.774
161	14267.8	256.464	256.597	161	12148.61	256.546	256.714
161	14702.51	256.434	256.567	161	12583.31	256.546	256.714
161	15137.21	256.493	256.627	161	13018.02	256.546	256.714
161	15571.92	256.396	256.529	161	13452.73	256.576	256.744
161	16006.63	256.434	256.567	161	13887.43	256.514	256.682
161	16441.33	256.425	256.559	161	14322.14	256.56	256.728
161	16876.04	256.425	256.559	161	14756.85	256.568	256.736
161	17310.75	256.426	256.559	161	15191.55	256.555	256.722
161	17745.45	256.464	256.597	161	15626.26	256.538	256.706
161	18180.16	256.418	256.551	161	16060.96	256.546	256.714
161	18614.87	256.455	256.589	161	16495.67	256.546	256.714
161	19049.57	256.426	256.559	161	16930.38	256.546	256.714
161	19484.28	256.493	256.627	161	17365.08	256.546	256.714
161	19918.99	256.455	256.589	161	17799.79	256.59	256.757
161	20353.69	256.426	256.559	161	18234.5	256.606	256.774
161	20788.4	256.425	256.559	161	18669.2	256.546	256.714
161	21223.1	256.455	256.589	161	19103.91	256.576	256.744
161	21657.81	256.455	256.589	161	19538.62	256.584	256.752
161	22092.52	256.425	256.559	161	19973.32	256.568	256.736
161	22527.22	256.455	256.589	161	20408.03	256.59	256.757
161	22961.93	256.426	256.559	161	20842.74	256.522	256.69

161	23396.64	256.455	256.589	161	21277.44	256.56	256.727
161	23831.34	256.426	256.559	161	21712.15	256.568	256.736
161	24266.05	256.493	256.627	161	22146.86	256.546	256.714
161	24700.76	256.455	256.589	161	22581.56	256.584	256.752
161	25135.46	256.455	256.589	161	23016.27	256.555	256.722
161	25570.17	256.426	256.559	161	23450.98	256.53	256.698
161	26004.88	256.455	256.589	161	23885.68	256.56	256.728
161	26439.59	256.426	256.559	161	24320.39	256.546	256.714
161	26874.29	256.396	256.529	161	24755.1	256.546	256.714
161	27309	256.426	256.559	161	25189.8	256.546	256.714
161	27743.71	256.426	256.559	161	25624.51	256.584	256.752
161	28178.41	256.418	256.551	161	26059.22	256.546	256.714
161	28613.12	256.426	256.559	161	26493.92	256.517	256.684
161	29047.83	256.426	256.559	161	26928.63	256.552	256.719
161	29482.53	256.455	256.589	161	27363.34	256.56	256.728
161	29917.24	256.426	256.559	161	27798.04	256.546	256.714
161	30351.95	256.426	256.559	161	28232.75	256.584	256.752
161	30786.65	256.426	256.559	161	28667.46	256.584	256.752
161	31221.36	256.485	256.619	161	29102.16	256.546	256.714
161	31656.07	256.455	256.589	161	29536.87	256.576	256.744
161	32090.77	256.426	256.559	161	29971.58	256.53	256.698
161	32525.49	256.426	256.559	161	30406.28	256.59	256.757
161	32960.19	256.396	256.529	161	30840.99	256.53	256.698
161	33394.9	256.455	256.589	161	31275.7	256.546	256.714
161	33829.61	256.426	256.559	161	31710.41	256.622	256.79
161	34264.31	256.455	256.589	161	32145.11	256.546	256.714
161	34699.02	256.455	256.589	161	32145.12	256.546	256.714
161	35133.72	256.426	256.559	161	32579.82	256.546	256.714
161	35568.43	256.426	256.559	161	33014.53	256.584	256.752
161	36003.14	256.426	256.559	161	33449.24	256.584	256.752
161	36437.84	256.426	256.559	161	33883.94	256.552	256.719
161	32525.49	256.455	256.589	161	34318.65	256.568	256.736
161	32960.19	256.426	256.559	161	34753.36	256.546	256.714
161	33394.9	256.396	256.529	161	35188.06	256.606	256.774
161	33829.61	256.455	256.589	161	35622.77	256.546	256.714
161	34264.31	256.426	256.559	161	36057.48	256.622	256.79
161	34699.02	256.455	256.589	161	36492.18	256.606	256.774
161	35133.72	256.455	256.589	161	32579.82	256.546	256.714
161	35568.43	256.426	256.559	161	33014.53	256.584	256.752
161	36003.14	256.426	256.559	161	33449.24	256.584	256.752
161	36437.84	256.426	256.559	161	33883.94	256.552	256.719
161	36872.55	256.426	256.559	161	34318.65	256.568	256.736
161	37307.26	256.426	256.559	161	34753.36	256.546	256.714
161	37741.96	256.426	256.559	161	35188.06	256.606	256.774
161	38176.67	256.425	256.559	161	35622.77	256.546	256.714
161	38611.38	256.455	256.589	161	36057.48	256.622	256.79
161	39046.08	256.455	256.589	161	36492.18	256.606	256.774

161	39480.79	256.455	256.589	161	36926.89	256.576	256.744
161	39915.5	256.455	256.589	161	37361.59	256.538	256.706
161	40350.2	256.455	256.589	161	37796.3	256.514	256.681
161	40784.91	256.455	256.589	161	38231.01	256.59	256.757
161	41219.62	256.455	256.589	161	38665.71	256.576	256.744
161	41654.32	256.455	256.589	161	39100.42	256.568	256.736
161	42089.03	256.418	256.551	161	39535.13	256.576	256.744
161	42523.74	256.418	256.551	161	39969.83	256.606	256.774
161	42958.44	256.447	256.581	161	40404.54	256.568	256.736
161	43393.15	256.485	256.618	161	40839.25	256.606	256.774
161	43827.85	256.455	256.589	161	41273.95	256.538	256.706
161	44262.56	256.455	256.589	161	41708.66	256.53	256.698
161	44697.27	256.455	256.589	161	42143.37	256.552	256.719
161	45131.98	256.418	256.551	161	42578.07	256.576	256.744
161	45566.68	256.426	256.559	161	43012.78	256.606	256.774
161	46001.39	256.426	256.559	161	43447.49	256.53	256.698
161	46436.1	256.455	256.589	161	43882.19	256.568	256.736
161	46870.8	256.493	256.627	161	44316.9	256.568	256.736
161	47305.51	256.455	256.589	161	44751.61	256.546	256.714
161	47740.22	256.426	256.559	161	45186.31	256.568	256.736
161	48174.92	256.447	256.581	161	45621.02	256.568	256.736
161	48609.63	256.447	256.581	161	46055.73	256.598	256.765
161	49044.34	256.455	256.589	161	46490.43	256.53	256.698
161	49479.04	256.426	256.559	161	46925.14	256.582	256.749
161	49913.75	256.418	256.551	161	47359.85	256.59	256.757
161	50348.46	256.447	256.581	161	47794.55	256.53	256.698
161	50783.17	256.426	256.559	161	48229.26	256.53	256.698
161	51217.87	256.455	256.589	161	48663.97	256.53	256.698
161	51652.58	256.455	256.589	161	49098.68	256.59	256.757
161	52087.29	256.418	256.551	161	49533.38	256.53	256.698
161	52522	256.447	256.581	161	49533.38	256.606	256.774
161	52956.7	256.455	256.589	161	49968.09	256.568	256.736
161	53391.41	256.447	256.581	161	50837.51	256.538	256.706
161	53826.12	256.418	256.551	161	51272.21	256.56	256.727
161	54260.82	256.418	256.551	161	51706.92	256.598	256.766
161	54695.53	256.455	256.589	161	52141.63	256.568	256.736
161	55130.24	256.418	256.551	161	52576.33	256.514	256.681
161	55564.95	256.455	256.589	161	53011.04	256.544	256.711
161	55999.65	256.418	256.551	161	53445.75	256.514	256.681
161	56434.36	256.418	256.551	161	53880.46	256.59	256.757
161	56869.07	256.409	256.543	161	54315.16	256.552	256.719
161	57303.77	256.447	256.581	161	54749.87	256.59	256.757
161	57738.48	256.41	256.543	161	55184.58	256.59	256.757
161	58173.19	256.418	256.551	161	55619.28	256.59	256.757
161	58607.9	256.455	256.589	161	56053.99	256.546	256.714
161	59042.6	256.456	256.589	161	56488.7	256.546	256.714
161	59912.02	256.455	256.589	161	56923.41	256.576	256.744

161	60346.73	256.455	256.589	161	57358.11	256.546	256.714
161	60781.43	256.455	256.589	161	57792.82	256.546	256.714
161	61216.14	256.455	256.589	161	58227.53	256.606	256.774
161	61650.85	256.388	256.521	161	58662.23	256.568	256.736
161	62085.55	256.455	256.589	161	59096.94	256.606	256.774
161	62520.26	256.455	256.589	161	59966.36	256.53	256.698
161	62954.96	256.455	256.589	161	60401.07	256.606	256.774
161	63389.67	256.418	256.551	161	60835.77	256.568	256.736
161	63824.38	256.418	256.551	161	61270.48	256.576	256.744
161	64259.08	256.418	256.551	161	61705.18	256.644	256.811
161	64693.79	256.455	256.589	161	62139.89	256.576	256.744
161	65128.5	256.455	256.589	161	62574.6	256.546	256.714
161	65563.2	256.455	256.589	161	63009.3	256.576	256.744
161	65997.91	256.418	256.551	161	63444.01	256.546	256.714
161	66432.61	256.418	256.551	161	63878.71	256.568	256.736
161	66867.32	256.447	256.581	161	64313.42	256.56	256.727
161	67302.03	256.418	256.551	161	64748.13	256.56	256.727
161	67736.73	256.455	256.589	161	65182.83	256.56	256.727
161	68171.44	256.455	256.589	161	65617.54	256.56	256.727
161	68606.15	256.439	256.573	161	66052.25	256.522	256.69
161	69040.85	256.41	256.543	161	66486.95	256.544	256.711
161	69475.56	256.418	256.551	161	66921.66	256.514	256.681
161	69910.26	256.41	256.543	161	67356.36	256.514	256.681
161	70344.97	256.455	256.589	161	67791.07	256.514	256.681
161	70779.68	256.455	256.589	161	68225.78	256.606	256.774
161	71214.38	256.455	256.589	161	68660.48	256.53	256.698
161	71649.09	256.455	256.589	161	69095.19	256.53	256.698
161	72083.8	256.418	256.551	161	69529.9	256.568	256.736
161	72518.5	256.418	256.551	161	69964.6	256.56	256.727
161	72953.21	256.455	256.589	161	70399.31	256.56	256.727
161	73387.92	256.447	256.581	161	70834.02	256.59	256.757
161	73822.62	256.455	256.589	161	71268.72	256.53	256.698
161	74257.33	256.418	256.551	161	71703.43	256.568	256.736
161	74692.04	256.418	256.551	161	72138.14	256.53	256.698
161	75126.74	256.447	256.581	161	72572.84	256.53	256.698
161	75561.45	256.418	256.551	161	73007.55	256.606	256.774
161	75996.16	256.485	256.618	161	73442.25	256.59	256.757
161	76430.86	256.455	256.589	161	73876.96	256.59	256.757
161	76865.57	256.41	256.543	161	74311.67	256.56	256.727
161	77300.28	256.418	256.551	161	74746.37	256.546	256.714
161	77734.98	256.38	256.513	161	75181.08	256.568	256.736
161	78169.69	256.447	256.581	161	75615.79	256.53	256.698
161	78604.4	256.418	256.551	161	76050.49	256.56	256.727
161	79039.1	256.418	256.551	161	76485.2	256.598	256.765
161	79473.81	256.418	256.551	161	76919.91	256.56	256.727
161	79908.52	256.439	256.573	161	77354.61	256.552	256.719
161	80343.22	256.41	256.543	161	77789.32	256.59	256.757

161	80777.93	256.439	256.573	161	78224.03	256.574	256.741
161	81212.64	256.409	256.543	161	78658.73	256.544	256.711
161	81647.34	256.447	256.581	161	79093.44	256.53	256.698
161	82082.05	256.409	256.543	161	79528.15	256.53	256.698
161	82082.06	256.409	256.543	161	79962.85	256.53	256.698
161	82516.76	256.455	256.589	161	80397.56	256.568	256.736
161	82951.47	256.455	256.589	161	80832.27	256.53	256.698
161	83386.18	256.456	256.589	161	81266.97	256.56	256.727
161	83820.88	256.485	256.619	161	81701.68	256.56	256.727
161	84255.59	256.455	256.589	161	82136.39	256.59	256.757
161	84690.3	256.455	256.589	161	82571.1	256.59	256.757
161	85125	256.418	256.551	161	83005.81	256.56	256.727
161	85559.71	256.455	256.589	161	83440.51	256.53	256.698
161	85994.42	256.455	256.589	161	83875.22	256.53	256.698
162	29.13	256.456	256.589	161	84309.93	256.53	256.698
162	463.83	256.418	256.551	161	84744.64	256.53	256.698
162	898.54	256.447	256.581	161	85179.34	256.59	256.757
162	1333.25	256.456	256.589	161	85614.05	256.56	256.728
162	1767.95	256.485	256.618	161	86048.76	256.56	256.727
162	2202.66	256.448	256.58	162	83.46	256.568	256.736
162	2637.37	256.456	256.589	162	518.17	256.56	256.727
162	3072.07	256.418	256.551	162	952.88	256.53	256.698
162	3506.78	256.447	256.581	162	1387.58	256.573	256.741
162	3941.49	256.418	256.551	162	1822.29	256.552	256.719
162	4376.2	256.455	256.589	162	2257	256.552	256.719
162	4810.9	256.41	256.543	162	2691.71	256.53	256.698
162	5245.61	256.439	256.573	162	3126.41	256.574	256.741
162	6115.03	256.38	256.513	162	3561.12	256.574	256.741
162	6549.73	256.38	256.513	162	3995.83	256.574	256.741
162	6984.44	256.448	256.58	162	4430.53	256.573	256.741
162	7419.15	256.38	256.513	162	4865.24	256.56	256.727
162	7853.85	256.418	256.551	162	5299.95	256.56	256.727
162	8288.56	256.418	256.551	162	5734.66	256.59	256.757
162	8723.27	256.439	256.573	162	6169.36	256.59	256.757
162	9157.98	256.439	256.573	162	6604.07	256.59	256.757
162	9592.68	256.41	256.543	162	7038.78	256.59	256.757
162	10027.39	256.447	256.581	162	7473.49	256.59	256.757
162	11331.51	256.447	256.581	162	7908.19	256.552	256.719
162	11766.22	256.409	256.543	162	8342.9	256.582	256.749
162	12200.93	256.447	256.581	162	8777.61	256.574	256.741
162	12635.63	256.447	256.581	162	9212.31	256.552	256.719
162	13070.34	256.447	256.581	162	9647.02	256.514	256.681
162	13505.04	256.515	256.648	162	10081.73	256.59	256.757
162	13939.75	256.41	256.543	162	10951.15	256.552	256.719
162	14374.46	256.41	256.543	162	11385.85	256.552	256.719
162	14809.16	256.418	256.551	162	11820.56	256.506	256.673
162	15243.87	256.477	256.61	162	12255.26	256.544	256.711

162	15678.57	256.448	256.58	162	12689.97	256.544	256.711
162	16113.28	256.448	256.58	162	13124.68	256.582	256.749
162	15678.57	256.448	256.58	162	13559.38	256.582	256.749
162	16113.28	256.448	256.58	162	13994.09	256.582	256.749
162	16547.98	256.485	256.618	162	14428.79	256.582	256.749
162	16982.69	256.447	256.581	162	14863.5	256.544	256.711
162	17417.4	256.477	256.61	162	15298.21	256.544	256.711
162	17852.1	256.439	256.573	162	15732.91	256.582	256.749
162	18286.81	256.439	256.572	162	15732.91	256.582	256.749
162	18721.51	256.41	256.543	162	16167.61	256.544	256.711
162	19156.22	256.448	256.58	162	16602.32	256.574	256.741
162	19590.93	256.41	256.543	162	17037.03	256.498	256.665
162	20025.63	256.409	256.543	162	17471.73	256.544	256.711
162	20460.34	256.41	256.543	162	17906.44	256.514	256.681
162	20895.05	256.41	256.543	162	18341.15	256.514	256.681
162	21329.75	256.448	256.58	162	18775.85	256.514	256.681
162	21764.46	256.477	256.61	162	19210.56	256.59	256.757
162	22199.17	256.439	256.573	162	19645.27	256.552	256.719
162	22633.87	256.409	256.543	162	20079.97	256.59	256.757
162	23068.58	256.41	256.543	162	20514.68	256.59	256.757
162	23503.29	256.447	256.581	162	20949.39	256.552	256.719
162	23937.99	256.448	256.58	162	21384.09	256.536	256.703
162	24372.7	256.448	256.58	162	21818.8	256.59	256.757
162	24807.41	256.448	256.58	162	22253.5	256.56	256.727
162	25242.11	256.447	256.581	162	22688.21	256.56	256.727
162	25676.82	256.418	256.551	162	23122.92	256.56	256.727
162	26111.53	256.477	256.61	162	23557.62	256.582	256.749
162	26546.23	256.477	256.61	162	23992.33	256.53	256.698
162	26980.94	256.41	256.543	162	24427.04	256.59	256.757
162	27415.65	256.41	256.543	162	24861.74	256.552	256.719
162	27850.35	256.418	256.551	162	25296.45	256.574	256.741
162	28285.06	256.41	256.543	162	25731.16	256.59	256.757
162	28719.77	256.409	256.543	162	26165.86	256.536	256.703
162	29154.47	256.38	256.513	162	26600.57	256.514	256.681
162	29589.18	256.448	256.58	162	27035.28	256.514	256.681
162	30023.9	256.439	256.572	162	27469.98	256.59	256.757
162	30458.6	256.41	256.543	162	27904.69	256.59	256.757
162	33066.83	256.41	256.543	162	28339.4	256.59	256.757
162	33501.54	256.448	256.58	162	28774.1	256.568	256.736
162	33936.24	256.448	256.58	162	29208.81	256.606	256.773
162	34370.95	256.447	256.581	162	29643.52	256.56	256.727
162	34805.66	256.38	256.513	162	30512.94	256.574	256.741
162	35240.37	256.41	256.543	162	32686.46	256.552	256.719
162	35675.07	256.41	256.543	162	33121.17	256.56	256.727
162	36109.78	256.448	256.58	162	33555.88	256.53	256.698
162	36544.49	256.41	256.543	162	33990.58	256.56	256.727
162	36979.19	256.439	256.572	162	34425.29	256.56	256.727

162	37413.9	256.41	256.543	162	34860	256.59	256.757
162	37848.61	256.477	256.61	162	35294.7	256.574	256.741
162	38283.31	256.41	256.543	162	35729.41	256.574	256.741
162	38718.02	256.448	256.58	162	36164.12	256.59	256.757
162	39152.73	256.41	256.543	162	36598.82	256.606	256.774
162	39587.43	256.447	256.581	162	37033.53	256.56	256.727
162	40022.14	256.41	256.543	162	37468.24	256.59	256.757
162	40456.85	256.41	256.543	162	37902.95	256.552	256.719
162	40891.56	256.447	256.581	162	38337.65	256.514	256.681
162	41326.26	256.38	256.513	162	38772.36	256.59	256.757
162	41760.97	256.439	256.572	162	39207.07	256.59	256.757
162	42195.68	256.41	256.543	162	39641.77	256.56	256.727
162	42630.38	256.448	256.58	162	40076.48	256.59	256.757
162	43065.09	256.447	256.581	162	40511.19	256.552	256.719
162	43499.8	256.41	256.543	162	40945.89	256.582	256.749
162	43934.51	256.447	256.581	162	41380.6	256.582	256.749
162	44369.21	256.477	256.61	162	41815.31	256.582	256.749
162	44803.92	256.41	256.543	162	42250.02	256.552	256.719
162	45238.63	256.448	256.58	162	42684.72	256.633	256.8
162	45673.33	256.439	256.572	162	43119.43	256.498	256.665
162	46108.04	256.439	256.572	162	43554.14	256.536	256.703
162	46542.75	256.439	256.572	162	43988.84	256.574	256.741
162	46977.46	256.439	256.573	162	44423.55	256.552	256.719
162	47412.16	256.41	256.543	162	44858.26	256.514	256.681
162	47846.87	256.448	256.58	162	45292.97	256.552	256.719
162	48281.58	256.448	256.58	162	45727.67	256.514	256.681
162	48716.29	256.448	256.58	162	46162.38	256.574	256.741
162	49150.99	256.448	256.58	162	46597.09	256.544	256.711
162	49585.7	256.41	256.543	162	47031.79	256.574	256.741
162	50020.41	256.41	256.543	162	47466.5	256.514	256.681
162	50455.12	256.448	256.58	162	47901.21	256.514	256.681
162	50889.82	256.418	256.551	162	48335.92	256.552	256.719
162	51324.53	256.447	256.581	162	48770.62	256.514	256.681
162	51324.53	256.38	256.513	162	49205.33	256.514	256.681
162	51759.23	256.448	256.58	162	49640.04	256.552	256.719
162	52193.94	256.448	256.58	162	50074.75	256.514	256.681
162	52628.64	256.448	256.58	162	50509.45	256.574	256.741
162	53063.35	256.41	256.543	162	50944.16	256.582	256.749
162	53498.06	256.41	256.543	162	51378.86	256.582	256.749
162	53932.76	256.448	256.58	162	51813.57	256.536	256.703
162	54367.47	256.418	256.551	162	52248.28	256.536	256.703
162	54802.17	256.448	256.58	162	52682.98	256.574	256.741
162	55236.88	256.41	256.543	162	53117.69	256.565	256.733
162	55671.59	256.439	256.572	162	53552.39	256.498	256.665
162	56106.29	256.448	256.58	162	53987.1	256.574	256.741
162	56541	256.41	256.543	162	54421.81	256.536	256.703
162	56975.71	256.41	256.543	162	54856.51	256.536	256.703

162	57410.41	256.41	256.543	162	55291.22	256.574	256.741
162	57845.12	256.41	256.543	162	55725.93	256.544	256.711
162	58279.82	256.418	256.551	162	56160.63	256.59	256.757
162	58714.53	256.447	256.581	162	56595.34	256.514	256.681
162	59149.24	256.418	256.551	162	57030.04	256.544	256.711
162	59583.94	256.456	256.589	162	57464.75	256.574	256.741
162	60018.65	256.448	256.58	162	57899.46	256.574	256.741
162	60453.36	256.448	256.58	162	58334.16	256.574	256.741
162	60888.06	256.485	256.618	162	58768.87	256.574	256.741
162	61322.77	256.447	256.581	162	59203.58	256.552	256.719
162	61757.48	256.448	256.58	162	59638.28	256.59	256.757
162	62192.18	256.477	256.61	162	60072.99	256.514	256.681
162	62626.89	256.418	256.551	162	60507.69	256.506	256.673
162	63061.6	256.448	256.58	162	60942.4	256.582	256.749
162	63496.3	256.44	256.572	162	61377.11	256.544	256.711
162	63931.01	256.448	256.58	162	61811.81	256.514	256.681
162	64365.71	256.448	256.58	162	62246.52	256.498	256.665
162	64800.42	256.448	256.58	162	62681.23	256.603	256.771
162	65235.13	256.418	256.551	162	63115.93	256.574	256.741
162	65669.83	256.41	256.543	162	63550.64	256.574	256.741
162	66104.54	256.439	256.572	162	63985.35	256.536	256.703
162	66539.25	256.439	256.572	162	64420.05	256.574	256.741
162	66973.95	256.439	256.572	162	64854.76	256.59	256.757
162	67408.66	256.439	256.572	162	65289.47	256.544	256.711
162	67843.37	256.41	256.543	162	65724.17	256.514	256.681
162	68278.07	256.448	256.58	162	66158.88	256.552	256.719
162	67408.67	256.41	256.543	162	66593.59	256.552	256.719
162	67843.38	256.448	256.58	162	67463	256.574	256.741
162	68278.08	256.448	256.58	162	67897.71	256.514	256.681
162	68712.79	256.485	256.618	162	68332.41	256.574	256.741
162	69147.49	256.448	256.58	162	67463.01	256.514	256.681
162	70451.62	256.448	256.58	162	67897.71	256.574	256.741
162	70886.32	256.38	256.513	162	68332.42	256.582	256.749
162	71321.03	256.439	256.572	162	68767.13	256.574	256.741
162	71755.74	256.41	256.543	162	69201.83	256.574	256.741
162	72190.44	256.448	256.58	162	70505.95	256.582	256.749
162	72625.15	256.439	256.572	162	70940.66	256.536	256.703
162	73059.86	256.439	256.572	162	71375.37	256.544	256.711
162	73494.57	256.44	256.572	162	71810.08	256.612	256.779
162	73929.27	256.477	256.61	162	72244.78	256.574	256.741
162	74363.98	256.439	256.572	162	72679.49	256.566	256.732
162	76537.52	256.418	256.551	162	73114.2	256.536	256.703
162	76972.22	256.41	256.543	162	73548.9	256.536	256.703
162	77406.92	256.41	256.543	162	73983.61	256.59	256.757
162	77841.63	256.448	256.58	162	74418.32	256.514	256.681
162	78276.33	256.447	256.581	162	76591.85	256.514	256.681
162	78711.04	256.41	256.543	162	77026.56	256.574	256.741

162	79145.75	256.41	256.543	162	77026.55	256.536	256.703
162	79580.45	256.448	256.58	162	77461.26	256.536	256.703
162	80015.16	256.448	256.58	162	77895.97	256.544	256.711
162	80449.87	256.448	256.58	162	78330.67	256.612	256.779
162	80884.57	256.41	256.543	162	78765.38	256.544	256.711
162	81319.28	256.41	256.542	162	79200.09	256.544	256.711
162	81753.99	256.448	256.58	162	79634.79	256.574	256.741
162	82188.69	256.41	256.542	162	80069.5	256.574	256.741
162	82623.4	256.41	256.543	162	80504.21	256.544	256.711
162	83058.11	256.41	256.543	162	80938.91	256.574	256.741
162	83492.81	256.41	256.543	162	81373.62	256.544	256.711
162	83927.52	256.41	256.542	162	81808.33	256.544	256.711
162	84362.23	256.41	256.543	162	82243.03	256.574	256.741
162	84796.94	256.44	256.572	162	82677.74	256.536	256.703
162	85231.64	256.41	256.543	162	83112.45	256.574	256.741
162	85666.35	256.41	256.543	162	83547.15	256.574	256.741
162	86101.06	256.41	256.543	162	83981.86	256.574	256.741
163	135.76	256.439	256.572	162	84416.57	256.574	256.741
163	570.47	256.448	256.58	162	84851.27	256.574	256.741
163	1005.18	256.439	256.572	162	85285.98	256.574	256.741
163	1439.88	256.448	256.58	162	85720.69	256.574	256.741
163	1874.59	256.41	256.543	162	86155.39	256.574	256.741
163	2309.3	256.486	256.618	163	190.1	256.557	256.725
163	2744	256.448	256.58	163	624.81	256.557	256.725
163	3178.71	256.41	256.543	163	1059.51	256.528	256.695
163	3613.42	256.439	256.572	163	1494.22	256.574	256.741
163	4048.13	256.41	256.543	163	1928.93	256.574	256.741
163	4482.83	256.44	256.572	163	2363.64	256.603	256.771
163	4917.54	256.439	256.572	163	2798.34	256.536	256.703
163	5352.25	256.439	256.572	163	3233.05	256.574	256.741
163	5786.95	256.41	256.543	163	3667.76	256.603	256.771
163	6221.66	256.439	256.572	163	4102.46	256.536	256.703
163	6656.37	256.439	256.572	163	4537.17	256.536	256.703
163	7091.07	256.439	256.572	163	4971.88	256.536	256.703
163	7525.78	256.41	256.542	163	5406.58	256.566	256.733
163	7960.49	256.41	256.542	163	5841.29	256.536	256.703
163	8395.2	256.41	256.542	163	6276	256.574	256.741
163	8829.9	256.41	256.543	163	6710.71	256.498	256.665
163	9264.61	256.402	256.534	163	7145.41	256.574	256.741
163	9699.32	256.44	256.572	163	7580.12	256.566	256.732
163	10134.02	256.44	256.572	163	8014.83	256.536	256.703
163	10568.73	256.44	256.572	163	8449.53	256.536	256.703
163	11003.44	256.477	256.61	163	8884.24	256.557	256.724
163	11438.15	256.439	256.572	163	9318.95	256.557	256.725
163	11438.14	256.439	256.572	163	9753.66	256.557	256.724
163	11872.85	256.439	256.572	163	10188.36	256.528	256.695
163	12307.55	256.44	256.572	163	10623.07	256.566	256.733

163	12742.26	256.439	256.572	163	11057.78	256.574	256.741
163	13176.97	256.41	256.542	163	11927.19	256.565	256.733
163	13611.68	256.402	256.535	163	12361.89	256.574	256.741
163	14046.38	256.439	256.572	163	12796.6	256.574	256.741
163	14481.09	256.469	256.602	163	13231.31	256.574	256.741
163	14915.8	256.469	256.602	163	13666.01	256.574	256.741
163	15350.51	256.41	256.542	163	14100.72	256.574	256.741
163	15785.21	256.44	256.572	163	14535.43	256.536	256.703
163	16219.92	256.439	256.572	163	14970.14	256.574	256.741
163	15785.21	256.44	256.572	163	15404.84	256.544	256.711
163	16219.91	256.439	256.572	163	15839.55	256.574	256.741
163	16654.62	256.44	256.572	163	16274.26	256.544	256.711
163	17089.33	256.439	256.572	163	15839.55	256.574	256.741
163	17524.03	256.41	256.543	163	16274.25	256.544	256.711
163	17958.74	256.41	256.542	163	16708.96	256.536	256.703
163	18393.45	256.41	256.543	163	17143.66	256.574	256.741
163	18828.15	256.44	256.572	163	17578.37	256.574	256.741
163	19262.86	256.44	256.572	163	18013.08	256.574	256.741
163	19697.56	256.439	256.572	163	18447.78	256.574	256.741
163	20132.27	256.41	256.543	163	18882.49	256.544	256.711
163	20566.98	256.41	256.542	163	19317.2	256.514	256.681
163	21001.68	256.439	256.572	163	19751.9	256.514	256.681
163	21436.39	256.439	256.572	163	20186.61	256.544	256.711
163	21871.1	256.41	256.543	163	20621.32	256.514	256.681
163	22305.8	256.44	256.572	163	21056.02	256.544	256.711
163	22740.51	256.44	256.572	163	21490.73	256.574	256.741
163	23175.21	256.41	256.542	163	21925.43	256.536	256.703
163	23609.92	256.41	256.542	163	22360.14	256.536	256.703
163	24044.63	256.439	256.572	163	22794.85	256.574	256.741
163	24479.33	256.448	256.58	163	23229.55	256.536	256.703
163	24914.04	256.41	256.542	163	23664.26	256.536	256.703
163	25348.75	256.41	256.542	163	24098.97	256.544	256.711
163	25783.45	256.41	256.543	163	24533.67	256.574	256.741
163	26218.16	256.439	256.572	163	24968.38	256.574	256.741
163	26652.87	256.41	256.543	163	25403.09	256.566	256.732
163	27087.57	256.41	256.542	163	25837.79	256.566	256.733
163	27522.28	256.44	256.572	163	26272.5	256.536	256.703
163	27956.99	256.432	256.564	163	26707.2	256.574	256.741
163	28391.69	256.402	256.534	163	27141.91	256.574	256.741
163	28826.4	256.44	256.572	163	27576.62	256.536	256.703
163	29261.11	256.431	256.564	163	28011.32	256.557	256.725
163	29695.81	256.41	256.543	163	28446.03	256.557	256.725
163	30130.52	256.402	256.535	163	28880.74	256.566	256.733
163	30565.23	256.439	256.572	163	29315.44	256.595	256.762
163	30999.95	256.41	256.542	163	29750.15	256.557	256.724
163	31434.65	256.44	256.572	163	30184.86	256.557	256.725
163	31869.36	256.439	256.572	163	30619.56	256.595	256.762

163	32304.06	256.439	256.572	163	31054.28	256.566	256.733
163	32738.77	256.44	256.572	163	31488.99	256.557	256.725
163	33173.48	256.44	256.572	163	31923.7	256.574	256.741
163	33608.18	256.44	256.572	163	32358.4	256.582	256.749
163	34042.89	256.44	256.572	163	32793.11	256.612	256.779
163	34477.59	256.44	256.572	163	33227.81	256.574	256.741
163	34912.3	256.469	256.602	163	33662.52	256.544	256.711
163	35347.01	256.439	256.572	163	34097.23	256.595	256.762
163	35781.71	256.469	256.602	163	34531.93	256.528	256.695
163	36216.42	256.44	256.572	163	34966.64	256.528	256.695
163	36651.13	256.44	256.572	163	35401.35	256.536	256.703
163	37085.83	256.431	256.564	163	35836.05	256.574	256.741
163	37520.54	256.469	256.602	163	36270.76	256.612	256.779
163	37955.24	256.469	256.602	163	36705.46	256.574	256.741
163	38389.95	256.41	256.542	163	37140.17	256.566	256.733
163	38824.66	256.44	256.572	163	37574.88	256.574	256.741
163	39259.36	256.41	256.542	163	38009.58	256.528	256.695
163	39694.07	256.44	256.572	163	38444.29	256.574	256.741
163	40128.78	256.439	256.572	163	38878.99	256.557	256.725
163	40563.48	256.41	256.542	163	39313.7	256.557	256.725
163	40998.19	256.41	256.542	163	39748.41	256.595	256.762
163	41432.89	256.44	256.572	163	40183.11	256.603	256.771
163	41867.6	256.44	256.572	163	40617.82	256.506	256.673
163	42302.31	256.439	256.572	163	41052.53	256.544	256.711
163	42737.01	256.402	256.535	163	41487.23	256.558	256.724
163	43171.72	256.44	256.572	163	41921.94	256.566	256.733
163	43606.43	256.44	256.572	163	42356.65	256.536	256.703
163	44041.13	256.469	256.602	163	42791.35	256.566	256.732
163	44475.84	256.41	256.542	163	43226.06	256.536	256.703
163	44910.54	256.469	256.602	163	43660.76	256.566	256.733
163	45345.25	256.394	256.526	163	44095.47	256.566	256.733
163	45779.96	256.402	256.534	163	44530.18	256.566	256.733
163	46214.66	256.44	256.572	163	44964.88	256.528	256.695
163	46649.37	256.402	256.534	163	45399.59	256.595	256.762
163	47084.08	256.44	256.572	163	45834.3	256.52	256.687
163	47518.78	256.44	256.572	163	46269	256.52	256.687
163	48388.21	256.44	256.572	163	46703.71	256.536	256.703
163	48822.91	256.469	256.602	163	47138.42	256.566	256.732
163	49257.62	256.469	256.602	163	47573.12	256.566	256.732
163	49692.33	256.469	256.602	163	48442.55	256.574	256.741
163	50127.04	256.469	256.602	163	48877.25	256.566	256.733
163	50561.74	256.469	256.602	163	49311.96	256.574	256.741
163	50561.75	256.469	256.602	163	49746.67	256.536	256.703
163	50996.45	256.432	256.564	163	50181.37	256.536	256.703
163	51431.16	256.432	256.564	163	50616.08	256.536	256.703
163	51865.86	256.44	256.572	163	51050.79	256.536	256.703
163	52300.57	256.44	256.572	163	51485.5	256.574	256.741

163	52735.28	256.44	256.572	163	51920.2	256.506	256.673
163	53169.98	256.469	256.602	163	52354.91	256.536	256.703
163	53604.69	256.44	256.572	163	52789.61	256.557	256.725
163	54039.39	256.44	256.572	163	53224.32	256.557	256.725
163	54474.1	256.469	256.602	163	53659.03	256.557	256.725
163	54908.81	256.44	256.572	163	54093.73	256.536	256.703
163	55343.51	256.469	256.602	163	54528.44	256.574	256.741
163	55778.22	256.44	256.572	163	54963.15	256.536	256.703
163	56212.92	256.469	256.602	163	55397.85	256.536	256.703
163	56647.63	256.469	256.602	163	55832.56	256.574	256.741
163	57082.34	256.469	256.602	163	56267.26	256.536	256.703
163	57517.04	256.439	256.572	163	56701.97	256.574	256.741
163	57951.75	256.44	256.572	163	57136.68	256.574	256.741
163	58386.46	256.44	256.572	163	57571.38	256.536	256.703
163	58821.16	256.469	256.602	163	58006.09	256.574	256.741
163	59255.87	256.461	256.594	163	58440.79	256.574	256.741
163	59690.57	256.469	256.602	163	58875.5	256.574	256.741
163	60125.28	256.432	256.564	163	59310.21	256.574	256.741
163	60559.99	256.432	256.564	163	59744.91	256.574	256.741
163	60994.69	256.448	256.58	163	60179.62	256.536	256.703
163	61429.4	256.44	256.572	163	60614.33	256.574	256.741
163	61864.11	256.402	256.534	163	61049.03	256.574	256.741
163	62298.81	256.44	256.572	163	61483.74	256.574	256.741
163	62733.52	256.432	256.564	163	61918.44	256.558	256.724
163	63168.22	256.44	256.572	163	62353.15	256.557	256.725
163	63602.93	256.41	256.542	163	62787.86	256.558	256.724
163	64037.64	256.469	256.602	163	63222.56	256.574	256.741
163	64472.34	256.44	256.572	163	63657.27	256.544	256.711
163	64907.06	256.44	256.572	163	64091.98	256.612	256.779
163	65341.77	256.44	256.572	163	64526.68	256.574	256.741
163	65776.48	256.44	256.572	163	64526.7	256.574	256.741
163	66211.18	256.469	256.602	163	64961.4	256.574	256.741
163	66645.89	256.469	256.602	163	65396.11	256.574	256.741
163	67080.6	256.44	256.572	163	66265.52	256.544	256.711
163	67515.3	256.469	256.602	163	66700.23	256.574	256.741
163	67950.01	256.44	256.572	163	67134.93	256.536	256.703
163	68384.71	256.44	256.572	163	67569.64	256.574	256.741
163	68819.42	256.44	256.572	163	68004.35	256.544	256.711
163	69254.13	256.469	256.602	163	68439.05	256.574	256.741
163	69688.83	256.432	256.564	163	68873.76	256.544	256.711
163	70123.54	256.44	256.572	163	69308.46	256.574	256.741
163	70558.24	256.394	256.526	163	69743.17	256.536	256.703
163	70992.95	256.469	256.602	163	70177.88	256.566	256.733
163	71427.66	256.41	256.542	163	70612.58	256.595	256.762
163	71862.36	256.44	256.572	163	71047.29	256.574	256.741
163	72297.07	256.44	256.572	163	71482	256.498	256.665
163	72731.77	256.44	256.572	163	71916.7	256.574	256.741

163	73166.48	256.44	256.572	163	72351.41	256.558	256.724
163	73601.19	256.432	256.564	163	72786.11	256.558	256.724
163	74035.89	256.44	256.572	163	73220.82	256.557	256.724
163	74470.6	256.402	256.534	163	73655.53	256.536	256.703
163	74905.3	256.469	256.602	163	74090.23	256.574	256.741
163	75340.01	256.432	256.564	163	74524.94	256.574	256.741
163	75340.02	256.469	256.602	163	74959.64	256.536	256.703
163	75774.72	256.44	256.572	163	75394.35	256.574	256.741
163	76209.43	256.44	256.572	163	75394.36	256.574	256.741
163	76644.14	256.44	256.572	163	75829.06	256.574	256.741
163	77078.84	256.469	256.602	163	76263.77	256.566	256.732
163	77513.55	256.44	256.572	163	76698.47	256.536	256.703
163	77948.26	256.469	256.602	163	77133.18	256.536	256.703
163	78382.96	256.432	256.564	163	77567.89	256.566	256.732
163	78817.67	256.432	256.564	163	78002.59	256.536	256.703
163	79252.38	256.469	256.602	163	78437.3	256.574	256.741
163	79687.08	256.432	256.564	163	78872.01	256.574	256.741
163	80121.79	256.469	256.602	163	79306.71	256.574	256.741
163	80556.49	256.44	256.572	163	79741.42	256.574	256.741
163	80991.2	256.44	256.572	163	80176.13	256.604	256.77
163	81425.91	256.44	256.572	163	80610.83	256.604	256.77
163	81860.61	256.44	256.572	163	81045.54	256.536	256.703
163	82295.32	256.44	256.572	163	81480.25	256.558	256.724
163	82730.03	256.469	256.602	163	81914.95	256.587	256.754
163	83164.73	256.41	256.542	163	82349.66	256.558	256.724
163	83599.44	256.402	256.534	163	82784.37	256.558	256.724
163	84034.15	256.469	256.602	163	83219.07	256.566	256.733
163	84468.85	256.432	256.564	163	83653.78	256.566	256.732
163	84903.56	256.469	256.602	163	84088.49	256.604	256.77
163	85338.27	256.469	256.602	163	84523.19	256.536	256.703
163	85772.97	256.44	256.572	163	84957.9	256.536	256.703
163	86207.68	256.469	256.602	163	85392.61	256.574	256.74
164	242.39	256.469	256.602	163	85827.31	256.574	256.741
164	677.09	256.469	256.602	163	86262.02	256.574	256.741
164	1111.8	256.432	256.564	164	296.73	256.566	256.732
164	1546.51	256.432	256.564	164	731.43	256.574	256.741
164	1981.21	256.432	256.564	164	1166.14	256.574	256.741
164	2415.92	256.469	256.602	164	1600.85	256.536	256.703
164	2850.63	256.44	256.572	164	2035.55	256.536	256.703
164	3285.34	256.44	256.572	164	2470.26	256.574	256.741
164	3720.04	256.44	256.572	164	2904.97	256.566	256.732
164	4589.46	256.44	256.572	164	3339.67	256.52	256.686
164	5024.16	256.469	256.602	164	4643.79	256.574	256.741
164	6328.28	256.469	256.602	164	5078.5	256.536	256.703
164	6762.99	256.469	256.602	164	5947.92	256.536	256.703
164	7197.7	256.469	256.602	164	6382.62	256.574	256.741
164	7632.4	256.432	256.564	164	6817.33	256.544	256.711

164	8067.11	256.44	256.572	164	7252.04	256.544	256.711
164	8501.82	256.44	256.572	164	7686.74	256.536	256.703
164	8936.53	256.432	256.564	164	8121.45	256.574	256.741
164	9371.23	256.432	256.564	164	8556.16	256.536	256.703
164	9805.94	256.469	256.602	164	8990.86	256.536	256.703
164	10240.65	256.432	256.564	164	9425.57	256.604	256.77
164	10675.35	256.44	256.572	164	9860.28	256.574	256.741
164	11110.06	256.507	256.64	164	10294.99	256.574	256.741
164	11544.77	256.402	256.534	164	10729.69	256.536	256.703
164	11979.48	256.461	256.594	164	11164.4	256.536	256.703
164	12414.18	256.432	256.564	164	11599.11	256.558	256.724
164	12848.89	256.44	256.572	164	12033.81	256.558	256.724
164	13283.6	256.469	256.602	164	12468.52	256.587	256.754
164	13718.3	256.469	256.602	164	12903.23	256.587	256.754
164	14153.01	256.469	256.602	164	13337.93	256.574	256.741
164	14587.72	256.469	256.602	164	13772.64	256.574	256.741
164	14587.71	256.469	256.602	164	14207.35	256.574	256.741
164	15022.42	256.469	256.602	164	14642.06	256.574	256.741
164	15457.13	256.469	256.602	164	14642.05	256.566	256.732
164	15891.83	256.469	256.602	164	15076.76	256.536	256.703
164	16326.54	256.469	256.602	164	15511.47	256.536	256.703
164	16761.25	256.469	256.602	164	15946.17	256.536	256.703
164	17195.95	256.432	256.564	164	16380.88	256.536	256.703
164	17630.66	256.469	256.602	164	16815.58	256.536	256.703
164	18065.36	256.44	256.572	164	17250.29	256.536	256.703
164	18500.07	256.469	256.602	164	17685	256.566	256.732
164	18934.78	256.469	256.602	164	18119.7	256.566	256.732
164	19369.48	256.461	256.594	164	18554.41	256.536	256.703
164	19804.19	256.432	256.564	164	18989.11	256.536	256.703
164	20238.89	256.461	256.594	164	19423.82	256.566	256.732
164	20673.6	256.461	256.594	164	19858.53	256.536	256.703
164	21108.31	256.477	256.61	164	20293.23	256.536	256.703
164	21543.01	256.469	256.602	164	20727.94	256.566	256.732
164	21977.72	256.469	256.602	164	21162.65	256.587	256.754
164	22412.43	256.469	256.602	164	21597.35	256.558	256.724
164	22847.13	256.469	256.602	164	22032.06	256.528	256.695
164	23281.84	256.44	256.572	164	22466.76	256.528	256.695
164	23716.54	256.469	256.602	164	22901.47	256.596	256.762
164	24151.25	256.469	256.602	164	23336.18	256.566	256.732
164	24585.96	256.432	256.564	164	23770.88	256.566	256.732
164	25020.66	256.402	256.534	164	24205.59	256.558	256.724
164	25455.37	256.469	256.602	164	24640.3	256.566	256.732
164	25890.08	256.469	256.602	164	25075	256.536	256.703
164	26324.78	256.47	256.602	164	25509.71	256.536	256.703
164	26759.49	256.44	256.572	164	25944.41	256.596	256.762
164	27194.19	256.432	256.564	164	26379.12	256.558	256.724
164	27628.9	256.44	256.572	164	26813.83	256.596	256.762

164	28063.61	256.432	256.564	164	27248.53	256.596	256.762
164	28498.31	256.469	256.602	164	27683.24	256.558	256.724
164	28933.02	256.394	256.526	164	28117.95	256.566	256.732
164	29367.73	256.432	256.564	164	28552.65	256.596	256.762
164	29802.43	256.44	256.572	164	28987.36	256.566	256.732
164	30237.14	256.402	256.534	164	29422.07	256.566	256.732
164	30671.85	256.402	256.534	164	29856.77	256.558	256.724
164	31106.55	256.461	256.594	164	30291.48	256.566	256.732
164	31541.26	256.469	256.602	164	30726.19	256.55	256.716
164	31975.97	256.44	256.572	164	31160.89	256.587	256.754
164	32410.67	256.432	256.564	164	31595.6	256.55	256.716
164	32845.38	256.432	256.564	164	32030.31	256.558	256.724
164	33280.09	256.469	256.602	164	32465.01	256.55	256.716
164	33714.79	256.432	256.564	164	32899.72	256.558	256.724
164	34149.5	256.469	256.602	164	33334.42	256.574	256.74
164	35018.91	256.469	256.602	164	33769.13	256.574	256.741
164	35453.62	256.432	256.564	164	34203.84	256.536	256.703
164	35888.32	256.432	256.564	164	34638.54	256.528	256.695
164	36323.03	256.469	256.602	164	35073.25	256.528	256.695
164	36757.74	256.432	256.564	164	35507.96	256.528	256.695
164	37192.44	256.469	256.602	164	35942.66	256.566	256.732
164	37627.15	256.432	256.564	164	36377.37	256.566	256.732
164	38061.86	256.469	256.602	164	36812.08	256.566	256.732
164	38496.56	256.469	256.602	164	37246.78	256.574	256.741
164	38931.27	256.432	256.564	164	37681.49	256.566	256.732
164	39365.98	256.432	256.564	164	38116.2	256.566	256.732
164	39800.68	256.432	256.564	164	38550.9	256.558	256.724
164	40235.39	256.469	256.602	164	38985.61	256.528	256.694
164	40670.1	256.462	256.593	164	39420.32	256.558	256.724
164	41104.81	256.432	256.564	164	39855.02	256.566	256.732
164	41539.52	256.469	256.602	164	40289.73	256.528	256.694
164	41974.22	256.469	256.602	164	40289.74	256.566	256.732
164	42408.93	256.44	256.572	164	40724.44	256.536	256.703
164	42843.63	256.432	256.564	164	41159.15	256.558	256.724
164	43278.34	256.469	256.602	164	41593.85	256.528	256.695
164	43713.05	256.469	256.602	164	42028.56	256.566	256.732
164	44147.75	256.47	256.602	164	42463.27	256.558	256.724
164	44582.46	256.469	256.602	164	42897.97	256.558	256.724
164	45017.17	256.432	256.564	164	43332.68	256.52	256.686
164	45451.87	256.432	256.564	164	43767.39	256.574	256.741
164	45886.58	256.432	256.564	164	44202.09	256.566	256.732
164	46321.28	256.469	256.602	164	44636.8	256.558	256.724
164	46755.99	256.432	256.564	164	45071.5	256.566	256.732
164	47190.7	256.469	256.602	164	45506.21	256.528	256.695
164	47625.4	256.432	256.564	164	45940.92	256.558	256.724
164	48060.11	256.432	256.564	164	46375.62	256.596	256.762
164	48494.82	256.432	256.564	164	46810.33	256.528	256.694

164	48929.53	256.432	256.564	164	47245.04	256.574	256.741
164	49364.24	256.432	256.564	164	47679.74	256.558	256.724
164	49798.94	256.432	256.564	164	48114.45	256.566	256.732
164	50233.65	256.402	256.534	164	48549.15	256.558	256.724
164	50668.36	256.394	256.526	164	48983.87	256.558	256.724
164	51103.07	256.469	256.602	164	49418.58	256.596	256.762
164	51537.77	256.432	256.564	164	49853.28	256.558	256.724
164	51972.48	256.432	256.564	164	50287.99	256.558	256.724
164	52407.19	256.469	256.602	164	50722.7	256.558	256.724
164	52841.89	256.469	256.602	164	51157.4	256.558	256.724
164	53276.6	256.432	256.564	164	51592.11	256.558	256.724
164	53711.31	256.44	256.572	164	52026.82	256.566	256.732
164	54146.01	256.499	256.631	164	52461.52	256.558	256.724
164	54580.72	256.462	256.593	164	52896.23	256.566	256.732
164	55015.43	256.469	256.602	164	53330.94	256.558	256.724
164	55450.14	256.432	256.564	164	53765.64	256.596	256.762
164	55884.84	256.469	256.602	164	54200.35	256.587	256.754
164	56319.55	256.424	256.556	164	54635.06	256.588	256.754
164	56754.26	256.432	256.564	164	55069.77	256.55	256.716
164	57188.96	256.432	256.564	164	55504.47	256.558	256.724
164	57623.67	256.469	256.602	164	55939.18	256.558	256.724
164	58058.38	256.432	256.564	164	56373.89	256.558	256.724
164	58493.09	256.432	256.564	164	56808.6	256.52	256.686
164	58927.79	256.432	256.564	164	57243.3	256.566	256.732
164	59797.19	256.432	256.564	164	57678.01	256.528	256.694
164	60231.89	256.432	256.564	164	58112.72	256.536	256.703
164	60666.6	256.432	256.564	164	58547.42	256.536	256.703
164	61101.31	256.432	256.564	164	58982.13	256.528	256.695
164	61536.02	256.432	256.564	164	59416.82	256.566	256.732
164	61970.72	256.424	256.556	164	59851.53	256.574	256.741
164	62405.43	256.432	256.564	164	60286.23	256.604	256.77
164	62840.14	256.432	256.564	164	60720.94	256.566	256.732
164	63274.84	256.394	256.526	164	61155.65	256.528	256.694
164	63709.55	256.461	256.594	164	61590.35	256.528	256.694
164	64144.26	256.394	256.526	164	62025.06	256.566	256.732
164	64578.96	256.424	256.556	164	62459.77	256.536	256.703
164	65013.67	256.469	256.602	164	62894.47	256.528	256.694
164	65448.38	256.507	256.639	164	63329.18	256.536	256.703
164	65883.08	256.432	256.564	164	63763.89	256.528	256.694
164	66317.79	256.432	256.564	164	64198.6	256.558	256.724
164	66752.5	256.432	256.564	164	64633.3	256.566	256.732
164	67187.21	256.499	256.632	164	65068.01	256.558	256.724
164	67621.91	256.44	256.572	164	65502.72	256.558	256.724
164	68056.62	256.432	256.564	164	65937.42	256.55	256.716
164	68491.33	256.461	256.594	164	66372.13	256.52	256.686
164	68926.03	256.432	256.564	164	66806.84	256.588	256.754
164	69360.74	256.432	256.564	164	67241.54	256.558	256.724

164	69795.45	256.469	256.602	164	67676.25	256.558	256.724
164	70230.16	256.432	256.564	164	68110.96	256.588	256.754
164	70664.86	256.432	256.564	164	68545.67	256.588	256.754
164	71099.57	256.469	256.602	164	68980.37	256.55	256.716
164	71534.28	256.432	256.564	164	69415.08	256.558	256.724
164	71968.98	256.432	256.564	164	69849.79	256.566	256.732
164	72403.69	256.432	256.564	164	70284.49	256.558	256.724
164	72838.4	256.469	256.602	164	70719.2	256.558	256.724
164	73273.11	256.432	256.564	164	71153.91	256.558	256.724
164	73707.81	256.432	256.564	164	71588.61	256.558	256.724
164	74142.52	256.432	256.564	164	72023.32	256.558	256.724
164	74577.23	256.461	256.594	164	72458.03	256.558	256.724
164	75011.93	256.461	256.594	164	72892.74	256.596	256.762
164	75446.64	256.499	256.631	164	73327.44	256.604	256.77
164	75881.35	256.432	256.564	164	73762.15	256.596	256.762
164	75446.63	256.432	256.564	164	74196.86	256.566	256.732
164	75881.34	256.432	256.564	164	74631.56	256.558	256.724
164	76316.04	256.432	256.564	164	75066.27	256.55	256.716
164	76750.75	256.432	256.564	164	75500.98	256.55	256.716
164	77185.46	256.432	256.564	164	75500.97	256.55	256.716
164	77620.17	256.432	256.564	164	75935.68	256.574	256.74
164	78054.87	256.432	256.564	164	76370.38	256.528	256.694
164	78489.58	256.469	256.602	164	76805.09	256.528	256.694
164	78924.29	256.469	256.602	164	77239.8	256.558	256.724
164	79358.99	256.432	256.564	164	77674.5	256.596	256.762
164	79793.7	256.453	256.586	164	78109.21	256.558	256.724
164	80228.41	256.491	256.623	164	78543.92	256.558	256.724
164	80663.11	256.461	256.594	164	78978.62	256.558	256.724
164	81097.82	256.491	256.623	164	79413.33	256.558	256.724
164	81532.53	256.432	256.564	164	79848.04	256.558	256.724
164	81967.24	256.394	256.526	164	80282.75	256.558	256.724
164	82401.94	256.394	256.526	164	80717.45	256.558	256.724
164	82836.65	256.461	256.594	164	81152.16	256.558	256.724
164	83271.36	256.461	256.594	164	81586.87	256.558	256.724
164	83706.06	256.432	256.564	164	82021.57	256.52	256.686
164	84140.77	256.469	256.602	164	82456.28	256.588	256.754
164	84575.48	256.469	256.602	164	82890.99	256.55	256.716
164	85010.19	256.47	256.602	164	83325.7	256.55	256.716
164	85444.89	256.432	256.564	164	83760.4	256.52	256.686
164	85879.6	256.432	256.564	164	84195.11	256.55	256.716
165	783.71	256.432	256.564	164	84629.82	256.566	256.732
165	1218.42	256.432	256.564	164	85064.52	256.558	256.724
165	1653.12	256.462	256.593	164	85499.23	256.558	256.724
165	2087.83	256.432	256.564	164	85933.94	256.588	256.754
165	2522.54	256.432	256.564	165	838.05	256.588	256.754
165	2957.24	256.432	256.564	165	1272.75	256.588	256.754
165	3826.66	256.432	256.564	165	1707.46	256.558	256.724

165	4261.36	256.47	256.602	165	2142.17	256.558	256.724
165	4696.07	256.432	256.564	165	2576.87	256.588	256.754
165	5130.78	256.462	256.593	165	3011.58	256.558	256.724
165	5565.48	256.432	256.564	165	3446.29	256.558	256.724
165	6000.19	256.432	256.564	165	3880.99	256.558	256.724
165	6434.9	256.432	256.564	165	4315.7	256.596	256.762
165	6869.6	256.394	256.526	165	4750.41	256.558	256.724
165	7304.31	256.432	256.564	165	5185.11	256.558	256.724
165	7739.02	256.469	256.602	165	5619.82	256.588	256.754
165	8173.72	256.424	256.556	165	6054.53	256.558	256.724
165	8608.43	256.424	256.556	165	6489.23	256.558	256.724
165	9043.14	256.394	256.526	165	6923.94	256.558	256.724
165	9477.84	256.424	256.556	165	7358.65	256.558	256.724
165	9912.55	256.424	256.556	165	7793.35	256.558	256.724
165	10347.26	256.499	256.631	165	8228.06	256.55	256.716
165	10781.96	256.432	256.564	165	8662.77	256.558	256.724
165	11216.67	256.432	256.564	165	9097.48	256.558	256.724
165	11651.38	256.432	256.564	165	9532.18	256.558	256.724
165	12086.09	256.432	256.564	165	9966.89	256.558	256.724
165	12520.79	256.461	256.594	165	10401.6	256.536	256.702
165	12955.5	256.47	256.602	165	10836.3	256.558	256.724
165	13390.21	256.47	256.602	165	11271.01	256.558	256.724
165	13824.91	256.499	256.631	165	11705.72	256.512	256.678
165	14259.62	256.432	256.564	165	12140.42	256.588	256.754
165	15129.03	256.432	256.564	165	12575.13	256.55	256.716
165	15563.74	256.432	256.564	165	13009.84	256.588	256.754
165	15998.45	256.469	256.602	165	13444.54	256.588	256.754
165	16433.16	256.432	256.564	165	13879.25	256.528	256.694
165	16867.86	256.47	256.602	165	14313.96	256.558	256.724
165	17302.57	256.432	256.564	165	14748.67	256.574	256.74
165	17737.27	256.469	256.602	165	15183.37	256.558	256.724
165	18171.98	256.47	256.602	165	15618.08	256.558	256.724
165	18606.68	256.47	256.602	165	16052.79	256.528	256.694
165	19041.39	256.432	256.564	165	16487.49	256.558	256.724
165	19476.1	256.432	256.564	165	16922.2	256.558	256.724
165	19910.8	256.394	256.526	165	17356.9	256.596	256.762
165	20345.51	256.47	256.602	165	17791.61	256.528	256.694
165	20780.21	256.469	256.602	165	18226.32	256.528	256.694
165	21214.92	256.47	256.602	165	18661.02	256.528	256.694
165	21649.63	256.47	256.602	165	19095.73	256.558	256.724
165	22084.33	256.432	256.564	165	19530.43	256.558	256.724
165	22519.04	256.424	256.556	165	19965.14	256.558	256.724
165	22953.75	256.432	256.564	165	20399.85	256.558	256.724
165	23388.45	256.432	256.564	165	20834.55	256.558	256.724
165	23823.16	256.47	256.602	165	21269.26	256.558	256.724
165	24257.86	256.432	256.564	165	21703.97	256.558	256.724
165	24692.57	256.47	256.601	165	22138.67	256.558	256.724

165	25127.28	256.394	256.526	165	22573.38	256.579	256.746
165	25561.98	256.432	256.564	165	23008.08	256.558	256.724
165	25996.69	256.424	256.556	165	23442.79	256.558	256.724
165	26431.39	256.424	256.556	165	23877.5	256.558	256.724
165	26866.1	256.432	256.564	165	24312.2	256.558	256.724
165	27300.81	256.424	256.556	165	24746.91	256.588	256.754
165	27735.51	256.461	256.594	165	25181.61	256.588	256.754
165	28170.22	256.499	256.631	165	25616.32	256.558	256.724
165	28604.93	256.462	256.593	165	26051.03	256.558	256.724
165	29039.63	256.462	256.593	165	26485.73	256.558	256.724
165	29909.05	256.47	256.602	165	26920.44	256.528	256.694
165	30343.75	256.394	256.526	165	27355.15	256.596	256.762
165	30778.46	256.432	256.564	165	27789.85	256.58	256.746
165	31213.17	256.469	256.602	165	28224.56	256.512	256.678
165	31647.87	256.432	256.564	165	28659.26	256.617	256.784
165	32082.58	256.432	256.564	165	29093.97	256.55	256.716
165	32517.29	256.47	256.602	165	29528.68	256.52	256.686
165	32951.99	256.47	256.602	165	29963.39	256.528	256.694
165	33386.7	256.424	256.556	165	30398.09	256.566	256.732
165	33821.4	256.424	256.556	165	30832.8	256.558	256.724
165	34256.11	256.491	256.623	165	31267.5	256.558	256.724
165	34690.82	256.424	256.556	165	31702.21	256.558	256.724
165	35125.52	256.47	256.602	165	32136.92	256.588	256.754
165	35560.23	256.432	256.564	165	32571.62	256.558	256.724
165	35994.94	256.424	256.556	165	33006.33	256.558	256.724
165	36429.64	256.44	256.572	165	33441.04	256.558	256.724
165	36864.35	256.462	256.593	165	33875.74	256.558	256.724
165	36864.36	256.432	256.564	165	34310.45	256.558	256.724
165	37299.07	256.432	256.564	165	34745.16	256.558	256.724
165	37733.77	256.47	256.602	165	35179.86	256.617	256.784
165	38168.48	256.432	256.564	165	35614.57	256.55	256.716
165	38603.18	256.394	256.526	165	36049.27	256.579	256.746
165	39037.89	256.432	256.564	165	36483.98	256.55	256.716
165	39472.6	256.432	256.564	165	37353.4	256.558	256.724
165	39907.3	256.47	256.602	165	37788.11	256.566	256.732
165	40342.01	256.432	256.564	165	38222.82	256.558	256.724
165	40776.71	256.432	256.564	165	38657.52	256.588	256.754
165	41211.42	256.432	256.564	165	39092.23	256.55	256.716
165	41646.13	256.47	256.602	165	39526.94	256.558	256.724
165	42080.83	256.432	256.564	165	39961.64	256.596	256.762
165	42515.54	256.432	256.564	165	40396.35	256.558	256.724
165	42950.24	256.453	256.585	165	40831.05	256.558	256.724
165	43384.95	256.432	256.564	165	41265.76	256.558	256.724
165	43819.65	256.47	256.602	165	41700.47	256.566	256.732
165	44254.36	256.432	256.564	165	42135.17	256.566	256.732
165	44689.07	256.499	256.631	165	42569.88	256.528	256.694
165	45123.77	256.47	256.601	165	42569.87	256.558	256.724

165	45558.48	256.432	256.564	165	43004.58	256.52	256.686
165	45993.19	256.432	256.564	165	43439.29	256.596	256.762
165	46427.89	256.432	256.564	165	43873.99	256.596	256.762
165	46862.6	256.432	256.564	165	44308.7	256.579	256.746
165	47297.31	256.432	256.564	165	44743.41	256.55	256.716
165	47732.01	256.432	256.564	165	45178.11	256.579	256.746
165	48166.72	256.432	256.564	165	45612.82	256.596	256.762
165	48601.43	256.47	256.601	165	46047.52	256.558	256.724
165	49036.14	256.432	256.564	165	46482.23	256.558	256.724
165	49470.84	256.47	256.602	165	46916.94	256.558	256.724
165	49905.55	256.454	256.585	165	47351.65	256.596	256.762
165	50340.26	256.424	256.556	165	47786.35	256.558	256.724
165	50774.96	256.491	256.623	165	48221.06	256.52	256.686
165	51209.67	256.424	256.556	165	48655.77	256.558	256.724
165	51644.38	256.432	256.564	165	49090.47	256.558	256.724
165	52079.08	256.432	256.564	165	49525.18	256.558	256.724
165	52513.79	256.47	256.601	165	49959.89	256.558	256.724
165	52948.5	256.424	256.556	165	50394.59	256.558	256.724
165	53383.21	256.462	256.593	165	50829.3	256.558	256.724
165	53817.91	256.394	256.526	165	51264.01	256.558	256.724
165	54252.62	256.424	256.556	165	51698.72	256.596	256.762
165	54687.33	256.432	256.564	165	52133.42	256.558	256.724
165	55556.73	256.432	256.564	165	52568.13	256.558	256.724
165	55991.43	256.47	256.601	165	53002.84	256.58	256.746
165	56426.14	256.432	256.564	165	53437.54	256.588	256.754
165	56860.85	256.432	256.564	165	53872.25	256.55	256.716
165	57295.55	256.432	256.564	165	54306.96	256.55	256.716
165	57730.26	256.432	256.564	165	54741.66	256.588	256.754
165	58164.97	256.432	256.564	165	55611.07	256.566	256.732
165	58599.67	256.432	256.564	165	56045.77	256.596	256.762
165	59034.38	256.394	256.526	165	56480.48	256.566	256.732
165	59469.09	256.432	256.564	165	56915.19	256.558	256.724
165	59903.79	256.394	256.526	165	57349.89	256.558	256.724
165	60338.5	256.432	256.564	165	57784.6	256.528	256.694
165	60773.21	256.432	256.564	165	58219.31	256.558	256.724
165	61207.92	256.432	256.564	165	58654.01	256.558	256.724
165	61642.62	256.47	256.602	165	59088.72	256.574	256.74
165	62077.33	256.453	256.585	165	59523.43	256.566	256.732
165	62512.04	256.453	256.585	165	59958.13	256.558	256.724
165	62946.74	256.462	256.593	165	60392.84	256.596	256.762
165	63381.45	256.454	256.585	165	60827.55	256.566	256.732
165	63816.16	256.453	256.585	165	61262.25	256.558	256.724
165	64250.86	256.462	256.593	165	61696.96	256.566	256.732
165	64685.57	256.432	256.564	165	62131.67	256.528	256.694
165	65120.28	256.462	256.593	165	62566.37	256.558	256.724
165	65554.98	256.47	256.602	165	63001.08	256.596	256.762
165	65989.69	256.424	256.556	165	63435.79	256.55	256.716

165	66424.4	256.499	256.631	165	63870.49	256.558	256.724
165	66859.11	256.432	256.564	165	64305.2	256.558	256.724
165	67293.81	256.462	256.593	165	64739.91	256.596	256.762
165	67728.52	256.424	256.556	165	65174.62	256.596	256.762
165	68163.23	256.424	256.556	165	65609.32	256.558	256.724
165	68597.93	256.432	256.564	165	66044.03	256.558	256.724
165	69032.64	256.432	256.564	165	66478.74	256.55	256.716
165	69467.35	256.432	256.564	165	66913.44	256.596	256.762
165	69902.05	256.432	256.564	165	67348.15	256.58	256.746
165	69902.06	256.47	256.601	165	67782.86	256.579	256.746
165	70336.77	256.432	256.564	165	68217.56	256.58	256.745
165	70771.47	256.432	256.564	165	68652.27	256.566	256.732
165	71206.18	256.462	256.593	165	69086.98	256.566	256.732
165	71640.88	256.432	256.564	165	69521.68	256.558	256.724
165	72075.59	256.394	256.526	165	69956.39	256.558	256.724
165	72510.3	256.432	256.564	165	69956.4	256.558	256.724
165	72945	256.432	256.564	165	70391.1	256.558	256.724
165	73379.71	256.432	256.564	165	70825.81	256.558	256.724
165	73814.41	256.432	256.564	165	71260.52	256.528	256.694
165	74249.12	256.432	256.564	165	71695.22	256.528	256.694
165	74683.83	256.462	256.593	165	72129.93	256.566	256.732
165	75118.53	256.462	256.593	165	72564.63	256.596	256.762
165	75553.23	256.432	256.564	165	72999.34	256.558	256.724
165	75987.94	256.432	256.564	165	73434.05	256.558	256.724
165	76422.65	256.432	256.564	165	73868.75	256.558	256.724
165	76857.35	256.432	256.564	165	74303.46	256.596	256.762
165	77292.06	256.462	256.593	165	74738.16	256.558	256.724
165	77726.77	256.432	256.564	165	75172.87	256.626	256.792
165	78161.47	256.462	256.593	165	75172.86	256.626	256.792
165	78596.18	256.432	256.564	165	75607.57	256.558	256.724
165	79030.89	256.462	256.593	165	76042.28	256.528	256.694
165	79465.59	256.462	256.593	165	76476.98	256.558	256.724
165	79900.3	256.424	256.556	165	76911.69	256.558	256.724
165	80335.01	256.5	256.631	165	77346.4	256.528	256.694
165	80769.72	256.394	256.526	165	77781.11	256.558	256.724
165	81204.42	256.432	256.564	165	78215.81	256.537	256.702
165	81639.13	256.424	256.556	165	78650.52	256.566	256.732
165	82073.84	256.394	256.526	165	79085.23	256.528	256.694
165	82508.54	256.424	256.556	165	79519.93	256.566	256.732
165	82943.25	256.424	256.556	165	79954.64	256.528	256.694
165	83377.96	256.424	256.556	165	80389.35	256.566	256.732
165	83812.66	256.432	256.564	165	80824.05	256.604	256.77
165	84247.37	256.432	256.564	165	81258.76	256.596	256.762
165	84682.08	256.432	256.564	165	81693.47	256.558	256.724
165	85116.79	256.462	256.593	165	82128.17	256.558	256.724
165	85551.49	256.462	256.593	165	82562.88	256.55	256.716
165	85986.2	256.432	256.564	165	82997.59	256.58	256.745

166	20.91	256.424	256.555	165	83432.3	256.58	256.746
166	455.61	256.462	256.593	165	83867	256.558	256.724
166	890.32	256.424	256.556	165	84301.71	256.558	256.724
166	1325.03	256.491	256.623	165	84736.42	256.558	256.724
166	1759.73	256.432	256.564	165	85171.12	256.528	256.694
166	2194.44	256.454	256.585	165	85605.83	256.558	256.724
166	2629.15	256.432	256.564	165	86040.54	256.566	256.732
166	3063.86	256.424	256.556	166	75.25	256.566	256.732
166	3498.56	256.424	256.556	166	509.95	256.528	256.694
166	3933.26	256.424	256.556	166	944.66	256.566	256.732
166	4367.97	256.462	256.593	166	1379.37	256.558	256.724
166	4802.68	256.424	256.556	166	1814.07	256.558	256.724
166	5237.38	256.462	256.593	166	2248.78	256.596	256.762
166	5672.09	256.424	256.556	166	2683.49	256.596	256.762
166	6106.8	256.432	256.564	166	3118.19	256.558	256.724
166	6541.5	256.424	256.556	166	3552.9	256.609	256.775
166	6976.21	256.424	256.556	166	4422.31	256.58	256.746
166	7410.92	256.432	256.564	166	4857.01	256.55	256.716
166	7845.62	256.432	256.564	166	5291.72	256.566	256.732
166	8280.33	256.424	256.556	166	5726.43	256.558	256.724
166	8715.04	256.462	256.593	166	6161.13	256.558	256.724
166	9149.74	256.432	256.564	166	6595.84	256.588	256.754
166	9584.45	256.432	256.564	166	7030.55	256.558	256.724
166	10019.16	256.424	256.556	166	7465.25	256.588	256.754
166	10453.86	256.424	256.556	166	7899.96	256.588	256.754
166	10888.57	256.394	256.526	166	8334.67	256.558	256.724
166	11323.28	256.424	256.556	166	8769.38	256.588	256.754
166	11757.98	256.424	256.556	166	9204.08	256.558	256.724
166	12192.69	256.453	256.585	166	9638.79	256.55	256.716
166	12627.4	256.454	256.585	166	10073.5	256.558	256.724
166	13062.1	256.454	256.585	166	10508.2	256.558	256.724
166	13496.81	256.386	256.518	166	10942.91	256.596	256.762
166	13931.52	256.454	256.585	166	11377.62	256.558	256.724
166	14366.23	256.453	256.585	166	11812.32	256.558	256.724
166	14800.93	256.454	256.585	166	12247.03	256.558	256.724
166	15235.64	256.424	256.556	166	12681.74	256.558	256.724
166	15670.34	256.454	256.585	166	13116.44	256.558	256.724
166	16105.05	256.491	256.623	166	13551.15	256.596	256.762
166	16539.76	256.454	256.585	166	13985.86	256.558	256.724
166	16974.46	256.424	256.556	166	14420.56	256.596	256.762
166	17409.17	256.454	256.585	166	14855.27	256.528	256.694
166	18278.58	256.462	256.593	166	15289.98	256.558	256.724
166	18713.29	256.432	256.563	166	15724.68	256.596	256.762
166	19148	256.462	256.593	166	16159.39	256.558	256.724
166	20017.41	256.462	256.593	166	16594.09	256.558	256.724
166	20452.11	256.491	256.623	166	17028.8	256.588	256.754
166	20886.82	256.462	256.593	166	17463.51	256.558	256.724

166	21321.52	256.424	256.556	166	17898.21	256.596	256.762
166	21756.23	256.454	256.585	166	18332.92	256.558	256.724
166	22190.94	256.432	256.563	166	18767.63	256.558	256.724
166	22625.64	256.462	256.593	166	19202.34	256.558	256.724
166	23060.35	256.394	256.526	166	19637.04	256.558	256.724
166	23495.05	256.394	256.526	166	19637.04	256.55	256.716
166	23929.76	256.394	256.526	166	20071.74	256.558	256.724
166	24364.47	256.529	256.661	166	20506.45	256.558	256.724
166	24799.17	256.424	256.556	166	20941.16	256.558	256.724
166	25233.88	256.462	256.593	166	21375.86	256.558	256.724
166	25668.59	256.394	256.526	166	21810.57	256.52	256.686
166	26103.29	256.454	256.585	166	22245.28	256.58	256.746
166	26538	256.454	256.585	166	22679.98	256.609	256.775
166	26972.7	256.424	256.555	166	23114.69	256.588	256.754
166	27407.41	256.424	256.556	166	23549.39	256.588	256.754
166	27842.12	256.424	256.556	166	23984.1	256.596	256.762
166	28276.82	256.462	256.593	166	24418.81	256.588	256.754
166	28711.53	256.462	256.593	166	24853.51	256.558	256.724
166	29146.23	256.462	256.593	166	25288.22	256.588	256.754
166	29580.94	256.432	256.564	166	25722.92	256.558	256.724
166	30015.65	256.454	256.585	166	26157.63	256.55	256.716
166	30450.36	256.454	256.585	166	26592.34	256.52	256.686
166	30885.06	256.491	256.623	166	27027.04	256.542	256.708
166	31319.77	256.462	256.593	166	27461.75	256.542	256.708
166	31754.48	256.462	256.593	166	27896.45	256.58	256.745
166	32189.18	256.491	256.623	166	28331.16	256.588	256.754
166	32623.89	256.424	256.556	166	28765.87	256.558	256.724
166	33058.59	256.454	256.585	166	29200.57	256.558	256.724
166	33493.3	256.492	256.623	166	29635.28	256.588	256.754
166	35666.85	256.416	256.547	166	30069.99	256.558	256.724
166	36101.55	256.454	256.585	166	30504.7	256.558	256.724
166	36536.26	256.454	256.585	166	30939.4	256.596	256.762
166	36970.96	256.432	256.563	166	31374.11	256.558	256.724
166	37405.67	256.424	256.555	166	31808.81	256.558	256.724
166	37840.38	256.424	256.556	166	32243.52	256.596	256.762
166	38275.08	256.424	256.555	166	32678.23	256.588	256.754
166	38709.79	256.432	256.564	166	33112.93	256.558	256.724
166	39144.49	256.424	256.556	166	33547.64	256.596	256.762
166	39579.2	256.424	256.556	166	35721.18	256.558	256.724
166	40013.91	256.491	256.623	166	36155.89	256.558	256.724
166	40448.61	256.454	256.585	166	36590.6	256.558	256.724
166	40883.32	256.424	256.556	166	37025.3	256.55	256.716
166	41318.02	256.462	256.593	166	37460.01	256.58	256.745
166	41752.73	256.462	256.593	166	37894.71	256.58	256.745
166	42187.44	256.424	256.556	166	38329.42	256.52	256.686
166	42187.43	256.454	256.585	166	38764.13	256.588	256.754
166	42622.13	256.462	256.593	166	39198.83	256.558	256.724

166	43056.84	256.453	256.585	166	39633.54	256.588	256.754
166	43491.55	256.416	256.547	166	40068.24	256.558	256.724
166	43926.25	256.454	256.585	166	40502.95	256.558	256.724
166	44360.96	256.424	256.556	166	40937.66	256.52	256.686
166	44795.67	256.424	256.555	166	41372.36	256.558	256.724
166	45230.37	256.424	256.556	166	41807.07	256.558	256.724
166	45665.08	256.462	256.593	166	42241.77	256.558	256.724
166	46099.79	256.491	256.623	166	42241.76	256.558	256.724
166	46534.49	256.462	256.593	166	42676.47	256.558	256.724
166	46969.2	256.394	256.526	166	43111.18	256.596	256.762
166	47403.9	256.424	256.556	166	43545.88	256.588	256.754
166	47838.61	256.394	256.526	166	43980.59	256.558	256.724
166	48273.32	256.491	256.623	166	44415.3	256.588	256.754
166	48708.03	256.462	256.593	166	44850	256.528	256.694
166	49142.73	256.454	256.585	166	45284.71	256.542	256.708
166	49577.44	256.454	256.585	166	45719.42	256.542	256.708
166	50012.15	256.424	256.556	166	46154.12	256.58	256.745
166	50446.85	256.424	256.556	166	46588.83	256.512	256.678
166	49577.44	256.454	256.585	166	47023.54	256.558	256.724
166	50012.15	256.454	256.585	166	47458.24	256.558	256.724
166	50446.85	256.424	256.556	166	47892.95	256.558	256.724
166	50881.56	256.424	256.556	166	48327.66	256.558	256.724
166	51316.27	256.424	256.556	166	48762.36	256.596	256.762
166	51696.63	256.454	256.585	166	49197.07	256.558	256.724
166	53218.11	256.462	256.593	166	49631.78	256.55	256.716
166	53598.48	256.424	256.556	166	50066.48	256.596	256.762
166	54033.18	256.424	256.555	166	50501.19	256.558	256.724
166	54467.89	256.432	256.564	166	49631.78	256.596	256.762
166	54902.6	256.432	256.564	166	50066.48	256.558	256.724
166	55337.3	256.432	256.564	166	50501.19	256.558	256.724
166	55772.01	256.47	256.601	166	50935.9	256.558	256.724
166	56206.72	256.394	256.526	166	51370.6	256.558	256.724
166	56641.42	256.432	256.563	166	53652.81	256.572	256.737
166	57076.13	256.432	256.564	166	54087.52	256.572	256.737
166	57510.84	256.432	256.564	166	54522.23	256.588	256.754
166	57945.55	256.424	256.555	166	54956.94	256.58	256.746
166	58380.25	256.454	256.585	166	55391.64	256.542	256.708
166	58814.96	256.424	256.555	166	55826.35	256.55	256.716
166	59249.67	256.432	256.564	166	56261.06	256.55	256.716
166	59684.37	256.462	256.593	166	56695.76	256.588	256.754
166	60119.08	256.424	256.556	166	57130.47	256.558	256.724
166	60553.79	256.424	256.555	166	57565.18	256.596	256.762
166	60988.49	256.424	256.555	166	57999.88	256.52	256.686
166	61423.2	256.432	256.563	166	58434.59	256.558	256.724
166	61857.91	256.432	256.564	166	58869.3	256.52	256.686
166	62292.62	256.47	256.601	166	59304	256.558	256.724
166	62727.32	256.432	256.563	166	59738.71	256.566	256.732

166	63162.03	256.5	256.631	166	60173.42	256.58	256.745
166	63596.74	256.462	256.593	166	60608.13	256.58	256.745
166	64031.44	256.432	256.563	166	61042.83	256.55	256.716
166	64466.15	256.432	256.564	166	61477.54	256.618	256.783
166	64900.86	256.454	256.585	166	61912.25	256.596	256.762
166	65335.56	256.462	256.593	166	62346.95	256.558	256.724
166	65770.26	256.462	256.593	166	62781.66	256.558	256.724
166	66204.96	256.424	256.555	166	63216.37	256.558	256.724
166	66639.67	256.424	256.556	166	63651.07	256.566	256.732
166	67074.38	256.462	256.593	166	64085.78	256.558	256.724
166	67509.08	256.47	256.601	166	64520.49	256.596	256.762
166	67943.79	256.432	256.564	166	64955.2	256.596	256.762
166	68378.5	256.432	256.564	166	65389.9	256.566	256.732
166	68813.2	256.47	256.601	166	65824.59	256.566	256.732
166	69247.91	256.432	256.563	166	66259.3	256.558	256.724
166	69682.62	256.432	256.563	166	66694.01	256.58	256.745
166	70117.32	256.432	256.564	166	67128.71	256.588	256.754
166	70552.02	256.432	256.564	166	67563.42	256.558	256.724
166	70986.73	256.454	256.585	166	67998.13	256.558	256.724
166	71421.44	256.424	256.556	166	68432.84	256.558	256.724
166	71856.14	256.394	256.526	166	68867.54	256.596	256.762
166	72290.85	256.424	256.556	166	69302.25	256.566	256.732
166	72725.56	256.424	256.555	166	69736.96	256.566	256.732
166	73160.26	256.432	256.564	166	69736.95	256.566	256.732
166	73594.97	256.47	256.601	166	70171.65	256.566	256.732
166	74029.68	256.432	256.564	166	70606.36	256.566	256.732
166	74464.38	256.432	256.564	166	71041.07	256.588	256.754
166	74899.09	256.462	256.593	166	71475.77	256.52	256.686
166	75333.8	256.454	256.585	166	71910.48	256.588	256.754
166	75768.5	256.492	256.623	166	72345.19	256.58	256.745
166	76203.21	256.432	256.563	166	72779.89	256.55	256.716
166	76637.92	256.432	256.563	166	73214.6	256.558	256.724
166	77072.62	256.432	256.563	166	73649.31	256.588	256.754
166	77507.33	256.424	256.556	166	74084.01	256.588	256.754
166	77942.04	256.432	256.563	166	74518.72	256.558	256.724
166	78376.74	256.454	256.585	166	74953.43	256.558	256.724
166	78811.45	256.492	256.623	166	75388.13	256.566	256.732
166	79246.16	256.424	256.555	166	75822.84	256.566	256.732
166	79680.86	256.424	256.555	166	76257.55	256.596	256.762
166	80115.57	256.424	256.556	166	76692.25	256.566	256.732
166	80550.28	256.424	256.556	166	77126.96	256.528	256.694
166	80984.99	256.454	256.585	166	77561.67	256.566	256.732
166	81419.69	256.432	256.564	166	77996.38	256.566	256.732
166	81854.4	256.462	256.593	166	78431.08	256.537	256.702
166	82289.11	256.491	256.623	166	78865.79	256.566	256.732
166	82723.81	256.424	256.556	166	79300.5	256.596	256.762
166	83158.52	256.432	256.564	166	79735.2	256.58	256.745

166	83593.23	256.432	256.564	166	80169.91	256.55	256.716
166	84027.93	256.432	256.563	166	80604.62	256.558	256.724
166	84462.64	256.454	256.585	166	81039.32	256.558	256.724
166	84897.35	256.416	256.547	166	81474.03	256.558	256.724
166	85332.05	256.454	256.585	166	81908.74	256.566	256.732
166	85766.76	256.432	256.563	166	82343.44	256.528	256.694
166	86201.47	256.424	256.556	166	82778.15	256.596	256.762
167	236.18	256.424	256.555	166	83212.86	256.558	256.724
167	670.88	256.462	256.593	166	83647.56	256.566	256.732
167	1105.59	256.462	256.593	166	84082.27	256.566	256.732
167	1540.3	256.462	256.593	166	84516.98	256.558	256.724
167	1975	256.424	256.556	166	84951.69	256.596	256.762
167	2409.71	256.492	256.623	166	85386.39	256.558	256.724
167	2844.42	256.462	256.593	166	85821.1	256.566	256.732
167	3279.12	256.424	256.555	166	86255.81	256.55	256.716
167	3713.83	256.416	256.547	167	290.51	256.58	256.745
167	4148.54	256.416	256.547	167	725.22	256.528	256.694
167	4583.25	256.492	256.623	167	1159.93	256.52	256.686
167	5017.95	256.424	256.555	167	1594.63	256.566	256.732
167	5452.66	256.424	256.555	167	2029.34	256.566	256.732
167	5887.37	256.454	256.585	167	2464.05	256.566	256.732
167	6322.07	256.424	256.556	167	2898.76	256.566	256.732
167	6756.78	256.424	256.556	167	3333.46	256.558	256.724
167	7626.18	256.462	256.593	167	3768.17	256.55	256.716
167	8060.89	256.492	256.623	167	4202.88	256.558	256.724
167	8495.6	256.432	256.563	167	4637.58	256.491	256.656
167	8930.3	256.432	256.564	167	5072.29	256.558	256.724
167	9365.01	256.454	256.585	167	5507	256.542	256.708
167	9799.71	256.454	256.585	167	5941.7	256.52	256.686
167	10234.42	256.462	256.593	167	6376.41	256.588	256.753
167	10669.13	256.454	256.585	167	6811.12	256.558	256.724
167	11103.83	256.424	256.556	167	7245.81	256.558	256.724
167	11538.54	256.492	256.623	167	7680.52	256.558	256.724
167	11973.25	256.424	256.555	167	8115.23	256.566	256.732
167	12407.95	256.454	256.585	167	8549.93	256.596	256.762
167	12842.66	256.454	256.585	167	8984.64	256.558	256.724
167	13277.37	256.416	256.547	167	9419.35	256.566	256.732
167	13712.08	256.416	256.547	167	9854.05	256.529	256.694
167	14146.78	256.492	256.623	167	10288.76	256.566	256.732
167	14581.49	256.454	256.585	167	10723.47	256.58	256.745
167	15016.2	256.492	256.623	167	11158.17	256.58	256.745
167	15450.9	256.416	256.547	167	11592.88	256.558	256.724
167	15885.61	256.416	256.547	167	12027.59	256.558	256.724
167	16320.32	256.424	256.555	167	12462.29	256.558	256.724
167	16755.02	256.424	256.555	167	12897	256.558	256.724
167	17189.73	256.424	256.555	167	13331.71	256.558	256.724
167	17624.44	256.424	256.555	167	13766.41	256.528	256.694

167	18059.14	256.492	256.623	167	14201.12	256.558	256.724
167	18493.85	256.492	256.623	167	14635.83	256.558	256.724
167	18928.56	256.492	256.623	167	15070.53	256.596	256.762
167	19363.26	256.492	256.623	167	15505.24	256.558	256.724
167	19797.97	256.47	256.601	167	15939.95	256.588	256.754
167	20232.68	256.416	256.547	167	16374.65	256.55	256.716
167	20667.38	256.454	256.585	167	16809.36	256.609	256.775
167	21102.09	256.424	256.555	167	17244.07	256.58	256.745
167	21536.8	256.424	256.555	167	17678.77	256.558	256.724
167	21971.5	256.492	256.623	167	18113.48	256.618	256.783
167	21971.5	256.424	256.555	167	18548.19	256.558	256.724
167	22406.21	256.492	256.623	167	18982.9	256.566	256.732
167	22840.91	256.454	256.585	167	19417.6	256.566	256.732
167	23275.62	256.492	256.623	167	19852.31	256.558	256.724
167	23710.33	256.454	256.585	167	20287.02	256.596	256.762
167	24145.03	256.424	256.555	167	20721.72	256.528	256.694
167	24579.74	256.53	256.66	167	21156.43	256.566	256.732
167	25014.44	256.462	256.593	167	21591.14	256.55	256.716
167	25449.15	256.454	256.585	167	22025.84	256.55	256.716
167	25883.86	256.454	256.585	167	22025.84	256.55	256.716
167	26318.56	256.454	256.585	167	22460.55	256.596	256.762
167	26753.27	256.454	256.585	167	22895.25	256.566	256.732
167	27187.97	256.432	256.563	167	23329.96	256.566	256.732
167	27622.68	256.424	256.555	167	23764.66	256.566	256.732
167	28057.39	256.424	256.555	167	24199.37	256.604	256.77
167	28492.09	256.424	256.555	167	24634.08	256.566	256.732
167	28926.8	256.424	256.555	167	25068.78	256.566	256.732
167	29361.5	256.424	256.555	167	25503.49	256.566	256.732
167	29796.21	256.394	256.526	167	25938.19	256.566	256.732
167	30230.92	256.491	256.623	167	26372.9	256.566	256.732
167	39359.75	256.492	256.623	167	26807.61	256.566	256.732
167	39794.45	256.424	256.555	167	27242.31	256.566	256.732
167	40229.16	256.462	256.593	167	27677.02	256.58	256.745
167	40663.87	256.492	256.623	167	28111.73	256.58	256.745
167	41098.57	256.462	256.593	167	28546.43	256.52	256.686
167	41533.28	256.416	256.547	167	28981.14	256.558	256.724
167	41967.99	256.416	256.547	167	29415.84	256.558	256.724
167	42402.69	256.454	256.585	167	29850.55	256.558	256.724
167	42837.4	256.454	256.585	167	39414.09	256.558	256.724
167	43272.11	256.454	256.585	167	39848.79	256.566	256.732
167	43706.81	256.424	256.555	167	40283.5	256.558	256.724
167	44141.52	256.424	256.555	167	40718.2	256.558	256.724
167	44576.22	256.432	256.563	167	41152.91	256.596	256.762
167	45010.93	256.432	256.563	167	41587.62	256.558	256.724
167	45445.64	256.454	256.585	167	42022.32	256.596	256.762
167	45880.34	256.462	256.593	167	42457.03	256.566	256.732
167	46315.05	256.462	256.593	167	42891.74	256.52	256.686

167	46749.76	256.454	256.585	167	43326.44	256.558	256.724
167	47184.46	256.462	256.593	167	43761.15	256.58	256.745
167	47619.17	256.454	256.585	167	44195.86	256.58	256.745
167	48053.88	256.416	256.547	167	44630.56	256.55	256.716
167	48488.58	256.462	256.593	167	45065.27	256.558	256.724
167	48923.29	256.454	256.585	167	45499.98	256.558	256.724
167	49358	256.454	256.585	167	45934.68	256.55	256.716
167	49792.7	256.395	256.525	167	46369.39	256.558	256.724
167	50227.41	256.462	256.593	167	46804.1	256.558	256.724
167	50662.12	256.454	256.585	167	47238.8	256.528	256.694
167	51096.82	256.462	256.593	167	47673.51	256.588	256.754
167	51531.53	256.492	256.623	167	48108.21	256.558	256.724
167	51966.24	256.454	256.585	167	48542.92	256.558	256.724
167	52400.94	256.462	256.593	167	48977.63	256.542	256.708
167	52835.65	256.424	256.555	167	49412.34	256.542	256.708
167	53270.36	256.492	256.623	167	49847.04	256.55	256.716
167	53705.06	256.416	256.547	167	50281.75	256.558	256.724
167	54139.77	256.454	256.585	167	50716.46	256.558	256.724
167	54574.48	256.462	256.593	167	51151.16	256.52	256.686
167	55443.89	256.424	256.555	167	51585.87	256.558	256.724
167	55878.6	256.424	256.555	167	52020.58	256.566	256.732
167	56313.3	256.424	256.555	167	52455.28	256.558	256.724
167	56748.01	256.416	256.547	167	52889.99	256.588	256.754
167	57182.72	256.492	256.623	167	53324.7	256.558	256.724
167	57617.42	256.492	256.623	167	53759.4	256.55	256.716
167	58052.13	256.454	256.585	167	54194.11	256.55	256.716
167	58486.84	256.454	256.585	167	54628.82	256.52	256.686
167	58921.55	256.454	256.585	167	55063.52	256.588	256.753
167	59356.25	256.416	256.547	167	55498.23	256.61	256.775
167	59790.96	256.454	256.585	167	55932.94	256.55	256.716
167	60225.67	256.454	256.585	167	56367.64	256.542	256.708
167	60660.37	256.454	256.585	167	56802.35	256.542	256.708
167	61095.08	256.454	256.585	167	57237.06	256.542	256.708
167	61529.79	256.454	256.585	167	57671.76	256.558	256.724
167	61964.49	256.416	256.547	167	58106.47	256.558	256.724
167	62399.2	256.454	256.585	167	58541.18	256.558	256.724
167	62833.91	256.454	256.585	167	58975.88	256.558	256.724
167	63268.61	256.454	256.585	167	59410.59	256.596	256.762
167	64138.03	256.424	256.555	167	59845.3	256.566	256.732
167	64572.74	256.424	256.555	167	60280	256.529	256.694
167	65007.44	256.454	256.585	167	60714.71	256.558	256.724
167	65442.15	256.454	256.585	167	61149.42	256.558	256.724
167	65876.86	256.454	256.585	167	61584.12	256.596	256.762
167	66311.56	256.492	256.623	167	62018.83	256.558	256.724
167	66746.27	256.454	256.585	167	62453.54	256.588	256.753
167	67180.98	256.416	256.547	167	62888.25	256.55	256.716
167	67615.68	256.454	256.585	167	63322.95	256.558	256.724

167	68050.39	256.492	256.623	167	64192.37	256.542	256.708
167	68485.1	256.454	256.585	167	64627.07	256.55	256.716
167	68919.79	256.416	256.547	167	65061.78	256.58	256.745
167	69354.5	256.454	256.585	167	65496.49	256.588	256.753
167	69789.21	256.454	256.585	167	65931.19	256.596	256.762
167	70658.62	256.492	256.623	167	66365.9	256.596	256.762
167	71093.33	256.492	256.623	167	66800.61	256.566	256.732
167	71528.04	256.416	256.547	167	67235.32	256.566	256.732
167	71962.74	256.454	256.585	167	67670.02	256.566	256.732
167	72397.45	256.454	256.585	167	68104.73	256.558	256.724
167	72832.16	256.454	256.585	167	68539.44	256.558	256.724
167	73266.86	256.454	256.585	167	68974.13	256.529	256.694
167	73701.57	256.492	256.623	167	69408.84	256.567	256.732
167	74136.28	256.387	256.517	167	69843.55	256.61	256.775
167	74570.98	256.454	256.585	167	70712.96	256.52	256.686
167	75005.69	256.416	256.547	167	71147.67	256.588	256.753
167	75440.4	256.416	256.547	167	71582.37	256.529	256.694
167	75875.11	256.416	256.547	167	72017.08	256.558	256.724
167	76309.8	256.492	256.623	167	72451.79	256.634	256.799
167	76744.5	256.454	256.585	167	72886.5	256.558	256.724
167	77179.21	256.424	256.555	167	73321.2	256.596	256.762
167	77613.92	256.424	256.555	167	73755.91	256.566	256.732
167	78048.62	256.454	256.585	167	74190.62	256.491	256.656
167	78483.33	256.454	256.585	167	74625.32	256.558	256.724
167	78918.04	256.454	256.585	167	75060.03	256.596	256.762
167	79352.74	256.454	256.585	167	75494.74	256.588	256.753
167	79787.45	256.416	256.547	167	75929.44	256.596	256.762
167	80222.16	256.454	256.585	167	76364.13	256.588	256.753
167	80656.86	256.462	256.593	167	76798.84	256.572	256.737
167	81091.57	256.454	256.585	167	77233.55	256.61	256.775
167	81526.28	256.416	256.547	167	77668.25	256.55	256.716
167	81960.98	256.416	256.547	167	78102.96	256.588	256.753
167	82395.69	256.454	256.585	167	78537.67	256.55	256.716
167	82830.4	256.454	256.585	167	78972.37	256.58	256.745
167	83265.1	256.424	256.555	167	79407.08	256.588	256.753
167	83699.81	256.492	256.623	167	79841.79	256.58	256.745
167	84134.52	256.454	256.585	167	80276.49	256.588	256.753
167	84569.22	256.454	256.585	167	80711.2	256.55	256.716
167	85003.93	256.424	256.555	167	81145.91	256.558	256.723
167	85438.64	256.454	256.585	167	81580.61	256.588	256.753
167	85873.34	256.416	256.547	167	82015.32	256.588	256.753
167	86308.05	256.454	256.585	167	82450.03	256.558	256.724
168	342.76	256.425	256.555	167	82884.74	256.55	256.716
168	777.47	256.454	256.585	167	83319.44	256.572	256.737
168	1212.17	256.424	256.555	167	83754.15	256.55	256.716
168	1646.88	256.454	256.585	167	84188.85	256.588	256.753
168	2081.59	256.454	256.585	167	84623.56	256.55	256.716

168	2516.29	256.454	256.585	167	85058.27	256.52	256.686
168	2951	256.454	256.585	167	85492.98	256.55	256.716
168	3385.71	256.416	256.547	167	85927.68	256.558	256.724
168	3820.41	256.416	256.547	167	86362.39	256.55	256.716
168	4255.12	256.416	256.547	168	397.1	256.534	256.699
168	4689.83	256.454	256.585	168	831.8	256.572	256.737
168	5124.53	256.454	256.585	168	1266.51	256.58	256.745
168	5559.24	256.454	256.585	168	1701.22	256.55	256.716
168	5993.95	256.454	256.585	168	2135.92	256.558	256.723
168	6428.66	256.454	256.585	168	2570.63	256.52	256.686
168	6863.36	256.454	256.585	168	3005.34	256.52	256.686
168	7298.07	256.484	256.614	168	3440.05	256.558	256.724
168	7732.78	256.454	256.585	168	3874.75	256.55	256.716
168	8167.48	256.416	256.547	168	4309.46	256.558	256.724
168	8602.19	256.454	256.585	168	4744.17	256.572	256.737
168	9036.9	256.416	256.547	168	5178.87	256.572	256.737
168	9471.6	256.446	256.577	168	5613.58	256.572	256.737
168	9906.29	256.446	256.577	168	6048.29	256.618	256.783
168	10341	256.416	256.547	168	6482.99	256.542	256.707
168	10775.7	256.416	256.547	168	6917.7	256.55	256.716
168	15122.77	256.492	256.623	168	7352.41	256.588	256.753
168	15557.48	256.446	256.577	168	7787.11	256.55	256.715
168	15992.18	256.416	256.547	168	8221.82	256.55	256.715
168	16426.89	256.416	256.547	168	8656.53	256.588	256.753
168	16861.6	256.454	256.585	168	9091.24	256.55	256.715
168	17296.3	256.454	256.585	168	9525.94	256.55	256.716
168	17731.01	256.416	256.547	168	9960.63	256.55	256.715
168	18165.72	256.416	256.547	168	10395.33	256.55	256.716
168	18600.42	256.454	256.585	168	15177.11	256.542	256.707
168	19035.13	256.454	256.585	168	15611.81	256.55	256.716
168	19469.84	256.454	256.585	168	16046.52	256.58	256.745
168	19904.54	256.417	256.547	168	16481.23	256.534	256.699
168	20339.25	256.476	256.606	168	16915.93	256.534	256.699
168	20773.96	256.417	256.547	168	17350.64	256.572	256.737
168	21208.66	256.484	256.614	168	17785.35	256.58	256.745
168	21643.37	256.454	256.585	168	18220.05	256.588	256.753
168	22078.08	256.416	256.547	168	18654.76	256.55	256.716
168	22512.78	256.417	256.547	168	19089.47	256.55	256.715
168	22947.49	256.454	256.585	168	19524.18	256.55	256.716
168	23382.2	256.416	256.547	168	19958.88	256.55	256.716
168	23816.91	256.454	256.585	168	20393.59	256.55	256.716
168	24251.61	256.454	256.585	168	20828.3	256.55	256.716
168	24686.32	256.416	256.547	168	21263	256.572	256.737
168	25121.03	256.476	256.606	168	21697.71	256.534	256.699
168	25555.73	256.454	256.585	168	22132.42	256.55	256.716
168	25990.44	256.454	256.585	168	22567.12	256.55	256.715
168	26425.15	256.454	256.584	168	23001.83	256.618	256.783

168	26859.85	256.417	256.547	168	23436.54	256.55	256.716
168	27294.56	256.454	256.585	168	23871.24	256.55	256.716
168	27729.27	256.454	256.585	168	24305.95	256.55	256.716
168	28163.98	256.416	256.547	168	24740.66	256.55	256.716
168	28598.68	256.454	256.585	168	25175.37	256.55	256.716
168	35988.69	256.484	256.614	168	25610.07	256.55	256.715
168	36423.39	256.446	256.576	168	26044.78	256.55	256.715
168	36858.1	256.454	256.585	168	26479.49	256.55	256.715
168	37292.8	256.454	256.585	168	26914.19	256.602	256.767
168	37727.51	256.454	256.585	168	27348.9	256.542	256.707
168	38162.22	256.416	256.547	168	27783.61	256.542	256.707
168	38596.92	256.416	256.547	168	28218.31	256.542	256.707
168	39031.63	256.417	256.547	168	28653.02	256.588	256.753
168	39466.33	256.417	256.547	168	36477.73	256.534	256.699
168	39901.04	256.416	256.547	168	36912.44	256.564	256.729
168	40335.75	256.446	256.576	168	37347.14	256.542	256.707
168	40770.45	256.446	256.577	168	37781.85	256.542	256.707
168	41205.16	256.484	256.614	168	38216.55	256.542	256.707
168	41639.86	256.417	256.547	168	38651.26	256.542	256.707
168	42074.57	256.454	256.585	168	39085.97	256.58	256.745
168	42509.28	256.484	256.614	168	39520.67	256.58	256.745
168	42943.98	256.416	256.547	168	39955.38	256.58	256.745
168	43378.69	256.416	256.547	168	40390.08	256.542	256.707
168	43813.4	256.417	256.547	168	40824.79	256.58	256.745
168	44248.1	256.454	256.585	168	41259.5	256.55	256.715
168	44682.81	256.417	256.547	168	41694.2	256.534	256.699
168	45117.51	256.417	256.547	168	42128.91	256.58	256.745
168	45552.22	256.454	256.585	168	42563.62	256.542	256.707
168	45986.93	256.476	256.606	168	42998.32	256.58	256.745
168	46421.63	256.476	256.606	168	43433.03	256.58	256.745
168	46856.34	256.416	256.547	168	43867.73	256.58	256.745
168	47291.05	256.409	256.539	168	44302.44	256.55	256.715
168	47725.75	256.454	256.585	168	44737.15	256.58	256.745
168	48160.46	256.454	256.584	168	45171.85	256.542	256.707
168	48595.16	256.454	256.585	168	45606.56	256.542	256.707
168	49029.87	256.454	256.585	168	46041.27	256.58	256.745
168	49464.58	256.416	256.547	168	46475.97	256.542	256.707
168	49899.28	256.454	256.584	168	46910.68	256.618	256.783
168	50333.99	256.416	256.547	168	47345.38	256.564	256.729
168	50768.7	256.454	256.585	168	47780.09	256.572	256.737
168	51203.4	256.408	256.539	168	48214.8	256.58	256.745
168	51638.11	256.416	256.547	168	48649.5	256.542	256.707
168	52072.82	256.492	256.622	168	49084.21	256.542	256.707
168	52507.52	256.484	256.614	168	49518.92	256.58	256.745
168	52072.82	256.417	256.547	168	49953.62	256.58	256.745
168	52507.52	256.492	256.622	168	50388.33	256.58	256.745
168	52942.23	256.484	256.614	168	50823.04	256.55	256.715

168	53376.94	256.446	256.577	168	51257.74	256.58	256.745
168	53811.64	256.417	256.547	168	51692.45	256.58	256.745
168	54246.35	256.416	256.547	168	52127.16	256.58	256.745
168	54681.06	256.446	256.576	168	52561.86	256.58	256.745
168	55115.76	256.417	256.547	168	51692.45	256.534	256.699
168	55550.47	256.416	256.547	168	52127.15	256.58	256.745
168	55985.18	256.417	256.547	168	52561.86	256.58	256.745
168	56419.88	256.454	256.585	168	52996.57	256.534	256.699
168	56854.59	256.454	256.585	168	53431.27	256.534	256.699
168	57289.3	256.446	256.576	168	53865.98	256.534	256.699
168	57724	256.476	256.606	168	54300.69	256.58	256.745
168	58158.71	256.484	256.614	168	54735.39	256.542	256.707
168	58593.42	256.484	256.614	168	55170.1	256.588	256.753
168	59028.12	256.484	256.614	168	55604.81	256.55	256.716
168	59462.83	256.417	256.547	168	56039.51	256.55	256.715
168	59897.54	256.416	256.547	168	56474.22	256.55	256.715
168	60332.24	256.454	256.585	168	56908.93	256.55	256.715
168	60766.95	256.454	256.585	168	57343.63	256.558	256.724
168	61201.66	256.416	256.547	168	57778.34	256.55	256.715
168	61636.36	256.454	256.585	168	58213.05	256.58	256.745
168	62071.07	256.454	256.584	168	58647.76	256.588	256.753
168	62505.78	256.454	256.584	168	59082.46	256.572	256.737
168	62940.48	256.454	256.585	168	59517.17	256.542	256.707
168	63375.19	256.425	256.555	168	59951.88	256.588	256.753
168	63809.9	256.446	256.576	168	60386.58	256.588	256.753
168	64244.61	256.417	256.547	168	60821.29	256.588	256.753
168	64679.31	256.425	256.555	168	61256	256.588	256.753
168	65114.02	256.417	256.547	168	61690.7	256.58	256.745
168	65548.73	256.416	256.547	168	62125.41	256.55	256.715
168	65983.43	256.417	256.547	168	62560.12	256.55	256.715
168	66418.14	256.454	256.584	168	62994.82	256.55	256.715
168	66852.85	256.417	256.547	168	63429.53	256.58	256.745
168	67287.55	256.417	256.547	168	63864.24	256.58	256.745
168	67722.26	256.417	256.547	168	64298.94	256.55	256.715
168	68156.97	256.416	256.547	168	64733.65	256.572	256.737
168	68591.67	256.454	256.585	168	65168.36	256.572	256.737
168	69026.38	256.454	256.585	168	65603.06	256.55	256.715
168	69461.09	256.454	256.585	168	66037.77	256.58	256.745
168	69895.79	256.454	256.584	168	66472.48	256.542	256.707
168	70330.5	256.417	256.547	168	66907.19	256.588	256.753
168	70765.21	256.446	256.576	168	67341.89	256.58	256.745
168	71199.92	256.446	256.576	168	67776.6	256.618	256.783
168	71199.9	256.446	256.576	168	68211.31	256.55	256.715
168	71634.6	256.484	256.614	168	68646.01	256.55	256.715
168	72069.31	256.417	256.547	168	69080.72	256.58	256.745
168	72504.02	256.454	256.585	168	69515.43	256.55	256.715
168	72938.72	256.454	256.584	168	69950.13	256.55	256.715

168	73373.43	256.417	256.547	168	70384.84	256.588	256.753
168	73808.14	256.417	256.547	168	70819.55	256.588	256.753
168	74242.84	256.417	256.547	168	71254.25	256.58	256.745
168	74677.55	256.484	256.614	168	71254.24	256.58	256.745
168	75112.25	256.454	256.585	168	71688.94	256.588	256.753
168	75546.96	256.438	256.569	168	72123.65	256.564	256.729
168	75981.67	256.484	256.614	168	72558.35	256.572	256.737
168	76416.37	256.484	256.614	168	72993.06	256.58	256.745
168	76851.08	256.454	256.585	168	73427.77	256.55	256.715
168	77285.79	256.454	256.585	168	73862.47	256.55	256.715
168	77720.49	256.454	256.585	168	74297.18	256.55	256.715
168	78155.2	256.417	256.547	168	74731.89	256.58	256.745
168	78589.91	256.446	256.576	168	75166.59	256.58	256.745
168	79024.61	256.417	256.547	168	75601.3	256.61	256.775
168	79459.32	256.476	256.606	168	76036.01	256.542	256.707
168	79894.03	256.476	256.606	168	76470.71	256.564	256.729
168	80328.73	256.484	256.614	168	76905.42	256.58	256.745
168	80763.44	256.446	256.576	168	77340.13	256.542	256.707
168	81198.15	256.417	256.547	168	77774.83	256.542	256.707
168	81632.85	256.417	256.547	168	78209.54	256.58	256.745
168	82067.56	256.417	256.547	168	78644.25	256.55	256.715
168	82502.27	256.417	256.547	168	79078.95	256.58	256.745
168	82936.97	256.454	256.584	168	79513.66	256.61	256.775
168	83371.68	256.454	256.584	168	79948.36	256.61	256.775
168	83806.39	256.446	256.576	168	80383.07	256.564	256.729
168	84241.09	256.417	256.546	168	80817.78	256.564	256.729
168	84241.1	256.409	256.538	168	81252.48	256.534	256.699
168	84675.81	256.484	256.614	168	81687.19	256.542	256.707
168	85110.52	256.484	256.614	168	82121.9	256.61	256.775
168	85545.22	256.417	256.547	168	82556.6	256.61	256.775
168	85979.93	256.417	256.547	168	82991.31	256.61	256.775
169	14.63	256.417	256.546	168	83426.02	256.58	256.745
169	449.34	256.454	256.584	168	83860.72	256.61	256.775
169	884.05	256.417	256.547	168	84295.44	256.55	256.715
169	1318.75	256.417	256.546	168	84730.15	256.564	256.729
169	1753.46	256.484	256.614	168	85164.85	256.534	256.699
169	2188.16	256.417	256.547	168	85599.56	256.55	256.715
169	2622.87	256.476	256.606	168	86034.27	256.618	256.783
169	3057.58	256.476	256.606	169	68.97	256.58	256.745
169	3492.28	256.484	256.614	169	503.68	256.618	256.783
169	3926.99	256.484	256.614	169	938.38	256.58	256.745
169	4361.69	256.454	256.585	169	1373.09	256.55	256.715
169	4796.4	256.454	256.584	169	1807.8	256.58	256.745
169	5231.11	256.454	256.584	169	2242.5	256.58	256.745
169	5665.81	256.417	256.547	169	2677.21	256.58	256.745
169	6100.52	256.417	256.547	169	3111.92	256.61	256.775
169	6535.23	256.417	256.547	169	3546.62	256.58	256.745

169	6969.93	256.417	256.547	169	3981.33	256.564	256.729
169	7404.64	256.455	256.584	169	4416.03	256.534	256.699
169	7839.34	256.454	256.584	169	4850.74	256.55	256.715
169	8274.05	256.476	256.606	169	5285.45	256.542	256.707
169	8708.76	256.454	256.585	169	5720.15	256.542	256.707
169	9143.46	256.454	256.584	169	6154.86	256.572	256.737
169	9578.17	256.484	256.614	169	6589.56	256.572	256.737
169	10012.88	256.409	256.539	169	7024.27	256.572	256.737
169	10447.58	256.454	256.584	169	7458.98	256.572	256.737
169	10882.29	256.417	256.547	169	7893.68	256.542	256.707
169	11317	256.454	256.584	169	8328.39	256.58	256.745
169	11751.7	256.454	256.585	169	8763.1	256.542	256.707
169	12186.41	256.454	256.584	169	9197.8	256.572	256.737
169	12621.11	256.417	256.547	169	9632.51	256.602	256.767
169	13055.82	256.417	256.547	169	10067.21	256.534	256.699
169	13490.53	256.417	256.546	169	10501.92	256.534	256.699
169	13925.23	256.417	256.547	169	10936.63	256.58	256.745
169	14359.94	256.446	256.576	169	11371.33	256.542	256.707
169	14794.65	256.447	256.576	169	11806.04	256.542	256.707
169	15229.35	256.454	256.585	169	12240.75	256.61	256.775
169	15664.06	256.484	256.614	169	12675.45	256.58	256.745
169	16098.77	256.454	256.584	169	13110.16	256.58	256.745
169	16533.47	256.446	256.576	169	13544.87	256.572	256.737
169	16968.18	256.454	256.584	169	13979.57	256.534	256.699
169	17402.89	256.454	256.584	169	14414.28	256.61	256.775
169	17837.59	256.417	256.547	169	14848.99	256.61	256.775
169	18272.3	256.454	256.584	169	15283.69	256.572	256.737
169	18707.01	256.417	256.547	169	15718.4	256.58	256.745
169	19141.71	256.417	256.547	169	16153.11	256.534	256.699
169	19576.42	256.454	256.585	169	16587.81	256.534	256.699
169	20011.13	256.417	256.546	169	17022.52	256.534	256.699
169	20445.83	256.454	256.584	169	17457.22	256.542	256.707
169	20880.54	256.476	256.606	169	17891.93	256.572	256.737
169	21315.25	256.484	256.614	169	18326.64	256.61	256.775
169	21749.95	256.417	256.547	169	18761.34	256.572	256.737
169	22184.66	256.484	256.614	169	19196.05	256.542	256.707
169	22619.37	256.417	256.546	169	19630.76	256.61	256.775
169	23054.07	256.417	256.546	169	20065.46	256.572	256.737
169	23488.78	256.417	256.547	169	20500.17	256.572	256.737
169	23923.49	256.417	256.546	169	20934.88	256.572	256.737
169	24358.19	256.417	256.547	169	21369.58	256.58	256.745
169	24792.9	256.417	256.547	169	21804.29	256.58	256.745
169	25227.61	256.417	256.547	169	22239	256.564	256.729
169	25662.31	256.484	256.614	169	22673.71	256.61	256.775
169	26097.02	256.476	256.606	169	23108.41	256.61	256.775
169	26531.73	256.417	256.546	169	23543.12	256.542	256.707
169	26966.43	256.484	256.614	169	23977.83	256.542	256.707

169	27401.14	256.447	256.576	169	24412.53	256.534	256.699
169	27835.85	256.417	256.546	169	24847.24	256.551	256.715
169	28270.55	256.417	256.546	169	25281.95	256.534	256.699
169	28705.25	256.417	256.547	169	25716.65	256.61	256.775
169	29139.96	256.455	256.584	169	26151.36	256.61	256.775
169	29574.67	256.455	256.584	169	26586.07	256.572	256.737
169	30009.37	256.417	256.547	169	27020.77	256.572	256.737
169	30444.08	256.476	256.606	169	27455.48	256.564	256.729
169	30878.79	256.447	256.576	169	27890.19	256.534	256.699
169	31313.5	256.484	256.614	169	28324.89	256.61	256.775
169	31748.2	256.484	256.614	169	28324.89	256.542	256.707
169	32182.91	256.484	256.614	169	28759.59	256.542	256.707
169	32617.62	256.417	256.547	169	29194.3	256.542	256.707
169	33052.32	256.417	256.547	169	29629.01	256.504	256.669
169	33487.03	256.417	256.546	169	30063.71	256.534	256.699
169	33921.74	256.417	256.546	169	30498.42	256.58	256.745
169	34356.44	256.417	256.546	169	30933.13	256.58	256.745
169	36095.26	256.417	256.546	169	31367.83	256.572	256.737
169	36529.97	256.417	256.547	169	31802.54	256.534	256.699
169	36964.68	256.417	256.546	169	32237.25	256.534	256.699
169	37399.38	256.455	256.584	169	32671.95	256.534	256.699
169	37834.09	256.417	256.547	169	33106.66	256.542	256.707
169	38268.79	256.417	256.547	169	33541.37	256.542	256.707
169	38703.5	256.454	256.584	169	33976.08	256.572	256.737
169	39138.21	256.454	256.584	169	34410.78	256.54	256.71
169	39572.91	256.455	256.584	169	36149.6	256.58	256.745
169	40007.62	256.476	256.606	169	36584.31	256.542	256.707
169	40442.32	256.446	256.576	169	37019.02	256.58	256.745
169	40877.03	256.476	256.606	169	37453.72	256.618	256.783
169	41311.74	256.447	256.576	169	37888.43	256.55	256.715
169	41746.44	256.484	256.614	169	38323.13	256.58	256.745
169	42181.15	256.447	256.576	169	38757.84	256.58	256.745
169	42615.85	256.455	256.584	169	39192.54	256.58	256.745
169	43050.56	256.417	256.547	169	39627.25	256.58	256.745
169	43485.27	256.417	256.547	169	40061.96	256.542	256.707
169	43919.97	256.417	256.546	169	40496.66	256.58	256.745
169	44354.68	256.417	256.547	169	40931.37	256.58	256.745
169	44789.38	256.417	256.546	169	41366.07	256.551	256.715
169	45224.09	256.454	256.584	169	41800.78	256.534	256.699
169	45658.8	256.476	256.606	169	42235.49	256.564	256.729
169	46093.5	256.476	256.606	169	42670.19	256.58	256.745
169	46962.91	256.484	256.614	169	43104.9	256.542	256.707
169	47397.62	256.446	256.576	169	43539.6	256.551	256.715
169	47832.33	256.417	256.546	169	43974.31	256.61	256.775
169	48267.03	256.455	256.584	169	44409.02	256.513	256.677
169	48701.74	247.182	247.306	169	44843.72	256.618	256.783
169	49136.45	256.455	256.584	169	45278.43	256.542	256.707

169	49571.15	256.417	256.546	169	45713.13	256.58	256.745
169	50005.86	256.417	256.546	169	46147.84	256.58	256.745
169	50440.56	256.447	256.576	169	46582.55	256.618	256.783
169	50875.27	256.417	256.547	169	47017.25	256.534	256.699
169	51309.98	256.409	256.539	169	47451.96	256.564	256.729
169	51744.68	256.476	256.606	169	47886.67	256.542	256.707
169	52179.39	256.417	256.547	169	48321.37	256.542	256.707
169	52614.1	256.484	256.614	169	48756.08	256.58	256.745
169	53048.8	256.446	256.576	169	49190.78	256.58	256.745
169	53048.8	256.417	256.547	169	49625.49	256.58	256.745
169	53483.51	256.417	256.546	169	50060.2	256.58	256.745
169	53918.22	256.417	256.547	169	50494.9	256.58	256.745
169	54352.92	256.417	256.547	169	50929.61	256.551	256.715
169	54787.63	256.417	256.546	169	51364.32	256.58	256.745
169	55222.34	256.514	256.644	169	51799.02	256.58	256.745
169	55657.04	256.417	256.546	169	52233.73	256.542	256.707
169	56091.75	256.446	256.576	169	52668.43	256.602	256.767
169	56526.46	256.417	256.546	169	53103.14	256.564	256.729
169	56961.16	256.455	256.584	169	53103.14	256.602	256.767
169	57395.87	256.446	256.576	169	53537.85	256.58	256.745
169	57830.57	256.417	256.546	169	53972.55	256.572	256.737
169	58265.28	256.476	256.606	169	54407.26	256.58	256.745
169	58699.99	256.476	256.606	169	54841.97	256.58	256.745
169	59134.69	256.476	256.606	169	55276.67	256.542	256.707
169	59569.4	256.409	256.538	169	55711.38	256.58	256.745
169	60004.11	256.476	256.606	169	56146.09	256.58	256.745
169	60438.82	256.484	256.614	169	56580.79	256.58	256.745
169	60873.52	256.447	256.576	169	57015.5	256.542	256.707
169	61308.23	256.446	256.576	169	57450.21	256.61	256.775
169	61742.94	256.409	256.539	169	57884.91	256.58	256.745
169	62177.64	256.484	256.614	169	58319.62	256.58	256.745
169	62612.35	256.446	256.576	169	58754.33	256.58	256.745
169	63047.05	256.455	256.584	169	59189.03	256.58	256.745
169	63481.76	256.447	256.576	169	59623.74	256.58	256.745
169	63916.47	256.417	256.546	169	60058.45	256.543	256.707
169	64351.18	256.446	256.576	169	60493.15	256.542	256.707
169	64785.88	256.417	256.546	169	60927.86	256.564	256.729
169	65220.59	256.417	256.546	169	61362.57	256.534	256.699
169	65655.3	256.454	256.584	169	61797.27	256.564	256.729
169	66090	256.447	256.576	169	62231.98	256.572	256.737
169	66524.71	256.417	256.546	169	62666.69	256.564	256.729
169	66959.42	256.417	256.546	169	63101.39	256.58	256.745
169	67394.12	256.417	256.546	169	63536.1	256.58	256.745
169	67828.83	256.417	256.547	169	63970.81	256.58	256.745
169	68263.54	256.417	256.546	169	64405.51	256.58	256.745
169	68698.24	256.476	256.606	169	64840.22	256.513	256.677
169	69132.95	256.447	256.576	169	65274.93	256.58	256.745

169	69567.66	256.476	256.606	169	66144.34	256.58	256.745
169	70002.36	256.455	256.584	169	66579.05	256.58	256.745
169	70437.07	256.447	256.576	169	67013.76	256.542	256.707
169	70871.78	256.484	256.614	169	67448.46	256.58	256.745
169	71306.49	256.447	256.576	169	67883.17	256.61	256.775
169	71741.19	256.484	256.614	169	68317.88	256.542	256.707
169	72175.9	256.454	256.584	169	68752.58	256.61	256.775
169	72610.61	256.417	256.546	169	69187.29	256.58	256.745
169	73045.31	256.417	256.546	169	69622	256.551	256.715
169	73480.02	256.455	256.584	169	70056.7	256.58	256.745
169	73914.73	256.455	256.584	169	70491.41	256.58	256.745
169	73914.71	256.417	256.546	169	70926.12	256.564	256.729
169	74349.41	256.447	256.576	169	71360.82	256.534	256.699
169	74784.12	256.417	256.546	169	71795.53	256.564	256.729
169	75218.83	256.484	256.614	169	72230.24	256.61	256.775
169	75653.53	256.417	256.546	169	72664.94	256.572	256.737
169	76088.24	256.417	256.546	169	73099.65	256.543	256.707
169	76522.95	256.476	256.606	169	73534.36	256.61	256.775
169	76957.65	256.447	256.576	169	73534.34	256.61	256.775
169	77392.36	256.476	256.606	169	73969.05	256.551	256.715
169	77827.06	256.417	256.546	169	74403.75	256.513	256.677
169	78261.77	256.409	256.539	169	74838.46	256.551	256.715
169	78696.48	256.484	256.614	169	75273.16	256.61	256.775
169	79131.18	256.417	256.546	169	75707.87	256.58	256.745
169	79565.89	256.455	256.584	169	76142.58	256.58	256.745
169	80000.6	256.417	256.546	169	76577.28	256.551	256.715
169	80435.3	256.447	256.576	169	77011.99	256.58	256.745
169	80870.01	256.447	256.576	169	77446.7	256.58	256.745
169	81304.72	256.417	256.546	169	77881.4	256.58	256.745
169	81739.42	256.447	256.576	169	78316.11	256.58	256.745
169	82174.13	256.417	256.546	169	78750.82	256.602	256.767
169	82608.84	256.417	256.546	169	79185.52	256.61	256.775
169	83043.54	256.447	256.576	169	79620.23	256.551	256.715
169	83478.25	256.476	256.606	169	80054.94	256.543	256.707
169	83912.96	256.438	256.568	169	80489.64	256.542	256.707
169	84347.66	256.447	256.576	169	80924.35	256.551	256.715
169	84782.37	256.447	256.576	169	81359.05	256.551	256.715
169	85217.08	256.447	256.576	169	81793.76	256.58	256.745
169	85651.78	256.484	256.614	169	82228.47	256.61	256.775
169	86086.49	256.417	256.546	169	82663.17	256.58	256.745
170	121.2	256.417	256.546	169	83097.88	256.58	256.745
170	555.9	256.417	256.546	169	83532.59	256.58	256.745
170	990.61	256.417	256.546	169	83967.29	256.58	256.745
170	1425.32	256.447	256.576	169	84402	256.551	256.715
170	1860.02	256.455	256.584	169	84836.71	256.58	256.745
170	2294.73	256.417	256.546	169	85271.41	256.534	256.699
170	2729.44	256.455	256.584	169	85706.12	256.564	256.729

170	3164.14	256.417	256.546	169	86140.83	256.58	256.745
170	3598.85	256.417	256.546	170	175.53	256.58	256.745
170	4033.56	256.476	256.606	170	610.24	256.543	256.707
170	4468.26	256.476	256.606	170	1044.95	256.534	256.699
170	4902.97	256.476	256.606	170	1479.65	256.58	256.745
170	5337.68	256.476	256.606	170	1914.36	256.543	256.707
170	5772.38	256.476	256.606	170	2349.07	256.61	256.775
170	6207.09	256.417	256.546	170	2783.77	256.551	256.715
170	6641.8	256.447	256.576	170	3218.48	256.61	256.775
170	7076.5	256.484	256.614	170	3653.19	256.534	256.699
170	7511.21	256.447	256.576	170	4087.89	256.58	256.745
170	7945.92	256.484	256.614	170	4522.6	256.505	256.669
170	8380.62	256.417	256.546	170	4957.31	256.543	256.707
170	8815.33	256.447	256.576	170	5392.02	256.534	256.699
170	9250.04	256.447	256.576	170	5826.72	256.534	256.699
170	9684.74	256.417	256.546	170	6261.43	256.572	256.737
170	10119.45	256.417	256.546	170	6696.14	256.534	256.699
170	10554.15	256.447	256.576	170	7130.84	256.564	256.729
170	10988.86	256.447	256.576	170	7565.55	256.594	256.758
170	11423.57	256.417	256.546	170	8000.26	256.564	256.729
170	11858.27	256.447	256.576	170	8434.96	256.542	256.707
170	12292.98	256.447	256.576	170	8869.67	256.61	256.775
170	12727.68	256.447	256.576	170	9304.38	256.572	256.737
170	13162.39	256.438	256.568	170	9739.08	256.564	256.729
170	14466.51	256.476	256.606	170	10173.78	256.572	256.737
170	14901.22	256.447	256.576	170	10608.49	256.572	256.737
170	15335.92	256.409	256.538	170	11043.2	256.534	256.699
170	15770.63	256.409	256.538	170	11477.9	256.572	256.737
170	16205.33	256.476	256.606	170	11912.61	256.564	256.729
170	16640.04	256.417	256.546	170	12347.32	256.602	256.766
170	17074.75	256.476	256.606	170	12782.02	256.572	256.737
170	17509.45	256.455	256.584	170	13216.73	256.61	256.775
170	17944.16	256.447	256.576	170	14520.85	256.572	256.737
170	18378.87	256.476	256.606	170	14955.55	256.61	256.775
170	18813.57	256.447	256.576	170	15390.26	256.61	256.775
170	19248.28	256.476	256.606	170	15824.97	256.564	256.729
170	19682.99	256.476	256.606	170	16259.67	256.594	256.758
170	20117.69	256.447	256.576	170	16694.38	256.572	256.737
170	20552.4	256.476	256.606	170	17129.09	256.572	256.737
170	20987.11	256.438	256.568	170	17563.79	256.61	256.775
170	21421.81	256.409	256.538	170	17998.5	256.61	256.775
170	21856.52	256.409	256.538	170	18433.21	256.572	256.737
170	22291.23	256.409	256.538	170	18867.91	256.572	256.737
170	22725.93	256.409	256.538	170	19302.62	256.543	256.707
170	23160.64	256.409	256.538	170	19737.32	256.534	256.699
170	23595.35	256.409	256.538	170	20172.03	256.572	256.737
170	24030.05	256.447	256.576	170	20606.74	256.543	256.707

170	24464.76	256.476	256.606	170	21041.44	256.572	256.737
170	24899.47	256.476	256.606	170	21476.15	256.572	256.737
170	25334.17	256.417	256.546	170	21910.86	256.564	256.729
170	25768.88	256.476	256.606	170	22345.56	256.564	256.729
170	26203.59	256.447	256.576	170	22780.27	256.564	256.729
170	26638.29	256.476	256.606	170	23214.98	256.564	256.729
170	27073	256.476	256.606	170	23649.68	256.564	256.729
170	27507.71	256.476	256.606	170	24084.39	256.572	256.737
170	27942.41	256.476	256.606	170	24519.1	256.534	256.699
170	28377.12	256.476	256.606	170	24953.8	256.564	256.729
170	28811.83	256.476	256.606	170	25388.51	256.58	256.745
170	29246.53	256.447	256.576	170	25823.22	256.58	256.745
170	29681.24	256.447	256.576	170	26257.92	256.543	256.707
170	30115.95	256.476	256.606	170	26692.63	256.543	256.707
170	30550.65	256.476	256.606	170	27127.34	256.572	256.737
170	30985.36	256.401	256.53	170	27562.05	256.572	256.737
170	31420.07	256.476	256.606	170	27996.75	256.543	256.707
170	31420.06	256.438	256.568	170	28431.46	256.572	256.737
170	31854.77	256.476	256.606	170	28866.17	256.58	256.745
170	32289.47	256.476	256.606	170	29300.87	256.58	256.745
170	32724.18	256.476	256.606	170	29735.58	256.58	256.745
170	33158.89	256.476	256.606	170	30170.29	256.58	256.745
170	33593.6	256.447	256.576	170	30604.99	256.58	256.745
170	34028.3	256.476	256.606	170	31039.7	256.551	256.715
170	34463.01	256.476	256.606	170	31474.41	256.534	256.699
170	34897.72	256.447	256.576	170	31909.11	256.61	256.775
170	35332.42	256.447	256.576	170	32343.81	256.58	256.745
170	35767.13	256.447	256.576	170	32778.52	256.58	256.745
170	36201.84	256.447	256.576	170	33213.23	256.58	256.745
170	36636.54	256.476	256.606	170	33647.93	256.58	256.745
170	37071.25	256.447	256.576	170	34082.64	256.564	256.729
170	37505.95	256.447	256.576	170	34517.35	256.564	256.729
170	37940.66	256.401	256.53	170	34952.05	256.572	256.737
170	38375.36	256.476	256.606	170	35386.76	256.543	256.707
170	38810.07	256.476	256.606	170	35821.47	256.581	256.745
170	39244.78	256.484	256.614	170	36256.18	374.513	374.756
170	39679.48	256.447	256.576	170	36690.88	256.61	256.775
170	40114.19	256.438	256.568	170	37995	256.61	256.775
170	40548.89	256.447	256.576	170	38429.7	256.61	256.775
170	41418.31	256.476	256.606	170	38864.41	256.61	256.775
170	41853.01	256.438	256.568	170	39299.11	256.594	256.758
170	42287.72	256.476	256.606	170	39733.82	256.572	256.737
170	42722.42	256.476	256.606	170	40168.53	256.572	256.737
170	43157.13	256.484	256.614	170	40603.23	256.572	256.737
170	43591.84	256.447	256.576	170	41037.94	256.505	256.669
170	44026.54	256.447	256.576	170	41472.64	256.572	256.737
170	44461.25	256.417	256.546	170	41907.35	256.61	256.775

170	44895.95	256.447	256.576	170	42342.06	256.572	256.737
170	45330.66	256.484	256.614	170	42776.76	256.534	256.699
170	45765.36	256.417	256.546	170	43211.47	256.572	256.737
170	46200.07	256.439	256.568	170	43646.17	256.556	256.72
170	46634.78	256.476	256.606	170	44080.88	256.602	256.766
170	47069.48	256.409	256.538	170	44515.59	256.572	256.737
170	47504.19	256.409	256.538	170	44950.29	256.534	256.699
170	47938.89	256.447	256.576	170	45385	256.534	256.699
170	48373.6	256.447	256.576	170	45819.7	256.58	256.745
170	48808.31	256.447	256.576	170	46254.41	256.58	256.745
170	49243.01	256.447	256.576	170	46689.12	256.58	256.745
170	49677.72	256.476	256.606	170	47123.82	256.564	256.729
170	50112.42	256.476	256.606	170	47558.52	256.564	256.729
170	50547.13	256.447	256.576	170	47993.23	256.564	256.729
170	50981.84	256.447	256.576	170	48427.94	256.543	256.707
170	51416.54	256.447	256.576	170	48862.64	256.543	256.707
170	51851.25	256.447	256.576	170	49297.35	256.58	256.745
170	52285.97	256.447	256.576	170	49732.06	256.61	256.775
170	52720.67	256.476	256.606	170	50166.76	256.61	256.775
170	53155.38	256.476	256.606	170	50601.47	256.61	256.775
170	53590.09	256.484	256.614	170	51036.18	256.58	256.745
170	54024.79	256.409	256.538	170	51470.88	256.572	256.737
170	54459.5	256.447	256.576	170	52340.31	256.61	256.775
170	54894.2	256.514	256.644	170	52775.01	256.61	256.775
170	55328.91	256.476	256.606	170	53209.72	256.58	256.745
170	55763.61	256.476	256.606	170	53644.42	256.543	256.707
170	56198.32	256.476	256.606	170	54079.13	256.526	256.691
170	56633.03	256.438	256.568	170	54513.84	256.564	256.729
170	57067.73	256.438	256.568	170	54948.54	256.542	256.707
170	57502.44	256.468	256.598	170	55383.25	256.58	256.745
170	57937.14	256.476	256.606	170	55817.95	256.572	256.737
170	58371.85	256.409	256.538	170	56252.66	256.61	256.775
170	58806.56	256.447	256.576	170	56687.36	256.61	256.775
170	59241.26	256.476	256.606	170	57122.07	256.61	256.775
170	59675.97	256.476	256.606	170	57556.78	256.61	256.775
170	60110.67	256.477	256.606	170	57991.48	256.61	256.775
170	60545.38	256.476	256.606	170	58426.19	256.594	256.758
170	60980.09	256.476	256.606	170	58860.89	256.594	256.758
170	61414.79	256.476	256.606	170	59295.6	256.572	256.737
170	61849.5	256.476	256.606	170	59730.31	256.543	256.707
170	62284.2	256.447	256.576	170	60165.01	256.572	256.737
170	62718.91	256.439	256.568	170	60599.72	256.572	256.737
170	63153.62	256.409	256.538	170	61034.42	256.61	256.775
170	63588.32	256.476	256.606	170	61469.13	256.61	256.775
170	64023.03	256.476	256.606	170	61903.84	256.572	256.736
170	64457.73	256.476	256.606	170	62338.54	256.572	256.737
170	64892.44	256.476	256.606	170	62773.25	256.564	256.729

170	65327.15	256.447	256.576	170	63207.95	256.564	256.729
170	65761.85	256.476	256.606	170	63642.66	256.572	256.737
170	66196.56	256.476	256.606	170	64077.37	256.572	256.736
170	66631.26	256.438	256.568	170	64512.07	256.572	256.736
170	67065.97	256.438	256.568	170	64946.78	256.572	256.737
170	66631.27	256.438	256.568	170	65381.48	256.61	256.775
170	67065.98	256.438	256.568	170	65816.19	256.61	256.775
170	67500.68	256.484	256.614	170	66250.9	256.61	256.775
170	67935.39	256.409	256.538	170	66685.6	256.572	256.737
170	68370.1	256.476	256.606	170	67120.31	256.61	256.775
170	68804.8	256.476	256.606	170	66685.61	256.61	256.774
170	69239.51	256.476	256.606	170	67120.32	256.572	256.737
170	69674.21	256.447	256.576	170	67555.02	256.535	256.699
170	70108.92	256.476	256.606	170	67989.73	256.594	256.758
170	70543.63	256.476	256.606	170	68424.43	256.564	256.729
170	70978.33	256.438	256.568	170	68859.14	256.602	256.766
170	71413.04	256.439	256.568	170	69293.85	256.572	256.736
170	71847.74	256.447	256.576	170	69728.55	256.58	256.745
170	72282.45	256.476	256.606	170	70163.26	256.61	256.775
170	72717.16	256.476	256.606	170	70597.96	256.572	256.737
170	73151.86	256.439	256.568	170	71032.67	256.513	256.677
170	73586.57	256.476	256.606	170	71467.38	256.572	256.737
170	74021.27	256.476	256.606	170	71902.08	256.58	256.745
170	74455.98	256.476	256.606	170	72336.79	256.556	256.72
170	74890.69	256.477	256.606	170	72771.49	256.543	256.707
170	75325.39	256.401	256.53	170	73206.2	256.572	256.737
170	75760.1	256.401	256.53	170	73640.91	256.572	256.737
170	76194.8	256.476	256.606	170	74075.61	256.61	256.775
170	76629.51	256.409	256.538	170	74510.32	256.58	256.745
170	77064.22	256.476	256.606	170	74945.02	256.61	256.775
170	77498.92	256.476	256.606	170	75814.44	256.534	256.699
170	77933.63	256.447	256.576	170	76249.14	256.505	256.669
170	78368.34	256.476	256.606	170	76683.85	256.526	256.691
170	78803.04	256.438	256.568	170	77118.56	256.572	256.736
170	79237.75	256.401	256.53	170	77553.26	256.572	256.737
170	79672.46	256.401	256.53	170	77987.97	256.572	256.737
170	80107.16	256.409	256.538	170	78422.68	256.61	256.775
170	80541.87	256.477	256.606	170	78857.38	256.572	256.737
170	80976.58	256.476	256.606	170	79292.09	256.58	256.745
170	81411.28	256.476	256.606	170	79726.8	256.572	256.737
170	81845.99	256.476	256.606	170	80161.5	256.594	256.758
170	82280.7	256.476	256.606	170	80596.21	256.535	256.699
170	82715.4	256.476	256.606	170	81030.92	256.572	256.737
170	83150.11	256.468	256.597	170	81465.62	256.61	256.775
170	83584.82	256.439	256.568	170	81900.33	256.572	256.737
170	84019.52	256.447	256.576	170	82335.04	256.61	256.775
170	84454.23	256.409	256.538	170	82769.74	256.58	256.745

170	84888.94	256.476	256.606	170	83204.45	256.572	256.737
170	85323.64	256.439	256.568	170	83639.16	256.543	256.707
170	85758.35	256.476	256.606	170	84073.86	256.594	256.758
170	86193.06	256.439	256.568	170	84508.57	256.572	256.737
171	227.77	256.477	256.606	170	84943.28	256.572	256.736
171	662.47	256.477	256.606	170	85377.98	256.602	256.766
171	1097.18	256.476	256.606	170	85812.69	256.61	256.775
171	1531.89	256.477	256.606	170	86247.4	256.572	256.737
171	1966.59	256.476	256.606	171	282.1	256.534	256.699
171	2401.3	256.476	256.606	171	716.81	256.61	256.775
171	2836.01	256.439	256.568	171	1151.52	256.572	256.737
171	3270.71	256.476	256.606	171	1586.22	256.61	256.775
171	3705.42	256.477	256.606	171	2020.93	256.61	256.775
171	4140.13	256.476	256.606	171	2455.64	256.594	256.758
171	4574.83	256.476	256.606	171	2890.34	256.61	256.775
171	5009.54	256.477	256.606	171	3325.05	256.564	256.728
171	5444.25	256.476	256.606	171	3759.76	256.534	256.699
171	5878.95	256.477	256.606	171	4194.47	256.534	256.699
171	6313.66	256.439	256.568	171	4629.17	256.572	256.737
171	6748.37	256.439	256.568	171	5063.88	256.61	256.775
171	7183.08	256.477	256.606	171	5498.59	256.572	256.737
171	6748.36	256.476	256.606	171	5933.29	256.572	256.737
171	7183.07	256.439	256.568	171	6368	256.572	256.736
171	7617.77	256.439	256.568	171	6802.71	256.534	256.699
171	8052.48	256.439	256.568	171	6802.7	256.534	256.699
171	8487.19	256.476	256.606	171	7237.4	256.594	256.758
171	8921.89	256.476	256.606	171	7672.11	256.594	256.758
171	9356.6	256.476	256.606	171	8106.82	256.594	256.758
171	9791.31	256.477	256.606	171	8541.52	256.572	256.737
171	9791.3	256.477	256.606	171	8976.23	256.602	256.766
171	10226	256.439	256.568	171	9410.94	256.602	256.766
171	10660.71	256.439	256.568	171	9845.63	256.534	256.699
171	11095.42	256.439	256.568	171	10280.34	256.61	256.775
171	11530.12	256.401	256.53	171	10715.05	256.572	256.736
171	11964.83	256.506	256.635	171	11149.75	256.543	256.707
171	12399.54	256.409	256.538	171	11584.46	256.572	256.737
171	12834.24	256.477	256.606	171	12019.17	256.535	256.699
171	13268.95	256.476	256.606	171	12453.87	256.594	256.758
171	13703.66	256.476	256.606	171	12888.58	256.572	256.737
171	14138.36	256.439	256.568	171	13323.29	256.602	256.766
171	14573.07	256.431	256.56	171	13757.99	256.572	256.737
171	15007.78	256.439	256.568	171	14192.7	256.572	256.737
171	15442.48	256.409	256.538	171	14627.41	256.535	256.699
171	15877.19	256.476	256.606	171	15062.11	256.535	256.699
171	16311.9	256.477	256.606	171	15496.82	256.594	256.758
171	16746.6	256.476	256.606	171	15931.53	256.602	256.766
171	17181.31	256.477	256.606	171	16366.23	256.535	256.699

171	17616.02	256.477	256.606	171	16800.94	256.534	256.699
171	18050.72	256.401	256.53	171	17235.65	256.535	256.699
171	18485.43	256.468	256.597	171	17670.35	256.535	256.699
171	18920.14	256.477	256.606	171	18105.06	256.535	256.699
171	19354.84	256.447	256.576	171	18539.77	256.556	256.72
171	19789.55	256.477	256.606	171	18974.48	256.535	256.699
171	20224.26	256.476	256.606	171	19409.18	256.602	256.766
171	20658.96	256.477	256.606	171	19843.89	256.61	256.775
171	21093.67	256.401	256.53	171	20278.6	256.534	256.699
171	21528.38	256.439	256.568	171	20713.3	256.534	256.699
171	21963.08	256.439	256.568	171	21148.01	256.572	256.737
171	22397.79	256.476	256.606	171	21582.72	256.572	256.736
171	22832.5	256.476	256.606	171	22017.42	256.594	256.758
171	23267.21	256.477	256.606	171	22452.13	256.526	256.691
171	23701.91	256.477	256.606	171	22886.84	256.564	256.729
171	24136.62	256.477	256.606	171	23321.54	256.602	256.766
171	24571.33	256.439	256.568	171	23756.25	256.535	256.699
171	25006.03	256.477	256.606	171	24190.96	256.535	256.699
171	25440.73	256.477	256.606	171	24625.66	256.534	256.699
171	25875.44	256.439	256.568	171	25060.37	256.61	256.775
171	26310.15	256.477	256.606	171	25929.78	256.572	256.736
171	26744.85	256.439	256.568	171	26364.48	256.565	256.728
171	27179.56	256.401	256.53	171	26799.19	256.535	256.699
171	27614.27	256.439	256.568	171	27233.9	256.602	256.766
171	28048.97	256.409	256.538	171	27668.6	256.534	256.699
171	28483.68	256.477	256.606	171	28103.31	256.594	256.758
171	28918.39	256.447	256.576	171	28538.02	256.564	256.728
171	29353.09	256.439	256.568	171	28972.72	256.602	256.766
171	29787.8	256.477	256.606	171	29407.43	256.564	256.729
171	30222.51	256.439	256.568	171	29842.14	256.534	256.699
171	30657.21	256.477	256.606	171	30276.84	256.61	256.775
171	31091.92	256.401	256.53	171	30711.55	256.535	256.698
171	31526.63	256.468	256.597	171	31146.26	256.572	256.736
171	31961.33	256.401	256.53	171	31580.96	256.572	256.737
171	32396.04	256.476	256.606	171	32015.67	256.572	256.737
171	32830.75	256.439	256.568	171	32450.38	256.535	256.699
171	33265.45	256.439	256.568	171	32885.08	256.594	256.758
171	33700.16	256.476	256.606	171	33319.79	256.564	256.728
171	34134.86	256.439	256.568	171	33754.5	256.564	256.728
171	34569.57	256.439	256.568	171	34189.2	256.564	256.729
171	35004.27	256.401	256.53	171	34623.91	256.564	256.728
171	35438.98	256.477	256.605	171	35058.61	256.535	256.699
171	35873.69	256.401	256.53	171	35493.32	256.602	256.766
171	36308.39	256.477	256.606	171	35928.03	256.572	256.737
171	36308.4	256.477	256.606	171	36362.73	256.556	256.72
171	36743.11	256.439	256.568	171	36362.74	256.564	256.729
171	37177.81	256.477	256.606	171	37232.15	256.534	256.699

171	37612.52	256.439	256.568	171	37666.86	256.564	256.728
171	38047.22	256.401	256.53	171	38101.56	256.535	256.699
171	38481.93	256.401	256.53	171	38536.27	256.572	256.737
171	38916.63	256.439	256.568	171	38970.97	256.594	256.758
171	39351.34	256.439	256.568	171	39405.68	256.602	256.766
171	39786.05	256.477	256.606	171	39840.38	256.535	256.699
171	40220.75	256.439	256.568	171	40275.09	256.573	256.736
171	40655.46	256.477	256.606	171	40709.8	256.564	256.728
171	41090.16	256.477	256.606	171	41144.5	256.535	256.699
171	41524.87	256.401	256.53	171	41579.21	256.535	256.699
171	42394.28	256.439	256.568	171	42013.91	256.535	256.699
171	42828.99	256.439	256.568	171	42448.62	256.594	256.758
171	43263.69	256.447	256.576	171	42883.32	256.573	256.736
171	43698.4	256.477	256.606	171	43318.03	256.602	256.766
171	44133.1	256.476	256.606	171	43752.74	256.535	256.699
171	44567.81	256.477	256.606	171	44187.44	256.564	256.728
171	45002.52	256.439	256.568	171	44622.15	256.564	256.728
171	45437.22	256.439	256.568	171	45056.85	256.602	256.766
171	45871.93	256.409	256.538	171	45491.56	256.61	256.774
171	46306.63	256.439	256.568	171	45926.27	256.518	256.682
171	47176.06	256.439	256.568	171	46360.97	256.572	256.737
171	47610.76	256.477	256.606	171	46795.69	256.602	256.766
171	48045.47	256.477	256.606	171	47230.4	256.556	256.72
171	48480.17	256.439	256.568	171	47665.1	256.564	256.728
171	48914.88	256.477	256.606	171	48099.81	256.535	256.699
171	49349.59	256.468	256.597	171	48534.51	256.564	256.728
171	49784.29	256.439	256.568	171	48969.22	256.535	256.699
171	50219	256.468	256.598	171	49403.92	256.535	256.698
171	49784.28	256.439	256.568	171	49838.63	256.535	256.698
171	50218.99	256.439	256.568	171	50273.34	256.535	256.699
171	50653.69	256.477	256.606	171	49838.62	256.535	256.698
171	51088.4	256.439	256.568	171	50273.32	256.556	256.72
171	51523.1	256.439	256.568	171	50708.03	256.594	256.758
171	51957.81	256.477	256.606	171	51142.74	256.573	256.736
171	52392.52	256.477	256.606	171	51577.44	256.602	256.766
171	52827.22	256.477	256.606	171	52012.15	256.61	256.775
171	53261.93	256.477	256.606	171	52446.85	256.535	256.699
171	53696.63	256.401	256.53	171	52881.56	256.535	256.699
171	54131.34	256.439	256.568	171	53316.27	256.573	256.736
171	54566.05	256.469	256.597	171	53750.97	256.573	256.736
171	55000.75	256.439	256.568	171	54185.68	256.535	256.699
171	55435.46	256.439	256.568	171	54620.39	256.527	256.69
171	55870.17	256.477	256.606	171	55055.09	256.535	256.698
171	56304.87	256.477	256.606	171	55489.8	256.565	256.728
171	56739.58	256.477	256.606	171	55924.5	256.564	256.728
171	57174.29	256.477	256.606	171	56359.21	256.535	256.699
171	57608.99	256.439	256.568	171	56793.92	256.572	256.737

171	58043.7	256.468	256.597	171	57228.63	256.535	256.698
171	58478.4	256.401	256.53	171	57663.33	256.535	256.699
171	58913.11	256.439	256.568	171	58098.04	256.573	256.736
171	59347.82	256.439	256.568	171	58532.74	256.535	256.698
171	59782.52	256.477	256.606	171	58967.45	256.594	256.758
171	60217.23	256.477	256.606	171	59402.16	256.594	256.758
171	60651.94	256.477	256.606	171	59836.86	256.602	256.766
171	61086.64	256.506	256.635	171	60271.57	256.564	256.728
171	61521.35	256.477	256.606	171	60706.28	256.535	256.699
171	61956.06	256.477	256.606	171	61140.98	256.572	256.737
171	62390.76	256.498	256.627	171	61575.69	256.535	256.698
171	62825.47	256.476	256.606	171	62010.4	256.535	256.699
171	63260.18	256.439	256.568	171	62445.1	256.573	256.736
171	63694.88	256.477	256.606	171	62879.81	256.573	256.736
171	64129.59	256.477	256.606	171	63314.51	256.594	256.758
171	64564.3	256.439	256.568	171	63749.22	256.535	256.698
171	64999	256.439	256.568	171	64183.93	256.573	256.736
171	65433.71	256.439	256.568	171	64618.63	256.572	256.736
171	65868.42	256.439	256.568	171	65053.34	256.61	256.774
171	66303.12	256.439	256.568	171	65488.05	256.573	256.736
171	66737.83	256.46	256.589	171	65922.75	256.535	256.699
171	67172.54	256.431	256.56	171	66357.46	256.572	256.737
171	67607.24	256.468	256.597	171	66792.17	256.573	256.736
171	68041.95	256.439	256.568	171	67226.87	256.535	256.699
171	68476.66	256.401	256.53	171	67661.58	256.573	256.736
171	68911.36	256.477	256.606	171	68096.29	256.556	256.72
171	69346.07	256.439	256.568	171	68530.99	256.573	256.736
171	69780.78	256.476	256.606	171	68965.7	256.572	256.736
171	70215.48	256.477	256.606	171	69400.41	256.573	256.736
171	70650.19	256.506	256.635	171	69835.11	256.573	256.736
171	71084.9	256.439	256.568	171	70269.82	256.573	256.736
171	71519.6	256.401	256.53	171	70704.53	256.535	256.699
171	71954.31	256.431	256.56	171	71139.24	256.535	256.698
171	72389.02	256.477	256.605	171	71573.94	256.535	256.698
171	72823.72	256.439	256.568	171	72008.65	256.535	256.698
171	73258.43	256.468	256.597	171	72443.36	256.535	256.698
171	73693.14	256.439	256.568	171	72878.06	256.565	256.728
171	74127.84	256.439	256.568	171	73312.77	256.594	256.758
171	74127.83	256.477	256.606	171	73747.48	256.594	256.758
171	74562.54	256.477	256.606	171	74182.17	256.594	256.758
171	74997.25	256.439	256.568	171	74616.88	256.535	256.698
171	75431.95	256.439	256.568	171	75051.58	256.573	256.736
171	75866.66	256.476	256.606	171	75486.29	256.573	256.736
171	76301.36	256.477	256.606	171	75921	256.61	256.774
171	76736.07	256.439	256.568	171	76355.7	256.581	256.744
171	77170.78	256.439	256.568	171	76790.41	256.535	256.698
171	77605.48	256.468	256.597	171	77225.11	256.535	256.698

171	78040.19	256.439	256.568	171	77659.82	256.572	256.737
171	78474.9	256.439	256.568	171	78094.53	256.61	256.774
171	78909.6	256.469	256.597	171	78529.23	256.535	256.698
171	79344.31	256.477	256.606	171	78963.94	256.556	256.72
171	79779.01	256.477	256.606	171	79833.35	256.581	256.744
171	80213.72	256.477	256.606	171	80268.06	256.572	256.737
171	80648.43	256.439	256.568	171	80702.76	256.535	256.698
171	81083.13	256.401	256.53	171	81137.47	256.61	256.774
171	81517.84	256.439	256.568	171	81572.18	256.61	256.774
171	81952.54	256.401	256.53	171	82006.88	256.573	256.736
171	82387.25	256.401	256.53	171	82441.59	256.573	256.736
171	82821.96	256.431	256.56	171	82876.3	256.573	256.736
171	83256.66	256.477	256.606	171	83745.71	256.573	256.736
171	83691.37	256.468	256.597	171	84180.41	256.594	256.758
171	84126.08	256.469	256.597	171	84615.12	256.594	256.758
171	84560.78	256.439	256.568	171	85049.83	256.573	256.736
171	84995.49	256.477	256.606	171	85484.53	256.573	256.736
171	85430.2	256.439	256.568	171	85919.24	256.602	256.766
171	85864.9	256.477	256.606	171	86353.95	256.535	256.698
171	86299.61	256.439	256.568	172	388.65	256.61	256.774
172	334.31	256.477	256.605	172	1258.07	256.535	256.698
172	769.02	256.477	256.606	172	1692.77	256.573	256.736
172	1203.73	256.431	256.56	172	2127.48	256.594	256.758
172	1638.43	256.506	256.635	172	2562.19	256.573	256.736
172	2073.14	256.439	256.568	172	2996.89	256.602	256.766
172	2507.85	256.439	256.568	172	3431.6	256.535	256.698
172	2942.55	256.401	256.53	172	3866.31	256.565	256.728
172	3377.26	256.439	256.568	172	4301.01	256.602	256.766
172	3811.97	256.439	256.568	172	4735.72	256.572	256.736
172	4246.67	256.439	256.568	172	5170.42	256.535	256.698
172	4681.38	256.431	256.56	172	5605.13	256.573	256.736
172	5116.09	256.431	256.56	172	6039.84	256.556	256.72
172	5550.79	256.477	256.606	172	6474.54	256.602	256.766
172	5985.5	256.401	256.53	172	6909.25	256.565	256.728
172	6420.21	256.477	256.606	172	7343.96	256.535	256.698
172	6854.91	256.439	256.568	172	7778.66	256.535	256.698
172	7289.62	256.439	256.568	172	8648.08	256.535	256.698
172	7724.33	256.468	256.597	172	9082.78	256.573	256.736
172	8159.03	256.439	256.568	172	9517.49	256.535	256.698
172	8593.74	256.477	256.606	172	9952.2	256.556	256.72
172	9028.45	256.431	256.56	172	22558.68	256.564	256.728
172	9463.15	256.431	256.56	172	22993.38	256.573	256.736
172	9897.86	256.439	256.568	172	23428.09	256.535	256.698
172	22504.34	256.439	256.568	172	23862.8	256.535	256.698
172	22939.05	256.401	256.53	172	24297.5	256.573	256.736
172	23373.75	256.401	256.53	172	24732.21	256.573	256.736
172	23808.46	256.477	256.606	172	25166.92	256.535	256.698

172	24243.17	256.439	256.568	172	25601.62	256.594	256.758
172	24677.87	256.401	256.53	172	26036.33	256.594	256.758
172	25112.58	256.431	256.559	172	26471.04	256.573	256.736
172	25547.28	256.469	256.597	172	26905.74	256.602	256.766
172	25981.99	256.439	256.568	172	27340.45	256.573	256.736
172	26416.7	256.439	256.568	172	27775.16	256.611	256.774
172	26851.4	256.477	256.605	172	28209.86	256.573	256.736
172	27286.11	256.506	256.635	172	28644.57	256.602	256.766
172	27720.82	256.439	256.568	172	29079.28	256.573	256.736
172	28155.52	256.439	256.568	172	29513.98	256.535	256.698
172	28590.23	256.506	256.635	172	29948.69	256.573	256.736
172	29024.94	256.439	256.568	172	30383.4	256.535	256.698
172	29459.64	256.431	256.559	172	30818.1	256.535	256.698
172	29894.35	256.431	256.559	172	31252.81	256.573	256.736
172	30329.06	256.431	256.56	172	31687.52	256.594	256.758
172	30763.76	256.506	256.635	172	32122.22	256.573	256.736
172	31198.47	256.468	256.597	172	32556.92	256.573	256.736
172	31633.18	256.439	256.568	172	32991.63	256.573	256.736
172	32067.88	256.469	256.597	172	33426.34	256.573	256.736
172	32502.58	256.469	256.597	172	33861.04	256.573	256.736
172	32937.29	256.439	256.568	172	34295.75	256.611	256.774
172	33372	256.439	256.568	172	34730.46	256.573	256.736
172	33806.7	256.401	256.53	172	35165.16	256.61	256.774
172	34241.41	256.477	256.606	172	35599.87	256.573	256.736
172	34676.12	256.477	256.606	172	36034.58	256.565	256.728
172	35110.82	256.439	256.568	172	36469.28	256.594	256.758
172	35545.53	256.439	256.568	172	36903.99	256.543	256.707
172	35980.24	256.477	256.605	172	37338.7	256.551	256.715
172	36414.94	256.447	256.576	172	37773.4	256.551	256.715
172	36849.65	256.447	256.576	172	38208.11	256.551	256.715
172	37284.36	256.447	256.576	172	38642.82	256.551	256.715
172	37719.07	256.417	256.546	172	39512.24	256.567	256.731
172	38153.77	256.455	256.584	172	39946.94	256.589	256.753
172	38588.48	256.417	256.546	172	40381.65	256.567	256.731
172	39023.19	256.455	256.584	172	40816.35	256.567	256.731
172	40327.31	256.425	256.554	172	41251.06	256.567	256.731
172	40762.02	256.463	256.592	172	41685.77	256.551	256.715
172	41196.72	256.433	256.562	172	42120.47	256.627	256.79
172	41631.43	256.442	256.57	172	42555.18	256.567	256.731
172	42066.13	256.471	256.6	172	42989.88	256.576	256.739
172	42500.84	256.442	256.57	172	43424.59	256.575	256.739
172	42935.54	256.45	256.578	172	43859.29	256.575	256.739
172	43370.25	256.479	256.608	172	44294	256.575	256.739
172	43804.96	256.479	256.608	172	44728.7	256.546	256.709
172	44239.66	256.45	256.578	172	45163.41	256.554	256.718
172	44674.37	256.449	256.579	172	45598.12	256.592	256.755
172	45109.07	256.45	256.578	172	47771.64	256.524	256.687

172	45543.78	256.42	256.548	172	48206.35	256.6	256.763
172	47717.3	256.436	256.565	172	48641.06	256.57	256.733
172	48152.01	256.436	256.565	172	49075.76	256.57	256.734
172	48586.72	256.512	256.64	172	49510.47	256.562	256.726
172	49021.42	256.444	256.573	172	49945.17	256.54	256.704
172	49456.13	256.444	256.573	172	50379.88	256.57	256.734
172	49890.83	256.482	256.611	172	50814.59	256.608	256.772
172	50325.54	256.482	256.611	172	51249.29	256.578	256.742
172	50760.25	256.452	256.581	172	51684	256.549	256.712
172	51194.95	256.452	256.581	172	52118.7	256.578	256.742
172	51629.66	256.452	256.581	172	52553.41	256.54	256.704
172	52064.37	256.423	256.551	172	52988.12	256.54	256.704
172	52499.07	256.423	256.551	172	53422.82	256.54	256.704
172	52933.78	256.461	256.589	172	53857.53	256.557	256.72
172	53368.48	256.431	256.559	172	54292.23	256.557	256.72
172	53803.19	256.393	256.521	172	54726.94	256.594	256.758
172	54237.9	256.46	256.589	172	55161.65	256.557	256.72
172	54672.6	256.423	256.551	172	55596.35	256.557	256.72
172	55107.31	256.468	256.597	172	56031.06	256.535	256.698
172	55542.01	256.401	256.53	172	56465.77	256.535	256.699
172	55976.72	256.439	256.568	172	56900.47	256.573	256.736
172	56411.43	256.439	256.567	172	57335.18	256.565	256.728
172	56846.13	256.439	256.568	172	57769.88	256.573	256.736
172	57280.84	256.439	256.567	172	58204.59	256.557	256.72
172	57715.55	256.439	256.568	172	58639.3	256.573	256.736
172	58150.25	256.477	256.605	172	59074	256.573	256.736
172	58584.96	256.439	256.568	172	59508.71	256.573	256.736
172	59019.67	256.439	256.568	172	59943.42	256.573	256.736
172	59454.37	256.477	256.605	172	60378.12	256.543	256.706
172	59889.08	256.477	256.605	172	60812.83	256.543	256.707
172	60323.78	256.417	256.546	172	61247.54	256.573	256.736
172	60758.49	256.447	256.576	172	61682.24	256.573	256.736
172	61193.2	256.409	256.538	172	62116.95	256.581	256.744
172	61627.9	256.447	256.576	172	62551.65	256.573	256.736
172	62062.61	256.477	256.605	172	62986.36	256.543	256.707
172	62497.32	256.439	256.568	172	63421.07	256.513	256.677
172	62932.02	256.455	256.584	172	63855.77	256.581	256.744
172	63366.73	256.455	256.584	172	64290.48	256.551	256.715
172	63801.44	256.455	256.584	172	64725.19	256.573	256.736
172	64236.14	256.455	256.584	172	65159.89	256.543	256.707
172	64670.85	256.417	256.546	172	65594.6	256.573	256.736
172	65105.56	256.455	256.584	172	66029.31	256.573	256.736
172	65540.26	256.485	256.613	172	66464.01	256.551	256.715
172	65974.97	256.455	256.584	172	66898.72	256.581	256.744
172	66409.68	256.455	256.584	172	67333.43	256.573	256.736
172	66844.38	256.455	256.584	172	67768.13	256.551	256.715
172	67279.09	256.417	256.546	172	68202.84	256.551	256.715

172	67713.8	256.455	256.584	172	68637.55	256.589	256.753
172	68148.5	256.455	256.584	172	69072.25	256.521	256.685
172	68583.21	256.425	256.554	172	69506.96	256.581	256.744
172	69017.92	256.425	256.554	172	69941.67	256.589	256.753
172	69452.62	256.463	256.592	172	70376.37	256.589	256.753
172	69887.33	256.455	256.584	172	70811.08	256.581	256.745
172	70322.04	256.425	256.554	172	71245.79	256.573	256.736
172	70756.74	256.395	256.524	172	71680.49	256.551	256.715
172	71191.45	256.463	256.592	172	72549.9	256.589	256.753
172	71626.16	256.455	256.584	172	72984.61	256.521	256.685
172	72060.85	256.471	256.6	172	73419.31	256.551	256.715
172	72495.56	256.471	256.6	172	73854.02	256.589	256.753
172	72930.27	256.425	256.554	172	74288.72	256.53	256.693
172	73364.97	256.463	256.592	172	74723.43	256.554	256.717
172	73799.68	256.425	256.554	172	75158.14	256.595	256.758
172	74234.39	256.471	256.6	172	75592.84	256.546	256.709
172	74669.09	256.444	256.573	172	76027.55	256.549	256.712
172	75103.8	256.493	256.621	172	76462.26	256.505	256.669
172	75538.5	256.406	256.535	172	76896.96	256.568	256.731
172	75973.21	256.417	256.546	172	77331.67	256.538	256.701
172	76407.92	256.42	256.548	172	77766.37	256.554	256.718
172	76842.62	256.406	256.535	172	78201.08	256.554	256.717
172	77277.33	256.482	256.611	172	78635.79	256.554	256.718
172	77712.04	256.423	256.551	172	79070.49	256.554	256.718
172	78146.74	256.439	256.567	172	79505.2	256.554	256.718
172	78581.45	256.43	256.559	172	79939.91	256.554	256.717
172	79016.16	256.498	256.627	172	80374.61	256.554	256.718
172	79450.86	256.461	256.589	172	80809.32	256.524	256.688
172	79885.57	256.431	256.559	172	81244.03	256.524	256.688
172	80320.28	256.43	256.559	172	81678.73	256.592	256.756
172	80754.98	256.46	256.589	172	82113.44	256.562	256.726
172	81189.69	256.461	256.589	172	82548.15	256.524	256.688
172	81624.4	256.422	256.551	172	82982.86	256.562	256.726
172	82059.1	256.422	256.551	172	83417.56	256.57	256.734
172	82493.81	256.423	256.551	172	83852.27	256.562	256.726
172	82928.52	256.431	256.559	172	84286.98	256.63	256.794
172	83363.22	256.431	256.559	172	84721.69	256.6	256.764
172	83797.93	256.431	256.559	172	85156.39	256.533	256.696
172	84232.64	256.422	256.551	172	85591.1	256.57	256.734
172	84667.35	256.43	256.559	172	86025.81	256.562	256.726
172	85102.05	256.422	256.551	173	60.52	256.562	256.726
172	85536.76	256.498	256.627	173	495.22	256.57	256.734
172	85971.47	256.468	256.597	173	929.93	256.57	256.734
173	6.18	256.461	256.589	173	2234.06	256.6	256.764
173	440.89	256.439	256.567	173	2668.77	256.57	256.734
173	875.59	256.43	256.559	173	3103.47	256.54	256.704
173	1745.01	256.468	256.597	173	3538.18	256.532	256.696

173	2179.72	256.401	256.529	173	3972.89	256.54	256.704
173	2614.43	256.468	256.597	173	4407.6	256.571	256.734
173	3049.14	256.439	256.567	173	4842.31	256.608	256.772
173	3483.84	256.46	256.589	173	5277.02	256.57	256.734
173	3918.55	256.439	256.567	173	5711.73	256.57	256.734
173	4353.26	256.431	256.559	173	6146.44	256.54	256.704
173	4787.97	256.439	256.567	173	6581.15	256.54	256.704
173	5222.68	256.439	256.567	173	7015.86	256.617	256.78
173	5657.39	256.469	256.597	173	7450.57	256.541	256.704
173	6092.1	256.439	256.567	173	7885.28	256.57	256.734
173	6526.81	256.439	256.567	173	8754.7	256.54	256.704
173	6961.52	256.401	256.529	173	9189.41	256.541	256.704
173	7396.23	256.439	256.567	173	9624.12	256.54	256.704
173	7830.94	256.439	256.567	173	10058.83	256.549	256.712
173	8265.65	256.439	256.567	173	10928.23	256.579	256.742
173	8700.36	256.439	256.567	173	11362.94	256.511	256.674
173	9135.07	256.439	256.567	173	11797.65	256.587	256.75
173	9569.78	256.469	256.597	173	12232.37	256.549	256.712
173	10004.49	256.439	256.567	173	12667.08	256.549	256.712
173	10873.89	256.439	256.567	173	13094.54	256.549	256.712
173	11308.6	256.438	256.567	173	13529.25	256.511	256.674
173	11743.32	256.477	256.605	173	13963.97	256.549	256.712
173	12178.03	256.401	256.529	173	14392.04	256.587	256.75
173	12612.74	256.401	256.529	173	14826.75	256.587	256.75
173	13040.81	256.401	256.529	173	15261.46	256.557	256.72
173	13474.92	256.439	256.567	173	15690.13	256.587	256.75
173	13909.63	256.439	256.567	173	16124.84	256.587	256.75
173	14337.7	256.439	256.567	173	16559.55	256.587	256.75
173	14772.41	256.439	256.567	173	16979.17	256.549	256.712
173	15207.12	256.409	256.537	173	17413.88	256.587	256.75
173	15635.79	256.439	256.567	173	18282.7	256.595	256.759
173	16070.5	256.439	256.567	173	18717.41	256.549	256.712
173	16505.22	256.439	256.567	173	19152.12	256.595	256.758
173	17359.54	256.439	256.567	173	19585.63	256.587	256.75
173	17794.25	256.439	256.567	173	20020.34	256.587	256.75
173	18228.36	256.439	256.567	173	20455.05	256.587	256.75
173	18663.07	256.439	256.567	173	20889.76	256.587	256.75
173	19097.78	256.439	256.567	173	21315.42	256.527	256.69
173	19531.29	256.409	256.537	173	21750.13	256.557	256.72
173	19966	256.439	256.567	173	22184.84	256.587	256.75
173	20400.71	256.439	256.567	173	22619.55	256.557	256.72
173	20835.42	256.439	256.567	173	23054.26	256.587	256.75
173	21261.08	256.439	256.567	173	23488.97	256.557	256.72
173	21695.79	256.439	256.567	173	23918.85	256.527	256.69
173	22130.5	256.439	256.567	173	24353.56	256.557	256.72
173	22565.21	256.439	256.567	173	24787.67	256.587	256.75
173	22999.92	256.439	256.567	173	25222.38	256.587	256.75

173	23434.63	256.431	256.559	173	25657.09	256.557	256.72
173	23864.51	256.439	256.567	173	26091.81	256.587	256.75
173	24299.23	256.439	256.567	173	26577.86	256.557	256.72
173	24733.33	256.409	256.537	173	27012.58	256.587	256.75
173	25168.04	256.477	256.605	173	27012.56	256.587	256.75
173	25602.76	256.439	256.567	173	27447.28	256.595	256.758
173	26037.47	256.439	256.567	173	27881.99	256.549	256.712
173	26523.52	256.409	256.537	173	28316.7	256.557	256.72
173	26958.24	256.439	256.567	173	28751.42	256.527	256.69
173	27392.94	256.409	256.537	173	29186.13	256.557	256.72
173	27827.65	256.438	256.567	173	29620.84	256.527	256.69
173	28262.36	256.439	256.567	173	30055.56	256.557	256.72
173	28697.08	256.477	256.605	173	30490.27	256.595	256.758
173	29131.79	256.439	256.567	173	30924.98	256.557	256.72
173	29566.5	256.439	256.567	173	31359.7	256.557	256.72
173	30435.93	256.485	256.613	173	31794.41	256.557	256.72
173	30870.65	256.379	256.507	173	32229.13	256.587	256.75
173	31305.36	256.477	256.605	173	32663.84	256.557	256.72
173	31740.07	256.447	256.575	173	33098.55	256.557	256.72
173	32174.79	256.439	256.567	173	33533.27	256.527	256.69
173	32609.5	256.439	256.567	173	33967.98	256.527	256.69
173	33044.21	256.409	256.537	173	34402.7	256.557	256.72
173	33478.93	256.409	256.537	173	34837.41	256.527	256.69
173	34348.36	256.439	256.567	173	37445.7	256.527	256.69
173	34783.07	256.417	256.545	173	37880.42	256.557	256.72
173	35217.79	256.439	256.567	173	38315.13	256.557	256.72
173	37391.36	256.371	256.499	173	39619.27	256.527	256.69
173	37826.08	256.409	256.537	173	40053.98	256.557	256.72
173	38260.79	256.417	256.545	173	40488.7	256.595	256.758
173	39564.93	256.379	256.507	173	40923.41	256.573	256.737
173	39999.65	256.409	256.537	173	41358.13	256.557	256.72
173	40434.36	256.439	256.567	173	41792.84	256.527	256.69
173	40869.07	256.439	256.567	173	42227.56	256.557	256.72
173	41303.79	256.439	256.567	173	42662.27	256.565	256.728
173	41738.5	256.447	256.575	173	43096.99	256.497	256.66
173	42173.22	256.447	256.575	173	43531.7	256.527	256.69
173	42607.93	256.439	256.567	173	43966.42	256.527	256.69
173	43042.65	256.417	256.545	173	44401.13	256.527	256.69
173	43477.36	256.409	256.537	173	44835.84	256.527	256.69
173	43912.08	256.417	256.545	173	45270.55	256.527	256.69
173	43912.07	256.417	256.545	173	45705.27	256.527	256.69
173	44346.79	256.447	256.575	173	46139.98	256.573	256.736
173	44781.5	256.477	256.605	173	46574.7	256.565	256.728
173	45216.21	256.477	256.605	173	47009.41	256.565	256.728
173	45650.93	256.477	256.605	173	47444.12	256.565	256.728
173	46085.64	256.409	256.537	173	47878.84	256.527	256.69
173	46520.36	256.439	256.567	173	48313.55	256.565	256.728

173	46955.07	256.409	256.537	173	48748.26	256.557	256.72
173	47389.78	256.447	256.575	173	49182.98	256.565	256.728
173	47824.5	256.439	256.567	173	49617.69	256.565	256.728
173	48259.21	256.447	256.575	173	50052.41	256.557	256.72
173	48693.92	256.409	256.537	173	50487.12	256.565	256.728
173	49128.64	256.409	256.537	173	50921.83	256.557	256.72
173	49563.35	256.409	256.537	173	51356.55	256.565	256.728
173	49998.07	256.477	256.605	173	51791.26	256.633	256.796
173	50432.78	256.439	256.567	173	52225.98	256.565	256.728
173	50867.49	256.447	256.575	173	52660.69	256.527	256.69
173	51302.21	256.417	256.545	173	53095.4	256.557	256.72
173	51736.92	256.409	256.537	173	53530.12	256.565	256.728
173	52171.64	256.409	256.537	173	53964.83	256.527	256.69
173	52606.35	256.409	256.537	173	54399.55	256.557	256.72
173	53041.06	256.477	256.605	173	54834.26	256.565	256.728
173	53475.78	256.477	256.605	173	55268.97	256.527	256.69
173	53910.49	256.439	256.567	173	55703.69	256.527	256.69
173	54345.21	256.409	256.537	173	56138.4	256.557	256.72
173	54779.92	256.447	256.575	173	56573.12	256.557	256.72
173	55214.64	256.485	256.613	173	57007.83	256.565	256.728
173	55649.35	256.417	256.545	173	57442.55	256.595	256.758
173	56084.06	256.515	256.643	173	57877.26	256.557	256.72
173	56518.78	256.409	256.537	173	58311.97	256.557	256.72
173	56953.49	256.447	256.575	173	58746.69	256.557	256.72
173	57388.21	256.485	256.613	173	59181.4	256.527	256.69
173	57822.92	256.447	256.575	173	59616.12	256.527	256.69
173	58257.63	256.447	256.575	173	60050.83	256.527	256.69
173	58692.35	256.447	256.575	173	60485.54	256.527	256.69
173	59127.06	256.447	256.575	173	60920.26	256.527	256.69
173	59561.78	256.417	256.545	173	61354.97	256.557	256.72
173	59996.49	256.485	256.613	173	61789.69	256.527	256.69
173	60431.21	256.447	256.575	173	62224.4	256.557	256.72
173	60865.92	256.409	256.537	173	62659.12	256.527	256.69
173	61300.63	256.409	256.537	173	63093.83	256.527	256.69
173	61735.35	256.447	256.575	173	63528.55	256.557	256.72
173	62170.06	256.409	256.537	173	63963.26	256.557	256.72
173	62604.78	256.417	256.545	173	64397.97	256.595	256.758
173	63039.49	256.379	256.507	173	64832.69	256.557	256.72
173	63474.21	256.409	256.537	173	65267.4	256.557	256.72
173	63908.92	256.409	256.537	173	65702.12	256.557	256.72
173	64343.64	256.409	256.537	173	66136.83	256.557	256.72
173	64778.35	256.379	256.507	173	66571.55	256.557	256.72
173	65213.06	256.439	256.567	173	67006.26	256.527	256.69
173	65647.78	256.485	256.613	173	67440.98	256.527	256.69
173	66082.49	256.447	256.575	173	67875.69	256.557	256.72
173	66517.21	256.417	256.545	173	68310.41	256.557	256.72
173	66951.92	256.447	256.575	173	68745.12	256.557	256.72

173	67386.64	256.447	256.575	173	69179.84	256.557	256.72
173	67821.35	256.439	256.567	173	69614.55	256.557	256.72
173	68256.07	256.409	256.537	173	70049.27	256.557	256.72
173	68690.78	256.409	256.537	173	70483.98	256.557	256.72
173	69125.5	256.379	256.507	173	70918.7	256.557	256.72
173	69560.21	256.409	256.537	173	71353.41	256.557	256.72
173	69994.93	256.379	256.507	173	71788.13	256.557	256.72
173	70429.64	256.447	256.575	173	72657.56	256.557	256.72
173	70864.36	256.447	256.575	173	73092.27	256.557	256.72
173	71299.07	256.447	256.575	173	73526.99	256.557	256.72
173	71733.79	256.409	256.537	173	73961.7	256.557	256.72
173	72603.22	256.409	256.537	173	74396.42	256.557	256.72
173	73037.93	256.447	256.575	173	74831.13	256.557	256.72
173	73472.65	256.409	256.537	173	75265.85	256.557	256.72
173	73907.36	256.379	256.507	173	75700.56	256.557	256.72
173	74342.08	256.379	256.507	173	76135.28	256.557	256.72
173	74776.79	256.485	256.613	173	76569.99	256.557	256.72
173	75211.51	256.447	256.575	173	77004.71	256.557	256.72
173	75646.22	256.447	256.575	173	77439.42	256.557	256.72
173	76080.94	256.439	256.567	173	77874.14	256.557	256.72
173	76515.65	256.447	256.575	173	78308.85	256.557	256.72
173	76950.37	256.417	256.545	173	78743.55	256.557	256.72
173	77385.08	256.379	256.507	173	79178.27	256.557	256.72
173	77819.8	256.477	256.605	173	79612.98	256.557	256.72
173	78254.51	256.447	256.575	173	80047.7	256.557	256.72
173	78689.21	256.409	256.537	173	80482.41	256.557	256.72
173	79123.93	256.447	256.575	173	80917.13	256.557	256.72
173	79558.64	256.439	256.567	173	81351.84	256.557	256.72
173	79993.36	256.409	256.537	173	81786.56	256.557	256.72
173	80428.07	256.409	256.537	173	82221.27	256.557	256.72
173	80862.79	256.447	256.575	173	82655.98	256.557	256.72
173	81297.5	256.485	256.613	173	83090.7	256.557	256.72
173	81732.22	256.409	256.537	173	83525.41	256.557	256.72
173	82166.93	256.417	256.545	173	83960.13	256.557	256.72
173	82601.65	256.447	256.575	173	84394.84	256.557	256.72
173	83036.36	256.447	256.575	174	277.1	256.557	256.72
173	83471.08	256.439	256.567	174	711.81	256.587	256.75
173	83905.79	256.447	256.575	174	1146.53	256.557	256.72
173	84340.51	256.409	256.537	174	1581.24	256.557	256.72
174	222.76	256.447	256.575	174	2015.96	256.557	256.72
174	657.47	256.379	256.507	174	2450.67	256.557	256.72
174	1092.19	256.447	256.575	174	2885.39	256.557	256.72
174	1526.9	256.485	256.613	174	3320.1	256.557	256.72
174	1961.62	256.447	256.575	174	3754.82	256.557	256.72
174	2396.33	256.447	256.575	174	4189.53	256.557	256.72
174	2831.05	256.447	256.575	174	4624.25	256.557	256.72
174	3265.76	256.447	256.575	174	5058.96	256.557	256.72

174	3700.48	256.455	256.583	174	5493.67	256.595	256.758
174	3700.48	256.447	256.575	174	5928.39	256.595	256.758
174	4135.19	256.409	256.537	174	6363.1	256.557	256.72
174	4569.91	256.447	256.575	174	6797.82	256.557	256.72
174	5004.62	256.485	256.613	174	7232.53	256.557	256.72
174	5439.34	256.447	256.575	174	7667.25	256.557	256.72
174	5874.05	256.409	256.537	174	8101.96	256.595	256.758
174	6308.76	256.447	256.575	174	8536.68	256.557	256.72
174	6743.48	256.447	256.575	174	8971.39	256.557	256.72
174	7178.19	256.485	256.613	174	9406.11	256.557	256.72
174	7612.91	256.485	256.613	174	9840.82	256.557	256.72
174	8047.62	256.447	256.575	174	10275.54	256.557	256.72
174	8482.34	256.447	256.575	174	10710.25	256.557	256.72
174	8917.05	256.485	256.613	174	11144.97	256.557	256.72
174	9351.77	256.447	256.575	174	11579.68	256.587	256.75
174	9786.48	256.447	256.575	174	12014.39	256.595	256.758
174	10221.2	256.447	256.575	174	12449.11	256.557	256.72
174	10655.91	256.447	256.575	174	12883.82	256.557	256.72
174	11090.63	256.417	256.545	174	13318.54	256.557	256.72
174	11525.34	256.447	256.575	174	13753.25	256.557	256.72
174	11960.06	256.447	256.575	174	14187.97	256.595	256.758
174	12394.77	256.485	256.613	174	14622.68	256.604	256.766
174	12829.48	256.447	256.575	174	15057.4	256.582	256.745
174	13264.2	256.447	256.575	174	15492.11	256.582	256.745
174	13698.91	256.447	256.575	174	15926.83	256.56	256.723
174	14133.63	256.485	256.613	174	16361.54	256.59	256.753
174	14568.34	256.447	256.575	174	16796.26	256.552	256.715
174	15003.06	256.417	256.545	174	17230.97	256.59	256.753
174	15437.77	256.447	256.575	174	17665.69	256.552	256.715
174	15872.49	256.455	256.583	174	18100.4	256.552	256.715
174	16307.21	256.455	256.583	174	18535.12	256.574	256.736
174	16741.92	256.447	256.575	174	18969.84	256.573	256.736
174	17176.64	256.455	256.583	174	19404.55	256.573	256.736
174	17611.35	256.485	256.613	174	19839.27	256.573	256.736
174	18046.07	256.447	256.575	174	20273.98	256.573	256.736
174	18480.78	256.485	256.613	174	20708.7	256.535	256.698
174	18915.5	256.455	256.583	174	21143.41	256.595	256.758
174	19350.21	256.485	256.613	174	21578.13	256.595	256.758
174	19784.93	256.485	256.613	174	22012.84	256.565	256.728
174	20219.64	256.485	256.613	174	22447.56	256.552	256.714
174	20654.36	256.455	256.583	174	22882.27	256.538	256.701
174	21089.07	256.485	256.613	174	23316.99	256.585	256.747
174	21523.79	256.409	256.537	174	23751.7	256.525	256.687
174	21958.5	256.447	256.575	174	24186.42	256.555	256.717
174	22393.22	256.417	256.545	174	24621.13	256.525	256.687
174	22827.93	256.455	256.583	174	25055.85	256.585	256.747
174	23262.65	256.455	256.583	174	25490.56	256.584	256.747

174	23697.36	256.417	256.545	174	25925.28	256.576	256.739
174	24132.08	256.417	256.545	174	26359.99	256.547	256.709
174	24566.79	256.425	256.553	174	26794.71	256.568	256.731
174	25001.51	256.455	256.583	174	27229.42	256.555	256.717
174	25436.22	256.455	256.583	174	27664.14	256.568	256.731
174	25870.94	256.455	256.583	174	28098.86	256.56	256.723
174	26305.65	256.455	256.583	174	28533.57	256.53	256.693
174	26740.37	256.455	256.583	174	28968.29	256.53	256.693
174	27175.09	256.425	256.553	174	29403	256.59	256.753
174	27609.8	256.455	256.583	174	29837.72	256.544	256.706
174	28044.52	256.455	256.583	174	30272.43	256.544	256.706
174	28479.23	256.417	256.545	174	30707.15	256.535	256.698
174	28913.95	256.455	256.583	174	31141.86	256.552	256.715
174	29348.66	256.455	256.583	174	31576.58	256.538	256.701
174	29783.38	256.447	256.575	174	32011.29	256.546	256.709
174	30218.09	256.455	256.583	174	32446	256.593	256.756
174	30652.81	256.409	256.537	174	32880.72	256.593	256.756
174	31087.52	256.447	256.575	174	33315.44	256.571	256.734
174	31522.24	256.485	256.613	174	33750.15	256.571	256.734
174	31956.95	256.455	256.583	174	34184.87	256.571	256.734
174	32391.67	256.387	256.515	174	34619.58	256.549	256.712
174	32826.38	256.387	256.515	174	35054.3	256.527	256.69
174	33261.1	256.417	256.545	174	35489.01	256.557	256.72
174	33695.81	256.455	256.583	174	35923.73	256.544	256.706
174	34130.53	256.425	256.553	174	36358.45	256.557	256.72
174	34565.24	256.455	256.583	174	36793.16	256.549	256.712
174	34999.96	256.455	256.583	174	37227.88	256.579	256.742
174	35434.68	256.425	256.553	174	37662.59	256.609	256.772
174	35869.39	256.455	256.583	174	41140.32	256.563	256.725
174	36304.11	256.455	256.583	174	41575.03	256.601	256.764
174	36738.82	256.455	256.583	174	42009.75	256.571	256.734
174	37173.54	256.455	256.583	174	42444.46	256.533	256.695
174	37608.25	256.425	256.553	174	42879.18	256.609	256.772
174	41520.69	256.455	256.583	174	43313.89	256.571	256.734
174	41955.41	256.455	256.583	174	43748.61	256.525	256.687
174	42390.12	256.455	256.583	174	44183.33	256.563	256.726
174	42824.84	256.455	256.583	174	44618.04	256.593	256.756
174	43259.56	256.455	256.583	174	45052.76	256.571	256.734
174	43694.27	256.455	256.583	174	45922.19	256.579	256.742
174	44128.99	256.455	256.583	174	46356.9	256.571	256.734
174	44563.7	256.455	256.583	174	46791.62	256.563	256.725
174	44998.42	256.455	256.583	174	47226.33	256.563	256.725
174	45433.13	256.426	256.553	174	47661.04	256.563	256.726
174	45867.85	256.455	256.583	174	48095.75	256.563	256.725
174	46302.56	256.455	256.583	174	48530.47	256.563	256.725
174	46737.28	256.455	256.583	174	48965.18	256.555	256.717
174	47171.99	256.455	256.583	174	49399.9	256.525	256.687

174	47606.7	256.493	256.621	174	49834.61	256.593	256.756
174	48041.42	256.455	256.583	174	50269.32	256.601	256.764
174	48476.13	256.455	256.583	174	50704.04	256.593	256.755
174	48910.84	256.455	256.583	174	51138.75	256.563	256.725
174	49345.56	256.455	256.583	174	51573.47	256.563	256.726
174	49780.27	256.455	256.583	174	52008.18	256.555	256.717
174	50214.99	256.455	256.583	174	52442.89	256.563	256.725
174	50649.7	256.425	256.553	174	52877.61	256.563	256.725
174	51084.41	256.455	256.583	174	53312.32	256.593	256.755
174	51519.13	256.455	256.583	174	53747.04	256.555	256.717
174	51953.84	256.426	256.553	174	54181.75	256.563	256.725
174	52388.56	256.455	256.583	174	54616.47	256.593	256.756
174	52823.27	256.417	256.545	174	55051.18	256.563	256.725
174	53257.98	256.455	256.583	174	55485.89	256.555	256.717
174	53692.7	256.455	256.583	174	55920.61	256.576	256.739
174	54127.41	256.425	256.553	174	56355.32	256.584	256.747
174	54562.13	256.455	256.583	174	56790.04	256.547	256.709
174	54996.84	256.455	256.583	174	57224.75	256.555	256.717
174	55431.55	256.426	256.553	174	57659.47	256.555	256.717
174	55866.27	256.485	256.613	174	58094.18	256.576	256.739
174	56300.98	256.455	256.583	174	58528.9	256.555	256.717
174	56735.7	256.455	256.583	174	58963.61	256.585	256.747
174	57170.41	256.455	256.583	174	59398.32	256.555	256.717
174	57605.13	256.455	256.583	174	59833.04	256.546	256.709
174	58039.84	256.417	256.545	174	60267.75	256.585	256.747
174	58474.56	256.455	256.583	174	60702.47	256.555	256.717
174	58909.27	256.455	256.583	174	61137.18	256.585	256.747
174	59343.99	256.485	256.613	174	61571.9	256.585	256.747
174	59778.7	256.455	256.583	174	62006.61	256.538	256.701
174	60213.41	256.455	256.583	174	62441.33	256.576	256.739
174	60648.13	256.455	256.583	174	62876.04	256.547	256.709
174	61082.84	256.485	256.613	174	63310.76	256.538	256.701
174	61517.56	256.455	256.583	174	63745.47	256.568	256.731
174	61952.27	256.485	256.613	174	64180.19	256.606	256.769
174	62386.99	256.485	256.613	174	64614.9	256.598	256.761
174	62821.7	256.447	256.575	174	65049.62	256.576	256.739
174	63256.42	256.447	256.575	174	65484.33	256.538	256.701
174	63691.13	256.447	256.575	174	65919.05	256.576	256.739
174	64125.85	256.485	256.613	174	66353.76	256.538	256.701
174	64560.56	256.388	256.515	174	66788.48	256.555	256.717
174	64995.28	256.485	256.613	174	67223.19	256.547	256.709
174	65429.99	256.447	256.575	174	67657.91	256.5	256.663
174	65864.71	256.447	256.575	174	68092.63	256.555	256.717
174	66299.42	256.485	256.613	174	68527.34	256.606	256.769
174	66734.14	256.455	256.583	174	68962.06	256.598	256.761
174	67168.86	256.417	256.545	174	69396.77	256.577	256.739
174	67603.57	256.417	256.545	174	69831.49	256.538	256.701

174	68038.29	256.447	256.575	174	70266.2	256.538	256.701
174	68473	256.417	256.545	174	70700.92	256.555	256.717
174	68907.72	256.485	256.613	174	71135.63	256.555	256.717
174	69342.43	256.447	256.575	174	71570.35	256.585	256.747
174	69777.15	256.447	256.575	174	72005.06	256.547	256.709
174	70211.86	256.485	256.613	174	72439.78	256.576	256.739
174	70646.58	256.417	256.545	174	72874.49	256.576	256.739
174	70646.58	256.447	256.575	174	73309.21	256.598	256.761
174	71081.3	256.455	256.583	174	73743.92	256.53	256.693
174	71516.01	256.485	256.613	174	74178.64	256.568	256.731
174	71950.72	256.409	256.537	174	74613.35	256.56	256.723
174	72385.44	256.447	256.575	174	75048.07	256.568	256.731
174	72820.15	256.447	256.575	174	75482.78	256.598	256.761
174	73254.87	256.485	256.613	174	75917.49	256.568	256.731
174	73689.58	256.485	256.613	174	76352.21	256.53	256.693
174	74124.3	256.447	256.575	174	76786.92	256.598	256.761
174	74559.01	256.447	256.575	174	77221.64	256.56	256.723
174	74993.73	256.447	256.575	174	77656.35	256.56	256.723
174	75428.44	256.485	256.613	174	78091.07	256.598	256.761
174	75863.16	256.447	256.575	174	78525.78	256.598	256.761
174	76297.87	256.447	256.575	174	78960.5	256.56	256.723
174	76732.58	256.409	256.537	174	79395.21	256.568	256.731
174	77167.3	256.485	256.613	174	79829.92	256.522	256.684
174	77602.01	256.447	256.575	174	80264.64	256.598	256.761
174	78036.73	256.447	256.575	174	80699.35	256.56	256.723
174	78471.44	256.485	256.613	174	81134.07	256.568	256.731
174	78906.16	256.485	256.613	174	81568.78	256.56	256.723
174	79340.87	256.485	256.613	174	82003.5	256.59	256.753
174	79775.59	256.447	256.575	174	82438.21	256.59	256.752
174	80210.3	256.447	256.575	174	82872.93	256.552	256.714
174	80645.01	256.447	256.575	174	83307.64	256.582	256.745
174	81079.73	256.447	256.575	174	83742.36	256.582	256.744
174	81514.44	256.447	256.575	174	84177.07	256.582	256.744
174	81949.16	256.447	256.575	174	84611.78	256.582	256.744
174	82383.87	256.409	256.537	174	85046.5	256.544	256.706
174	82818.59	256.447	256.575	174	85915.93	256.582	256.744
174	83253.3	256.447	256.575	174	86350.64	256.544	256.706
174	83688.02	256.447	256.575	175	385.36	256.544	256.706
174	84122.73	256.447	256.575	175	820.07	256.612	256.774
174	84557.45	256.447	256.575	175	1254.79	256.506	256.668
174	84992.16	256.447	256.575	175	1689.5	256.544	256.706
174	85426.87	256.447	256.575	175	2124.22	256.612	256.774
174	86296.3	256.447	256.575	175	2558.93	256.574	256.736
175	331.02	256.447	256.575	175	2993.64	256.574	256.736
175	765.73	256.447	256.575	175	3428.36	256.574	256.736
175	1200.45	256.447	256.575	175	3863.07	256.544	256.706
175	1635.16	256.447	256.575	175	4297.79	256.574	256.736

175	2069.88	256.447	256.575	175	4732.5	256.574	256.736
175	2504.59	256.447	256.575	175	5167.22	256.536	256.698
175	2939.31	256.447	256.575	175	5601.93	256.536	256.698
175	3374.02	256.447	256.575	175	6036.65	256.536	256.698
175	3808.73	256.447	256.575	175	6471.36	256.574	256.736
175	4243.45	256.447	256.575	175	6906.08	256.574	256.736
175	4678.16	256.447	256.575	175	7340.79	256.536	256.698
175	5112.88	256.447	256.575	175	7775.51	256.536	256.698
175	5547.59	256.447	256.575	175	8210.22	256.574	256.736
175	5982.31	256.409	256.537	175	8644.94	256.536	256.698
175	6417.02	256.447	256.575	175	9079.65	256.536	256.698
175	6851.74	256.447	256.575	175	9514.37	256.536	256.698
175	7286.45	256.447	256.575	175	9949.09	256.536	256.698
175	7721.17	256.485	256.613	175	10383.8	256.536	256.698
175	8155.88	256.447	256.575	175	10818.52	256.574	256.736
175	8590.6	256.447	256.575	175	11253.23	256.536	256.698
175	9025.32	256.485	256.613	175	11687.95	256.604	256.766
175	9460.03	256.447	256.575	175	12122.66	256.566	256.728
175	9894.75	256.447	256.575	175	12992.09	256.574	256.736
175	10329.46	256.447	256.575	175	12992.09	256.574	256.736
175	10764.18	256.447	256.575	175	13426.81	256.536	256.698
175	11198.89	256.447	256.575	175	14296.24	256.536	256.698
175	11633.61	256.447	256.575	175	15165.67	256.536	256.698
175	12068.32	256.447	256.575	175	15600.39	256.536	256.698
175	12503.04	256.447	256.575	175	16469.82	256.536	256.698
175	13372.47	256.447	256.575	175	16469.81	256.574	256.736
175	13807.19	256.447	256.575	175	16904.53	256.536	256.698
175	15111.33	256.447	256.575	175	17773.96	256.574	256.736
175	15546.05	256.447	256.575	175	18208.67	256.574	256.736
175	15980.77	256.447	256.575	175	18643.39	256.566	256.728
175	16415.47	256.447	256.575	175	19078.1	256.566	256.728
175	16850.19	256.447	256.575	175	19512.82	256.574	256.736
175	17284.9	256.447	256.575	175	19947.53	256.536	256.698
175	17719.62	256.447	256.575	175	20382.25	256.574	256.736
175	18154.34	256.447	256.575	175	20816.96	256.536	256.698
175	18589.05	256.447	256.575	175	21251.67	256.536	256.698
175	19023.77	256.447	256.575	175	21686.38	256.506	256.668
175	19458.48	256.447	256.575	175	22121.1	256.574	256.736
175	19893.2	256.447	256.575	175	22555.81	256.536	256.698
175	20327.91	256.447	256.575	175	22990.53	256.574	256.736
175	20762.62	256.447	256.575	175	23425.24	256.574	256.736
175	21197.33	256.447	256.575	175	23859.96	256.536	256.698
175	22066.76	256.447	256.575	175	24294.67	256.536	256.698
175	22501.47	256.447	256.575	175	24729.39	256.536	256.698
175	22936.19	256.409	256.537	175	25164.1	256.566	256.728
175	23370.9	256.447	256.575	175	25598.82	256.536	256.698
175	23805.62	256.447	256.575	175	26033.53	256.536	256.698

175	24240.33	256.448	256.574	175	26468.24	256.574	256.736
175	24675.05	256.447	256.575	175	26902.96	256.536	256.698
175	25109.76	256.409	256.537	175	27337.67	256.536	256.698
175	25544.48	256.447	256.575	175	27772.39	256.536	256.698
175	25979.19	256.447	256.575	175	28207.1	256.574	256.736
175	26413.9	256.447	256.575	175	28641.82	256.536	256.698
175	26848.62	256.447	256.575	175	29076.53	256.536	256.698
175	27283.33	256.447	256.575	175	29511.25	256.574	256.736
175	27718.05	256.447	256.575	175	29945.96	256.574	256.736
175	28587.48	256.447	256.575	175	30380.68	256.536	256.698
175	29022.19	256.447	256.575	175	30815.39	256.566	256.728
175	29456.91	256.447	256.575	175	31250.1	256.612	256.774
175	29891.62	256.477	256.605	175	31684.82	256.536	256.698
175	30326.34	256.448	256.574	175	32119.53	256.536	256.698
175	30761.05	256.447	256.575	175	32554.25	256.536	256.698
175	31195.77	256.447	256.575	175	32988.96	256.574	256.736
175	31630.48	256.447	256.575	175	33423.68	256.536	256.698
175	32065.19	256.447	256.575	175	33858.39	256.536	256.698
175	32499.91	256.447	256.575	175	36901.4	256.574	256.736
175	32934.62	256.409	256.537	175	37336.11	256.604	256.766
175	33369.34	256.448	256.574	175	37770.83	256.536	256.698
175	33804.05	256.447	256.575	175	38205.54	256.612	256.774
175	36847.06	256.447	256.575	175	38640.26	256.574	256.736
175	37281.77	256.447	256.575	175	39074.97	256.536	256.698
175	37716.49	256.486	256.613	175	39509.68	256.536	256.698
175	38151.2	256.447	256.575	175	39944.4	256.536	256.698
175	38585.92	256.477	256.605	175	40379.11	256.612	256.774
175	39020.63	256.448	256.574	175	40813.83	256.536	256.698
175	39455.35	256.447	256.575	175	41248.54	256.536	256.698
175	39890.06	256.447	256.575	175	41683.26	256.574	256.736
175	40324.77	256.447	256.575	175	42117.97	256.536	256.698
175	40759.49	256.447	256.575	175	42552.69	256.612	256.774
175	41194.2	256.447	256.575	175	42987.4	256.612	256.774
175	41628.92	256.447	256.575	175	43422.12	256.574	256.736
175	42063.63	256.447	256.575	175	43856.83	256.574	256.736
175	42498.35	256.448	256.574	175	44291.55	256.536	256.698
175	42933.06	256.447	256.575	175	44726.26	256.574	256.736
175	43367.78	256.486	256.613	175	45160.98	256.582	256.744
175	43802.49	256.448	256.574	175	45595.69	256.536	256.698
175	44237.21	256.447	256.575	175	46030.41	256.544	256.706
175	44671.92	256.447	256.575	175	46465.12	256.574	256.736
175	45106.64	256.447	256.575	175	46899.84	256.574	256.736
175	45541.36	256.448	256.574	175	47334.55	256.536	256.698
175	45976.07	256.447	256.575	175	47769.27	256.574	256.736
175	46410.78	256.447	256.575	175	48203.98	256.574	256.736
175	46845.5	256.418	256.545	175	48638.7	256.544	256.706
175	47714.93	256.516	256.642	175	49073.41	256.536	256.698

175	48149.64	256.448	256.574	175	49508.12	256.574	256.736
175	48584.36	256.448	256.574	175	49942.84	256.574	256.736
175	49019.07	256.41	256.536	175	50377.55	256.544	256.706
175	49453.78	256.447	256.575	175	50812.27	256.574	256.736
175	49888.5	256.448	256.574	175	51246.98	256.612	256.774
175	50323.21	256.448	256.574	175	51681.69	256.574	256.736
175	50757.93	256.447	256.575	175	52116.41	256.544	256.706
175	51192.64	256.486	256.613	175	52551.12	256.544	256.706
175	51627.35	256.447	256.575	175	52985.83	256.612	256.774
175	52062.07	256.448	256.574	175	53420.55	256.612	256.774
175	52496.78	256.477	256.605	175	53855.26	256.536	256.698
175	52931.5	256.447	256.575	175	54289.98	256.544	256.706
175	53366.21	256.448	256.574	175	54724.69	256.574	256.736
175	53800.92	256.448	256.574	175	55159.41	256.574	256.736
175	54235.64	256.448	256.574	175	55594.12	256.574	256.736
175	54670.35	256.447	256.575	175	56028.83	256.574	256.736
175	55105.07	256.485	256.613	175	56463.55	256.612	256.774
175	55539.78	256.447	256.575	175	56898.26	256.536	256.698
175	55974.49	256.478	256.604	175	57332.98	256.574	256.736
175	56409.21	256.448	256.574	175	57767.69	256.574	256.736
175	56843.92	256.447	256.575	175	58202.41	256.536	256.698
175	57278.64	256.447	256.575	175	58637.12	256.612	256.774
175	57713.35	256.448	256.574	175	59071.84	256.544	256.706
175	58148.07	256.447	256.575	175	59506.55	256.506	256.668
175	58582.78	256.447	256.575	175	59941.26	256.574	256.736
175	59017.5	256.448	256.574	175	60375.98	256.544	256.706
175	59452.21	256.478	256.604	175	60810.69	256.574	256.736
175	59886.93	256.417	256.545	175	61245.41	256.582	256.744
175	60321.64	256.486	256.613	175	61680.12	256.552	256.714
175	60756.36	256.418	256.545	175	62114.84	256.552	256.714
175	61191.07	256.447	256.575	175	62549.55	256.552	256.714
175	61625.78	256.448	256.574	175	62984.27	256.514	256.676
175	62060.5	256.448	256.574	175	63418.98	256.582	256.744
175	62495.22	256.448	256.574	175	63853.7	256.544	256.706
175	62929.93	256.447	256.575	175	64288.41	256.612	256.774
175	63364.65	256.448	256.574	175	64723.13	256.514	256.676
175	63799.36	256.477	256.605	175	65157.84	256.506	256.668
175	64234.08	256.447	256.575	175	65592.56	256.582	256.744
175	64668.79	256.477	256.605	175	66027.28	256.582	256.744
175	65103.5	256.448	256.574	175	66461.99	256.582	256.744
175	65538.22	256.439	256.566	175	66896.71	256.544	256.706
175	65972.94	256.448	256.574	175	67331.42	256.582	256.744
175	66407.65	256.448	256.574	175	67766.13	256.582	256.744
175	66842.37	256.448	256.574	175	68200.85	256.544	256.706
175	67277.08	256.448	256.574	175	68635.57	256.544	256.706
175	67711.8	256.478	256.604	175	69070.28	256.582	256.744
175	68146.51	256.448	256.574	175	69505	256.582	256.744

175	68581.23	256.447	256.575	175	69939.71	256.582	256.744
175	69015.94	256.447	256.575	175	70374.43	256.582	256.744
175	69450.66	256.447	256.575	175	70809.14	256.612	256.774
175	69885.37	256.448	256.574	175	71243.86	256.544	256.706
175	70320.09	256.447	256.575	175	71678.57	256.582	256.744
175	70754.8	256.447	256.575	175	72113.29	256.544	256.706
175	71189.52	256.448	256.574	175	72548	256.552	256.714
175	71624.23	256.448	256.574	175	72982.71	256.582	256.744
175	72058.95	256.447	256.575	175	73417.43	256.552	256.714
175	72493.66	256.41	256.536	175	73852.14	256.552	256.714
175	72928.38	256.448	256.574	175	74286.86	256.582	256.744
175	73363.09	256.478	256.604	175	74721.57	256.544	256.706
175	73797.81	256.448	256.574	175	75156.29	256.552	256.714
175	74232.52	256.447	256.575	175	75591	256.552	256.714
175	74667.24	256.447	256.575	175	76025.72	256.582	256.744
175	75101.95	256.478	256.604	175	76460.43	256.582	256.744
175	75971.38	256.478	256.604	175	76895.15	256.582	256.744
175	76406.09	256.448	256.574	175	77329.86	256.582	256.744
175	76840.81	256.478	256.604	175	77764.58	256.552	256.714
175	77275.52	256.448	256.574	175	78199.29	256.582	256.744
175	77710.24	256.448	256.574	175	78634	256.574	256.736
175	78144.95	256.448	256.574	175	79068.72	256.544	256.706
175	78579.66	256.448	256.574	175	79503.43	256.582	256.744
175	79014.38	256.448	256.574	175	79938.15	256.582	256.744
175	79449.09	256.486	256.612	175	80372.86	256.544	256.706
175	79883.81	256.448	256.574	175	80807.58	256.582	256.744
175	80318.52	256.447	256.575	175	81242.29	256.612	256.774
175	80753.24	256.448	256.574	175	81677.01	256.506	256.668
175	81187.95	256.448	256.574	175	82111.72	256.544	256.706
175	81622.67	256.447	256.575	175	82546.43	256.506	256.668
175	82057.38	256.448	256.574	175	82981.15	256.582	256.744
175	82492.09	256.478	256.604	175	83415.86	256.582	256.744
175	82926.81	256.448	256.574	175	83850.58	256.544	256.706
175	83361.52	256.448	256.574	175	84285.29	256.544	256.706
175	83796.24	256.448	256.574	175	84720.01	256.536	256.698
175	84230.95	256.516	256.642	175	85154.72	256.536	256.698
175	84665.67	256.448	256.574	175	85589.44	256.612	256.774
175	85100.38	256.448	256.574	175	86024.15	256.566	256.728
175	85535.1	256.448	256.574	176	58.87	256.536	256.698
175	85969.81	256.448	256.574	176	493.58	256.506	256.668
176	4.53	256.448	256.574	176	928.29	256.536	256.698
176	439.24	256.478	256.604	176	1363.01	256.506	256.668
176	873.96	256.478	256.604	176	1797.72	256.574	256.736
176	1308.67	256.448	256.574	176	2232.44	256.544	256.706
176	1743.38	256.478	256.604	176	2667.15	256.544	256.706
176	2178.1	256.448	256.574	176	3101.87	256.544	256.706
176	2612.81	256.448	256.574	176	3536.58	256.506	256.668

176	3047.53	256.478	256.604	176	3971.3	256.506	256.668
176	3482.24	256.448	256.574	176	4406.01	256.574	256.736
176	3916.96	256.448	256.574	176	4840.73	256.574	256.736
176	4351.67	256.478	256.604	176	5275.44	256.574	256.736
176	4786.39	256.448	256.574	176	5710.16	256.544	256.706
176	5221.1	256.448	256.574	176	6144.87	256.582	256.744
176	5655.82	256.448	256.574	176	6579.59	256.612	256.774
176	6090.53	256.448	256.574	176	7014.3	256.582	256.744
176	6525.25	256.486	256.613	176	7449.02	256.552	256.714
176	6959.96	256.448	256.574	176	7883.73	256.574	256.736
176	7394.68	256.448	256.574	176	8318.45	256.574	256.736
176	7829.39	256.448	256.574	176	8753.16	256.612	256.774
176	8264.11	256.448	256.574	176	9187.88	256.574	256.736
176	8698.82	256.448	256.574	176	9622.59	256.574	256.736
176	9133.54	256.448	256.574	176	10057.31	256.536	256.698
176	9568.25	256.448	256.574	176	10492.02	256.574	256.736
176	10002.97	256.448	256.574	176	10926.74	256.612	256.774
176	10437.68	256.448	256.574	176	11361.45	256.552	256.714
176	10872.4	256.448	256.574	176	10926.74	256.612	256.774
176	11307.11	256.448	256.574	176	11361.45	256.552	256.714
176	10872.4	256.448	256.574	176	11796.17	256.582	256.744
176	11307.11	256.448	256.574	176	12230.88	256.574	256.736
176	11741.83	256.448	256.574	176	12665.6	256.574	256.736
176	12176.54	256.478	256.604	176	13100.31	256.544	256.706
176	12611.26	256.448	256.574	176	13535.03	256.536	256.698
176	13045.97	256.478	256.604	176	13969.74	256.582	256.744
176	13480.69	256.477	256.605	176	14404.46	256.582	256.744
176	13915.4	256.516	256.642	176	14839.17	256.582	256.744
176	14350.12	256.478	256.604	176	15273.89	256.574	256.736
176	14784.83	256.478	256.604	176	15708.6	256.582	256.744
176	15219.55	256.448	256.574	176	16143.32	256.544	256.706
176	15654.26	256.478	256.604	176	16578.03	256.582	256.744
176	16088.98	256.478	256.604	176	17012.75	256.574	256.736
176	16523.69	256.478	256.604	176	17447.46	256.536	256.698
176	16958.41	256.448	256.574	176	17882.18	256.574	256.736
176	17393.12	256.448	256.574	176	18316.89	256.612	256.774
176	17827.84	256.448	256.574	176	18751.6	256.612	256.774
176	18262.55	256.448	256.574	176	19186.31	256.574	256.736
176	18697.26	256.478	256.604	176	19621.03	256.574	256.736
176	19131.97	256.448	256.574	176	20055.74	256.582	256.744
176	19566.69	256.448	256.574	176	20490.46	256.552	256.714
176	20001.4	256.448	256.574	176	20925.17	256.612	256.774
176	20436.11	256.448	256.574	176	21359.88	256.544	256.706
176	20870.83	256.448	256.574	176	21794.6	256.612	256.774
176	21305.54	256.448	256.574	176	22229.31	256.612	256.774
176	21740.26	256.516	256.642	176	22664.02	256.574	256.736
176	22174.97	256.448	256.574	176	23098.74	256.612	256.774

176	22609.69	256.448	256.574	176	23533.45	256.574	256.736
176	23044.4	256.448	256.574	176	23968.17	256.544	256.706
176	23479.11	256.41	256.536	176	24402.88	256.574	256.736
176	23913.83	256.448	256.574	176	24837.6	256.612	256.774
176	24348.54	256.448	256.574	176	25272.31	256.612	256.774
176	24783.26	256.448	256.574	176	25272.31	256.574	256.736
176	25217.97	256.448	256.574	176	25707.02	256.574	256.736
176	25217.97	256.448	256.574	176	26141.74	256.612	256.774
176	25652.69	256.478	256.604	176	26576.45	256.612	256.774
176	26087.4	256.448	256.574	176	27011.17	256.612	256.774
176	26522.11	256.448	256.574	176	27445.88	256.552	256.714
176	26956.83	256.478	256.604	176	27880.6	256.582	256.744
176	27391.54	256.448	256.574	176	28315.31	256.582	256.744
176	27826.26	256.478	256.604	176	28750.02	256.582	256.744
176	28260.97	256.448	256.574	176	29184.74	256.582	256.744
176	28695.69	256.448	256.574	176	29619.45	256.582	256.744
176	29130.4	256.448	256.574	176	30054.17	256.582	256.744
176	29565.11	256.448	256.574	176	30488.88	256.552	256.714
176	29999.83	256.448	256.574	176	30923.6	256.552	256.714
176	30434.54	256.478	256.604	176	31358.31	256.582	256.744
176	30869.26	256.448	256.574	176	31793.03	256.59	256.752
176	31303.97	256.448	256.574	176	32227.74	256.582	256.744
176	31738.69	256.448	256.574	176	32662.46	256.582	256.744
176	32173.4	256.486	256.612	176	33097.17	256.582	256.744
176	32608.12	256.448	256.574	176	33531.88	256.582	256.744
176	33042.83	256.448	256.574	176	33966.6	256.582	256.744
176	33477.55	256.448	256.574	176	34401.31	256.552	256.714
176	33912.26	256.478	256.604	176	34836.03	256.582	256.744
176	34346.97	256.486	256.612	176	35270.74	256.582	256.744
176	34781.69	256.448	256.574	176	35705.46	256.574	256.736
176	35216.4	256.478	256.604	176	36140.17	256.544	256.706
176	35651.12	256.448	256.574	176	36574.89	256.582	256.744
176	36085.83	256.456	256.582	176	37009.6	256.582	256.744
176	36520.55	256.448	256.574	176	37444.32	256.544	256.706
176	36955.26	256.478	256.604	176	37879.03	256.582	256.744
176	37389.98	256.478	256.604	176	38313.75	256.582	256.744
176	37824.69	256.477	256.605	176	38748.46	256.544	256.706
176	38259.41	256.478	256.604	176	39183.18	256.582	256.744
176	38694.12	256.447	256.575	176	39617.89	256.544	256.706
176	39128.84	256.418	256.544	176	40052.61	256.574	256.736
176	39563.55	256.486	256.612	176	40487.32	256.574	256.736
176	39998.27	256.478	256.604	176	40922.04	256.582	256.744
176	40432.98	256.448	256.574	176	41356.75	256.574	256.736
176	40867.7	256.478	256.604	176	41791.47	256.574	256.736
176	41302.41	256.448	256.574	176	42226.18	256.544	256.706
176	41737.13	256.478	256.604	176	42660.9	256.574	256.736
176	42171.84	256.486	256.613	176	43095.61	256.582	256.744

176	42606.56	256.448	256.574	176	43530.33	256.544	256.706
176	43041.27	256.448	256.574	176	43965.04	256.582	256.744
176	43475.99	256.448	256.574	176	44399.76	256.612	256.774
176	43910.7	256.448	256.574	176	44834.47	256.582	256.744
176	44345.42	256.486	256.612	176	45269.19	256.582	256.744
176	44780.13	256.448	256.574	176	45703.9	256.574	256.736
176	45214.85	256.486	256.612	176	46138.62	256.582	256.744
176	45649.56	256.448	256.574	176	47008.05	256.612	256.774
176	46084.28	256.448	256.574	176	47442.76	256.574	256.736
176	46953.71	256.486	256.613	176	47877.48	256.544	256.706
176	47388.42	256.448	256.574	176	48312.19	256.544	256.706
176	47823.14	256.418	256.545	176	48746.91	256.582	256.744
176	48257.85	256.448	256.574	176	50920.49	256.582	256.744
176	48692.57	256.448	256.574	176	51355.2	256.582	256.744
176	49996.72	256.516	256.642	176	51789.91	256.612	256.774
176	50866.15	256.478	256.604	176	52224.63	256.574	256.736
176	51300.86	256.486	256.612	176	52659.34	256.582	256.744
176	51735.57	256.448	256.574	176	53094.06	256.582	256.744
176	52170.29	256.448	256.574	176	53528.77	256.612	256.774
176	52605	256.478	256.604	176	53963.48	256.582	256.744
176	53039.72	256.41	256.536	176	54398.2	256.582	256.744
176	53474.43	256.448	256.574	176	54832.91	256.582	256.744
176	53909.14	256.478	256.604	176	55267.63	256.544	256.706
176	54343.86	256.448	256.574	176	55702.34	256.582	256.744
176	54778.57	256.486	256.612	176	56137.05	256.582	256.744
176	55213.29	256.448	256.574	176	56571.77	256.574	256.736
176	55648	256.448	256.574	176	57006.48	256.582	256.744
176	56082.71	256.478	256.604	176	57441.2	256.574	256.736
176	56517.43	256.486	256.612	176	57875.91	256.566	256.728
176	56952.14	256.448	256.574	176	58310.62	256.566	256.728
176	57386.86	256.448	256.574	176	58745.34	256.604	256.766
176	57821.57	256.448	256.574	176	59180.05	256.604	256.766
176	58256.29	256.448	256.574	176	59614.77	256.612	256.774
176	58691	256.418	256.544	176	60049.48	256.574	256.736
176	59125.71	256.478	256.604	176	60484.2	256.612	256.774
176	59560.43	256.448	256.574	176	60918.91	256.642	256.804
176	59995.14	256.524	256.65	176	61353.62	256.536	256.698
176	60429.86	256.448	256.574	176	61788.34	256.604	256.766
176	60864.57	256.448	256.574	176	62223.05	256.582	256.744
176	61299.28	256.448	256.574	176	62657.77	256.582	256.744
176	61734	256.448	256.574	176	63092.48	256.582	256.744
176	62168.71	256.478	256.604	176	63527.19	256.582	256.744
176	62603.43	256.448	256.574	176	63961.91	256.544	256.706
176	63038.14	256.516	256.642	176	64396.62	256.604	256.766
176	63472.86	256.448	256.574	176	64831.34	256.582	256.744
176	63907.57	256.486	256.613	176	65266.05	256.582	256.744
176	64342.28	256.478	256.604	176	65700.77	256.582	256.744

176	64777	256.448	256.574	176	66135.48	256.574	256.736
176	65211.71	256.418	256.544	176	66570.2	256.544	256.706
176	65646.43	256.448	256.574	176	67004.92	256.582	256.744
176	66081.14	256.478	256.604	176	67439.63	256.582	256.744
176	66515.86	256.448	256.574	176	67874.35	256.582	256.744
176	66950.58	256.448	256.574	176	68309.06	256.574	256.736
176	67385.29	256.478	256.604	176	68743.77	256.544	256.706
176	67820.01	256.478	256.604	176	69178.49	256.574	256.736
176	68254.72	256.448	256.574	176	69613.2	256.544	256.706
176	68689.44	256.486	256.612	176	70047.93	256.582	256.744
176	69124.15	256.478	256.604	176	70482.64	256.544	256.706
176	69558.86	256.478	256.604	176	70917.36	256.574	256.736
176	69993.59	256.448	256.574	176	71352.07	256.544	256.706
176	70428.3	256.516	256.642	176	71786.78	256.574	256.736
176	70863.02	256.448	256.574	176	72221.5	256.612	256.774
176	71297.73	256.456	256.582	176	72656.21	256.582	256.744
176	71732.45	256.486	256.612	176	73090.93	256.582	256.744
176	72167.16	256.448	256.574	176	73525.64	256.582	256.744
176	72601.87	256.486	256.612	176	73960.36	256.612	256.774
176	73036.59	256.478	256.604	176	74395.07	256.544	256.706
176	73471.3	256.448	256.574	176	74829.78	256.582	256.744
176	73906.02	256.448	256.574	176	75264.5	256.651	256.812
176	74340.73	256.456	256.582	176	75699.21	256.582	256.744
176	74775.45	256.448	256.574	176	76133.93	256.612	256.774
176	75210.16	256.524	256.65	176	76568.64	256.544	256.706
176	75644.87	256.486	256.612	176	77003.36	256.574	256.736
176	76079.59	256.448	256.574	176	77438.07	256.544	256.706
176	76514.3	256.448	256.574	176	77872.78	256.544	256.706
176	76949.02	256.478	256.604	176	78307.5	256.574	256.736
176	77383.73	256.478	256.604	176	78742.21	256.574	256.736
176	77818.45	256.478	256.604	176	79176.93	256.574	256.736
176	78253.16	256.516	256.642	176	79611.64	256.604	256.766
176	78687.87	256.478	256.604	176	80046.36	256.574	256.736
176	79122.59	256.448	256.574	176	80481.07	256.574	256.736
176	79557.3	256.448	256.574	176	80915.79	256.574	256.736
176	79992.02	256.478	256.604	176	81350.5	256.574	256.736
176	80426.73	256.448	256.574	176	81785.21	256.604	256.766
176	80861.45	256.448	256.574	176	82219.93	256.604	256.766
176	81296.16	256.478	256.604	176	82654.64	256.574	256.736
176	81730.88	256.478	256.604	176	83089.36	256.544	256.706
176	82165.59	256.486	256.612	176	83524.07	256.574	256.736
176	82600.3	256.448	256.574	176	83958.79	256.574	256.736
176	83035.02	256.478	256.604	176	84393.5	256.574	256.736
176	83469.73	256.516	256.642	176	84828.22	256.574	256.736
176	83904.45	256.486	256.612	176	85262.93	256.574	256.736
176	84339.16	256.439	256.566	176	85697.65	256.574	256.736
176	84773.88	256.478	256.604	176	86132.37	256.574	256.736

176	85208.59	256.478	256.604	177	167.08	256.612	256.774
176	86078.03	256.448	256.574	177	601.8	256.612	256.774
177	112.74	256.448	256.574	177	1036.51	256.574	256.736
177	547.46	256.478	256.604	177	1471.23	256.574	256.736
177	982.17	256.486	256.612	177	1905.94	256.612	256.774
177	1416.89	256.478	256.604	177	2340.66	256.634	256.796
177	1851.6	256.516	256.642	177	2775.37	256.536	256.698
177	2286.32	256.478	256.604	177	3210.09	256.574	256.736
177	2721.03	256.478	256.604	177	3644.8	256.574	256.736
177	3155.75	256.486	256.612	177	4079.52	256.612	256.774
177	3590.46	256.448	256.574	177	4514.23	256.574	256.736
177	4025.18	256.516	256.642	177	4948.95	256.612	256.774
177	4459.89	256.478	256.604	177	5383.66	256.566	256.727
177	4894.61	256.448	256.574	177	5818.38	256.574	256.736
177	5329.33	256.448	256.574	177	6687.8	256.574	256.736
177	5764.04	256.478	256.604	177	7122.51	256.613	256.774
177	6198.76	256.478	256.604	177	7557.23	256.574	256.736
177	6198.74	256.448	256.574	177	7991.94	256.604	256.766
177	6633.46	256.486	256.612	177	8426.66	256.566	256.727
177	7068.17	256.448	256.574	177	8861.37	256.574	256.736
177	7502.89	256.478	256.604	177	9296.09	256.604	256.766
177	7937.6	256.418	256.544	177	9730.8	256.596	256.758
177	8372.32	256.486	256.612	177	10165.52	256.604	256.766
177	8807.03	256.478	256.604	177	10600.23	256.536	256.698
177	9241.75	256.478	256.604	177	11034.95	256.566	256.727
177	9676.46	256.448	256.574	177	11469.66	256.574	256.736
177	10111.18	256.448	256.574	177	11904.38	256.604	256.766
177	10545.89	256.478	256.604	177	12339.09	256.566	256.727
177	10980.61	256.486	256.612	177	12773.81	256.566	256.728
177	11415.32	256.44	256.566	177	13208.52	256.566	256.727
177	11850.04	256.448	256.574	177	13643.24	256.596	256.758
177	12284.75	256.448	256.574	177	14077.95	256.566	256.728
177	12719.47	256.478	256.604	177	14512.67	256.566	256.728
177	13154.18	256.478	256.604	177	14947.39	256.604	256.766
177	13588.9	256.478	256.604	177	15382.1	256.566	256.727
177	14023.62	256.448	256.574	177	15816.82	256.604	256.766
177	14458.33	256.478	256.604	177	16251.53	256.604	256.766
177	14893.05	256.448	256.574	177	16686.25	256.566	256.727
177	15327.76	256.448	256.574	177	17120.96	256.574	256.736
177	15762.48	256.486	256.612	177	17555.68	256.566	256.728
177	16197.19	256.448	256.574	177	17990.39	256.566	256.727
177	16631.91	256.516	256.642	177	18425.11	256.642	256.804
177	17066.62	256.478	256.604	177	18859.82	256.574	256.736
177	17501.34	256.478	256.604	177	19294.54	256.566	256.728
177	17936.05	256.448	256.574	177	18859.82	256.566	256.727
177	18370.77	256.478	256.604	177	19294.53	256.604	256.766
177	18805.48	256.478	256.604	177	19729.25	256.604	256.766

177	19240.2	256.478	256.604	177	20163.96	256.566	256.727
177	19240.19	256.478	256.604	177	20598.68	256.642	256.804
177	19674.91	256.486	256.612	177	21033.39	256.566	256.727
177	20109.62	256.478	256.604	177	21468.1	256.566	256.728
177	20544.34	256.478	256.604	177	21902.82	256.604	256.766
177	20979.05	256.448	256.574	177	22337.53	256.604	256.766
177	21413.77	256.516	256.642	177	22772.25	256.604	256.766
177	21848.48	256.478	256.604	177	23206.96	256.604	256.766
177	22283.19	256.486	256.612	177	23641.67	256.596	256.757
177	22717.91	256.448	256.574	177	24076.39	256.566	256.727
177	23152.62	256.448	256.574	177	24511.1	256.536	256.698
177	23587.33	256.486	256.612	177	24945.82	256.566	256.727
177	24022.05	256.478	256.604	177	25380.53	256.604	256.765
177	24456.76	256.448	256.574	177	25815.25	256.566	256.727
177	24891.48	256.447	256.575	177	26249.96	256.604	256.766
177	25326.19	256.478	256.604	177	26684.68	256.604	256.766
177	25760.91	256.486	256.612	177	27119.39	256.604	256.765
177	26195.62	256.478	256.604	177	27554.11	256.566	256.727
177	26630.34	256.478	256.604	177	27988.82	256.604	256.766
177	27065.05	256.478	256.604	177	28423.54	256.605	256.765
177	27499.77	256.448	256.574	177	28858.25	256.566	256.728
177	27934.48	256.554	256.68	177	29292.97	256.566	256.727
177	28369.2	256.447	256.575	177	29727.68	256.566	256.727
177	28803.91	256.478	256.604	177	30162.4	256.566	256.727
177	29238.63	256.418	256.544	177	30597.11	256.604	256.766
177	29673.35	256.478	256.604	177	31031.83	256.605	256.765
177	30108.06	256.486	256.612	177	31466.55	256.604	256.766
177	30542.78	256.516	256.642	177	31901.26	256.565	256.728
177	30977.49	256.517	256.641	177	32335.98	256.574	256.736
177	31412.21	256.44	256.566	177	32770.69	256.566	256.727
177	31846.92	256.448	256.574	177	33205.41	256.604	256.766
177	32281.64	256.516	256.642	177	33640.12	256.643	256.804
177	32716.35	256.448	256.574	177	34074.84	256.566	256.727
177	33151.07	256.486	256.612	177	34509.55	256.604	256.766
177	33585.78	256.478	256.604	177	34944.27	256.566	256.728
177	34020.5	256.478	256.604	177	35378.98	256.604	256.766
177	34455.21	256.486	256.612	177	35813.7	256.604	256.766
177	34889.93	256.448	256.574	177	36248.41	256.566	256.727
177	35324.64	256.478	256.604	177	36683.13	256.604	256.766
177	35759.36	256.478	256.603	177	37117.83	256.604	256.766
177	36194.07	256.448	256.574	177	37552.55	256.566	256.727
177	36628.79	256.478	256.604	177	37987.26	256.566	256.727
177	37063.49	256.478	256.604	177	38421.98	256.604	256.765
177	37498.21	256.448	256.574	177	38856.69	256.604	256.766
177	37932.92	256.478	256.604	177	39291.41	256.634	256.795
177	38367.64	256.478	256.604	177	39726.12	256.604	256.766
177	38802.35	256.448	256.574	177	40160.84	256.566	256.727

177	39237.07	256.448	256.574	177	40595.55	256.566	256.727
177	39671.78	256.516	256.642	177	41030.27	256.566	256.727
177	40106.5	256.478	256.604	177	41899.7	256.566	256.727
177	40541.21	256.478	256.604	177	42334.41	256.604	256.766
177	40975.93	256.486	256.612	177	42769.13	256.604	256.766
177	41410.64	256.478	256.604	177	43203.84	256.634	256.796
177	41410.64	256.448	256.574	177	43638.56	256.604	256.766
177	41845.36	256.448	256.574	177	44073.27	256.604	256.766
177	42280.07	256.486	256.612	177	44507.99	256.604	256.766
177	42714.79	256.516	256.642	177	44942.71	256.566	256.727
177	43149.5	256.448	256.574	177	45377.42	256.604	256.766
177	43584.22	256.478	256.604	177	45812.14	256.566	256.727
177	44018.93	256.448	256.574	177	46246.85	256.604	256.766
177	44453.65	256.448	256.574	177	46681.57	256.604	256.766
177	44888.37	256.516	256.642	177	47116.28	256.566	256.727
177	45323.08	256.486	256.612	177	47551	256.596	256.757
177	45757.8	256.516	256.642	177	47985.71	256.604	256.766
177	46192.51	256.448	256.574	177	48420.43	256.634	256.796
177	46627.23	256.448	256.574	177	48855.14	256.566	256.727
177	47061.94	256.448	256.574	177	49289.86	256.604	256.766
177	47496.66	256.516	256.642	177	49724.57	256.566	256.727
177	47931.37	256.478	256.604	177	50159.29	256.643	256.804
177	48366.09	256.44	256.566	177	50594.01	256.566	256.727
177	48800.8	256.448	256.574	177	51028.72	256.596	256.757
177	49235.52	256.516	256.642	177	51463.44	256.536	256.697
177	49670.24	256.478	256.604	177	51898.15	256.566	256.727
177	50104.95	256.477	256.605	177	52332.87	256.604	256.766
177	50539.67	256.516	256.642	177	52767.58	256.604	256.766
177	50974.38	256.449	256.574	177	53202.3	256.574	256.736
177	51409.1	256.478	256.604	177	53637.01	256.604	256.765
177	51843.81	256.478	256.604	177	54071.73	256.566	256.727
177	52278.53	256.448	256.574	177	54506.45	256.605	256.765
177	52713.24	256.448	256.574	177	54941.16	256.604	256.766
177	53147.96	256.486	256.612	177	55375.88	256.604	256.766
177	53582.67	256.479	256.603	177	55810.59	256.604	256.765
177	54017.39	256.517	256.641	177	56245.3	256.566	256.727
177	54452.11	256.478	256.604	177	56680.02	256.596	256.758
177	54886.82	256.478	256.604	177	57114.73	256.643	256.804
177	55321.54	256.448	256.574	177	56680.02	256.566	256.728
177	55756.25	256.448	256.574	177	57114.74	256.596	256.757
177	56190.97	256.448	256.574	177	57549.45	256.642	256.804
177	56625.68	256.448	256.574	177	57984.16	256.604	256.765
177	57060.39	256.448	256.574	177	58418.88	256.574	256.735
177	56190.97	256.448	256.574	177	58853.59	256.604	256.766
177	56625.68	256.448	256.574	177	59288.31	256.604	256.765
177	57060.4	256.448	256.574	177	59723.02	256.604	256.766
177	57495.11	256.448	256.574	177	60157.74	256.612	256.774

177	57929.83	256.457	256.582	177	60592.45	256.604	256.766
177	58364.54	256.448	256.574	177	61027.17	256.574	256.736
177	58799.25	256.478	256.604	177	61461.88	256.613	256.774
177	59233.97	256.478	256.604	177	61896.6	256.574	256.736
177	59668.68	256.456	256.582	177	62331.31	256.642	256.804
177	60103.4	256.449	256.574	177	62766.03	256.643	256.803
177	60538.11	256.486	256.612	177	63200.74	256.536	256.698
177	60972.83	256.448	256.574	177	63635.46	256.604	256.765
177	61407.54	256.457	256.582	177	64070.17	256.574	256.735
177	61842.26	256.448	256.574	177	64504.88	256.536	256.698
177	62276.97	256.448	256.574	177	64939.6	256.574	256.736
177	62711.69	256.516	256.642	177	65374.31	256.574	256.735
177	63146.4	256.486	256.612	177	65809.03	256.574	256.735
177	63581.12	256.478	256.604	177	66243.74	256.574	256.735
177	64015.83	256.478	256.604	177	66678.46	256.604	256.765
177	64450.55	256.479	256.603	177	68417.33	256.634	256.796
177	64885.26	256.448	256.574	177	68852.04	256.574	256.735
177	65319.97	256.448	256.574	177	69286.76	256.634	256.795
177	65754.69	256.448	256.574	177	69721.47	256.574	256.735
177	66189.4	256.486	256.612	177	70156.18	256.613	256.774
177	68362.99	256.478	256.604	177	70590.9	256.574	256.735
177	68797.7	256.479	256.603	177	71025.61	256.574	256.735
177	69232.42	256.516	256.642	177	71460.33	256.604	256.765
177	69667.13	256.516	256.642	177	71895.05	256.574	256.735
177	70101.84	256.516	256.642	177	72329.76	256.604	256.765
177	70536.56	256.448	256.574	177	72764.48	256.612	256.774
177	70971.27	256.448	256.574	177	73633.91	256.613	256.774
177	71405.99	256.516	256.642	177	74068.6	256.612	256.774
177	71840.71	256.448	256.574	177	74503.32	256.613	256.774
177	72275.42	256.448	256.574	177	74938.04	256.612	256.774
177	72710.14	256.478	256.604	177	75372.75	256.612	256.774
177	73144.85	256.448	256.574	177	75807.47	256.574	256.736
177	73579.57	256.478	256.604	177	76242.18	256.604	256.765
177	74014.27	256.486	256.612	177	76676.9	256.574	256.736
177	74448.98	256.478	256.604	177	77111.61	256.574	256.735
177	74883.69	256.478	256.604	177	77546.33	256.642	256.804
177	75318.41	256.449	256.574	177	77981.04	256.613	256.774
177	75753.13	256.478	256.604	177	78415.76	256.604	256.765
177	76187.84	256.478	256.604	177	78850.47	256.574	256.735
177	76622.56	256.486	256.612	177	79285.19	256.536	256.698
177	77057.27	256.448	256.574	177	79719.9	256.574	256.736
177	77491.99	256.516	256.642	177	80154.62	256.604	256.766
177	77926.7	256.516	256.642	177	80589.33	256.574	256.735
177	78361.42	256.478	256.604	177	81024.05	256.574	256.735
177	78796.13	256.448	256.574	177	81458.76	256.574	256.736
177	79230.85	256.478	256.604	177	81893.48	256.612	256.774
177	79665.56	256.478	256.604	177	82328.19	256.604	256.765

177	80100.28	256.448	256.574	177	82762.91	256.604	256.766
177	80534.99	256.486	256.612	177	83197.63	256.604	256.765
177	80969.71	256.486	256.612	177	83632.34	256.574	256.736
177	81404.42	256.516	256.642	177	84067.06	256.574	256.735
177	81839.14	256.448	256.574	177	84501.77	256.574	256.736
177	82273.85	256.448	256.574	177	84936.49	256.544	256.706
177	82708.57	256.448	256.574	177	85371.2	256.612	256.774
177	83143.29	256.448	256.574	177	85805.92	256.575	256.735
177	83578	256.448	256.574	177	86240.63	256.574	256.736
177	84012.72	256.449	256.573	178	275.35	256.604	256.766
177	84447.43	256.516	256.642	178	710.06	256.612	256.774
177	84882.15	256.517	256.641	178	1144.78	256.544	256.706
177	85316.86	256.448	256.574	178	1579.5	256.613	256.774
177	85751.58	256.448	256.574	178	2014.21	256.574	256.735
177	86186.29	256.486	256.612	178	2448.93	256.574	256.735
178	221.01	256.516	256.642	178	2883.64	256.613	256.774
178	655.73	256.516	256.642	178	3318.36	256.613	256.774
178	1090.44	256.448	256.574	178	3753.07	256.574	256.736
178	1525.16	256.448	256.574	178	4187.79	256.574	256.735
178	1959.87	256.448	256.574	178	4622.51	256.613	256.773
178	2394.59	256.487	256.612	178	5057.22	256.613	256.774
178	2829.3	256.486	256.612	178	5491.94	256.604	256.765
178	3264.02	256.448	256.574	178	5926.65	256.566	256.727
178	3698.73	256.478	256.604	178	6361.37	256.536	256.698
178	4133.45	256.478	256.604	178	6796.08	256.605	256.765
178	4568.17	256.516	256.642	178	7230.8	256.604	256.765
178	5002.88	256.486	256.612	178	7665.52	256.604	256.765
178	5437.6	256.478	256.604	178	8100.23	256.566	256.727
178	5872.31	256.516	256.642	178	8534.95	256.566	256.727
178	6307.03	256.516	256.642	178	8969.66	256.566	256.728
178	6741.74	256.478	256.604	178	9404.38	256.574	256.735
178	7176.46	256.478	256.604	178	9839.09	256.566	256.727
178	7611.18	256.479	256.603	178	10708.51	256.642	256.804
178	8045.89	256.479	256.603	178	11143.23	256.612	256.774
178	8480.61	256.516	256.642	178	11577.94	256.575	256.735
178	8915.32	256.449	256.574	178	12012.66	256.574	256.735
178	9350.04	256.508	256.634	178	12447.37	256.574	256.735
178	9784.76	256.448	256.574	178	12882.09	256.574	256.735
178	10219.46	256.448	256.574	178	13316.81	256.605	256.765
178	10654.17	256.448	256.574	178	13751.52	256.604	256.765
178	11088.89	256.517	256.641	178	14186.24	256.604	256.765
178	11523.6	256.448	256.574	178	14620.95	256.575	256.735
178	11958.32	256.448	256.574	178	15055.67	256.574	256.736
178	12393.04	256.486	256.612	178	15490.38	256.604	256.766
178	12827.75	256.516	256.642	178	15925.1	256.604	256.766
178	13262.47	256.478	256.604	178	16359.81	256.642	256.804
178	13697.18	256.478	256.604	178	16794.53	256.604	256.765

178	14131.9	256.479	256.603	178	17229.24	256.605	256.765
178	14566.61	256.486	256.612	178	17663.96	256.604	256.765
178	15001.33	256.448	256.574	178	18098.68	256.604	256.765
178	15436.04	256.478	256.604	178	18098.67	256.604	256.765
178	15870.76	256.449	256.574	178	18533.38	256.604	256.766
178	16305.47	256.516	256.642	178	18968.1	256.643	256.804
178	16740.19	256.517	256.641	178	19402.81	256.544	256.706
178	17174.91	256.478	256.604	178	19837.53	256.604	256.765
178	17609.62	256.448	256.574	178	20272.24	256.604	256.765
178	18044.34	256.448	256.574	178	20706.96	256.643	256.804
178	18044.33	256.448	256.574	178	21141.67	256.536	256.697
178	18479.05	256.486	256.612	178	21576.39	256.604	256.765
178	18913.76	256.478	256.604	178	22011.11	256.574	256.736
178	19348.48	256.486	256.612	178	22445.82	256.604	256.765
178	19783.19	256.516	256.642	178	22880.54	256.566	256.727
178	20217.91	256.478	256.604	178	23315.25	256.574	256.735
178	20652.62	256.487	256.611	178	23749.97	256.604	256.765
178	21087.34	256.448	256.574	178	24184.68	256.574	256.735
178	21522.05	256.449	256.574	178	24619.4	256.575	256.735
178	21956.77	256.449	256.574	178	25054.11	256.545	256.705
178	22391.48	256.448	256.574	178	25488.83	256.574	256.736
178	22826.2	256.516	256.642	178	25923.54	256.605	256.765
178	23260.91	256.448	256.574	178	26358.26	256.613	256.774
178	23695.63	256.448	256.574	178	26792.97	256.604	256.765
178	24130.34	256.448	256.574	178	27227.69	256.583	256.744
178	24565.06	256.486	256.612	178	27662.4	256.583	256.744
178	24999.77	256.478	256.604	178	28097.12	256.574	256.735
178	25434.49	256.448	256.574	178	28531.83	256.613	256.774
178	25869.2	256.478	256.604	178	28966.55	256.582	256.744
178	26303.92	256.479	256.603	178	29401.26	256.621	256.782
178	26738.63	256.478	256.604	178	29835.99	256.621	256.782
178	27173.35	256.448	256.574	178	30270.71	256.604	256.765
178	27608.06	256.449	256.574	178	30705.42	256.613	256.774
178	28042.78	256.486	256.612	178	31140.14	256.604	256.766
178	28477.49	256.486	256.612	178	31574.86	256.642	256.804
178	28912.21	256.478	256.604	178	32009.57	256.574	256.735
178	29346.93	256.449	256.573	178	32879	256.575	256.735
178	29781.64	256.448	256.574	178	32878.99	256.575	256.735
178	29781.65	256.448	256.574	178	33313.7	256.582	256.744
178	30216.37	256.448	256.574	178	33748.42	256.574	256.736
178	30651.08	256.449	256.574	178	34183.13	256.613	256.774
178	31085.8	256.449	256.574	178	34617.85	256.642	256.804
178	31520.52	256.478	256.604	178	35052.56	256.613	256.774
178	31955.23	256.449	256.574	178	35487.28	256.643	256.804
178	32389.95	256.478	256.604	178	35921.99	256.642	256.804
178	32824.66	256.448	256.574	178	36356.71	256.544	256.706
178	33259.36	256.486	256.612	178	36791.42	256.604	256.765

178	33694.08	256.457	256.582	178	37226.14	256.604	256.765
178	34128.79	256.448	256.574	178	37660.85	256.604	256.765
178	34563.51	256.486	256.612	178	38095.57	256.604	256.765
178	34998.22	256.517	256.641	178	38530.28	256.605	256.765
178	35432.94	256.479	256.603	178	38965	256.566	256.728
178	35867.65	256.448	256.574	178	39399.71	256.536	256.697
178	36302.37	256.448	256.574	178	39834.43	256.642	256.804
178	36737.08	256.478	256.604	178	40269.14	256.604	256.765
178	37171.8	256.516	256.642	178	40703.86	256.604	256.765
178	37606.51	256.478	256.604	178	41138.58	256.642	256.804
178	38041.23	256.449	256.574	178	41573.29	256.574	256.736
178	38475.94	256.448	256.574	178	42008.01	256.536	256.698
178	38910.66	256.486	256.612	178	42442.72	256.604	256.765
178	39345.37	256.487	256.612	178	42877.44	256.575	256.735
178	39780.09	256.449	256.574	178	43312.15	256.604	256.765
178	40214.81	256.486	256.612	178	43746.87	256.604	256.765
178	40649.52	256.448	256.574	178	44181.58	256.613	256.773
178	41084.24	256.449	256.573	178	44616.3	256.605	256.765
178	41518.95	256.487	256.612	178	45051.02	256.574	256.735
178	41953.67	256.517	256.641	178	45485.73	256.605	256.765
178	42388.38	256.478	256.604	178	45920.45	256.604	256.765
178	42823.1	256.516	256.642	178	46355.16	256.604	256.765
178	43257.81	256.486	256.612	178	46789.88	256.537	256.697
178	43692.53	256.449	256.574	178	47224.59	256.545	256.705
178	44127.24	256.411	256.535	178	47659.31	256.574	256.735
178	44561.96	256.486	256.612	178	48094.02	256.574	256.735
178	44996.68	256.516	256.642	178	48528.74	256.621	256.782
178	45431.39	256.478	256.604	178	48963.46	256.575	256.735
178	45866.11	256.486	256.612	178	49398.17	256.566	256.727
178	46300.82	256.478	256.604	178	49832.89	256.536	256.698
178	46735.54	256.448	256.574	178	50267.6	256.604	256.766
178	47170.25	256.478	256.604	178	50702.32	256.613	256.774
178	47604.97	256.516	256.642	178	51137.03	256.605	256.765
178	48039.69	256.448	256.574	178	51571.75	256.575	256.735
178	48039.68	256.478	256.604	178	52006.47	256.612	256.774
178	48474.4	256.478	256.604	178	52441.18	256.574	256.735
178	49343.83	256.448	256.574	178	52875.9	256.574	256.735
178	49778.55	256.448	256.574	178	53310.61	256.575	256.735
178	50213.26	256.448	256.574	178	53745.33	256.574	256.735
178	50647.98	256.449	256.574	178	54180.04	256.574	256.736
178	51082.69	256.478	256.604	178	54614.76	256.575	256.735
178	51517.41	256.478	256.604	178	55049.48	256.536	256.698
178	51952.13	256.486	256.612	178	55484.19	256.583	256.744
178	52386.84	256.449	256.574	178	55918.91	256.575	256.735
178	52821.56	256.449	256.573	178	56353.62	256.545	256.705
178	53256.27	256.449	256.573	178	56788.34	256.575	256.735
178	53690.99	256.448	256.574	178	57223.05	256.566	256.727

178	54125.71	256.478	256.604	178	57657.77	256.613	256.774
178	54560.42	256.448	256.574	178	57657.77	256.604	256.765
178	54995.14	256.449	256.573	178	58092.49	256.605	256.765
178	55429.85	256.448	256.574	178	58527.2	256.634	256.795
178	55864.57	256.449	256.574	178	58961.92	256.566	256.727
178	56299.28	256.486	256.612	178	59396.63	256.613	256.773
178	56734	256.517	256.641	178	59831.35	256.605	256.765
178	57168.72	256.516	256.642	178	60266.06	256.575	256.735
178	57603.43	256.478	256.604	178	60700.78	256.575	256.735
178	57603.43	256.516	256.642	178	61135.49	256.575	256.735
178	58038.15	256.517	256.641	178	61570.21	256.536	256.697
178	58472.86	256.487	256.612	178	62004.92	256.575	256.735
178	58907.58	256.487	256.611	178	62439.64	256.574	256.735
178	59342.29	256.487	256.611	178	62439.64	256.574	256.735
178	59777.01	256.516	256.642	178	62874.36	256.605	256.765
178	60211.72	256.449	256.574	178	63309.07	256.605	256.765
178	60646.44	256.449	256.574	178	63743.79	256.575	256.735
178	61081.15	256.449	256.573	178	64178.5	256.604	256.765
178	61515.87	256.478	256.604	178	65047.93	256.613	256.773
178	61950.58	256.517	256.641	178	65482.65	256.575	256.735
178	62385.3	256.487	256.612	178	65917.36	256.575	256.735
178	62820.02	256.487	256.612	178	66352.08	256.634	256.795
178	63254.73	256.478	256.603	178	66786.79	256.634	256.795
178	63689.45	256.448	256.574	178	67221.51	256.643	256.803
178	64124.16	256.516	256.642	178	67656.22	256.596	256.757
178	64558.88	256.479	256.603	178	68090.94	256.643	256.803
178	64993.59	256.457	256.581	178	68525.65	256.575	256.735
178	65428.31	256.486	256.612	178	68960.37	256.634	256.795
178	65863.02	256.449	256.574	178	69395.08	256.605	256.765
178	66297.74	256.449	256.574	178	69829.8	256.605	256.765
178	66732.45	256.478	256.603	178	70264.51	256.604	256.766
178	67167.17	256.479	256.603	178	70699.23	256.597	256.757
178	67601.88	256.448	256.574	178	71133.94	256.566	256.727
178	68036.6	256.479	256.603	178	71568.66	256.596	256.757
178	68471.31	256.517	256.641	178	72003.37	256.575	256.735
178	68906.03	256.449	256.574	178	72438.09	256.605	256.765
178	69340.74	256.449	256.574	178	72872.81	256.634	256.795
178	69775.46	256.478	256.603	178	73307.52	256.605	256.765
178	70210.17	256.45	256.573	178	73742.24	256.634	256.795
178	70644.89	256.478	256.603	178	74176.95	256.566	256.727
178	71079.6	256.479	256.603	178	74611.67	256.574	256.736
178	71514.32	256.449	256.574	178	75046.38	256.604	256.765
178	71949.04	256.449	256.573	178	75481.1	256.651	256.811
178	72383.75	256.516	256.642	178	75915.81	256.604	256.766
178	72818.47	256.517	256.641	178	76350.53	256.536	256.698
178	73253.18	256.478	256.603	178	76785.24	256.536	256.697
178	73687.9	256.449	256.573	178	77219.96	256.575	256.735

178	74122.61	256.449	256.573	178	77654.67	256.566	256.727
178	74557.33	256.487	256.612	178	78089.39	256.575	256.735
178	74992.04	256.449	256.574	178	78524.11	256.605	256.765
178	75426.76	256.448	256.574	178	78958.82	256.566	256.727
178	75861.47	256.486	256.612	178	79393.54	256.634	256.795
178	76296.19	256.449	256.573	178	79828.25	256.643	256.803
178	76730.9	256.487	256.612	178	80262.97	256.536	256.697
178	77165.62	256.448	256.574	178	80697.68	256.566	256.727
178	77600.34	256.487	256.612	178	81132.4	256.634	256.795
178	78035.05	256.478	256.603	178	81567.12	256.596	256.757
178	78469.77	256.449	256.573	178	82001.83	256.596	256.757
178	78904.48	256.486	256.612	178	82436.55	256.596	256.757
178	79339.2	256.516	256.642	178	82871.26	256.605	256.765
178	79773.91	256.479	256.603	178	83305.98	256.605	256.765
178	80208.63	256.479	256.603	178	83740.69	256.596	256.757
178	80643.34	256.449	256.574	178	84175.41	256.596	256.757
178	81078.06	256.486	256.612	178	84610.13	256.575	256.735
178	81512.78	256.479	256.603	178	85044.84	256.605	256.765
178	81947.49	256.479	256.603	178	85479.56	256.596	256.757
178	82382.21	256.517	256.641	178	85914.27	256.673	256.833
178	82816.92	256.448	256.574	178	86348.99	256.643	256.803
178	83251.64	256.449	256.574	179	383.7	256.596	256.757
178	83686.35	256.479	256.603	179	818.42	256.605	256.765
178	84121.07	256.449	256.574	179	1253.14	256.575	256.735
178	84555.79	256.516	256.642	179	1687.85	256.643	256.803
178	84990.5	256.486	256.612	179	2122.57	256.596	256.757
178	85425.22	256.449	256.574	179	2557.28	256.643	256.803
178	85859.93	256.479	256.603	179	2992	256.634	256.795
178	86294.65	256.449	256.573	179	3426.72	256.566	256.727
179	329.37	256.44	256.565	179	3861.43	256.596	256.757
179	764.08	256.479	256.603	179	4296.15	256.566	256.727
179	1198.8	256.478	256.604	179	5165.58	256.596	256.757
179	1633.51	256.479	256.603	179	5600.29	256.634	256.795
179	2068.23	256.479	256.603	179	6035.01	256.605	256.765
179	2502.94	256.478	256.603	179	6469.73	256.605	256.765
179	2937.66	256.479	256.603	179	6469.72	256.635	256.795
179	3372.38	256.479	256.603	179	6904.43	256.605	256.765
179	3807.09	256.478	256.604	179	7339.15	256.566	256.727
179	4241.81	256.448	256.574	179	7773.87	256.596	256.757
179	4676.52	256.479	256.603	179	8208.58	256.566	256.727
179	4676.52	256.479	256.603	179	8643.3	256.596	256.757
179	5111.24	256.479	256.603	179	9078.01	256.575	256.735
179	5545.96	256.479	256.603	179	9512.73	256.574	256.735
179	5980.67	256.41	256.536	179	9947.45	256.634	256.795
179	6415.38	256.479	256.603	179	10382.16	256.566	256.727
179	6850.09	256.479	256.603	179	10816.88	256.605	256.765
179	7284.81	256.479	256.603	179	11251.59	256.643	256.803

179	7719.53	256.509	256.633	179	11686.31	256.605	256.765
179	8154.24	256.479	256.603	179	12121.03	256.605	256.765
179	8588.96	256.508	256.633	179	12555.73	256.605	256.765
179	9023.67	256.478	256.604	179	12990.44	256.605	256.765
179	9458.39	256.479	256.603	179	13425.16	256.605	256.765
179	9893.11	256.479	256.603	179	13859.88	256.596	256.757
179	10327.82	256.478	256.604	179	14294.59	256.605	256.765
179	10762.54	256.479	256.603	179	14729.31	256.596	256.757
179	11197.25	256.449	256.573	179	15164.02	256.596	256.757
179	11631.97	256.479	256.603	179	15598.74	256.634	256.795
179	12066.69	256.479	256.603	179	16033.45	256.596	256.757
179	12501.39	256.478	256.603	179	16468.17	256.566	256.727
179	12936.1	256.479	256.603	179	16902.89	256.634	256.795
179	13370.82	256.479	256.603	179	17337.6	256.566	256.727
179	13805.54	256.441	256.565	179	17772.32	256.634	256.795
179	14240.25	256.479	256.603	179	18207.03	256.596	256.757
179	14674.97	256.479	256.603	179	18641.75	256.575	256.735
179	15109.68	256.517	256.641	179	19076.47	256.566	256.727
179	15544.4	256.479	256.603	179	19511.18	256.634	256.795
179	15979.12	256.479	256.603	179	19945.9	256.566	256.727
179	16413.83	256.479	256.603	179	20380.61	256.596	256.757
179	16848.55	256.479	256.603	179	21684.76	256.575	256.735
179	17283.26	256.478	256.603	179	22119.48	256.596	256.757
179	17717.98	256.449	256.574	179	22554.19	256.566	256.727
179	18152.69	256.411	256.535	179	22988.91	256.597	256.757
179	18587.41	256.479	256.603	179	23858.34	256.575	256.735
179	19022.13	256.479	256.603	179	24727.77	256.605	256.765
179	19456.84	256.449	256.574	179	25162.49	256.635	256.795
179	19891.56	256.449	256.573	179	26901.35	256.634	256.795
179	20326.27	256.479	256.603	179	27336.06	256.605	256.765
179	20760.99	256.479	256.603	179	27770.77	256.605	256.765
179	21630.42	256.449	256.573	179	28205.49	256.566	256.728
179	22065.14	256.517	256.641	179	28640.2	256.634	256.795
179	22499.85	256.508	256.633	179	29074.92	256.597	256.757
179	22934.57	256.479	256.603	179	29509.64	256.566	256.727
179	23369.29	256.479	256.603	179	29944.35	256.597	256.757
179	23804	256.441	256.565	179	30379.07	256.634	256.795
179	25108.15	256.449	256.573	179	30813.78	256.596	256.757
179	25542.87	256.479	256.603	179	31248.5	256.596	256.757
179	27281.72	256.479	256.603	179	31683.21	256.596	256.757
179	27716.43	256.479	256.603	179	32117.93	256.596	256.757
179	28151.15	256.449	256.573	179	32552.65	256.596	256.757
179	28585.87	256.449	256.574	179	32987.36	256.597	256.757
179	29020.58	256.517	256.641	179	33422.08	256.597	256.757
179	29455.3	256.449	256.573	179	33856.79	256.597	256.757
179	29890.01	256.411	256.535	179	34291.51	256.635	256.795
179	30324.73	256.479	256.603	179	34726.22	256.596	256.757

179	30759.44	256.448	256.574	179	35160.94	256.597	256.757
179	31194.16	256.479	256.603	179	35595.66	256.634	256.795
179	31628.87	256.479	256.603	179	36030.37	256.597	256.757
179	32063.59	256.449	256.573	179	36465.09	256.604	256.765
179	32498.31	256.517	256.641	179	36899.8	256.597	256.757
179	32933.02	256.479	256.603	179	37334.52	256.635	256.795
179	33367.74	256.449	256.574	179	37769.24	256.596	256.757
179	33802.45	256.449	256.574	179	38203.95	256.567	256.727
179	34237.17	256.479	256.603	179	38638.67	256.567	256.727
179	34671.89	256.479	256.603	179	39073.38	256.567	256.727
179	35106.6	256.449	256.573	179	39508.1	256.596	256.757
179	35541.32	256.517	256.641	179	39942.82	256.596	256.757
179	35976.03	256.517	256.641	179	40377.53	256.635	256.795
179	36410.75	256.449	256.573	179	40812.25	256.596	256.757
179	36845.46	256.479	256.603	179	41246.96	256.634	256.795
179	37280.18	256.478	256.603	179	41681.68	256.567	256.727
179	37714.9	256.449	256.573	179	42116.4	256.597	256.757
179	38149.61	256.479	256.603	179	42551.11	256.596	256.757
179	38584.33	256.449	256.574	179	42985.83	256.634	256.795
179	39019.04	256.449	256.573	179	43420.54	256.596	256.757
179	39453.76	256.479	256.603	179	43855.26	256.597	256.757
179	39888.48	256.479	256.603	179	44289.98	256.558	256.719
179	40323.19	256.517	256.641	179	44724.69	256.596	256.757
179	40757.91	256.555	256.679	179	45159.41	256.597	256.757
179	41192.62	256.517	256.641	179	45594.13	256.575	256.735
179	41627.34	256.517	256.641	179	46028.84	256.567	256.727
179	42062.06	256.449	256.574	179	46463.56	256.596	256.757
179	42496.77	256.479	256.603	179	46898.27	256.605	256.765
179	42931.49	256.479	256.603	179	46898.26	256.605	256.765
179	43366.21	256.449	256.573	179	47332.97	256.566	256.727
179	43800.92	256.517	256.641	179	47767.69	256.635	256.795
179	44235.64	256.555	256.679	179	48202.41	256.566	256.727
179	44670.35	256.478	256.603	179	48637.12	256.605	256.765
179	45105.07	256.449	256.573	179	49071.84	256.605	256.765
179	45539.79	256.478	256.604	179	49506.55	256.566	256.727
179	45974.5	256.449	256.573	179	50375.99	256.597	256.757
179	46409.22	256.479	256.603	179	50810.7	256.597	256.757
179	46843.93	256.479	256.603	179	51245.42	256.528	256.689
179	47278.64	256.479	256.603	179	51680.13	256.604	256.765
179	47713.35	256.517	256.641	179	52114.85	256.634	256.795
179	48148.07	256.479	256.603	179	52549.57	256.597	256.757
179	48582.78	256.517	256.641	179	53419	256.635	256.795
179	49017.5	256.487	256.612	179	53853.71	256.634	256.795
179	49452.21	256.449	256.574	179	54288.43	256.634	256.795
179	49886.93	256.449	256.573	179	55592.58	256.597	256.757
179	50321.65	256.516	256.642	179	56027.29	256.597	256.757
179	50756.36	256.449	256.574	179	56462.01	256.635	256.795

179	51191.08	256.449	256.573	179	56896.73	256.634	256.795
179	51625.79	256.449	256.573	179	57331.44	256.596	256.757
179	52060.51	256.487	256.611	179	58200.87	256.635	256.795
179	52495.23	256.479	256.603	179	59070.31	256.597	256.757
179	52929.94	256.449	256.574	179	59505.02	256.567	256.727
179	53364.66	256.517	256.641	179	59939.74	256.605	256.765
179	53799.37	256.487	256.611	179	60374.46	256.597	256.757
179	54234.09	256.516	256.642	179	60809.17	256.597	256.757
179	54668.81	256.478	256.604	179	61243.89	256.597	256.757
179	55103.52	256.449	256.573	179	61678.6	256.597	256.757
179	55972.95	256.555	256.68	179	62548.04	256.567	256.727
179	56407.67	256.479	256.603	179	62982.75	256.634	256.795
179	56842.39	256.479	256.603	179	63417.47	256.634	256.795
179	57277.1	256.441	256.565	179	63852.18	256.596	256.757
179	58581.25	256.479	256.603	179	64286.9	256.596	256.757
179	59015.97	256.449	256.573	179	64721.62	256.596	256.757
179	59450.68	256.479	256.603	179	65156.33	256.597	256.757
179	60754.83	256.479	256.603	179	65591.05	256.597	256.757
179	61624.26	256.479	256.603	179	68634.05	256.605	256.765
179	62058.98	256.479	256.603	179	69068.77	256.567	256.727
179	62928.41	256.449	256.573	179	69503.48	256.567	256.727
179	63363.13	256.479	256.603	179	69938.2	256.597	256.757
179	63797.84	256.479	256.603	179	70372.92	256.597	256.757
179	64232.56	256.44	256.565	179	70807.63	256.597	256.757
179	64667.28	256.441	256.565	179	71242.35	256.597	256.757
179	65101.99	256.479	256.603	179	71677.06	256.596	256.757
179	65536.71	256.479	256.603	179	72111.78	256.567	256.727
179	68579.71	256.479	256.603	179	72546.49	256.596	256.757
179	69014.43	256.479	256.603	179	72981.21	256.597	256.757
179	69449.15	256.479	256.603	179	73415.92	256.567	256.727
179	69883.86	256.517	256.641	179	73850.64	256.605	256.765
179	70318.58	256.479	256.603	179	74285.35	256.597	256.757
179	70753.29	256.479	256.603	179	74720.07	256.597	256.757
179	71188.01	256.479	256.603	179	75154.79	256.567	256.727
179	71622.72	256.479	256.603	179	75589.5	256.597	256.757
179	72057.44	256.509	256.633	179	76024.22	256.597	256.757
179	72492.15	256.449	256.573	179	76458.93	256.635	256.795
179	72926.87	256.479	256.603	179	76893.65	256.567	256.727
179	73361.58	256.487	256.611	179	77328.36	256.635	256.795
179	73796.3	256.449	256.573	179	77763.08	256.597	256.757
179	74231.02	256.449	256.573	179	78197.8	256.558	256.719
179	74665.73	256.449	256.573	179	78632.51	256.597	256.757
179	75100.45	256.449	256.573	179	79067.23	256.597	256.757
179	75535.16	256.479	256.603	179	79501.94	256.635	256.795
179	75969.88	256.449	256.573	179	79936.66	256.597	256.757
179	76404.59	256.479	256.603	179	80371.37	256.567	256.727
179	76839.31	256.449	256.573	179	80806.09	256.597	256.757

179	77274.02	256.479	256.603	179	81240.81	256.596	256.757
179	77708.74	256.479	256.603	179	81675.52	256.597	256.757
179	78143.46	256.449	256.573	179	82110.24	256.635	256.795
179	78578.17	256.479	256.603	179	82544.95	256.597	256.757
179	79012.89	256.479	256.603	179	82979.67	256.597	256.757
179	79447.6	256.479	256.603	179	83414.38	256.597	256.757
179	79882.32	256.479	256.603	179	83849.1	256.597	256.757
179	80317.03	256.479	256.603	179	84283.82	256.597	256.757
179	80751.75	256.479	256.603	179	84718.53	256.597	256.757
179	81186.47	256.509	256.633	179	85153.25	256.597	256.757
179	81621.18	256.449	256.573	179	85587.96	256.597	256.757
179	82055.9	256.479	256.603	179	86022.68	256.597	256.757
179	82490.61	256.479	256.603	180	57.4	256.597	256.757
179	82925.33	256.449	256.573	180	492.11	256.597	256.757
179	83360.04	256.479	256.603	180	926.83	256.597	256.757
179	83794.76	256.517	256.641	180	1361.54	256.567	256.727
179	84229.48	256.449	256.573	180	1796.26	256.597	256.757
179	84664.19	256.479	256.603	180	2230.98	256.567	256.727
179	85098.91	256.509	256.633	180	2665.69	256.626	256.787
179	85533.62	256.449	256.573	180	3100.41	256.597	256.757
179	85968.34	256.479	256.603	180	3535.12	256.597	256.757
180	3.06	256.479	256.603	180	3969.84	256.597	256.757
180	437.77	256.479	256.603	180	4404.56	256.597	256.757
180	872.49	256.449	256.573	180	4839.27	256.597	256.757
180	1307.2	256.479	256.603	180	5273.99	256.597	256.757
180	1741.92	256.479	256.603	180	5708.7	256.597	256.757
180	2176.64	256.479	256.603	180	6143.42	256.597	256.757
180	2611.35	256.441	256.565	180	6578.14	256.597	256.757
180	3046.07	256.517	256.641	180	7012.85	256.597	256.757
180	3480.78	256.509	256.633	180	7447.57	256.597	256.757
180	3915.5	256.479	256.603	180	7882.28	256.597	256.757
180	4350.22	256.479	256.603	180	8317	256.597	256.757
180	4784.93	256.479	256.603	180	8751.72	256.597	256.757
180	5219.65	256.479	256.603	180	9186.43	256.605	256.765
180	5654.36	256.479	256.603	180	9621.13	256.605	256.765
180	6089.08	256.411	256.535	180	10490.56	256.567	256.727
180	6523.8	256.479	256.603	180	10925.28	256.597	256.757
180	6958.51	256.479	256.603	180	11359.99	256.605	256.765
180	7393.23	256.449	256.573	180	11794.71	256.597	256.757
180	7827.94	256.479	256.603	180	12229.42	256.635	256.795
180	8262.66	256.479	256.603	180	12664.14	256.597	256.757
180	8697.38	256.479	256.603	180	13098.86	256.597	256.757
180	9132.09	256.479	256.603	180	13533.57	256.597	256.757
180	9566.81	256.479	256.603	180	13533.57	256.597	256.757
180	9566.79	256.479	256.603	180	13968.29	256.567	256.727
180	10001.51	256.449	256.573	180	14403	256.597	256.757
180	10436.22	256.479	256.603	180	14837.72	256.567	256.727

180	10870.94	256.479	256.603	180	15272.44	256.597	256.757
180	11305.65	256.449	256.573	180	15707.15	256.597	256.757
180	11740.37	256.479	256.603	180	16141.87	256.597	256.757
180	12175.08	256.449	256.573	180	16576.58	256.597	256.757
180	12609.8	256.479	256.603	180	17011.3	256.605	256.765
180	13044.52	256.479	256.603	180	17446.02	256.597	256.757
180	13479.23	256.479	256.603	180	17880.73	256.567	256.727
180	13913.95	256.479	256.603	180	18315.45	256.597	256.757
180	13479.23	256.479	256.603	180	18750.16	256.597	256.757
180	13913.95	256.479	256.603	180	19184.88	256.597	256.757
180	14348.67	256.509	256.633	180	19619.6	256.635	256.795
180	14783.38	256.449	256.573	180	20054.31	256.597	256.757
180	15218.1	256.449	256.573	180	20489.03	256.597	256.757
180	15652.81	256.479	256.603	180	20923.75	256.597	256.757
180	16087.53	256.449	256.573	180	21358.46	256.567	256.727
180	16522.24	256.449	256.573	180	21793.18	256.605	256.765
180	16956.96	256.517	256.641	180	22227.9	256.597	256.757
180	17391.68	256.479	256.603	180	22662.61	256.597	256.757
180	17826.39	256.449	256.573	180	23097.33	256.605	256.765
180	18261.11	256.449	256.573	180	23532.04	256.635	256.795
180	18695.82	256.312	256.769	180	23966.76	256.567	256.727
180	19130.54	256.479	256.603	180	24836.19	256.567	256.727
180	19565.26	256.479	256.603	180	25270.9	256.597	256.757
180	19999.97	256.487	256.611	180	25705.62	256.597	256.757
180	20434.69	256.479	256.603	180	26140.33	256.567	256.727
180	20869.41	256.517	256.641	180	26575.05	256.597	256.757
180	21304.13	256.449	256.573	180	27009.76	256.597	256.757
180	21738.84	256.449	256.573	180	27444.48	256.635	256.795
180	22173.56	256.449	256.573	180	27879.2	256.597	256.757
180	22608.27	256.479	256.603	180	28313.91	256.597	256.757
180	23042.99	256.373	256.497	180	28748.63	256.597	256.757
180	23477.7	256.479	256.603	180	29183.34	256.567	256.727
180	23912.42	256.487	256.611	180	29618.06	256.567	256.727
180	24347.13	256.487	256.611	180	30052.77	256.597	256.757
180	24781.85	256.509	256.633	180	30487.49	256.597	256.757
180	25216.56	256.479	256.603	180	30922.21	256.597	256.757
180	25651.28	256.479	256.603	180	31356.92	256.597	256.757
180	26085.99	256.449	256.573	180	31791.64	256.635	256.795
180	26520.71	256.479	256.603	180	32226.35	256.597	256.757
180	26955.43	256.479	256.603	180	32661.07	256.605	256.765
180	27390.14	256.479	256.603	180	33095.78	256.567	256.727
180	27824.86	256.479	256.603	180	33530.5	256.597	256.757
180	28259.57	256.555	256.679	180	33965.22	256.567	256.727
180	28694.29	256.479	256.603	180	34399.94	256.597	256.757
180	29129	256.479	256.603	180	34834.65	256.605	256.765
180	29563.72	256.479	256.603	180	35269.37	256.567	256.727
180	29998.43	256.449	256.573	180	35704.08	256.635	256.795

180	30433.15	256.479	256.603	180	36138.8	256.567	256.727
180	30867.87	256.449	256.573	180	36573.51	256.635	256.795
180	31302.58	256.487	256.611	180	37008.22	256.635	256.795
180	31737.3	256.449	256.573	180	37442.94	256.635	256.795
180	32172.01	256.479	256.603	180	37877.65	256.635	256.795
180	32606.73	256.441	256.565	180	38312.37	256.635	256.795
180	33041.44	256.487	256.611	180	38747.09	256.597	256.757
180	33476.16	256.449	256.573	180	39181.8	256.597	256.757
180	33910.88	256.479	256.603	180	39616.52	256.597	256.757
180	34345.6	256.479	256.603	180	40051.23	256.597	256.757
180	34780.31	256.517	256.641	180	40485.95	256.597	256.757
180	35215.03	256.509	256.633	180	40920.66	256.597	256.757
180	35649.74	256.517	256.641	180	41355.38	256.597	256.757
180	36084.46	256.449	256.573	180	41790.09	256.597	256.757
180	36519.17	256.479	256.603	180	42224.81	256.567	256.727
180	36953.88	256.487	256.611	180	42659.53	256.597	256.757
180	37388.6	256.479	256.603	180	43094.24	256.635	256.795
180	37823.32	256.479	256.603	180	43528.96	256.597	256.757
180	38258.03	256.449	256.573	180	43963.67	256.597	256.757
180	38692.75	256.479	256.603	180	44398.39	256.597	256.757
180	39127.46	256.479	256.603	180	44833.1	256.597	256.757
180	39562.18	256.479	256.603	180	45267.82	256.635	256.795
180	39996.89	256.479	256.603	180	45702.54	256.597	256.757
180	40431.61	256.479	256.603	180	46137.25	256.597	256.757
180	40866.32	256.479	256.603	180	46571.97	256.597	256.757
180	41301.04	256.479	256.603	180	47006.68	256.597	256.757
180	41735.75	256.449	256.573	180	47441.4	256.597	256.757
180	42170.47	256.479	256.603	180	47876.11	256.605	256.765
180	42605.19	256.449	256.573	180	48310.83	256.597	256.757
180	43039.9	256.449	256.573	180	48745.55	256.635	256.795
180	43474.62	256.509	256.633	180	49180.26	256.635	256.795
180	43909.33	256.479	256.603	180	49614.98	256.605	256.765
180	44344.05	256.479	256.603	180	50049.69	256.673	256.833
180	44778.76	256.479	256.603	180	50484.41	256.597	256.757
180	45213.48	256.479	256.603	180	50919.13	256.597	256.757
180	45648.2	256.479	256.603	180	51353.84	256.635	256.795
180	46082.91	256.449	256.573	180	51788.56	256.597	256.757
180	46517.63	256.479	256.603	180	52223.27	256.597	256.757
180	46952.34	256.479	256.603	180	52657.99	256.597	256.757
180	47387.06	256.449	256.573	180	55211.94	256.605	256.765
180	47821.77	256.479	256.603	180	56081.38	256.597	256.757
180	48256.49	256.517	256.641	180	56516.09	256.597	256.757
180	48691.21	256.449	256.573	180	56950.81	256.567	256.727
180	49125.92	256.449	256.573	180	57820.24	256.605	256.765
180	49560.64	256.449	256.573	180	58254.96	256.605	256.765
180	49995.35	256.449	256.573	180	58689.67	256.597	256.757
180	50430.07	256.449	256.573	180	59124.39	256.635	256.795

180	50864.79	256.479	256.603	180	59993.82	256.635	256.795
180	51299.5	256.479	256.603	180	60428.54	256.567	256.727
180	51734.22	256.479	256.603	180	63036.84	256.597	256.757
180	52168.93	256.517	256.641	180	63471.55	256.567	256.727
180	52603.65	256.479	256.603	180	63906.27	256.605	256.765
180	53038.37	256.441	256.565	180	64340.99	256.597	256.757
180	55157.61	256.449	256.573	180	64775.7	256.597	256.757
180	55592.32	256.449	256.573	180	65210.42	256.597	256.757
180	56027.04	256.479	256.603	180	65645.13	256.567	256.727
180	56461.75	256.449	256.573	180	66079.85	256.597	256.757
180	56896.47	256.449	256.573	180	66949.28	256.567	256.727
180	57331.19	256.449	256.573	180	67384	256.567	256.727
180	57765.9	256.509	256.633	180	67818.72	256.597	256.757
180	58200.62	256.479	256.603	180	68253.43	256.597	256.757
180	58635.34	256.449	256.573	180	68688.15	256.597	256.757
180	60374.2	256.479	256.603	180	69122.86	256.597	256.757
180	61243.63	256.479	256.603	180	69557.58	256.575	256.735
180	62547.78	256.479	256.603	180	69992.29	256.567	256.727
180	62982.5	256.479	256.603	180	70427.01	256.635	256.795
180	63417.21	256.479	256.603	180	70861.72	256.635	256.795
180	63851.93	256.449	256.573	180	71296.44	256.597	256.757
180	64286.65	256.517	256.641	180	71731.15	256.597	256.757
180	64721.36	256.479	256.603	180	72165.87	256.597	256.757
180	65156.08	256.449	256.573	180	72600.58	256.597	256.757
180	65590.79	256.479	256.603	180	73035.3	256.597	256.757
180	66460.23	256.449	256.573	180	73470.02	256.597	256.757
180	66894.95	256.479	256.603	180	73904.73	256.597	256.757
180	67329.66	256.449	256.573	180	74339.45	256.597	256.757
180	67764.38	256.449	256.573	180	74774.16	256.597	256.757
180	68199.09	256.449	256.573	180	75208.88	256.597	256.757
180	68633.81	256.449	256.573	180	75643.59	256.597	256.757
180	69068.52	256.487	256.611	180	76078.31	256.635	256.795
180	69503.24	256.479	256.603	180	76513.02	256.635	256.795
180	69937.95	256.479	256.603	180	76947.74	256.597	256.757
180	70372.67	256.479	256.603	180	77382.45	256.597	256.757
180	70807.38	256.449	256.573	180	77817.17	256.597	256.757
180	71242.1	256.479	256.603	180	78251.89	256.597	256.757
180	71676.81	256.449	256.573	180	78686.6	256.597	256.757
180	72111.53	256.449	256.573	180	79121.32	256.567	256.727
180	72546.24	256.449	256.573	180	79556.03	256.597	256.757
180	72980.96	256.479	256.603	180	79990.75	256.597	256.757
180	73415.68	256.517	256.641	180	80425.46	256.673	256.833
180	73850.39	256.449	256.573	180	80860.18	256.597	256.757
180	74285.11	256.449	256.573	180	81294.89	256.597	256.757
180	74719.82	256.449	256.573	180	81729.61	256.597	256.757
180	75154.54	256.479	256.603	180	82164.33	256.597	256.757
180	75589.25	256.479	256.603	180	82599.04	256.597	256.757

180	76023.97	256.479	256.603	180	83033.76	256.597	256.757
180	76458.68	256.479	256.603	180	83468.47	256.567	256.727
180	76893.4	256.449	256.573	180	83903.19	256.597	256.757
180	77328.11	256.479	256.603	180	84337.9	256.559	256.719
180	77762.83	256.449	256.573	180	84772.62	256.597	256.757
180	78197.55	256.449	256.573	180	85207.34	256.597	256.757
180	78632.26	256.479	256.603	180	85642.05	256.597	256.757
180	79066.98	256.517	256.641	180	86076.77	256.597	256.757
180	79501.69	256.479	256.603	181	111.48	256.597	256.757
180	79936.41	256.449	256.573	181	546.2	256.597	256.757
180	80371.12	256.449	256.573	181	980.91	256.597	256.757
180	80805.84	256.487	256.611	181	1415.63	256.597	256.757
180	81240.56	256.449	256.573	181	1850.35	256.597	256.757
180	81675.27	256.449	256.573	181	2285.06	256.597	256.757
180	82109.99	256.479	256.603	181	2719.78	256.597	256.757
180	82544.7	256.449	256.573	181	3154.49	256.597	256.757
180	82979.42	256.479	256.603	181	3589.21	256.597	256.757
180	83414.13	256.479	256.603	181	4023.93	256.597	256.757
180	83848.85	256.547	256.671	181	4458.64	256.597	256.757
180	84283.56	256.449	256.573	181	4893.36	256.597	256.757
180	84718.28	256.449	256.573	181	5328.07	256.597	256.757
180	85153	256.509	256.633	181	5762.79	256.597	256.757
180	85587.71	256.449	256.573	181	6197.51	256.567	256.727
180	86022.43	256.479	256.603	181	6632.22	256.597	256.757
181	57.14	256.449	256.573	181	7066.94	256.597	256.757
181	491.86	256.449	256.573	181	7501.65	256.597	256.757
181	926.57	256.487	256.611	181	7936.37	256.597	256.756
181	1361.29	256.449	256.573	181	8371.09	256.567	256.727
181	1796.01	256.479	256.603	181	8805.8	256.597	256.757
181	2230.72	256.479	256.603	181	9240.52	256.597	256.757
181	2665.44	256.449	256.573	181	9240.51	256.597	256.757
181	3100.15	256.449	256.573	181	9675.22	256.597	256.757
181	3534.87	256.517	256.641	181	10109.94	256.597	256.757
181	3969.59	256.449	256.573	181	10544.66	256.597	256.757
181	4404.3	256.487	256.611	181	10979.37	256.605	256.765
181	4839.02	256.479	256.603	181	11414.09	256.597	256.757
181	5273.73	256.449	256.573	181	11848.8	256.597	256.757
181	5708.45	256.479	256.603	181	12283.52	256.567	256.727
181	6143.17	256.449	256.573	181	12718.24	256.605	256.765
181	6577.88	256.449	256.573	181	13152.95	256.597	256.757
181	7012.6	256.487	256.611	181	13587.67	256.597	256.756
181	7447.31	256.517	256.641	181	14022.38	256.567	256.727
181	7882.03	256.449	256.573	181	14457.1	256.635	256.795
181	8316.75	256.517	256.641	181	14891.82	256.597	256.757
181	8751.46	256.449	256.573	181	15326.53	256.567	256.726
181	9186.18	256.449	256.573	181	15761.25	256.597	256.757
181	9620.89	256.449	256.573	181	16195.97	256.597	256.757

181	9186.17	256.449	256.573	181	16630.68	256.597	256.757
181	9620.88	256.449	256.573	181	17065.4	256.597	256.757
181	10055.6	256.449	256.573	181	17500.11	256.597	256.757
181	10490.32	256.449	256.573	181	17934.83	256.597	256.757
181	10925.03	256.449	256.573	181	18369.55	256.597	256.757
181	11359.75	256.449	256.573	181	18804.26	256.597	256.757
181	11794.46	256.449	256.573	181	19238.98	256.567	256.727
181	12229.18	256.449	256.573	181	19673.7	256.605	256.765
181	12663.9	256.449	256.573	181	20108.41	256.597	256.756
181	13098.61	256.449	256.573	181	20543.12	256.597	256.757
181	13533.33	256.449	256.573	181	20977.83	256.597	256.757
181	13968.04	256.517	256.641	181	21412.55	256.597	256.757
181	14402.76	256.449	256.573	181	21847.27	256.597	256.757
181	14837.48	256.449	256.573	181	22281.98	256.597	256.757
181	15272.19	256.479	256.603	181	22716.7	256.597	256.757
181	15706.91	256.449	256.573	181	23151.41	256.597	256.757
181	16141.63	256.479	256.603	181	23586.13	256.597	256.757
181	16576.34	256.449	256.573	181	24020.84	256.597	256.757
181	17011.06	256.449	256.573	181	24455.56	256.635	256.795
181	17445.77	256.509	256.633	181	24890.27	256.597	256.757
181	17880.49	256.449	256.573	181	25324.99	256.597	256.757
181	18315.21	256.449	256.573	181	25759.71	256.597	256.756
181	18749.92	256.449	256.573	181	26194.42	256.597	256.757
181	19184.64	256.449	256.573	181	26629.14	256.635	256.795
181	19619.36	256.449	256.573	181	27063.85	256.597	256.757
181	20054.07	256.449	256.573	181	27498.57	256.597	256.757
181	20488.78	256.449	256.573	181	27933.28	256.597	256.756
181	20923.5	256.449	256.573	181	28368	256.597	256.757
181	21358.21	256.479	256.603	181	28802.72	256.597	256.757
181	21792.93	256.449	256.573	181	29237.43	256.597	256.757
181	22227.64	256.479	256.603	181	29672.15	256.597	256.756
181	22662.36	256.449	256.573	181	30106.86	256.597	256.757
181	23097.07	256.449	256.573	181	30541.58	256.597	256.757
181	23531.79	256.449	256.573	181	30541.58	256.597	256.757
181	23966.5	256.479	256.603	181	30976.3	256.635	256.795
181	24401.22	256.449	256.573	181	31411.01	256.567	256.727
181	24835.94	256.487	256.611	181	31845.73	256.597	256.757
181	25270.65	256.449	256.573	181	32280.45	256.597	256.756
181	25705.37	256.449	256.573	181	32715.16	256.597	256.757
181	26140.08	256.487	256.611	181	33149.88	256.597	256.757
181	26574.8	256.449	256.573	181	33584.59	256.597	256.757
181	27009.51	256.449	256.573	181	34019.31	256.597	256.757
181	27444.23	256.479	256.603	181	34454.03	256.567	256.727
181	27878.95	256.449	256.573	181	35323.45	256.567	256.726
181	28313.66	256.449	256.573	181	35758.16	256.597	256.757
181	28748.38	256.517	256.641	181	36192.88	256.597	256.757
181	29183.09	256.449	256.573	181	36627.6	256.597	256.757

181	29617.81	256.449	256.573	181	37062.31	256.597	256.756
181	30052.52	256.449	256.573	181	37497.03	256.597	256.757
181	30487.24	256.449	256.573	181	37931.74	256.597	256.756
181	30921.96	256.449	256.573	181	38366.46	256.597	256.757
181	31356.67	256.487	256.611	181	38801.17	256.597	256.757
181	31791.39	256.449	256.573	181	39235.89	256.597	256.757
181	32226.11	256.517	256.641	181	39670.6	256.597	256.757
181	32660.82	256.449	256.573	181	40105.32	256.597	256.757
181	33095.54	256.449	256.573	181	40540.03	256.597	256.757
181	33530.25	256.449	256.573	181	40974.75	256.567	256.727
181	33964.97	256.449	256.573	181	41409.46	256.567	256.727
181	34399.69	256.449	256.573	181	41844.18	256.567	256.727
181	34834.4	256.449	256.573	181	42278.89	256.567	256.727
181	34834.39	256.487	256.611	181	42713.61	256.597	256.757
181	35269.11	256.487	256.611	181	43148.32	256.597	256.757
181	35703.83	256.479	256.603	181	43583.04	256.627	256.786
181	36138.54	256.479	256.603	181	44017.76	256.597	256.757
181	36573.26	256.449	256.573	181	44452.47	256.567	256.727
181	37007.97	256.449	256.573	181	44887.19	256.567	256.727
181	37442.69	256.449	256.573	181	45321.9	256.597	256.757
181	37877.4	256.449	256.573	181	45756.62	256.567	256.726
181	38312.12	256.449	256.573	181	46191.33	256.597	256.757
181	38746.83	256.449	256.573	181	46626.05	256.597	256.757
181	39181.55	256.487	256.611	181	47060.76	256.597	256.757
181	39616.26	256.449	256.573	181	47495.48	256.597	256.757
181	40050.98	256.479	256.603	181	47930.2	256.567	256.727
181	40485.69	256.449	256.573	181	48364.91	256.597	256.757
181	40920.41	256.449	256.573	181	48799.63	256.597	256.757
181	41355.12	256.449	256.573	181	49234.34	256.597	256.757
181	41789.84	256.449	256.573	181	49669.06	256.597	256.756
181	42224.55	256.449	256.573	181	50103.77	256.597	256.757
181	42659.27	256.479	256.603	181	50538.49	256.597	256.757
181	43093.98	256.449	256.573	181	50973.2	256.597	256.757
181	43528.7	256.487	256.611	181	51407.92	256.605	256.765
181	43963.42	256.449	256.573	181	51842.64	256.567	256.727
181	44398.13	256.449	256.573	181	52277.35	256.567	256.727
181	44832.85	256.449	256.573	181	52712.07	256.597	256.757
181	45267.56	256.479	256.603	181	53146.78	256.597	256.756
181	45702.28	256.449	256.573	181	53581.5	256.597	256.757
181	46136.99	256.449	256.573	181	54016.21	256.597	256.757
181	46571.71	256.449	256.573	181	54450.93	256.597	256.757
181	47006.42	256.449	256.573	181	54885.65	256.567	256.727
181	47441.14	256.449	256.573	181	55320.36	256.597	256.757
181	47875.86	256.449	256.573	181	55755.08	256.567	256.727
181	48310.57	256.479	256.603	181	56189.79	256.605	256.765
181	48745.29	256.449	256.573	181	56624.51	256.605	256.765
181	49180	256.479	256.603	181	57059.22	256.597	256.757

181	49614.72	256.419	256.543	181	57493.94	256.559	256.718
181	50049.43	256.479	256.603	181	57928.66	256.559	256.718
181	50484.15	256.449	256.573	181	58363.37	256.597	256.756
181	50918.87	256.449	256.573	181	58798.09	256.635	256.795
181	51353.58	256.449	256.573	181	59232.8	256.597	256.757
181	51788.3	256.449	256.573	181	59667.52	256.597	256.757
181	52223.01	256.449	256.573	181	60102.24	256.567	256.727
181	52657.73	256.449	256.573	181	60536.95	256.597	256.757
181	53092.44	256.449	256.573	181	60971.67	256.529	256.689
181	53527.16	256.517	256.641	181	61406.38	256.567	256.727
181	53961.87	256.449	256.573	181	61841.1	256.597	256.757
181	54396.59	256.449	256.573	181	62275.82	256.589	256.748
181	54831.31	256.449	256.573	181	62710.53	256.597	256.756
181	55266.02	256.449	256.573	181	63145.25	256.665	256.825
181	55700.74	256.449	256.573	181	63579.97	256.627	256.787
181	56135.45	256.449	256.573	181	64014.68	256.665	256.825
181	56570.17	256.449	256.573	181	64449.4	256.597	256.757
181	57004.89	256.449	256.573	181	64884.11	256.627	256.786
181	57439.6	256.479	256.603	181	65318.83	256.627	256.787
181	57874.32	256.449	256.573	181	65753.55	256.627	256.787
181	58309.03	256.449	256.573	181	66188.26	256.567	256.726
181	58743.75	256.449	256.573	181	67057.69	256.597	256.757
181	59178.46	256.449	256.573	181	67492.41	256.597	256.757
181	59613.18	256.449	256.573	181	67923.59	256.567	256.727
181	60047.9	256.449	256.573	181	68359.47	256.627	256.786
181	60482.61	256.449	256.573	181	68796.55	256.597	256.757
181	60917.33	256.411	256.535	181	69231.27	256.627	256.787
181	61352.04	256.449	256.573	181	69665.99	256.597	256.756
181	61786.76	256.449	256.573	181	70100.7	256.597	256.757
181	62221.48	256.487	256.611	181	70535.42	256.627	256.787
181	62656.19	256.487	256.611	181	70970.13	256.627	256.787
181	63090.91	256.517	256.641	181	71404.85	256.597	256.757
181	63525.63	256.449	256.573	181	71839.56	256.627	256.786
181	63960.34	256.509	256.633	181	72274.28	256.627	256.787
181	64395.06	256.449	256.573	181	72708.99	256.589	256.748
181	64829.77	256.449	256.573	181	73143.71	256.627	256.787
181	65264.49	256.449	256.573	181	73578.42	256.597	256.757
181	65699.21	256.449	256.573	181	74013.14	256.597	256.757
181	66133.92	256.449	256.573	181	74447.85	256.597	256.757
181	66568.64	256.449	256.573	181	74882.57	256.597	256.756
181	67003.35	256.449	256.573	181	75317.28	256.567	256.726
181	67438.07	256.449	256.573	181	75752	256.597	256.756
181	67872.78	256.449	256.573	181	76186.71	256.627	256.786
181	68307.5	256.449	256.573	181	76621.43	256.627	256.786
181	68739.03	256.449	256.573	181	77056.14	256.627	256.786
181	69176.52	256.449	256.573	181	77490.86	256.627	256.786
181	69176.93	256.479	256.603	181	77925.57	256.627	256.786

181	69611.65	256.449	256.573	181	78360.29	256.627	256.786
181	70046.36	256.449	256.573	181	78795	256.567	256.726
181	70481.08	256.449	256.573	181	79229.72	256.597	256.757
181	70915.79	256.449	256.573	181	79664.43	256.567	256.727
181	71350.51	256.517	256.641	181	80099.15	256.597	256.756
181	71785.22	256.449	256.573	181	80533.86	256.567	256.726
181	72219.94	256.449	256.573	181	80968.58	256.627	256.786
181	72654.65	256.449	256.573	181	81403.29	256.627	256.786
181	73089.37	256.449	256.573	181	81838.01	256.597	256.756
181	73524.08	256.449	256.573	181	82272.72	256.597	256.756
181	73958.8	256.449	256.573	181	82707.44	256.627	256.786
181	74393.51	256.479	256.603	181	83142.15	256.627	256.786
181	74828.23	256.487	256.611	181	83576.87	256.597	256.756
181	75262.94	256.449	256.573	181	84011.58	256.627	256.786
181	75697.66	256.487	256.611	181	84446.3	256.627	256.786
181	76132.37	256.449	256.573	181	84881.01	256.627	256.786
181	76567.09	256.449	256.573	181	85315.73	256.597	256.756
181	77001.8	256.449	256.573	181	85750.44	256.627	256.786
181	77436.52	256.449	256.573	181	86185.16	256.627	256.786
181	77871.23	256.449	256.573	182	219.88	256.597	256.756
181	78305.95	256.449	256.573	182	654.59	256.597	256.756
181	78740.66	256.449	256.573	182	1089.31	256.567	256.726
181	79175.38	256.449	256.573	182	1524.02	256.567	256.726
181	79610.09	256.487	256.611	182	1958.74	256.627	256.786
181	80044.81	256.449	256.573	182	2393.45	256.597	256.756
181	80479.52	256.449	256.573	182	2828.17	256.597	256.756
181	80914.24	256.479	256.603	182	3262.88	256.597	256.756
181	81348.95	256.449	256.573	182	3697.6	256.597	256.756
181	81783.67	256.449	256.573	182	4132.31	256.597	256.756
181	82218.38	256.479	256.603	182	4567.03	256.597	256.756
181	82653.1	256.449	256.573	182	5001.75	256.627	256.786
181	83087.81	256.449	256.573	182	5436.46	256.627	256.786
181	83522.53	256.449	256.573	182	5871.18	256.597	256.756
181	83957.24	256.487	256.611	182	6305.89	256.597	256.756
181	84391.96	256.449	256.573	182	6740.61	256.597	256.756
181	84826.67	256.449	256.573	182	7175.32	256.597	256.756
181	85261.39	256.479	256.603	182	7610.04	256.597	256.756
181	85696.11	256.449	256.573	182	8044.75	256.627	256.786
181	86130.82	256.449	256.573	182	8479.47	256.597	256.756
182	165.54	256.449	256.573	182	8914.18	256.597	256.756
182	600.25	256.479	256.603	182	9348.9	256.627	256.786
182	1034.97	256.449	256.573	182	9783.62	256.627	256.786
182	1469.68	256.449	256.573	182	10218.33	256.597	256.756
182	1904.4	256.449	256.573	182	10653.05	256.597	256.756
182	2339.11	256.449	256.573	182	11087.76	256.597	256.756
182	2773.83	256.449	256.573	182	11522.48	256.597	256.756
182	3208.54	256.479	256.603	182	11957.19	256.559	256.718

182	3643.26	256.449	256.573	182	12391.91	256.567	256.726
182	4077.97	256.479	256.603	182	12826.63	256.597	256.756
182	4512.69	256.449	256.573	182	13261.34	256.597	256.756
182	4947.4	256.449	256.573	182	13696.06	256.597	256.756
182	5382.12	256.449	256.573	182	14130.77	256.597	256.756
182	5816.84	256.449	256.573	182	14565.49	256.597	256.756
182	6251.55	256.411	256.535	182	15000.2	256.597	256.756
182	6686.27	256.449	256.573	182	15434.92	256.559	256.718
182	7120.98	256.449	256.573	182	15869.64	256.597	256.756
182	7555.7	256.449	256.573	182	16304.35	256.627	256.786
182	7990.41	256.449	256.573	182	16739.07	256.597	256.756
182	8425.13	256.449	256.573	182	17173.78	256.559	256.718
182	8859.84	256.487	256.611	182	17608.5	256.627	256.786
182	9294.56	256.479	256.603	182	18043.22	256.597	256.756
182	9729.28	256.449	256.573	182	18477.93	256.597	256.756
182	10163.99	256.479	256.603	182	18912.65	256.597	256.756
182	10598.71	256.479	256.603	182	19347.36	256.597	256.756
182	11033.42	256.449	256.573	182	19782.08	256.597	256.756
182	11468.14	256.449	256.573	182	20216.8	256.597	256.757
182	11902.85	256.449	256.573	182	20651.51	256.559	256.718
182	12337.57	256.449	256.573	182	21086.23	256.597	256.756
182	12772.29	256.479	256.603	182	21520.94	256.627	256.787
182	13207	256.479	256.603	182	21955.66	256.597	256.756
182	13641.72	256.449	256.573	182	22390.37	256.597	256.756
182	14076.43	256.449	256.573	182	22825.09	256.597	256.756
182	14511.15	256.479	256.603	182	23259.81	256.597	256.756
182	14945.86	256.449	256.573	182	23259.81	256.597	256.756
182	15380.58	256.449	256.573	182	23694.52	256.597	256.756
182	15815.3	256.479	256.603	182	24129.23	256.597	256.756
182	16250.01	256.479	256.603	182	24563.95	256.597	256.756
182	16684.73	256.449	256.573	182	24998.66	256.597	256.756
182	17119.44	256.449	256.573	182	25868.09	256.597	256.756
182	17554.16	256.449	256.573	182	26302.8	256.559	256.718
182	17988.88	256.449	256.573	182	26737.52	256.597	256.756
182	18423.59	256.479	256.603	182	27172.24	256.597	256.756
182	18858.31	256.479	256.603	182	27606.95	256.597	256.757
182	19293.02	256.449	256.573	182	28041.67	256.627	256.787
182	19727.74	256.449	256.573	182	28911.1	256.627	256.786
182	20162.46	256.479	256.603	182	29345.81	256.597	256.756
182	20597.17	256.449	256.573	182	29780.53	256.559	256.718
182	21031.89	256.449	256.573	182	30215.24	256.627	256.786
182	21466.6	256.479	256.603	182	30649.96	256.597	256.756
182	21901.32	256.479	256.603	182	31084.67	256.627	256.786
182	22336.04	256.479	256.603	182	31519.39	256.559	256.718
182	22770.75	256.479	256.603	182	31954.1	256.597	256.757
182	23205.47	256.449	256.573	182	32388.82	256.597	256.756
182	23640.18	256.449	256.573	182	32823.54	256.559	256.718

182	24074.9	256.449	256.573	182	33258.25	256.597	256.756
182	24509.61	256.479	256.603	182	33692.97	256.597	256.756
182	24944.33	256.449	256.573	182	34127.68	256.597	256.757
182	25813.75	256.449	256.573	182	34562.4	256.597	256.756
182	26248.47	256.487	256.611	182	34997.11	256.597	256.756
182	26683.18	256.487	256.611	182	35431.83	256.597	256.756
182	27117.9	256.449	256.573	182	35866.54	256.597	256.756
182	27552.61	256.449	256.573	182	36301.26	256.597	256.756
182	27987.33	256.487	256.611	182	37170.69	256.597	256.756
182	28422.04	256.487	256.611	182	37605.4	256.589	256.748
182	28856.76	256.487	256.611	182	38040.12	256.597	256.756
182	29291.47	256.449	256.573	182	38909.54	256.597	256.756
182	29726.19	256.449	256.573	182	39344.26	256.597	256.757
182	30160.9	256.449	256.573	182	39778.97	256.559	256.718
182	30595.62	256.449	256.573	182	40213.69	256.589	256.748
182	31030.33	256.449	256.573	182	40648.4	256.597	256.756
182	31465.05	256.449	256.573	182	41083.12	256.627	256.786
182	31899.76	256.449	256.573	182	41517.84	256.597	256.757
182	32334.49	256.449	256.573	182	42387.27	256.627	256.786
182	32769.2	256.487	256.611	182	42387.27	256.627	256.786
182	33203.91	256.449	256.573	182	42821.98	256.627	256.786
182	33638.63	256.449	256.573	182	43256.7	256.597	256.756
182	34073.34	256.449	256.573	182	43691.41	256.597	256.756
182	34508.06	256.449	256.573	182	44126.13	256.597	256.756
182	34942.77	256.449	256.573	182	44560.84	256.559	256.718
182	35377.49	256.487	256.611	182	44995.56	256.597	256.757
182	35812.2	256.449	256.573	182	45430.27	256.559	256.718
182	36246.92	256.449	256.573	182	45864.99	256.597	256.756
182	36681.63	256.449	256.573	182	46299.7	256.597	256.756
182	37116.35	256.449	256.573	182	46734.42	256.597	256.756
182	37551.06	256.449	256.573	182	47169.13	256.597	256.756
182	37985.78	256.487	256.611	182	47603.85	256.597	256.756
182	38420.49	256.449	256.573	182	48038.56	256.597	256.756
182	38420.49	256.449	256.573	182	48473.28	256.635	256.794
182	38855.2	256.449	256.573	182	48907.99	256.559	256.718
182	39289.92	256.487	256.611	182	49342.71	256.627	256.786
182	39724.63	256.449	256.573	182	49777.42	256.597	256.756
182	40159.35	256.449	256.573	182	50212.14	256.597	256.756
182	40594.07	256.449	256.573	182	50646.85	256.597	256.756
182	41028.78	256.449	256.573	182	51081.57	256.559	256.718
182	41463.5	256.449	256.573	182	51516.28	256.567	256.726
182	41898.21	256.449	256.573	182	51951	256.635	256.794
182	42332.93	256.449	256.573	182	52385.71	256.597	256.756
182	42332.93	256.449	256.573	182	52820.43	256.597	256.756
182	42767.64	256.449	256.573	182	53255.14	256.627	256.786
182	43202.36	256.487	256.611	182	53689.86	256.597	256.756
182	43637.07	256.487	256.611	182	54124.57	256.627	256.786

182	44506.5	256.449	256.573	182	54559.29	256.627	256.786
182	44941.22	256.449	256.573	182	54994	256.627	256.786
182	45375.93	256.479	256.602	182	55428.72	256.567	256.726
182	45810.65	256.449	256.573	182	55863.44	256.627	256.786
182	46245.36	256.449	256.573	182	57167.58	256.597	256.756
182	47114.79	256.449	256.573	182	57602.3	256.597	256.756
182	47549.51	256.449	256.573	182	58037.01	256.597	256.756
182	47984.22	256.487	256.611	182	58471.73	256.597	256.756
182	48418.94	256.487	256.611	182	58906.44	256.627	256.786
182	48853.65	256.449	256.573	182	59341.16	256.627	256.786
182	49288.37	256.449	256.573	182	59775.87	256.635	256.795
182	49723.08	256.487	256.611	182	60645.3	256.597	256.756
182	50157.8	256.449	256.573	182	61080.02	256.627	256.786
182	50592.51	256.449	256.573	182	61514.73	256.597	256.756
182	51027.23	256.457	256.581	182	61949.45	256.597	256.756
182	51461.94	256.449	256.573	182	62384.16	256.627	256.786
182	51896.66	256.449	256.573	182	62818.88	256.597	256.756
182	52331.37	256.487	256.611	182	63253.6	256.567	256.726
182	52766.09	256.449	256.573	182	63688.31	256.597	256.756
182	53200.8	256.487	256.611	182	64123.03	256.627	256.786
182	53635.52	256.488	256.611	182	64557.74	256.597	256.756
182	54070.24	256.449	256.573	182	64992.46	256.567	256.726
182	54504.95	256.449	256.573	182	65427.17	256.597	256.756
182	54939.67	256.449	256.573	182	65861.89	256.597	256.756
182	55374.38	256.45	256.573	182	66296.6	256.597	256.756
182	55809.1	256.411	256.535	182	66731.32	256.597	256.756
182	57113.24	256.449	256.573	182	67166.04	256.627	256.786
182	57547.96	256.45	256.573	182	67600.75	256.627	256.786
182	57982.67	256.488	256.611	182	68035.47	256.559	256.718
182	58417.39	256.449	256.573	182	68470.18	256.567	256.726
182	58852.1	256.449	256.573	182	68904.9	256.627	256.786
182	59286.82	256.449	256.573	182	69339.61	256.597	256.756
182	59721.53	256.449	256.573	182	69774.33	256.597	256.756
182	60590.96	256.449	256.573	182	70209.04	256.567	256.726
182	61025.68	256.449	256.573	182	70643.76	256.597	256.756
182	61460.39	256.45	256.573	182	71078.48	256.627	256.786
182	61895.11	256.449	256.573	182	71513.19	256.627	256.786
182	62329.83	256.449	256.573	182	71947.91	256.597	256.756
182	62764.54	256.45	256.573	182	72382.62	256.597	256.756
182	63199.26	256.449	256.573	182	72817.34	256.597	256.756
182	63633.97	256.449	256.573	182	73252.05	256.597	256.756
182	64068.69	256.449	256.573	182	73686.77	256.597	256.756
182	64503.4	256.45	256.573	182	74121.48	256.627	256.786
182	64938.12	256.449	256.573	182	74556.2	256.627	256.786
182	65372.83	256.487	256.611	182	74990.91	256.627	256.786
182	65807.55	256.449	256.573	182	75425.63	256.597	256.756
182	66242.26	256.449	256.573	182	75860.34	256.597	256.756

182	66676.98	256.449	256.573	182	76295.06	256.567	256.726
182	67111.7	256.449	256.573	182	76729.77	256.627	256.786
182	67546.41	256.449	256.573	182	77164.48	256.627	256.786
182	67981.13	256.449	256.573	182	77599.2	256.597	256.756
182	68415.84	256.449	256.573	182	78033.91	256.597	256.756
182	68850.56	256.449	256.573	182	78468.63	256.597	256.756
182	69285.27	256.487	256.611	182	78903.34	256.635	256.794
182	69719.99	256.487	256.611	182	79338.06	256.597	256.756
182	70154.7	256.449	256.573	182	79772.77	256.597	256.756
182	70589.42	256.449	256.573	182	80207.49	256.627	256.786
182	71024.14	256.487	256.611	182	80642.2	256.597	256.756
182	71458.85	256.449	256.573	182	81076.92	256.597	256.756
182	71893.57	256.487	256.611	182	81511.63	256.627	256.786
182	72328.28	256.449	256.573	182	81946.34	256.627	256.786
182	72328.29	256.449	256.573	182	82381.06	256.597	256.756
182	72763	256.487	256.611	182	82815.77	256.597	256.756
182	73197.71	256.487	256.611	182	83250.49	256.597	256.756
182	73632.43	256.449	256.573	182	83685.2	256.597	256.756
182	74067.14	256.449	256.573	182	84119.92	256.597	256.756
182	74501.86	256.449	256.573	182	84554.63	256.597	256.756
182	74936.57	256.449	256.573	182	84989.35	256.597	256.756
182	75371.29	256.487	256.611	182	85424.06	256.597	256.756
182	75806	256.42	256.543	182	85858.78	256.597	256.756
182	76240.72	256.487	256.611	182	86293.49	256.559	256.718
182	76675.43	256.449	256.573	183	328.21	256.597	256.756
182	77110.14	256.487	256.611	183	762.92	256.597	256.756
182	77544.86	256.449	256.573	183	1197.64	256.597	256.756
182	77979.57	256.487	256.611	183	1632.35	256.597	256.756
182	78414.29	256.487	256.611	183	2067.07	256.597	256.756
182	78849	256.449	256.573	183	2501.78	256.597	256.756
182	79283.72	256.45	256.573	183	2936.49	256.597	256.756
182	79718.43	256.45	256.573	183	3371.21	256.597	256.756
182	80153.15	256.479	256.602	183	3805.92	256.597	256.756
182	80587.86	256.45	256.573	183	4240.64	256.597	256.756
182	81022.58	256.449	256.573	183	4675.35	256.597	256.756
182	81457.29	256.449	256.573	183	5110.07	256.597	256.756
182	81892.01	256.449	256.573	183	5544.78	256.597	256.756
182	82326.72	256.449	256.573	183	5979.5	256.597	256.756
182	82761.43	256.45	256.573	183	6414.21	256.597	256.756
182	83196.15	256.449	256.573	183	6848.93	256.597	256.756
182	83630.86	256.45	256.573	183	7283.64	256.597	256.756
182	84065.58	256.487	256.611	183	7718.36	256.597	256.756
182	84500.29	256.449	256.573	183	8153.07	256.567	256.726
182	84935.01	256.487	256.611	183	8587.79	256.597	256.756
182	85369.72	256.487	256.611	183	9022.5	256.597	256.756
182	85804.44	256.45	256.573	183	9457.22	256.597	256.756
182	86239.15	256.487	256.611	183	9891.93	256.559	256.718

183	273.87	256.45	256.573	183	10326.65	256.597	256.756
183	708.58	256.449	256.573	183	10761.36	256.597	256.756
183	1143.3	256.449	256.573	183	11196.08	256.597	256.756
183	1578.01	256.449	256.573	183	11630.8	256.597	256.756
183	2012.73	256.449	256.573	183	12065.51	256.597	256.756
183	2447.44	256.487	256.611	183	12500.23	256.597	256.756
183	2882.16	256.458	256.581	183	12934.94	256.597	256.756
183	3316.87	256.45	256.573	183	13369.66	256.597	256.756
183	3751.59	256.45	256.573	183	13804.37	256.597	256.756
183	4186.3	256.449	256.573	183	14239.09	256.597	256.756
183	4621.02	256.487	256.611	183	14673.8	256.597	256.756
183	5055.73	256.479	256.603	183	15108.52	256.567	256.726
183	5490.44	256.45	256.573	183	15543.23	256.597	256.756
183	5925.16	256.449	256.573	183	15977.95	256.597	256.756
183	6359.87	256.487	256.611	183	16412.66	256.597	256.756
183	6794.59	256.449	256.573	183	16847.38	256.567	256.726
183	7229.3	256.449	256.573	183	17282.09	256.597	256.756
183	7664.02	256.449	256.573	183	17716.81	256.597	256.756
183	8098.73	256.45	256.573	183	18151.52	256.597	256.756
183	8533.45	256.487	256.611	183	41626.14	256.605	256.764
183	8968.17	256.449	256.573	183	42060.85	256.567	256.726
183	9402.88	256.449	256.573	183	42495.56	256.567	256.726
183	9837.6	256.45	256.573	183	42930.28	256.537	256.696
183	10272.31	256.45	256.573	183	43364.99	256.605	256.764
183	10707.03	256.412	256.534	183	43799.71	256.605	256.764
183	11141.74	256.488	256.611	183	43799.71	256.567	256.726
183	11576.46	256.45	256.573	183	44234.42	256.567	256.726
183	12011.17	256.479	256.603	183	44669.13	256.567	256.726
183	12445.89	256.488	256.611	183	45103.85	256.568	256.726
183	12880.6	256.42	256.543	183	45538.56	256.567	256.726
183	13315.32	256.45	256.573	183	45973.28	256.568	256.726
183	13750.03	256.488	256.611	183	46407.99	256.597	256.756
183	14184.75	256.45	256.573	183	46842.71	256.567	256.726
183	14619.46	256.449	256.573	183	47277.42	256.567	256.726
183	15054.18	256.449	256.573	183	47712.14	256.567	256.726
183	15488.89	256.45	256.573	183	48146.85	256.567	256.726
183	15923.61	256.488	256.611	183	48581.56	256.567	256.726
183	16358.32	256.45	256.573	183	49016.28	256.567	256.726
183	16793.04	256.45	256.573	183	49450.99	256.567	256.726
183	17227.75	256.45	256.573	183	49885.71	256.567	256.726
183	17662.47	256.45	256.573	183	50320.42	256.537	256.696
183	18097.19	256.488	256.611	183	50755.14	256.567	256.726
183	42006.51	256.449	256.573	183	51189.85	256.567	256.726
183	42441.22	256.45	256.573	183	51624.57	256.568	256.726
183	42875.94	256.45	256.573	183	52059.28	256.606	256.764
183	43310.65	256.45	256.573	183	52494	256.567	256.726
183	43745.37	256.488	256.611	183	52928.71	256.567	256.726

183	43745.37	256.45	256.573	183	53363.43	256.567	256.726
183	44180.08	256.45	256.573	183	53798.14	256.567	256.726
183	44614.79	256.45	256.573	183	54232.86	256.576	256.734
183	45049.51	256.45	256.573	183	54667.57	256.567	256.726
183	45484.22	256.45	256.573	183	55102.29	256.567	256.726
183	45918.94	256.45	256.573	183	55537	256.606	256.764
183	46353.65	256.45	256.573	183	55971.71	256.567	256.726
183	46788.37	256.45	256.573	183	56406.43	256.576	256.734
183	47223.08	256.45	256.573	183	56841.14	256.567	256.726
183	47657.8	256.45	256.573	183	57275.86	256.567	256.726
183	48092.51	256.45	256.573	183	57710.57	256.567	256.726
183	48527.23	256.45	256.573	183	58145.29	256.567	256.726
183	48961.94	256.45	256.573	183	58580	256.567	256.726
183	49396.65	256.45	256.573	183	59014.72	256.568	256.726
183	49831.37	256.458	256.581	183	59449.43	256.575	256.735
183	50266.08	256.487	256.611	183	59884.15	256.537	256.696
183	50700.8	256.488	256.611	183	60318.86	256.567	256.726
183	51135.51	256.45	256.573	183	60753.58	256.537	256.696
183	51570.23	256.45	256.573	183	61188.29	256.567	256.726
183	52004.94	256.45	256.573	183	61623.01	256.537	256.696
183	52439.66	256.45	256.573	183	62057.72	256.537	256.696
183	52874.37	256.45	256.573	183	62492.44	256.568	256.726
183	53309.09	256.45	256.573	183	62927.15	256.567	256.726
183	53743.8	256.45	256.573	183	63361.87	256.538	256.696
183	54178.52	256.45	256.573	183	63796.58	256.567	256.726
183	54613.23	256.45	256.573	183	64231.3	256.537	256.696
183	55047.95	256.45	256.573	183	64666.01	256.567	256.726
183	55482.66	256.45	256.573	183	65100.73	256.576	256.734
183	55917.38	256.45	256.573	183	65535.44	256.576	256.734
183	56352.09	256.42	256.543	183	65970.16	256.537	256.696
183	56786.81	256.45	256.573	183	66404.87	256.537	256.696
183	57221.52	256.488	256.611	183	66839.59	256.537	256.696
183	57656.23	256.45	256.573	183	67274.3	256.576	256.734
183	58090.95	256.45	256.573	183	67709.02	256.537	256.696
183	58525.66	256.45	256.573	183	68143.73	256.575	256.735
183	58960.38	256.45	256.573	183	68578.45	256.537	256.696
183	59395.09	256.488	256.611	183	69013.16	256.537	256.696
183	59829.81	256.42	256.543	183	69447.88	256.567	256.726
183	60264.52	256.45	256.573	183	69882.6	256.576	256.734
183	60699.24	256.45	256.573	183	70317.31	256.537	256.696
183	61133.95	256.45	256.573	183	71186.74	256.614	256.773
183	61568.67	256.45	256.573	183	71621.46	256.576	256.734
183	62003.38	256.458	256.581	183	72056.17	256.538	256.696
183	62438.1	256.45	256.573	183	72490.89	256.537	256.696
183	62872.81	256.45	256.573	183	72925.6	256.537	256.696
183	63307.53	256.488	256.611	183	73360.32	256.537	256.696
183	63742.24	256.45	256.573	183	73795.03	256.537	256.696

183	64176.96	256.45	256.573	183	74229.75	256.537	256.696
183	64611.67	256.45	256.573	183	74664.46	256.606	256.764
183	65046.39	256.526	256.649	183	75099.18	256.567	256.726
183	65481.1	256.526	256.649	183	75533.89	256.567	256.726
183	65915.82	256.488	256.611	183	75968.61	256.537	256.696
183	66350.53	256.45	256.573	183	76403.32	256.537	256.696
183	66785.25	256.42	256.543	183	76838.04	256.537	256.696
183	67219.96	256.45	256.573	183	77272.75	256.537	256.696
183	67654.68	256.488	256.611	183	77707.47	256.538	256.696
183	68089.4	256.488	256.611	183	78142.18	256.537	256.696
183	68524.11	256.45	256.573	183	78576.9	256.576	256.734
183	68958.83	256.45	256.573	183	79011.61	256.537	256.696
183	69393.54	256.45	256.573	183	79446.32	256.538	256.696
183	69828.26	256.488	256.611	183	79881.04	256.576	256.734
183	70262.97	256.45	256.573	183	80315.75	256.537	256.696
183	70697.69	256.488	256.611	183	80750.47	256.576	256.734
183	71132.4	256.45	256.573	183	81185.18	256.567	256.726
183	71567.12	256.45	256.572	183	81619.89	256.576	256.734
183	72001.83	256.45	256.573	183	82054.61	256.576	256.734
183	72436.55	256.488	256.611	183	82489.32	256.537	256.696
183	72871.26	256.488	256.611	183	82924.04	256.537	256.696
183	73305.98	256.488	256.611	183	83358.75	256.606	256.764
183	73740.69	256.45	256.573	183	83793.47	256.576	256.734
183	74175.41	256.488	256.611	183	84228.18	256.567	256.726
183	74610.12	256.488	256.611	183	84662.89	256.567	256.726
183	75044.84	256.488	256.611	183	85097.61	256.567	256.726
183	75479.55	256.488	256.611	183	85532.32	256.537	256.696
183	75914.27	256.488	256.611	183	85967.04	256.537	256.696
183	76348.99	256.42	256.543	184	1.75	256.537	256.696
183	76783.7	256.45	256.572	184	436.46	256.576	256.734
183	77218.41	256.45	256.572	184	871.18	256.576	256.734
183	77653.13	256.45	256.573	184	1305.89	256.576	256.734
183	78087.84	256.45	256.573	184	1740.61	256.576	256.734
183	78522.56	256.45	256.573	184	2175.32	256.537	256.696
183	78957.27	256.42	256.543	184	2610.04	256.584	256.743
183	79391.98	256.45	256.572	184	3044.75	256.537	256.696
183	79826.7	256.488	256.611	184	3479.47	256.537	256.696
183	80261.41	256.488	256.61	184	3914.18	256.537	256.696
183	80696.13	256.45	256.573	184	4348.9	256.537	256.696
183	81130.84	256.488	256.611	184	4783.61	256.576	256.734
183	81565.56	256.42	256.543	184	5218.32	256.567	256.726
183	82000.27	256.45	256.572	184	5653.04	256.567	256.726
183	82434.98	256.45	256.572	184	6087.75	256.606	256.764
183	82869.7	256.42	256.543	184	6522.47	256.537	256.696
183	83304.41	256.45	256.573	184	6957.18	256.546	256.704
183	83739.13	256.45	256.573	184	7391.9	256.576	256.734
183	84173.84	256.45	256.573	184	7826.61	256.537	256.696

183	84608.55	256.488	256.611	184	8261.33	256.537	256.696
183	85043.27	256.42	256.543	184	8696.04	256.567	256.726
183	85477.98	256.45	256.572	184	9130.75	256.567	256.726
183	85912.7	256.526	256.649	184	9565.47	256.567	256.726
183	86347.41	256.488	256.611	184	10000.18	256.567	256.726
184	382.13	256.45	256.573	184	10434.9	256.567	256.726
184	816.84	256.488	256.611	184	10869.61	256.567	256.726
184	1251.55	256.488	256.61	184	11304.33	256.567	256.726
184	1686.27	256.45	256.573	184	11739.04	256.538	256.696
184	2120.98	256.45	256.573	184	12173.76	256.567	256.726
184	2555.7	256.458	256.581	184	12608.47	256.567	256.726
184	2990.41	256.526	256.649	184	13043.19	256.567	256.726
184	3425.13	256.45	256.573	184	13477.9	256.537	256.696
184	3859.84	256.45	256.573	184	13912.62	256.537	256.696
184	4294.56	256.45	256.573	184	14347.33	256.606	256.764
184	4729.27	256.45	256.573	184	14782.05	256.567	256.726
184	5163.98	256.45	256.573	184	15216.76	256.538	256.696
184	5598.7	256.45	256.573	184	15651.48	256.508	256.666
184	6033.41	256.45	256.573	184	16086.19	256.567	256.726
184	6468.13	256.45	256.573	184	16520.9	256.567	256.726
184	6902.84	256.488	256.611	184	16955.62	256.568	256.726
184	7337.56	256.45	256.573	184	17390.33	256.537	256.696
184	7772.27	256.45	256.573	184	17825.05	256.567	256.726
184	8206.99	256.488	256.611	184	18259.77	256.567	256.726
184	8641.7	256.488	256.611	184	18694.49	256.508	256.666
184	9076.42	256.45	256.573	184	19129.2	256.568	256.726
184	9511.13	256.488	256.61	184	19563.92	256.568	256.726
184	9945.84	256.45	256.573	184	22172.19	256.567	256.726
184	10380.56	256.45	256.572	184	22606.91	256.568	256.726
184	10815.27	256.488	256.61	184	23041.62	256.568	256.726
184	11249.99	256.45	256.573	184	23476.34	256.538	256.696
184	11684.7	256.45	256.573	184	23911.05	256.606	256.764
184	12119.42	256.488	256.611	184	24345.76	256.568	256.726
184	12554.13	256.42	256.543	184	24780.48	256.538	256.696
184	12988.85	256.45	256.573	184	25215.19	256.568	256.726
184	13423.56	256.488	256.611	184	25649.91	256.568	256.726
184	13858.28	256.488	256.611	184	26084.62	256.567	256.726
184	14292.99	256.488	256.611	184	26519.34	256.568	256.726
184	14727.71	256.45	256.572	184	26954.05	256.568	256.726
184	15162.42	256.45	256.573	184	27388.77	256.538	256.696
184	15597.14	256.45	256.573	184	27823.48	256.568	256.726
184	16031.85	256.45	256.573	184	28258.2	256.606	256.764
184	16466.57	256.45	256.573	184	28692.91	256.538	256.696
184	16901.28	256.45	256.573	184	29127.63	256.538	256.696
184	17336	256.45	256.572	184	29562.34	256.576	256.734
184	17770.71	256.45	256.572	184	29997.05	256.606	256.764
184	18205.43	256.45	256.572	184	30431.77	256.576	256.734

184	18640.15	256.45	256.573	184	30866.48	256.538	256.696
184	19074.86	256.488	256.611	184	31301.2	256.538	256.696
184	19944.28	256.45	256.572	184	31735.91	256.529	256.688
184	22117.85	256.488	256.61	184	32170.63	256.568	256.726
184	22552.57	256.45	256.572	184	32605.34	256.568	256.726
184	22987.28	256.45	256.573	184	33040.06	256.568	256.726
184	23422	256.45	256.573	184	33474.77	256.567	256.726
184	23856.71	256.45	256.573	184	33909.49	256.568	256.726
184	24291.43	256.526	256.649	184	34344.2	256.538	256.696
184	24726.14	256.488	256.611	184	34778.92	256.568	256.726
184	25160.85	256.45	256.572	184	35213.63	256.568	256.726
184	25595.57	256.45	256.572	184	36083.06	256.568	256.726
184	26030.28	256.488	256.61	184	36517.78	256.568	256.726
184	26465	256.45	256.573	184	36952.49	256.568	256.726
184	26899.71	256.45	256.573	184	37387.21	256.538	256.696
184	27334.43	256.45	256.572	184	37821.92	256.568	256.726
184	27769.14	256.45	256.572	184	38256.64	256.568	256.726
184	28203.86	256.45	256.572	184	38691.35	256.606	256.764
184	28638.57	256.488	256.61	184	39126.07	256.546	256.704
184	29073.29	256.45	256.572	184	39560.78	256.538	256.696
184	29508	256.45	256.572	184	39995.5	256.568	256.726
184	29942.72	256.45	256.572	184	40430.21	256.568	256.726
184	30377.43	256.45	256.572	184	40864.93	256.568	256.726
184	30812.14	256.458	256.581	184	41299.64	256.568	256.726
184	31246.86	256.45	256.573	184	41734.35	256.568	256.726
184	31681.57	256.488	256.61	184	41734.35	256.568	256.726
184	32116.29	256.488	256.611	184	42169.07	256.568	256.726
184	32551	256.488	256.61	184	42603.78	256.568	256.726
184	32985.72	256.45	256.573	184	43038.5	256.568	256.726
184	33420.43	256.45	256.572	184	43473.21	256.568	256.726
184	33855.15	256.526	256.649	184	43907.93	256.568	256.726
184	34289.86	256.488	256.61	184	44342.64	256.568	256.726
184	34724.58	256.488	256.61	184	44777.36	256.568	256.726
184	35159.29	256.488	256.61	184	45212.07	256.529	256.688
184	35594.01	256.45	256.572	184	45646.79	256.568	256.726
184	36028.72	256.45	256.573	184	46081.5	256.606	256.764
184	36463.44	256.488	256.61	184	46516.21	256.598	256.756
184	36898.15	256.458	256.581	184	46950.93	256.568	256.726
184	37332.87	256.45	256.572	184	47385.64	256.568	256.726
184	37767.58	256.42	256.542	184	48255.07	256.568	256.726
184	38202.3	256.45	256.573	184	48689.79	256.568	256.726
184	38637.01	256.45	256.572	184	49124.5	256.568	256.726
184	39071.73	256.45	256.573	184	49559.22	256.597	256.756
184	39506.44	256.488	256.611	184	49993.93	256.568	256.726
184	39941.16	256.45	256.572	184	50428.65	256.538	256.696
184	40375.87	256.488	256.61	184	50863.36	256.568	256.726
184	40810.59	256.45	256.573	184	51298.08	256.538	256.696

184	41245.3	256.45	256.572	184	52167.51	256.568	256.726
184	41680.02	256.45	256.572	184	52602.22	256.606	256.764
184	41680.01	256.45	256.572	184	53036.94	256.568	256.726
184	42114.73	256.45	256.573	184	53471.65	256.568	256.726
184	42549.44	256.45	256.572	184	53906.37	256.568	256.726
184	42984.16	256.45	256.572	184	54341.08	256.568	256.726
184	43418.87	256.45	256.572	184	54775.8	256.568	256.726
184	43853.59	256.42	256.543	184	55210.51	256.606	256.764
184	44288.3	256.45	256.573	184	55645.23	256.568	256.726
184	44723.02	256.45	256.573	184	56079.94	256.598	256.756
184	45157.73	256.45	256.572	184	56514.66	256.568	256.726
184	45592.45	256.45	256.572	184	56949.37	256.597	256.756
184	46027.16	256.45	256.573	184	57384.09	256.568	256.726
184	46461.87	256.45	256.572	184	57818.8	256.568	256.726
184	46896.59	256.45	256.572	184	58253.52	256.598	256.756
184	47331.3	256.45	256.572	184	58688.23	256.568	256.726
184	47766.02	256.488	256.61	184	59122.95	256.598	256.756
184	48200.73	256.42	256.542	184	59557.66	256.568	256.726
184	48635.45	256.45	256.572	184	59992.38	256.568	256.726
184	49070.16	256.45	256.573	184	60427.09	256.598	256.756
184	49504.88	256.488	256.61	184	60861.81	256.598	256.756
184	49939.59	256.45	256.572	184	61296.52	256.636	256.794
184	50374.31	256.45	256.573	184	61731.24	256.598	256.756
184	50809.02	256.42	256.542	184	62165.95	256.598	256.756
184	51243.74	256.45	256.573	184	62600.67	256.598	256.756
184	51678.45	256.488	256.61	184	63035.38	256.598	256.756
184	52113.17	256.45	256.572	184	63470.1	256.598	256.756
184	52547.88	256.45	256.572	184	63904.81	256.598	256.756
184	52982.6	256.42	256.543	184	64339.53	256.598	256.756
184	53417.31	256.42	256.542	184	64774.24	256.598	256.756
184	53852.03	256.45	256.572	184	65208.96	256.568	256.726
184	54286.74	256.488	256.61	184	65643.67	256.598	256.756
184	54721.46	256.42	256.542	184	66078.39	256.559	256.718
184	55156.17	256.45	256.572	184	66513.1	256.53	256.688
184	55590.89	256.488	256.61	184	66947.82	256.538	256.696
184	56025.6	256.488	256.61	184	67382.53	256.568	256.726
184	56460.32	256.488	256.61	184	67817.25	256.598	256.756
184	56895.03	256.488	256.61	184	68251.96	256.568	256.726
184	57329.75	256.488	256.61	184	68686.68	256.598	256.756
184	57764.46	256.45	256.572	184	69121.39	256.598	256.756
184	58199.18	256.488	256.611	184	69556.11	256.598	256.756
184	58633.89	256.45	256.572	184	69990.82	256.56	256.718
184	59068.61	256.488	256.61	184	70425.54	256.598	256.756
184	59503.32	256.45	256.572	184	70860.25	256.598	256.756
184	59938.04	256.458	256.581	184	71729.68	256.568	256.726
184	60372.75	256.45	256.573	184	72164.4	256.597	256.756
184	60807.47	256.45	256.572	184	72599.11	256.568	256.726

184	61242.18	256.458	256.581	184	73033.83	256.568	256.726
184	61676.9	256.42	256.542	184	73468.54	256.568	256.726
184	62111.61	256.45	256.572	184	73903.26	256.598	256.756
184	62546.33	256.45	256.572	184	74337.97	256.568	256.726
184	62981.04	256.458	256.581	184	74772.68	256.598	256.756
184	63415.76	256.458	256.581	184	75207.4	256.568	256.726
184	63850.47	256.45	256.572	184	75642.12	256.568	256.726
184	64285.19	256.42	256.542	184	76076.83	256.568	256.726
184	64719.9	256.488	256.61	184	76511.54	256.598	256.756
184	65154.62	256.45	256.572	184	76946.26	256.635	256.794
184	65589.33	256.45	256.572	184	77380.98	256.53	256.688
184	66024.05	256.488	256.61	184	77815.69	256.568	256.726
184	66458.76	256.45	256.572	184	78250.41	256.568	256.726
184	66893.48	256.45	256.572	184	78685.12	256.598	256.756
184	67328.19	256.45	256.572	184	78685.12	256.568	256.726
184	67762.91	256.45	256.572	184	79119.84	256.598	256.756
184	68197.62	256.45	256.572	184	79554.55	256.598	256.756
184	68632.34	256.488	256.61	184	79989.27	256.598	256.756
184	69067.05	256.42	256.542	184	80423.98	256.598	256.756
184	69501.77	256.458	256.581	184	80858.69	256.598	256.756
184	69936.48	256.45	256.572	184	81293.41	256.598	256.756
184	70371.2	256.45	256.572	184	81728.12	256.597	256.756
184	70805.91	256.45	256.572	184	82162.84	256.559	256.718
184	71240.63	256.488	256.61	184	82597.55	256.598	256.756
184	71675.34	256.458	256.581	184	83032.27	256.598	256.756
184	72110.06	256.458	256.581	184	83466.98	256.56	256.718
184	72544.77	256.45	256.573	184	83901.69	256.598	256.756
184	72979.49	256.42	256.542	184	84336.41	256.598	256.756
184	73414.2	256.488	256.61	184	84771.12	256.598	256.756
184	73848.92	256.488	256.61	184	85205.84	256.598	256.756
184	74283.63	256.488	256.611	184	85640.55	256.56	256.718
184	74718.35	256.45	256.572	184	86075.27	256.598	256.756
184	75153.06	256.458	256.581	185	109.98	256.598	256.756
184	75587.78	256.45	256.572	185	544.7	256.598	256.756
184	76022.49	256.488	256.61	185	979.41	256.56	256.718
184	76457.21	256.45	256.572	185	1414.13	256.598	256.756
184	76891.92	256.45	256.572	185	1848.84	256.598	256.756
184	77326.64	256.45	256.572	185	2283.56	256.56	256.718
184	77761.35	256.42	256.542	185	2718.27	256.598	256.756
184	78196.07	256.488	256.61	185	3152.99	256.56	256.718
184	78630.78	256.488	256.61	185	3587.7	256.598	256.756
184	78630.78	256.488	256.61	185	4022.42	256.598	256.756
184	79065.5	256.488	256.61	185	4457.13	256.598	256.756
184	79500.21	256.45	256.572	185	4891.85	256.559	256.718
184	79934.93	256.458	256.581	185	5326.56	256.598	256.756
184	80369.64	256.45	256.572	185	5761.28	256.568	256.726
184	80804.35	256.45	256.572	185	6195.99	256.598	256.756

184	81673.78	256.45	256.572	185	6630.71	256.598	256.756
184	82108.5	256.488	256.61	185	7065.42	256.598	256.756
184	82543.21	256.45	256.573	185	7500.14	256.568	256.726
184	82977.93	256.45	256.572	185	7934.85	256.598	256.756
184	83412.64	256.488	256.61	185	8369.56	256.598	256.756
184	83847.35	256.45	256.572	185	8804.28	256.598	256.756
184	84282.07	256.458	256.581	185	9238.99	256.53	256.688
184	84716.78	256.45	256.572	185	9673.71	256.598	256.756
184	85151.5	256.488	256.61	185	10108.42	256.559	256.718
184	85586.21	256.45	256.572	185	10543.14	256.559	256.718
184	86020.93	256.488	256.61	185	10977.85	256.598	256.756
185	55.64	256.458	256.581	185	11412.57	256.598	256.756
185	490.36	256.488	256.61	185	11847.28	256.568	256.726
185	925.07	256.45	256.572	185	12282	256.598	256.756
185	1359.79	256.45	256.572	185	12282.01	256.568	256.726
185	1794.5	256.488	256.61	185	12716.72	256.598	256.756
185	2229.22	256.42	256.542	185	13151.44	256.597	256.756
185	2663.93	256.45	256.572	185	13586.15	256.559	256.718
185	3098.65	256.45	256.572	185	14020.86	256.56	256.718
185	3533.36	256.45	256.572	185	14455.58	256.529	256.688
185	3968.08	256.45	256.572	185	14890.29	256.597	256.756
185	4402.79	256.45	256.573	185	15325.01	256.568	256.726
185	4837.51	256.488	256.61	185	15759.72	256.598	256.756
185	5272.22	256.45	256.572	185	16194.44	256.568	256.726
185	5706.94	256.45	256.572	185	16629.15	256.568	256.726
185	6141.65	256.45	256.572	185	17063.87	256.53	256.688
185	6576.37	256.45	256.572	185	17498.58	256.568	256.726
185	7011.08	256.412	256.534	185	17933.3	256.568	256.726
185	7445.8	256.45	256.572	185	18368.01	256.636	256.794
185	7880.51	256.45	256.572	185	18802.73	256.538	256.696
185	8315.23	256.518	256.64	185	19237.44	256.538	256.696
185	8749.94	256.45	256.572	185	19672.16	256.538	256.696
185	9184.65	256.45	256.572	185	20106.87	256.576	256.734
185	9619.37	256.45	256.572	185	20541.59	256.568	256.726
185	10054.08	256.45	256.572	185	20976.3	256.576	256.734
185	10488.8	256.45	256.572	185	21411.02	256.597	256.756
185	10923.51	256.458	256.581	185	21845.73	256.568	256.726
185	11358.23	256.45	256.572	185	22280.45	256.56	256.717
185	11792.94	256.45	256.572	185	22715.16	256.598	256.756
185	12227.66	256.488	256.61	185	23149.88	256.53	256.688
185	12227.67	256.45	256.572	185	23584.59	256.598	256.756
185	12662.38	256.488	256.61	185	24019.31	256.568	256.726
185	13097.1	256.488	256.61	185	24454.02	256.606	256.764
185	13531.81	256.488	256.61	185	24888.74	256.568	256.726
185	13966.53	256.488	256.61	185	25323.45	256.568	256.726
185	14401.24	256.488	256.61	185	25758.17	256.568	256.726
185	14835.96	256.458	256.581	185	26192.88	256.538	256.696

185	15270.67	256.488	256.61	185	26627.6	256.538	256.696
185	15705.38	256.458	256.581	185	27062.31	256.538	256.696
185	16140.1	256.458	256.581	185	27497.03	256.568	256.726
185	16574.81	256.488	256.61	185	27931.74	256.538	256.696
185	17009.53	256.45	256.572	185	28366.46	256.606	256.764
185	17444.24	256.458	256.581	185	28801.17	256.568	256.726
185	17878.96	256.458	256.581	185	29235.89	256.598	256.756
185	18313.67	256.42	256.542	185	30540.02	256.538	256.696
185	18748.39	256.488	256.61	185	30974.74	256.538	256.696
185	19183.1	256.488	256.61	185	31409.45	256.568	256.726
185	19617.82	256.488	256.61	185	31844.17	256.538	256.696
185	20052.53	256.458	256.58	185	32278.88	256.576	256.734
185	20487.25	256.458	256.581	185	32713.6	256.538	256.696
185	20921.96	256.488	256.61	185	33148.31	256.606	256.764
185	21356.68	256.488	256.61	185	33583.03	256.538	256.696
185	21791.39	256.45	256.572	185	34017.74	256.597	256.756
185	22226.11	256.488	256.61	185	34452.46	256.538	256.696
185	22660.82	256.458	256.581	185	34887.17	256.576	256.734
185	23095.54	256.458	256.581	185	35321.89	256.5	256.658
185	23530.25	256.488	256.61	185	35756.6	256.538	256.696
185	23964.97	256.458	256.58	185	36191.32	256.576	256.734
185	24399.68	256.458	256.58	185	36626.03	256.576	256.734
185	24834.4	256.45	256.572	185	37060.75	256.576	256.734
185	25269.11	256.458	256.58	185	37495.47	256.538	256.696
185	25703.83	256.42	256.542	185	37930.18	256.568	256.726
185	26138.54	256.45	256.572	185	38364.9	256.538	256.696
185	26573.26	256.45	256.572	185	38799.61	256.538	256.696
185	27007.97	256.45	256.572	185	39234.33	256.576	256.734
185	27442.69	256.45	256.572	185	39669.04	256.538	256.696
185	27877.4	256.42	256.542	185	40103.76	256.576	256.734
185	28312.12	256.42	256.542	185	40538.48	256.576	256.734
185	28746.83	256.45	256.572	185	40973.19	256.576	256.734
185	29181.55	256.458	256.581	185	41407.91	256.576	256.734
185	30485.68	256.42	256.542	185	41842.62	256.568	256.726
185	30920.4	256.42	256.542	185	41842.62	256.568	256.726
185	31355.11	256.458	256.581	185	42277.33	256.568	256.726
185	31789.83	256.488	256.61	185	42712.05	256.606	256.764
185	32224.54	256.488	256.61	185	43146.77	256.598	256.756
185	32659.26	256.488	256.61	185	43581.48	256.568	256.726
185	33093.97	256.48	256.602	185	44016.2	256.636	256.794
185	33528.69	256.458	256.581	185	44450.91	256.568	256.726
185	33963.4	256.488	256.61	185	44885.63	256.538	256.696
185	34398.12	256.518	256.64	185	45320.34	256.568	256.726
185	34832.83	256.45	256.572	185	45755.06	256.56	256.718
185	35267.55	256.42	256.542	185	46189.77	256.598	256.756
185	35702.26	256.48	256.602	185	46624.49	256.598	256.756
185	36136.98	256.42	256.542	185	47059.2	256.598	256.756

185	36571.69	256.45	256.572	185	47493.92	256.56	256.718
185	37006.41	256.458	256.58	185	47928.63	256.56	256.718
185	37441.13	256.488	256.61	185	48363.35	256.597	256.756
185	37875.84	256.45	256.572	185	48798.06	256.576	256.734
185	38310.56	256.488	256.61	185	49232.78	256.584	256.742
185	38745.27	256.45	256.572	185	49667.49	256.554	256.712
185	39179.99	256.42	256.542	185	50102.21	256.554	256.712
185	39614.7	256.412	256.534	185	50536.92	256.554	256.712
185	40049.42	256.45	256.572	185	50971.64	256.592	256.75
185	40484.14	256.442	256.564	185	51406.35	256.592	256.75
185	40918.85	256.518	256.64	185	51841.07	256.524	256.682
185	41353.57	256.45	256.572	185	52275.78	256.554	256.712
185	41788.28	256.48	256.602	185	52710.5	256.554	256.712
185	41788.28	256.48	256.602	185	53145.21	256.554	256.712
185	42223	256.45	256.572	185	53145.21	256.592	256.75
185	42657.71	256.45	256.572	185	53579.93	256.562	256.72
185	43092.43	256.48	256.602	185	54014.65	256.524	256.682
185	43527.14	256.488	256.61	185	54449.38	256.576	256.734
185	43961.86	256.45	256.572	185	54884.1	256.546	256.704
185	44396.57	256.45	256.572	185	55318.82	256.576	256.734
185	44831.29	256.45	256.572	185	55753.54	256.576	256.734
185	45266	256.412	256.534	185	56188.27	256.538	256.696
185	45700.72	256.45	256.572	185	56622.99	256.538	256.696
185	46135.43	256.45	256.572	185	57057.71	256.606	256.764
185	46570.15	256.488	256.61	185	57492.43	256.538	256.696
185	47004.86	256.45	256.572	185	57927.16	256.538	256.696
185	47439.58	256.488	256.61	185	58796.49	256.576	256.734
185	47874.29	256.412	256.534	185	59231.21	256.554	256.712
185	48309.01	256.488	256.61	185	59665.92	256.562	256.72
185	48743.72	256.45	256.572	185	60100.64	256.571	256.728
185	49178.44	256.42	256.542	185	60535.35	256.57	256.729
185	49613.15	256.458	256.581	185	60970.07	256.601	256.758
185	50047.87	256.45	256.572	185	61839.49	256.532	256.69
185	50482.58	256.42	256.542	185	62274.21	256.571	256.728
185	50917.3	256.458	256.581	185	62708.92	256.571	256.728
185	51352.01	256.488	256.61	185	63143.64	256.571	256.728
185	51786.73	256.458	256.581	185	63578.35	256.532	256.69
185	52221.44	256.458	256.581	185	64013.07	256.592	256.75
185	52656.16	256.42	256.542	185	64447.78	256.532	256.69
185	53090.87	256.458	256.581	185	64882.5	256.592	256.75
185	53525.59	256.42	256.542	185	65317.21	256.592	256.75
185	53960.31	256.488	256.61	185	65751.93	256.592	256.75
185	54395.03	256.45	256.572	185	66186.64	256.554	256.712
185	54829.76	256.45	256.572	185	66621.36	256.584	256.742
185	55264.48	256.45	256.572	185	67056.07	256.576	256.734
185	55699.2	256.45	256.572	185	67490.79	256.576	256.734
185	56133.92	256.518	256.64	185	67925.5	256.576	256.734

185	56568.65	256.45	256.572	185	68360.22	256.538	256.696
185	57003.37	256.45	256.572	185	68794.94	256.538	256.696
185	57438.09	256.412	256.534	185	69229.65	256.554	256.712
185	57872.81	256.45	256.572	185	69664.37	256.571	256.728
185	58742.15	256.45	256.572	185	70099.08	256.571	256.728
185	59176.87	256.45	256.572	185	70533.8	256.549	256.707
185	59611.58	256.458	256.581	185	70968.51	256.587	256.745
185	60046.3	256.496	256.618	185	71403.23	256.609	256.767
185	60481.01	256.458	256.58	185	71837.94	256.571	256.728
185	60915.73	256.458	256.581	185	72272.66	256.549	256.707
185	61350.44	256.458	256.581	185	72707.37	256.562	256.72
185	61785.16	256.45	256.572	185	73142.09	256.592	256.75
185	62219.87	256.458	256.581	185	73576.81	256.554	256.712
185	62654.59	256.458	256.581	185	74011.52	256.554	256.712
185	63089.3	256.458	256.58	185	74446.24	256.554	256.712
185	63524.01	256.45	256.572	185	74880.95	256.592	256.75
185	63958.73	256.45	256.572	185	75315.67	256.592	256.75
185	64393.44	256.45	256.572	185	75750.38	256.554	256.712
185	64828.16	256.488	256.61	185	76185.1	256.516	256.674
185	65697.59	256.488	256.61	185	76619.81	256.614	256.772
185	66132.3	256.488	256.61	185	77054.53	256.576	256.734
185	66567.02	256.488	256.61	185	77489.25	256.576	256.734
185	67436.45	256.42	256.542	185	77923.96	256.614	256.772
185	67871.17	256.42	256.542	185	78358.68	256.546	256.704
185	68305.88	256.45	256.572	185	78793.39	256.576	256.734
185	68740.6	256.488	256.61	185	79228.11	256.538	256.696
185	69175.31	256.42	256.542	185	79662.82	256.538	256.696
185	69610.03	256.45	256.572	185	80097.54	256.576	256.734
185	70044.74	256.45	256.572	185	80532.26	256.538	256.696
185	70479.46	256.42	256.542	185	80966.97	256.576	256.734
185	70914.17	256.42	256.542	185	81401.69	256.568	256.726
185	71348.89	256.42	256.542	185	81836.4	256.576	256.734
185	71783.6	256.42	256.542	185	82271.12	256.576	256.734
185	72218.32	256.45	256.572	185	82705.83	256.538	256.696
185	72653.03	256.458	256.58	185	82705.83	256.538	256.696
185	73087.75	256.458	256.58	185	83140.55	256.576	256.734
185	73522.47	256.45	256.572	185	83575.26	256.538	256.696
185	73957.18	256.458	256.58	185	84009.98	256.576	256.734
185	74826.61	256.42	256.542	185	84444.69	256.568	256.726
185	75261.33	256.488	256.61	185	84879.41	256.576	256.734
185	75696.04	256.45	256.572	185	85314.12	256.576	256.734
185	76130.76	256.42	256.542	185	85748.84	256.576	256.734
185	76565.47	256.45	256.572	185	86183.55	256.576	256.734
185	77000.19	256.45	256.572	186	218.27	256.538	256.696
185	77434.91	256.42	256.542	186	652.98	256.538	256.696
185	77869.62	256.45	256.572	186	1087.7	256.576	256.734
185	78304.34	256.45	256.572	186	1522.41	256.538	256.696

185	78739.05	256.45	256.572	186	1957.13	256.538	256.696
185	79173.77	256.45	256.572	186	2391.84	256.538	256.696
185	79608.48	256.488	256.61	186	2826.56	256.576	256.734
185	80043.2	256.45	256.572	186	3261.27	256.576	256.734
185	80477.92	256.45	256.572	186	3695.99	256.576	256.734
185	80912.63	256.45	256.572	186	4130.7	256.538	256.696
185	81347.35	256.45	256.572	186	4565.42	256.568	256.726
185	81782.06	256.45	256.572	186	5000.13	256.568	256.726
185	82216.78	256.45	256.572	186	5434.85	256.568	256.726
185	82651.5	256.45	256.572	186	5869.56	256.538	256.696
185	82651.5	256.45	256.572	186	6304.28	256.598	256.756
185	83086.21	256.412	256.534	186	6738.99	256.538	256.696
185	83520.92	256.488	256.61	186	7173.71	256.538	256.696
185	83955.64	256.45	256.572	186	7608.42	256.576	256.734
185	84390.35	256.45	256.572	186	8043.14	256.576	256.734
185	84825.07	256.45	256.572	186	8477.85	256.538	256.696
185	85259.78	256.488	256.61	186	8912.56	256.576	256.734
185	85694.5	256.45	256.572	186	9347.28	256.576	256.734
185	86129.21	256.45	256.572	186	9782	256.538	256.696
186	163.93	256.45	256.572	186	10216.71	256.538	256.696
186	598.64	256.45	256.572	186	10651.43	256.538	256.696
186	1033.36	256.45	256.572	186	11086.14	256.538	256.696
186	1468.07	256.45	256.572	186	11520.86	256.538	256.696
186	1902.79	256.42	256.542	186	11955.57	256.576	256.734
186	2337.5	256.45	256.572	186	12390.29	256.538	256.696
186	2772.22	256.45	256.572	186	12825	256.584	256.742
186	3206.93	256.45	256.572	186	13259.72	256.614	256.772
186	3641.65	256.45	256.572	186	13694.43	256.614	256.772
186	4076.36	256.45	256.572	186	14129.15	256.614	256.772
186	4511.08	256.42	256.542	186	14563.86	256.576	256.734
186	4945.79	256.488	256.61	186	14998.58	256.584	256.742
186	5380.51	256.45	256.572	186	15433.29	256.584	256.742
186	5815.22	256.488	256.61	186	15868.01	256.554	256.712
186	6249.94	256.45	256.572	186	16302.72	256.584	256.742
186	6684.65	256.45	256.572	186	16737.44	256.584	256.742
186	7119.37	256.488	256.61	186	17172.15	256.584	256.742
186	7554.08	256.488	256.61	186	17606.87	256.508	256.666
186	7988.8	256.42	256.542	186	18041.58	256.576	256.734
186	8423.51	256.45	256.572	186	18476.3	256.614	256.772
186	8858.23	256.488	256.61	186	18911.01	256.614	256.772
186	9292.94	256.488	256.61	186	19345.73	256.576	256.734
186	9727.66	256.45	256.572	186	19780.44	256.584	256.742
186	10162.37	256.488	256.61	186	20215.16	256.614	256.772
186	10597.09	256.488	256.61	186	20649.87	256.614	256.772
186	11031.8	256.45	256.572	186	21084.59	256.614	256.772
186	11466.52	256.45	256.572	186	21519.31	256.576	256.734
186	12770.66	256.488	256.61	186	21954.02	256.606	256.764

186	13205.38	256.45	256.572	186	22388.74	256.576	256.734
186	13640.09	256.42	256.542	186	22823.45	256.576	256.734
186	14074.81	256.45	256.572	186	23258.17	256.614	256.772
186	14509.52	256.45	256.572	186	23692.88	256.576	256.734
186	14944.24	256.45	256.572	186	24127.6	256.576	256.734
186	15378.95	256.45	256.572	186	24562.31	256.576	256.734
186	15813.67	256.45	256.572	186	24997.03	256.576	256.734
186	16248.38	256.45	256.572	186	25431.74	256.576	256.734
186	16683.1	256.45	256.572	186	25866.46	256.576	256.734
186	17117.81	256.45	256.572	186	26301.17	256.576	256.734
186	17552.53	256.45	256.572	186	26735.89	256.538	256.696
186	17987.24	256.45	256.572	186	27170.6	256.576	256.734
186	18421.96	256.45	256.572	186	27605.32	256.576	256.734
186	18856.67	256.45	256.572	186	28040.04	256.576	256.734
186	19291.39	256.45	256.572	186	28474.75	256.576	256.734
186	19726.1	256.45	256.572	186	28909.47	256.568	256.726
186	20160.82	256.45	256.572	186	29344.18	256.568	256.726
186	20595.53	256.45	256.572	186	29778.9	256.576	256.734
186	21030.25	256.45	256.572	186	30648.32	256.614	256.772
186	21464.97	256.45	256.572	186	31083.04	256.584	256.742
186	21899.68	256.48	256.602	186	31517.75	256.614	256.772
186	22334.4	256.45	256.572	186	31952.47	256.576	256.734
186	22769.11	256.45	256.572	186	32387.18	256.568	256.726
186	23203.83	256.48	256.602	186	32821.9	256.576	256.734
186	23638.54	256.412	256.534	186	33256.62	256.538	256.696
186	24073.26	256.48	256.602	186	33691.33	256.576	256.734
186	24507.97	256.45	256.572	186	34126.05	256.576	256.734
186	24942.69	256.48	256.602	186	34560.76	256.538	256.696
186	25377.4	256.442	256.564	186	34995.48	256.568	256.726
186	25812.12	256.442	256.564	186	35430.19	256.606	256.764
186	26246.83	256.442	256.564	186	35864.91	256.538	256.696
186	26681.55	256.48	256.602	186	36299.61	256.606	256.764
186	27116.27	256.48	256.602	186	36734.33	256.576	256.734
186	27550.98	256.48	256.602	186	37169.04	256.576	256.734
186	27985.7	256.442	256.564	186	37603.76	256.576	256.734
186	28420.41	256.442	256.564	186	38038.47	256.576	256.734
186	28855.13	256.48	256.602	186	38473.19	256.606	256.764
186	29289.84	256.442	256.564	186	38907.9	256.546	256.704
186	29724.56	256.48	256.602	186	39342.62	256.576	256.734
186	30159.27	256.442	256.564	186	39777.33	256.576	256.734
186	30593.98	256.442	256.564	186	40212.05	256.568	256.726
186	31028.7	256.442	256.564	186	40646.76	256.576	256.734
186	31463.41	256.442	256.564	186	41081.48	256.568	256.726
186	31898.13	256.442	256.564	186	41516.19	256.606	256.764
186	32332.85	256.442	256.564	186	42385.63	256.606	256.764
186	32767.56	256.442	256.564	186	42820.34	256.546	256.704
186	33202.28	256.442	256.564	186	43255.06	256.606	256.764

186	33636.99	256.442	256.564	186	43689.77	256.568	256.726
186	34071.71	256.442	256.564	186	44124.49	256.576	256.734
186	34506.42	256.442	256.564	186	44559.2	256.576	256.734
186	34941.14	256.442	256.564	186	44993.92	256.53	256.688
186	35375.85	256.442	256.564	186	45428.64	256.568	256.726
186	35810.57	256.442	256.564	186	45863.35	256.53	256.688
186	36245.27	256.442	256.564	186	46298.07	256.568	256.726
186	36679.99	256.502	256.624	186	46732.78	256.568	256.726
186	37114.7	256.442	256.564	186	47167.5	256.568	256.726
186	37549.42	256.472	256.594	186	47602.21	256.568	256.726
186	37984.13	256.404	256.526	186	48036.93	256.53	256.688
186	38418.85	256.442	256.564	186	48471.64	256.606	256.764
186	38853.56	256.442	256.564	186	48906.36	256.56	256.718
186	39288.28	256.464	256.586	186	49775.78	256.568	256.726
186	39722.99	256.442	256.564	186	50210.5	256.53	256.688
186	40157.71	256.434	256.556	186	50645.21	256.53	256.688
186	40592.42	256.464	256.586	186	51079.92	256.59	256.747
186	41027.14	256.464	256.586	186	51514.64	256.56	256.717
186	41461.85	256.464	256.586	186	51949.35	256.56	256.717
186	41896.57	256.464	256.586	186	52384.07	256.598	256.756
186	42331.29	256.463	256.586	186	52818.78	256.56	256.717
186	42766	256.502	256.624	186	53253.5	256.53	256.688
186	43200.72	256.464	256.586	186	53688.21	256.56	256.717
186	43635.43	256.502	256.624	186	54122.93	256.589	256.748
186	44070.15	256.425	256.548	186	54557.64	256.53	256.688
186	44504.87	256.426	256.548	186	54992.35	256.56	256.717
186	44939.58	256.426	256.548	186	55427.07	256.56	256.717
186	45374.3	256.464	256.586	186	55861.78	256.56	256.717
186	45809.01	256.464	256.586	186	56296.5	256.59	256.747
186	46243.73	256.426	256.548	186	56731.21	256.56	256.717
186	46678.44	256.426	256.548	186	57165.93	256.628	256.786
186	47113.16	256.426	256.548	186	57600.64	256.53	256.688
186	47547.87	256.464	256.586	186	58035.36	256.606	256.764
186	47982.59	256.426	256.548	186	58470.07	256.546	256.704
186	48417.3	256.426	256.548	186	58904.78	256.53	256.688
186	48852.02	256.426	256.548	186	59339.5	256.568	256.726
186	49721.44	256.464	256.586	186	59774.21	256.53	256.688
186	50156.16	256.464	256.586	186	60208.93	256.53	256.688
186	50590.87	256.464	256.586	186	60643.64	256.568	256.726
186	51025.59	256.426	256.548	186	61078.36	256.576	256.734
186	51460.3	256.502	256.624	186	61513.07	256.568	256.726
186	51895.01	256.426	256.548	186	61947.79	256.568	256.726
186	52329.73	256.464	256.586	186	62382.5	256.606	256.764
186	52764.44	256.426	256.548	186	62817.22	256.59	256.747
186	53199.16	256.426	256.548	186	63251.93	256.606	256.764
186	53633.87	256.426	256.548	186	63686.65	256.576	256.734
186	54068.59	256.426	256.548	186	64121.36	256.554	256.712

186	54503.3	256.464	256.586	186	64121.36	256.554	256.712
186	54938.02	256.426	256.548	186	64556.07	256.606	256.764
186	55372.73	256.426	256.548	186	64990.79	256.576	256.734
186	55807.44	256.426	256.548	186	65425.5	256.546	256.704
186	56242.16	256.426	256.548	186	65860.22	256.568	256.726
186	56676.87	256.426	256.548	186	66294.93	256.546	256.704
186	57546.3	256.464	256.586	186	66729.65	256.56	256.717
186	57981.02	256.464	256.586	186	67164.36	256.606	256.764
186	58415.73	256.434	256.556	186	67599.07	256.552	256.709
186	58850.45	256.455	256.578	186	68033.79	256.59	256.748
186	59285.16	256.426	256.547	186	68468.5	256.59	256.748
186	59719.87	256.456	256.577	186	68903.22	256.573	256.731
186	60154.59	256.456	256.577	186	69337.93	256.59	256.747
186	60589.3	256.485	256.607	186	69772.65	256.582	256.739
186	61024.02	256.485	256.608	186	70207.36	256.573	256.731
186	61458.73	256.447	256.569	186	70642.08	256.573	256.731
186	61893.45	256.439	256.561	186	71076.79	256.527	256.685
186	62328.16	256.439	256.561	186	71511.51	256.603	256.761
186	62762.88	256.431	256.553	186	71946.22	256.527	256.685
186	63197.59	256.491	256.613	186	72380.94	256.557	256.715
186	63632.31	256.453	256.575	186	72815.65	256.579	256.737
186	64067.02	256.483	256.605	186	73250.37	256.541	256.698
186	64501.73	256.504	256.626	186	73685.08	256.579	256.737
186	64936.45	256.436	256.559	186	74119.8	256.541	256.698
186	65371.16	256.466	256.588	186	74554.51	256.541	256.698
186	65805.88	256.466	256.589	186	74989.22	256.524	256.682
186	66240.59	256.458	256.58	186	75423.94	256.584	256.742
186	66675.31	256.45	256.572	186	75858.65	256.554	256.712
186	67110.02	256.442	256.564	186	76293.37	256.584	256.742
186	67544.74	256.472	256.594	186	76728.08	256.584	256.742
186	67979.45	256.456	256.578	186	77162.8	256.568	256.726
186	68414.16	256.464	256.586	186	77597.51	256.568	256.726
186	68848.88	256.418	256.54	186	78032.23	256.551	256.709
186	69283.59	256.426	256.548	186	78466.94	256.589	256.747
186	69718.31	256.439	256.561	186	78901.66	256.59	256.747
186	70153.02	256.409	256.532	186	79336.37	256.581	256.739
186	70587.74	256.477	256.599	186	79771.09	256.551	256.709
186	71022.45	256.439	256.561	186	80205.8	256.551	256.709
186	71457.17	256.402	256.523	186	80640.52	256.611	256.769
186	71891.88	256.469	256.591	186	81075.23	256.595	256.753
186	72326.6	256.461	256.583	186	81509.95	256.595	256.753
186	72761.31	256.431	256.553	186	81944.66	256.557	256.715
186	73196.03	256.461	256.583	186	82379.38	256.655	256.813
186	73630.74	256.491	256.613	186	82814.09	256.578	256.737
186	74065.46	256.491	256.613	186	83248.81	256.562	256.72
186	74500.17	256.453	256.575	186	83683.52	256.516	256.674
186	74934.89	256.445	256.567	186	84118.24	256.584	256.742

186	75369.6	256.407	256.529	186	84552.95	256.606	256.763
186	75804.32	256.475	256.597	186	84987.67	256.576	256.734
186	76239.03	256.445	256.567	186	85422.38	256.576	256.734
186	76673.74	256.475	256.597	186	85857.1	256.606	256.763
186	77108.46	256.467	256.588	186	86291.81	256.568	256.726
186	77543.17	256.475	256.597	187	326.53	256.568	256.725
186	77977.89	256.466	256.588	187	761.24	256.568	256.726
186	78412.6	256.496	256.618	187	1195.95	256.56	256.717
186	78847.32	256.428	256.551	187	1630.67	256.568	256.726
186	79282.03	256.429	256.55	187	2065.38	256.568	256.725
186	79716.75	256.458	256.58	187	2500.09	256.589	256.747
186	80151.46	256.458	256.58	187	2934.81	256.56	256.717
186	80586.18	256.488	256.61	187	3369.52	256.53	256.687
186	81020.89	256.45	256.572	187	3804.23	256.543	256.701
186	81455.61	256.48	256.602	187	4238.95	256.568	256.726
186	81890.32	256.48	256.602	187	4673.66	256.53	256.687
186	82325.04	256.464	256.586	187	5108.38	256.581	256.739
186	82759.75	256.464	256.586	187	5543.09	256.589	256.747
186	83194.47	256.464	256.586	187	5977.8	256.543	256.701
186	83629.18	256.456	256.578	187	6412.52	256.559	256.717
186	84063.9	256.456	256.578	187	6847.23	256.551	256.709
186	84498.61	256.456	256.578	187	7281.94	256.559	256.717
186	84933.33	256.485	256.607	187	7716.66	256.589	256.747
186	85368.04	256.456	256.578	187	8151.37	256.568	256.726
186	85802.76	256.448	256.569	187	8586.08	256.565	256.723
186	86237.47	256.485	256.607	187	9020.79	256.59	256.747
187	706.9	256.477	256.599	187	9455.51	256.565	256.723
187	1141.61	256.439	256.561	187	9890.22	256.573	256.731
187	1576.33	256.439	256.561	187	10324.93	256.535	256.693
187	2011.04	256.461	256.583	187	10759.65	256.573	256.731
187	2445.76	256.469	256.591	187	11194.36	256.573	256.731
187	2880.47	256.499	256.621	187	11629.07	256.565	256.723
187	3315.18	256.461	256.583	187	12063.79	256.573	256.731
187	3749.9	256.453	256.575	187	12498.5	256.549	256.706
187	4184.61	256.423	256.545	187	12933.21	256.595	256.752
187	4619.32	256.453	256.575	187	13367.92	256.586	256.745
187	5054.04	256.483	256.605	187	12933.21	256.595	256.752
187	5488.75	256.453	256.575	187	13367.93	256.586	256.745
187	5923.46	256.483	256.605	187	13802.64	256.557	256.715
187	6358.18	256.453	256.575	187	14237.35	256.595	256.753
187	6792.89	256.483	256.605	187	14672.07	256.587	256.744
187	7227.6	256.415	256.537	187	15106.78	256.573	256.731
187	7662.32	256.445	256.567	187	15541.49	256.581	256.739
187	8097.03	256.445	256.567	187	15976.2	256.573	256.731
187	8531.74	256.445	256.567	187	16410.92	256.619	256.777
187	8966.46	256.512	256.635	187	16845.63	256.557	256.714
187	9401.17	256.407	256.529	187	17280.34	256.543	256.701

187	9835.88	256.437	256.559	187	17715.05	256.59	256.747
187	10270.59	256.437	256.559	187	18149.77	256.519	256.676
187	10705.31	256.467	256.588	187	18584.48	256.573	256.731
187	11140.02	256.437	256.559	187	19019.19	256.565	256.723
187	11574.73	256.399	256.521	187	19453.9	256.633	256.791
187	12009.45	256.437	256.559	187	19888.62	256.633	256.79
187	12444.16	256.467	256.588	187	20323.33	256.54	256.698
187	13313.58	256.466	256.589	187	20758.04	256.587	256.744
187	12444.16	256.467	256.588	187	21192.75	256.557	256.714
187	12878.88	256.467	256.588	187	21627.46	256.541	256.698
187	13313.59	256.466	256.589	187	22062.18	256.565	256.723
187	13748.3	256.466	256.589	187	22496.89	256.573	256.731
187	14183.01	256.429	256.55	187	22931.6	256.573	256.731
187	14617.73	256.466	256.589	187	23366.31	256.552	256.709
187	15052.44	256.467	256.588	187	23801.02	256.603	256.761
187	15487.15	256.458	256.58	187	24235.74	256.573	256.731
187	15921.86	256.496	256.618	187	24670.45	256.573	256.731
187	16356.58	256.458	256.58	187	25105.16	256.557	256.715
187	16791.29	256.458	256.58	187	25539.87	256.557	256.715
187	17226	256.429	256.55	187	25974.58	256.595	256.753
187	17660.71	256.45	256.572	187	26409.3	256.595	256.753
187	18095.43	256.42	256.543	187	26844.01	256.557	256.715
187	18530.14	256.421	256.542	187	27278.72	256.535	256.693
187	18964.85	256.42	256.543	187	27713.43	256.54	256.698
187	19399.56	256.421	256.542	187	28148.14	256.595	256.752
187	19834.28	256.458	256.58	187	28582.85	256.573	256.731
187	20268.99	256.421	256.542	187	29017.56	256.595	256.752
187	20703.7	256.458	256.58	187	29452.28	256.578	256.736
187	21138.41	256.45	256.572	187	29886.99	256.557	256.714
187	21573.13	256.45	256.572	187	30321.4	256.557	256.715
187	22007.84	256.45	256.572	187	30756.41	256.557	256.715
187	22442.55	256.45	256.572	187	31191.12	256.557	256.714
187	22877.26	256.45	256.572	187	31625.83	256.557	256.715
187	23311.97	256.45	256.572	187	32060.54	256.532	256.69
187	23746.69	256.45	256.572	187	32495.25	256.579	256.736
187	24181.4	256.45	256.572	187	32929.96	256.587	256.744
187	24616.11	256.45	256.572	187	33364.67	256.57	256.728
187	25050.82	256.48	256.602	187	33799.38	256.557	256.715
187	25485.53	256.45	256.572	187	34234.09	256.587	256.744
187	25920.24	256.458	256.58	187	34668.8	256.541	256.698
187	26354.96	256.48	256.602	187	38146.48	256.579	256.736
187	26789.67	256.45	256.572	187	38581.19	256.557	256.715
187	27224.38	256.458	256.58	187	39015.9	256.557	256.715
187	27659.09	256.413	256.534	187	39450.61	256.562	256.72
187	28528.51	256.421	256.542	187	39885.32	256.557	256.714
187	28963.23	256.45	256.572	187	40320.03	256.579	256.736
187	29397.94	256.48	256.602	187	40754.74	256.557	256.715

187	29832.65	256.45	256.572	187	41189.45	256.562	256.72
187	30267.36	256.45	256.572	187	41624.16	256.535	256.693
187	30702.07	256.488	256.61	187	42058.88	256.595	256.752
187	31136.78	256.45	256.572	187	42493.59	256.595	256.753
187	31571.49	256.48	256.602	187	42928.3	256.595	256.752
187	32006.2	256.412	256.534	187	43363.01	256.562	256.72
187	32440.91	256.48	256.602	187	43797.72	256.587	256.744
187	32875.62	256.48	256.602	187	44232.43	256.549	256.706
187	33310.33	256.45	256.572	187	44667.14	256.616	256.774
187	33745.04	256.442	256.564	187	45101.85	256.549	256.706
187	34179.75	256.442	256.564	187	45536.56	256.578	256.736
187	34614.47	256.48	256.602	187	45971.26	256.557	256.715
187	38092.15	256.442	256.564	187	46405.97	256.617	256.774
187	38526.86	256.48	256.602	187	46840.68	256.579	256.736
187	38961.57	256.45	256.572	187	47275.39	256.578	256.736
187	39396.28	256.442	256.564	187	47710.1	256.541	256.698
187	39830.99	256.442	256.564	187	48144.81	256.541	256.698
187	40700.41	256.442	256.564	187	48579.52	256.549	256.706
187	41135.11	256.442	256.564	187	49014.23	256.524	256.682
187	41569.82	256.434	256.556	187	49448.94	256.541	256.698
187	42004.53	256.472	256.594	187	49883.65	256.617	256.774
187	42439.25	256.48	256.602	187	50318.36	256.579	256.736
187	42873.96	256.48	256.602	187	50318.36	256.579	256.736
187	43308.67	256.48	256.602	187	50753.07	256.554	256.712
187	43743.38	256.442	256.564	187	51187.78	256.541	256.698
187	44178.09	256.442	256.564	187	51622.49	256.57	256.728
187	44612.8	256.48	256.602	187	52057.19	256.6	256.758
187	45047.51	256.48	256.602	187	54937.14	256.546	256.704
187	45482.22	256.48	256.602	187	55371.84	256.584	256.742
187	45916.93	256.404	256.526	187	55806.55	256.568	256.725
187	46351.64	256.48	256.602	187	56241.26	256.584	256.742
187	46786.35	256.48	256.602	187	56675.97	256.554	256.712
187	47221.06	256.472	256.594	187	57110.68	256.6	256.758
187	47655.76	256.51	256.632	187	57545.38	256.562	256.72
187	48090.47	256.413	256.534	187	57980.09	256.533	256.69
187	48525.18	256.48	256.602	187	58414.8	256.571	256.728
187	48959.89	256.434	256.556	187	58849.51	256.546	256.703
187	49394.6	256.434	256.556	187	59284.22	256.524	256.682
187	49829.31	256.48	256.602	187	59718.92	256.622	256.78
187	50264.02	256.48	256.602	187	60153.63	256.524	256.682
187	50264.02	256.48	256.602	187	60588.34	256.524	256.682
187	50698.73	256.472	256.594	187	61023.05	256.6	256.758
187	51133.44	256.434	256.556	187	61457.76	256.524	256.682
187	51568.15	256.48	256.602	187	61892.46	256.562	256.72
187	52002.86	256.48	256.602	187	62327.17	256.554	256.712
187	54502.43	256.464	256.585	187	62761.88	256.546	256.704
187	54882.8	256.464	256.586	187	63196.59	256.6	256.758

187	55317.51	256.442	256.564	187	63631.29	256.6	256.758
187	55752.21	256.48	256.602	187	64066	256.57	256.728
187	56186.92	256.413	256.534	187	64500.71	256.538	256.695
187	56621.63	256.48	256.602	187	64935.42	256.6	256.758
187	57056.34	256.48	256.602	187	65370.13	256.54	256.698
187	57491.05	256.442	256.564	187	65804.83	256.554	256.712
187	57925.75	256.442	256.564	187	66239.54	256.584	256.741
187	58360.46	256.442	256.564	187	66674.25	256.524	256.682
187	58795.17	256.442	256.564	187	67108.96	256.525	256.682
187	59229.88	256.472	256.594	187	67543.67	256.554	256.712
187	59664.59	256.48	256.602	187	67978.37	256.533	256.69
187	60099.29	256.45	256.572	187	68413.08	256.546	256.704
187	60534	256.48	256.602	187	68413.08	256.546	256.704
187	60968.71	256.48	256.602	187	68847.78	256.562	256.72
187	61403.42	256.472	256.594	187	69282.49	256.6	256.758
187	61838.12	256.45	256.572	187	69717.2	256.562	256.72
187	62272.83	256.48	256.602	187	70151.91	256.568	256.725
187	62707.54	256.45	256.572	187	70586.62	256.6	256.758
187	63142.25	256.442	256.564	187	71021.32	256.584	256.742
187	63576.96	256.45	256.572	187	71456.03	256.562	256.72
187	64011.66	256.45	256.572	187	71890.74	256.592	256.75
187	64446.37	256.442	256.564	187	72325.45	256.554	256.712
187	64881.08	256.442	256.564	187	72760.15	256.568	256.725
187	65315.79	256.48	256.602	187	73194.86	256.554	256.712
187	65750.5	256.48	256.602	187	73629.57	256.525	256.682
187	66185.2	256.472	256.594	187	74064.28	256.554	256.712
187	66619.91	256.48	256.602	187	74498.99	256.568	256.725
187	67054.62	256.48	256.602	187	74933.69	256.546	256.703
187	67489.33	256.45	256.572	187	75368.4	256.584	256.741
187	67924.03	256.45	256.572	187	75803.11	256.584	256.741
187	68358.74	256.472	256.594	187	76237.82	256.524	256.682
187	68793.45	256.472	256.594	187	76672.52	256.562	256.72
187	69228.15	256.45	256.572	187	77107.23	256.538	256.695
187	69662.86	256.442	256.564	187	77541.94	256.524	256.682
187	70097.57	256.442	256.564	187	77976.65	256.592	256.75
187	70532.28	256.442	256.564	187	78411.36	256.554	256.712
187	70966.99	256.434	256.556	187	78846.06	256.554	256.712
187	71401.69	256.434	256.556	187	79280.77	256.584	256.742
187	71836.4	256.51	256.632	187	79715.48	256.568	256.725
187	72271.11	256.48	256.602	187	80150.19	256.584	256.741
187	72705.82	256.48	256.602	187	80584.9	256.6	256.758
187	73140.52	256.442	256.564	187	81019.6	256.524	256.682
187	73575.23	256.464	256.586	187	81454.31	256.568	256.725
187	74009.94	256.442	256.564	187	81889.02	256.524	256.682
187	74444.65	256.442	256.564	187	82323.73	256.592	256.75
187	74879.36	256.442	256.564	187	82758.44	256.554	256.712
187	75314.06	256.48	256.602	187	83193.14	256.576	256.733

187	75748.77	256.434	256.556	187	83627.85	256.584	256.741
187	76183.48	256.413	256.534	187	84062.56	256.598	256.755
187	76618.19	256.48	256.602	187	84497.27	256.568	256.725
187	77052.89	256.413	256.534	187	84931.98	256.576	256.733
187	77487.6	256.472	256.594	187	85366.68	256.584	256.741
187	77922.31	256.472	256.594	187	85801.39	256.546	256.703
187	78357.02	256.472	256.594	187	86236.1	256.568	256.725
187	78791.73	256.442	256.564	188	270.81	256.554	256.712
187	79226.43	256.442	256.564	188	705.51	256.584	256.741
187	79661.14	256.45	256.572	188	1140.22	256.546	256.703
187	80095.85	256.472	256.594	188	1574.93	256.546	256.703
187	80530.56	256.434	256.556	188	2009.64	256.568	256.725
187	80965.27	256.48	256.602	188	2444.35	256.627	256.785
187	81399.97	256.413	256.534	188	2879.05	256.538	256.695
187	81834.68	256.45	256.572	188	3313.76	256.546	256.703
187	82269.39	256.48	256.602	188	3748.47	256.546	256.703
187	82704.1	256.434	256.556	188	4183.17	256.584	256.742
187	83138.81	256.48	256.602	188	4617.88	256.516	256.674
187	83573.51	256.442	256.564	188	5052.59	256.568	256.725
187	84008.22	256.48	256.602	188	5487.29	256.59	256.747
187	84442.93	256.434	256.556	188	5922	256.606	256.763
187	84877.64	256.434	256.556	188	6356.71	256.576	256.733
187	85312.34	256.472	256.594	188	6791.41	256.614	256.771
187	85747.05	256.472	256.594	188	7226.12	256.576	256.733
187	86181.76	256.472	256.594	188	7660.83	256.606	256.763
188	216.47	256.472	256.594	188	8095.53	256.56	256.717
188	651.18	256.442	256.564	188	8530.24	256.606	256.763
188	1085.88	256.434	256.556	188	8964.95	256.568	256.725
188	1520.59	256.434	256.556	188	9399.65	256.614	256.771
188	1955.3	256.472	256.594	188	9834.36	256.568	256.725
188	2390.01	256.472	256.594	188	10269.07	256.568	256.725
188	2824.72	256.472	256.594	188	10703.77	256.551	256.709
188	3259.42	256.48	256.602	188	11138.48	256.568	256.725
188	3259.42	256.434	256.556	188	11573.19	256.576	256.733
188	3694.13	256.434	256.556	188	12007.89	256.546	256.703
188	4128.84	256.472	256.594	188	12442.6	256.584	256.741
188	4563.54	256.434	256.556	188	12877.31	256.546	256.703
188	4998.25	256.434	256.556	188	13312.01	256.589	256.747
188	5432.96	256.472	256.594	188	13746.72	256.598	256.755
188	5867.66	256.464	256.586	188	14181.43	256.614	256.771
188	6302.37	256.51	256.632	188	14616.13	256.576	256.733
188	6737.08	256.435	256.556	188	15050.84	256.584	256.741
188	7171.78	256.472	256.594	188	15050.84	256.546	256.703
188	7606.49	256.442	256.564	188	15485.55	256.576	256.733
188	8041.2	256.472	256.594	188	15920.26	256.552	256.709
188	8475.9	256.434	256.556	188	16354.96	256.522	256.679
188	8910.61	256.464	256.585	188	16789.67	256.568	256.725

188	9345.32	256.472	256.594	188	17224.38	256.606	256.763
188	9780.02	256.434	256.556	188	17659.08	256.538	256.695
188	10214.73	256.442	256.564	188	18093.79	256.538	256.695
188	10649.44	256.434	256.556	188	18528.5	256.576	256.733
188	11084.14	256.48	256.602	188	18963.21	256.589	256.747
188	11518.85	256.464	256.585	188	19397.91	256.568	256.725
188	11953.56	256.405	256.526	188	19832.62	256.568	256.725
188	12388.26	256.472	256.594	188	20267.33	256.576	256.733
188	12822.97	256.472	256.594	188	20702.03	256.584	256.741
188	13257.68	256.434	256.556	188	21136.74	256.589	256.747
188	13692.38	256.434	256.556	188	21571.45	256.598	256.755
188	14127.09	256.464	256.585	188	22006.15	256.576	256.733
188	14561.8	256.442	256.564	188	22440.86	256.538	256.695
188	14996.5	256.434	256.556	188	22875.57	256.568	256.725
188	14996.5	256.472	256.594	188	23310.28	256.576	256.733
188	15431.21	256.434	256.556	188	23744.98	256.546	256.703
188	15865.92	256.442	256.564	188	24179.69	256.568	256.725
188	16300.63	256.434	256.556	188	24614.4	256.552	256.709
188	16735.33	256.464	256.586	188	25049.1	256.584	256.741
188	17170.04	256.434	256.556	188	25483.81	256.546	256.703
188	17604.75	256.51	256.632	188	25918.52	256.576	256.733
188	18039.45	256.472	256.594	188	26353.23	256.576	256.733
188	18474.16	256.442	256.564	188	26787.93	256.5	256.657
188	18908.87	256.434	256.556	188	27222.64	256.538	256.695
188	19343.57	256.464	256.585	188	27657.35	256.552	256.709
188	19778.28	256.464	256.585	188	28092.06	256.59	256.747
188	20212.99	256.472	256.594	188	28526.76	256.644	256.801
188	20647.7	256.434	256.556	188	28961.47	256.568	256.725
188	21082.4	256.472	256.594	188	29396.18	256.568	256.725
188	21517.11	256.434	256.556	188	29830.88	256.576	256.733
188	21951.82	256.464	256.585	188	30265.59	256.5	256.658
188	22386.52	256.51	256.632	188	30700.3	256.538	256.695
188	22821.23	256.442	256.564	188	31135.01	256.538	256.695
188	23255.94	256.442	256.564	188	31569.72	256.59	256.747
188	23690.64	256.502	256.623	188	32004.42	256.589	256.747
188	24125.35	256.434	256.556	188	32439.13	256.568	256.725
188	24560.06	256.472	256.594	188	32873.84	256.568	256.725
188	24994.77	256.464	256.586	188	33308.54	256.568	256.725
188	25429.47	256.464	256.585	188	33743.25	256.568	256.725
188	25864.18	256.434	256.556	188	34177.96	256.538	256.695
188	26298.89	256.472	256.594	188	34612.66	256.56	256.717
188	26733.6	256.434	256.556	188	35047.37	256.568	256.725
188	27168.3	256.502	256.623	188	35482.08	256.538	256.695
188	27603.01	256.426	256.548	188	35916.78	256.552	256.709
188	28037.72	256.434	256.556	188	36351.49	256.554	256.712
188	28472.42	256.464	256.585	188	36786.19	256.568	256.725
188	28907.13	256.464	256.586	188	37655.61	256.538	256.695

188	29341.84	256.434	256.556	188	38090.31	256.568	256.725
188	29776.55	256.464	256.586	188	41567.97	256.576	256.733
188	30211.25	256.434	256.556	188	42002.67	256.538	256.695
188	30645.96	256.434	256.556	188	42437.38	256.598	256.755
188	31080.67	256.434	256.556	188	42872.09	256.59	256.747
188	31080.67	256.502	256.623	188	43306.79	256.568	256.725
188	31515.38	256.464	256.586	188	43741.5	256.552	256.709
188	31950.09	256.426	256.548	188	44176.21	256.552	256.709
188	32384.79	256.494	256.615	188	44610.91	256.568	256.725
188	32819.5	256.464	256.586	188	45045.62	256.568	256.725
188	33254.2	256.434	256.556	188	45480.33	256.568	256.725
188	33688.91	256.434	256.556	188	45915.03	256.568	256.725
188	34123.62	256.434	256.556	188	46349.74	256.576	256.733
188	34558.32	256.442	256.564	188	46784.45	256.56	256.717
188	34993.03	256.434	256.556	188	47219.16	256.568	256.725
188	35427.74	256.434	256.556	188	47653.86	256.552	256.709
188	35862.44	256.464	256.585	188	48088.57	256.581	256.739
188	36297.15	256.464	256.585	188	48523.28	256.56	256.717
188	36731.86	256.472	256.594	188	48957.98	256.568	256.725
188	37166.56	256.51	256.631	188	49392.69	256.59	256.747
188	37601.27	256.472	256.594	188	49827.4	256.59	256.747
188	41078.92	256.464	256.585	188	50262.1	256.59	256.747
188	41513.63	256.464	256.585	188	50696.81	256.59	256.747
188	41948.34	256.464	256.585	188	51131.52	256.552	256.709
188	42383.04	256.464	256.585	188	51566.22	256.544	256.701
188	42817.75	256.464	256.585	188	52000.93	256.552	256.709
188	43252.46	256.434	256.556	188	52435.64	256.522	256.679
188	43687.16	256.434	256.556	188	52870.35	256.598	256.755
188	44121.87	256.464	256.585	188	53305.05	256.581	256.739
188	44556.58	256.456	256.577	188	53739.76	256.543	256.701
188	44991.28	256.494	256.615	188	53739.77	256.56	256.717
188	45425.99	256.464	256.585	188	54174.48	256.552	256.709
188	45860.7	256.434	256.556	188	54609.18	256.552	256.709
188	46295.4	256.464	256.585	188	55043.89	256.627	256.785
188	46730.11	256.434	256.556	188	55478.6	256.59	256.747
188	47164.82	256.434	256.556	188	55913.3	256.59	256.747
188	47599.52	256.472	256.594	188	56348.01	256.598	256.755
188	48034.23	256.434	256.556	188	56782.72	256.581	256.739
188	48468.94	256.434	256.556	188	57217.42	256.581	256.739
188	48903.64	256.426	256.548	188	57652.13	256.568	256.725
188	49338.35	256.426	256.548	188	58086.84	256.568	256.725
188	49773.06	256.464	256.586	188	58521.54	256.568	256.725
188	50207.77	256.464	256.586	188	58956.25	256.56	256.717
188	50642.47	256.464	256.586	188	59390.95	256.59	256.747
188	51077.18	256.464	256.586	188	59825.66	256.568	256.725
188	51511.89	256.464	256.585	188	60260.37	256.59	256.747
188	51946.59	256.464	256.585	188	60695.07	256.552	256.709

188	52381.3	256.51	256.631	188	61129.78	256.522	256.679
188	52816.01	256.502	256.623	188	61564.49	256.627	256.785
188	53250.71	256.494	256.615	188	61999.19	256.611	256.768
188	53685.42	256.494	256.615	188	62433.9	256.611	256.768
188	54120.14	256.524	256.645	188	62868.61	256.568	256.725
188	54554.85	256.464	256.585	188	63303.31	256.568	256.725
188	54989.55	256.464	256.585	188	63738.02	256.568	256.725
188	55424.26	256.464	256.585	188	64172.73	256.627	256.785
188	55858.97	256.464	256.585	188	64607.43	256.568	256.725
188	56293.67	256.464	256.585	188	65042.14	256.576	256.733
188	56728.38	256.464	256.585	188	65476.85	256.56	256.717
188	57163.08	256.502	256.623	188	65911.55	256.568	256.725
188	57597.79	256.464	256.585	188	66780.97	256.573	256.73
188	58032.5	256.448	256.569	188	67215.67	256.627	256.785
188	58467.2	256.494	256.615	188	67650.38	256.59	256.747
188	58901.91	256.464	256.586	188	68085.09	256.552	256.709
188	59336.62	256.426	256.548	188	68519.79	256.59	256.747
188	59771.32	256.426	256.548	188	68954.5	256.598	256.755
188	60206.03	256.464	256.585	188	69389.21	256.59	256.747
188	60640.74	256.486	256.607	188	69823.91	256.59	256.747
188	61075.44	256.426	256.548	188	70693.33	256.53	256.687
188	61510.15	256.464	256.585	188	71562.74	256.56	256.717
188	61944.86	256.494	256.615	188	71997.45	256.619	256.777
188	62379.56	256.494	256.615	188	72432.15	256.627	256.785
188	62814.27	256.486	256.607	188	72866.86	256.573	256.73
188	63248.98	256.456	256.577	188	73301.57	256.611	256.768
188	63683.68	256.456	256.577	188	73736.27	256.611	256.768
188	64118.39	256.464	256.586	188	74170.98	256.598	256.755
188	64553.09	256.426	256.548	188	74605.69	256.568	256.725
188	64987.8	256.426	256.548	188	75040.39	256.56	256.717
188	65422.51	256.464	256.585	188	75475.1	256.627	256.785
188	65857.21	256.464	256.585	188	75909.81	256.627	256.785
188	66291.92	256.418	256.54	188	76344.52	256.552	256.709
188	66726.63	256.494	256.615	188	76779.22	256.56	256.717
188	67161.33	256.486	256.607	188	77213.93	256.56	256.717
188	67596.04	256.494	256.615	188	77648.64	256.59	256.747
188	68030.75	256.494	256.615	188	78083.34	256.552	256.709
188	68465.45	256.464	256.585	188	78518.05	256.581	256.739
188	68900.16	256.464	256.585	188	78952.76	256.535	256.693
188	69769.57	256.464	256.585	188	78952.75	256.535	256.693
188	70204.28	256.464	256.585	188	79822.17	256.59	256.747
188	70638.99	256.464	256.585	188	80256.87	256.552	256.709
188	71073.69	256.464	256.585	188	80691.58	256.552	256.709
188	71508.4	256.464	256.586	188	81126.29	256.59	256.747
188	71943.11	256.464	256.585	188	81561	256.59	256.747
188	72377.82	256.464	256.586	188	82430.41	256.552	256.709
188	72812.52	256.464	256.585	188	82865.12	256.514	256.671

188	73247.23	256.426	256.548	188	83299.82	256.535	256.693
188	73681.94	256.456	256.577	188	83734.53	256.573	256.73
188	74116.64	256.464	256.585	188	84603.94	256.552	256.709
188	74551.35	256.448	256.569	188	85038.65	256.582	256.738
188	74986.06	256.456	256.577	188	85473.36	256.581	256.739
188	75420.76	256.464	256.586	188	85908.07	256.552	256.709
188	75855.47	256.464	256.585	188	86342.77	256.552	256.709
188	76290.18	256.426	256.548	189	812.19	256.59	256.747
188	76724.88	256.426	256.548	189	1246.9	256.568	256.725
188	77159.59	256.464	256.585	189	1681.6	256.582	256.738
188	77594.3	256.456	256.577	189	2116.31	256.552	256.709
188	78029.01	256.464	256.585	189	2551.02	256.573	256.73
188	78463.71	256.464	256.585	189	2985.73	256.535	256.693
188	78898.42	256.448	256.569	189	3420.43	256.573	256.73
188	79767.83	256.486	256.607	189	3855.14	256.59	256.747
188	80202.54	256.486	256.607	189	4289.85	256.59	256.747
188	80637.24	256.464	256.585	189	4724.55	256.627	256.785
188	81071.95	256.464	256.585	189	5159.26	256.552	256.709
188	81506.66	256.456	256.577	189	5593.97	256.552	256.709
188	82810.78	256.464	256.585	189	9941.03	256.573	256.73
188	83245.48	256.464	256.586	189	10375.74	256.59	256.747
188	84114.9	256.494	256.615	189	10810.44	256.59	256.747
188	84549.61	256.494	256.615	189	11245.15	256.56	256.717
188	85853.73	256.464	256.585	189	11679.85	256.552	256.709
188	86288.44	256.426	256.548	189	12114.56	256.59	256.747
189	323.14	256.456	256.577	189	12549.27	256.552	256.709
189	757.85	256.456	256.577	189	12983.97	256.582	256.738
189	1192.56	256.464	256.585	189	13418.68	256.552	256.709
189	1627.26	256.502	256.623	189	13853.39	256.619	256.777
189	2061.97	256.486	256.607	189	14288.09	256.552	256.709
189	2496.68	256.486	256.607	189	14722.8	256.611	256.768
189	2931.39	256.448	256.569	189	15157.51	256.603	256.76
189	3366.09	256.456	256.577	189	15592.21	256.573	256.73
189	3800.8	256.464	256.585	189	16026.92	256.565	256.722
189	4235.51	256.448	256.569	189	16461.63	256.573	256.73
189	4670.22	256.486	256.607	189	16896.33	256.573	256.73
189	5104.92	256.456	256.577	189	17331.04	256.59	256.747
189	5539.63	256.456	256.577	189	17765.75	256.619	256.776
189	6843.75	256.426	256.548	189	18200.45	256.59	256.747
189	9886.69	256.486	256.607	189	18635.16	256.552	256.709
189	10321.4	256.426	256.547	189	19069.86	256.611	256.768
189	10756.1	256.486	256.607	189	19504.57	256.581	256.739
189	11190.81	256.486	256.607	189	19939.28	256.581	256.739
189	11625.52	256.456	256.577	189	20808.69	256.619	256.776
189	12060.22	256.448	256.569	189	21243.4	256.552	256.709
189	12494.93	256.456	256.577	189	21678.1	256.581	256.739
189	12929.64	256.426	256.548	189	22112.81	256.581	256.739

189	13364.34	256.486	256.607	189	22547.52	256.582	256.738
189	13799.05	256.456	256.577	189	22982.22	256.595	256.752
189	14233.75	256.456	256.577	189	23416.93	256.595	256.752
189	14668.46	256.486	256.607	189	23851.64	256.565	256.722
189	15103.17	256.486	256.607	189	24286.34	256.544	256.701
189	15537.87	256.448	256.569	189	24721.05	256.59	256.747
189	15972.58	256.418	256.54	189	25155.76	256.59	256.747
189	16407.29	256.448	256.569	189	25590.47	256.581	256.739
189	16841.99	256.418	256.539	189	26025.17	256.544	256.701
189	17276.7	256.486	256.607	189	26459.88	256.611	256.768
189	18146.11	256.44	256.561	189	26894.59	256.514	256.671
189	18580.82	256.448	256.569	189	27329.29	256.582	256.738
189	19015.53	256.448	256.569	189	27764	256.552	256.709
189	19450.23	256.426	256.548	189	28198.71	256.552	256.709
189	19884.94	256.456	256.577	189	28633.41	256.552	256.709
189	20319.65	256.426	256.547	189	29068.12	256.582	256.738
189	20754.35	256.456	256.577	189	29502.83	256.544	256.701
189	21189.06	256.456	256.577	189	29937.53	256.536	256.692
189	22058.47	256.486	256.607	189	30806.95	256.565	256.722
189	22493.18	256.448	256.569	189	31241.65	256.565	256.722
189	23362.59	256.478	256.599	189	31241.65	256.565	256.722
189	23797.3	256.448	256.569	189	31676.36	256.595	256.752
189	24232.01	256.486	256.607	189	32111.06	256.565	256.722
189	25970.83	256.486	256.607	189	32545.77	256.603	256.76
189	26840.25	256.486	256.607	189	32980.48	256.573	256.73
189	27274.95	256.486	256.607	189	33415.19	256.565	256.722
189	27709.66	256.448	256.569	189	34284.6	256.573	256.73
189	28144.37	256.486	256.607	189	36023.43	256.552	256.709
189	28579.07	256.448	256.569	189	36892.84	256.573	256.73
189	29013.78	256.418	256.54	189	37327.55	256.536	256.692
189	29448.49	256.418	256.54	189	38196.96	256.582	256.738
189	29883.2	256.448	256.569	189	38631.67	256.552	256.709
189	30752.61	256.448	256.569	189	38631.67	256.552	256.709
189	31187.31	256.448	256.569	189	39066.38	256.582	256.738
189	31622.02	256.448	256.569	189	39501.09	256.582	256.738
189	32056.73	256.448	256.569	189	39935.79	256.582	256.738
189	32491.43	256.448	256.569	189	40370.5	256.544	256.701
189	32926.14	256.478	256.599	189	40805.21	256.573	256.73
189	33360.85	256.478	256.599	189	41239.91	256.582	256.738
189	33795.55	256.448	256.569	189	41674.62	256.581	256.739
189	35534.38	256.448	256.569	189	42109.33	256.582	256.738
189	37273.21	256.44	256.561	189	42544.04	256.573	256.73
189	38142.62	256.41	256.531	189	43413.44	256.611	256.768
189	39012.03	256.47	256.591	189	43848.15	256.611	256.768
189	39446.75	256.47	256.591	189	44282.85	256.544	256.7
189	39881.45	256.448	256.569	189	44694.94	256.573	256.73
189	40316.16	256.478	256.599	189	45123.4	256.582	256.738

189	40750.87	256.47	256.591	189	45586.97	256.581	256.739
189	41185.58	256.448	256.569	189	46021.68	256.582	256.738
189	41620.28	256.478	256.599	189	46456.39	256.611	256.768
189	42054.99	256.448	256.569	189	46891.09	256.582	256.738
189	42489.7	256.448	256.569	189	47325.8	256.544	256.701
189	42924.41	256.448	256.569	189	47760.51	256.573	256.73
189	42924.39	256.448	256.569	189	48195.21	256.595	256.752
189	43359.1	256.448	256.569	189	48629.92	256.595	256.752
189	43793.81	256.448	256.569	189	49064.63	256.619	256.776
189	44228.51	256.448	256.569	189	49499.34	256.582	256.738
189	44663.22	256.448	256.569	189	49934.04	256.544	256.701
189	45092.98	256.448	256.569	189	50368.75	256.582	256.738
189	45524.24	256.44	256.561	189	50803.46	256.573	256.73
189	45967.34	256.448	256.569	189	51238.16	256.573	256.73
189	46402.05	256.448	256.569	189	51672.87	256.536	256.692
189	46836.76	256.448	256.569	189	52107.58	256.611	256.768
189	47271.46	256.478	256.599	189	52542.29	256.582	256.738
189	47706.17	256.448	256.569	189	52976.99	256.611	256.768
189	48140.88	256.478	256.599	189	53411.7	256.581	256.739
189	48575.58	256.478	256.599	189	53846.41	256.574	256.73
189	49010.29	256.478	256.599	189	54281.11	256.573	256.73
189	49445	256.448	256.569	189	54715.82	256.619	256.776
189	49879.7	256.47	256.591	189	55143.92	256.582	256.738
189	50314.41	256.47	256.591	189	55585.24	256.573	256.73
189	50749.12	256.47	256.591	189	56019.94	256.544	256.7
189	51183.83	256.47	256.591	189	56454.65	256.611	256.769
189	51618.53	256.44	256.561	189	56889.36	256.573	256.73
189	52053.24	256.41	256.531	189	57324.06	256.565	256.722
189	52487.95	256.448	256.569	189	57758.77	256.611	256.768
189	52922.65	256.47	256.591	189	58193.48	256.573	256.73
189	53357.36	256.41	256.531	189	58628.19	256.557	256.714
189	53792.07	256.448	256.569	189	59062.89	256.519	256.676
189	54226.78	256.478	256.599	189	59497.6	256.557	256.714
189	54661.48	256.41	256.531	189	59497.58	256.595	256.752
189	55091.14	256.448	256.569	189	59932.29	256.595	256.752
189	55530.9	256.478	256.599	189	60367	256.557	256.714
189	55965.6	256.478	256.599	189	60801.7	256.595	256.752
189	56400.31	256.448	256.569	189	61236.41	256.595	256.752
189	56835.02	256.478	256.599	189	61671.11	256.611	256.768
189	57269.73	256.44	256.561	189	62105.82	256.574	256.73
189	57704.43	256.478	256.599	189	62540.53	256.573	256.73
189	58139.14	256.44	256.561	189	62975.24	256.573	256.73
189	58573.85	256.41	256.531	189	63409.94	256.573	256.73
189	59008.56	256.41	256.531	189	63844.65	256.573	256.73
189	59443.26	256.478	256.599	189	64279.36	256.536	256.692
189	59443.24	256.478	256.599	189	64714.06	256.612	256.768
189	59877.95	256.44	256.561	189	65148.77	256.573	256.73

189	60312.66	256.478	256.599	189	65583.48	256.573	256.73
189	60747.36	256.478	256.599	189	66018.18	256.573	256.73
189	61182.07	256.478	256.599	189	66452.9	256.611	256.768
189	61616.78	256.478	256.599	189	66887.6	256.573	256.73
189	62051.48	256.478	256.599	189	67322.31	256.565	256.722
189	62486.19	256.507	256.629	189	67757.01	256.565	256.722
189	62920.9	256.47	256.591	189	68191.72	256.573	256.73
189	63355.6	256.47	256.591	189	68626.43	256.611	256.768
189	63790.31	256.507	256.629	189	69061.13	256.574	256.73
189	64225.02	256.47	256.591	189	69495.84	256.603	256.76
189	64659.72	256.44	256.561	189	69930.55	256.573	256.73
189	65094.43	256.41	256.531	189	70365.25	256.574	256.73
189	65529.14	256.478	256.599	189	70799.96	256.574	256.73
189	65963.84	256.41	256.531	189	71234.67	256.611	256.768
189	66398.56	256.44	256.561	189	71669.37	256.573	256.73
189	66833.26	256.44	256.561	189	72104.08	256.573	256.73
189	67267.97	256.448	256.569	189	72538.79	256.611	256.768
189	67702.68	256.44	256.561	189	72973.49	256.611	256.768
189	68137.38	256.41	256.531	189	73408.2	256.573	256.73
189	68572.09	256.44	256.561	189	73842.91	256.582	256.738
189	69006.8	256.478	256.599	189	74277.61	256.582	256.738
189	69441.5	256.478	256.599	189	74712.32	256.611	256.768
189	69876.21	256.507	256.629	189	75147.03	256.573	256.73
189	70310.92	256.507	256.629	189	75581.73	256.611	256.768
189	70745.62	256.507	256.629	189	76016.44	256.573	256.73
189	71180.33	256.44	256.561	189	76451.15	256.544	256.7
189	71615.04	256.44	256.561	189	76885.85	256.59	256.746
189	72049.74	256.47	256.591	189	77320.56	256.552	256.709
189	72484.45	256.47	256.591	189	77755.27	256.582	256.738
189	72919.16	256.448	256.569	189	78189.97	256.611	256.768
189	73353.86	256.478	256.599	189	78624.68	256.582	256.738
189	73788.57	256.44	256.561	189	79059.39	256.582	256.738
189	74223.27	256.448	256.569	189	79494.09	256.574	256.73
189	74657.98	256.44	256.561	189	79928.8	256.582	256.738
189	75092.69	256.507	256.629	189	80363.51	256.573	256.73
189	75527.39	256.507	256.629	189	80798.21	256.573	256.73
189	75962.1	256.47	256.591	189	81232.92	256.573	256.73
189	76396.81	256.47	256.591	189	81667.63	256.566	256.722
189	76831.52	256.44	256.561	189	82102.34	256.566	256.722
189	77266.22	256.44	256.561	189	82537.04	256.557	256.714
189	77700.93	256.47	256.591	189	82971.75	256.625	256.782
189	78135.64	256.507	256.629	189	83406.46	256.565	256.722
189	78570.34	256.47	256.591	189	83841.16	256.536	256.692
189	79005.05	256.44	256.561	189	84275.87	256.536	256.692
189	79439.76	256.47	256.591	189	84710.58	256.565	256.722
189	79874.46	256.507	256.629	189	85145.28	256.573	256.73
189	80309.17	256.432	256.553	189	85579.99	256.573	256.73

189	80743.88	256.47	256.591	189	86014.7	256.573	256.73
189	81178.58	256.47	256.591	190	49.41	256.573	256.73
189	81613.29	256.507	256.629	190	484.11	256.536	256.692
189	82048	256.507	256.629	190	918.82	256.574	256.73
189	82482.7	256.47	256.591	190	1788.23	256.565	256.722
189	82917.41	256.47	256.591	190	2222.93	256.565	256.722
189	83352.12	256.478	256.599	190	2657.64	256.579	256.736
189	83786.83	256.44	256.561	190	3092.35	256.625	256.782
189	84221.53	256.47	256.591	190	3527.06	256.557	256.714
189	84656.24	256.462	256.582	190	3961.76	256.595	256.752
189	85090.95	256.47	256.591	190	4396.47	256.557	256.714
189	85525.65	256.478	256.599	190	4831.18	256.565	256.722
189	85960.36	256.47	256.591	190	5265.89	256.544	256.7
189	86395.07	256.47	256.591	190	5700.59	256.573	256.73
190	429.77	256.47	256.591	190	6135.3	256.573	256.73
190	864.48	256.47	256.591	190	6570.01	256.611	256.768
190	1299.19	256.47	256.591	190	7004.71	256.573	256.73
190	1733.89	256.44	256.561	190	7439.42	256.573	256.73
190	2168.6	256.47	256.591	190	7874.13	256.573	256.73
190	2603.3	256.47	256.591	190	8308.84	256.574	256.73
190	3038.01	256.47	256.591	190	8743.54	256.611	256.768
190	3472.72	256.44	256.561	190	9178.25	256.573	256.73
190	3907.43	256.402	256.523	190	8743.54	256.611	256.768
190	4342.13	256.432	256.553	190	9178.24	256.573	256.73
190	4776.84	256.44	256.561	190	9612.95	256.573	256.73
190	5211.55	256.499	256.621	190	10047.66	256.595	256.752
190	5646.25	256.47	256.591	190	10482.36	256.566	256.722
190	6080.96	256.47	256.591	190	10917.07	256.557	256.714
190	6515.67	256.432	256.553	190	11351.77	256.566	256.722
190	6950.38	256.47	256.591	190	11786.48	256.566	256.722
190	7385.08	256.537	256.658	190	12221.19	256.565	256.722
190	7819.79	256.41	256.531	190	12655.89	256.595	256.752
190	8254.5	256.448	256.569	190	13090.6	256.595	256.752
190	8689.21	256.507	256.629	190	13525.31	256.587	256.744
190	9123.91	256.507	256.629	190	13960.01	256.587	256.744
190	8689.2	256.507	256.629	190	14394.72	256.595	256.752
190	9123.91	256.507	256.629	190	14829.42	256.573	256.73
190	9558.61	256.507	256.629	190	15264.13	256.552	256.708
190	9993.32	256.44	256.561	190	15698.84	256.603	256.76
190	10428.02	256.508	256.628	190	16133.54	256.573	256.73
190	10862.73	256.44	256.561	190	16568.25	256.574	256.73
190	11297.44	256.47	256.591	190	17002.96	256.574	256.73
190	11732.14	256.47	256.591	190	17437.66	256.536	256.692
190	12166.85	256.508	256.628	190	17872.37	256.612	256.768
190	12601.55	256.47	256.591	190	18307.07	256.611	256.768
190	13036.26	256.44	256.561	190	18741.78	256.557	256.714
190	13470.97	256.432	256.553	190	19176.49	256.557	256.714

190	13905.67	256.402	256.523	190	19611.19	256.595	256.752
190	14340.38	256.44	256.561	190	20045.9	256.574	256.73
190	14775.09	256.478	256.599	190	20480.61	256.565	256.722
190	15209.79	256.47	256.591	190	20915.31	256.536	256.692
190	15644.5	256.507	256.629	190	21350.02	256.565	256.722
190	16079.2	256.507	256.629	190	21784.73	256.603	256.76
190	16513.91	256.432	256.553	190	22219.43	256.565	256.722
190	16948.62	256.44	256.561	190	22654.14	256.565	256.722
190	17383.32	256.47	256.591	190	23088.85	256.595	256.752
190	17818.03	256.44	256.561	190	23523.55	256.536	256.692
190	18252.74	256.47	256.591	190	23958.26	256.565	256.722
190	18687.44	256.44	256.561	190	24392.97	256.536	256.692
190	19122.15	256.47	256.591	190	24827.67	256.566	256.722
190	19556.86	256.47	256.591	190	25262.38	256.536	256.692
190	19991.56	256.47	256.591	190	25697.09	256.536	256.692
190	20426.27	256.432	256.553	190	26131.79	256.565	256.722
190	20860.98	256.432	256.553	190	26566.5	256.566	256.722
190	21295.68	256.47	256.591	190	27001.21	256.595	256.752
190	21730.39	256.47	256.591	190	27435.91	256.566	256.722
190	22165.09	256.47	256.591	190	27870.62	256.595	256.752
190	22599.8	256.47	256.591	190	28305.33	256.587	256.744
190	23034.51	256.47	256.591	190	28740.03	256.557	256.714
190	23469.21	256.507	256.629	190	29174.74	256.557	256.714
190	23903.92	256.47	256.591	190	29609.45	256.549	256.706
190	24338.63	256.47	256.591	190	30044.15	256.549	256.706
190	24773.33	256.47	256.591	190	30478.86	256.549	256.706
190	25208.04	256.47	256.591	190	30913.57	256.603	256.76
190	25642.75	256.47	256.59	190	31348.27	256.528	256.684
190	26077.45	256.478	256.599	190	31782.98	256.603	256.76
190	26512.16	256.507	256.629	190	32217.68	256.565	256.722
190	26946.87	256.507	256.629	190	32652.39	256.603	256.76
190	27381.57	256.508	256.628	190	33087.1	256.603	256.76
190	27816.28	256.47	256.591	190	33521.8	256.573	256.73
190	28250.99	256.47	256.591	190	33956.51	256.595	256.752
190	28685.69	256.499	256.62	190	34391.22	256.536	256.692
190	29120.4	256.402	256.523	190	34825.93	256.557	256.714
190	29555.11	256.432	256.553	190	35260.63	256.519	256.676
190	29989.81	256.44	256.561	190	35695.34	256.595	256.752
190	30424.52	256.47	256.591	190	36130.05	256.595	256.752
190	30859.23	256.44	256.561	190	36564.75	256.595	256.752
190	31293.93	256.424	256.545	190	36999.46	256.566	256.722
190	31728.64	256.432	256.553	190	37434.17	256.603	256.76
190	32163.35	256.432	256.553	190	37868.87	256.595	256.752
190	32598.05	256.5	256.62	190	38303.58	256.566	256.722
190	33032.76	256.432	256.553	190	38738.29	256.565	256.722
190	33467.47	256.462	256.582	190	39172.99	256.566	256.722
190	33902.17	256.47	256.591	190	39607.7	256.544	256.7

190	34336.88	256.47	256.591	190	40042.41	256.574	256.73
190	34771.59	256.47	256.59	190	40477.12	256.611	256.768
190	35206.29	256.47	256.591	190	40911.82	256.573	256.73
190	35641	256.47	256.591	190	41346.53	256.574	256.73
190	36075.71	256.44	256.561	190	41781.23	256.574	256.73
190	36510.41	256.47	256.591	190	42215.94	256.574	256.73
190	36945.12	256.47	256.591	190	42650.65	256.574	256.73
190	37379.83	256.507	256.629	190	43085.35	256.611	256.768
190	37814.54	256.47	256.591	190	43520.06	256.566	256.722
190	38249.24	256.47	256.591	190	43954.76	256.566	256.722
190	38683.95	256.47	256.591	190	44389.47	256.565	256.722
190	39118.66	256.47	256.591	190	44824.18	256.579	256.736
190	39553.36	256.47	256.591	190	45258.88	256.625	256.782
190	39988.07	256.47	256.591	190	45693.59	256.549	256.706
190	40422.78	256.47	256.591	190	46128.3	256.587	256.744
190	40857.48	256.47	256.591	190	46563	256.557	256.714
190	41292.19	256.47	256.591	190	46997.71	256.587	256.744
190	41726.89	256.508	256.628	190	47432.41	256.587	256.744
190	42161.6	256.47	256.591	190	47867.12	256.557	256.714
190	42596.31	256.47	256.591	190	48301.83	256.595	256.752
190	43031.01	256.47	256.591	190	48736.53	256.595	256.752
190	43465.72	256.47	256.591	190	49171.24	256.574	256.73
190	43900.43	256.508	256.628	190	49605.95	256.603	256.76
190	44335.13	256.47	256.591	190	50040.65	256.536	256.692
190	44769.84	256.47	256.591	190	50475.36	256.574	256.73
190	45204.54	256.478	256.599	190	50910.07	256.574	256.73
190	45639.25	256.5	256.62	190	51344.77	256.603	256.76
190	46073.96	256.47	256.591	190	51779.48	256.565	256.722
190	46508.66	256.432	256.553	190	52214.19	256.565	256.722
190	46943.37	256.44	256.561	190	52648.89	256.566	256.722
190	47378.08	256.462	256.582	190	53083.6	256.603	256.76
190	47812.78	256.462	256.582	190	53518.31	256.574	256.73
190	48247.49	256.462	256.583	190	53953.02	256.528	256.684
190	48682.2	256.462	256.582	190	54387.72	256.566	256.722
190	49116.9	256.499	256.62	190	55257.14	256.574	256.73
190	49551.61	256.462	256.582	190	55691.84	256.574	256.73
190	49986.31	256.47	256.59	190	56126.55	256.603	256.76
190	49986.32	256.432	256.553	190	56561.26	256.566	256.722
190	50421.02	256.432	256.553	190	56995.96	256.603	256.76
190	50855.73	256.424	256.545	190	57430.67	256.549	256.706
190	51290.44	256.462	256.583	190	57865.38	256.625	256.782
190	51725.14	256.491	256.612	190	58300.09	256.587	256.744
190	52159.85	256.47	256.591	190	58734.79	256.603	256.76
190	52594.56	256.47	256.591	190	59169.5	256.603	256.76
190	53029.26	256.47	256.591	190	59604.21	256.604	256.76
190	53463.97	256.47	256.591	190	60038.91	256.603	256.76
190	53898.68	256.47	256.591	190	60473.62	256.603	256.76

190	54333.38	256.47	256.591	190	60908.33	256.595	256.752
190	54768.09	256.47	256.59	190	61343.04	256.595	256.752
190	55202.8	256.47	256.59	190	61777.74	256.595	256.752
190	55637.51	256.432	256.552	190	62212.45	256.595	256.752
190	56072.21	256.47	256.591	190	63081.86	256.573	256.73
190	56506.92	256.47	256.591	190	63516.57	256.612	256.768
190	56941.63	256.462	256.582	190	63951.28	256.573	256.73
190	57376.33	256.432	256.553	190	64385.98	256.603	256.76
190	57811.04	256.462	256.582	190	64820.69	256.612	256.768
190	58245.75	256.462	256.582	190	65255.4	256.574	256.73
190	58680.45	256.432	256.553	190	65690.11	256.566	256.722
190	59115.16	256.462	256.582	190	66124.81	256.574	256.73
190	59549.87	256.462	256.582	190	66559.51	256.565	256.722
190	59984.58	256.424	256.545	190	66994.22	256.603	256.76
190	60419.28	256.462	256.583	190	67428.92	256.603	256.76
190	60853.99	256.432	256.553	190	67863.63	256.595	256.752
190	61288.7	256.424	256.545	190	68298.34	256.587	256.744
190	61723.4	256.432	256.553	190	68733.04	256.587	256.744
190	62158.11	256.47	256.591	190	69167.75	256.595	256.752
190	62592.82	256.432	256.553	190	69602.46	256.595	256.752
190	63027.52	256.47	256.591	190	70037.16	256.595	256.752
190	63462.23	256.432	256.553	190	70471.87	256.566	256.722
190	63896.94	256.432	256.553	190	70906.57	256.595	256.752
190	64331.65	256.432	256.553	190	71341.28	256.595	256.752
190	64766.35	256.462	256.582	190	71775.99	256.595	256.752
190	65201.06	256.432	256.553	190	72210.69	256.595	256.752
190	65635.77	256.47	256.59	190	72645.4	256.558	256.714
190	66070.47	256.432	256.553	190	73080.11	256.587	256.744
190	66070.47	256.432	256.553	190	73514.81	256.587	256.744
190	66505.17	256.432	256.553	190	73949.52	256.595	256.752
190	66939.88	256.47	256.591	190	74384.23	256.557	256.714
190	67374.59	256.5	256.62	190	74818.93	256.579	256.736
190	67809.29	256.462	256.582	190	75253.64	256.541	256.698
190	68244	256.462	256.582	190	75688.35	256.549	256.706
190	68678.7	256.499	256.62	190	76123.05	256.587	256.744
190	69113.41	256.47	256.59	190	76557.76	256.587	256.744
190	69548.12	256.432	256.553	190	76992.46	256.587	256.744
190	69982.82	256.47	256.591	190	77427.17	256.617	256.773
190	70417.53	256.47	256.59	190	77861.88	256.549	256.706
190	70852.24	256.47	256.59	190	78296.58	256.549	256.706
190	71286.94	256.47	256.59	190	78731.29	256.587	256.743
190	71721.65	256.424	256.545	190	79166	256.527	256.684
190	72156.36	256.432	256.553	190	79600.7	256.566	256.722
190	72591.06	256.5	256.62	190	80035.41	256.557	256.714
190	73025.77	256.432	256.553	190	80470.12	256.565	256.722
190	73460.47	256.47	256.59	190	80904.82	256.566	256.722
190	73895.18	256.47	256.59	190	81339.53	256.603	256.76

190	74329.89	256.432	256.553	190	81774.24	256.528	256.684
190	74764.59	256.462	256.582	190	82208.94	256.557	256.714
190	75199.3	256.499	256.62	190	82643.65	256.566	256.722
190	75634.01	256.462	256.582	190	83078.36	256.566	256.722
190	76068.71	256.462	256.582	190	83513.07	256.595	256.752
190	76503.42	256.462	256.582	190	83947.77	256.558	256.714
190	76938.13	256.462	256.582	190	84382.48	256.558	256.714
190	77372.83	256.462	256.582	190	84817.19	256.587	256.743
190	77807.54	256.462	256.582	190	85251.89	256.579	256.735
190	78242.25	256.462	256.582	190	85686.6	256.579	256.736
190	78676.95	256.462	256.582	190	86121.31	256.587	256.744
190	79111.66	256.462	256.582	191	156.01	256.587	256.743
190	79546.37	256.5	256.62	191	590.72	256.617	256.773
190	79981.07	256.5	256.62	191	1025.42	256.579	256.735
190	80415.78	256.5	256.62	191	1460.13	256.549	256.706
190	80850.49	256.491	256.612	191	1894.83	256.587	256.744
190	81285.19	256.47	256.59	191	2329.54	256.549	256.706
190	81719.9	256.454	256.574	191	2764.25	256.587	256.744
190	82154.61	256.454	256.574	191	3198.95	256.587	256.744
190	82589.31	256.491	256.612	191	3633.66	256.579	256.736
190	83024.02	256.492	256.612	191	4068.37	256.587	256.744
190	83458.73	256.424	256.545	191	4503.08	256.579	256.735
190	83893.43	256.47	256.591	191	4937.78	256.549	256.706
190	84328.14	256.432	256.553	191	5372.49	256.617	256.773
190	84762.85	256.462	256.582	191	5807.2	256.549	256.706
190	85197.55	256.462	256.582	191	6241.9	256.549	256.706
190	85632.26	256.462	256.582	191	6676.61	256.549	256.706
190	86066.97	256.462	256.582	191	7111.32	256.549	256.706
191	101.67	256.462	256.582	191	7546.02	256.587	256.744
191	536.38	256.462	256.582	191	8415.44	256.549	256.706
191	971.08	256.462	256.582	191	8850.15	256.617	256.773
191	1405.79	256.462	256.582	191	9284.85	256.549	256.706
191	1840.49	256.462	256.582	191	9719.57	256.587	256.744
191	2275.2	256.462	256.582	191	10154.27	256.587	256.744
191	2709.91	256.462	256.582	191	10588.98	256.587	256.744
191	3144.62	256.424	256.545	191	11023.68	256.587	256.744
191	3579.32	256.424	256.544	191	11458.39	256.587	256.744
191	4014.03	256.394	256.515	191	11893.09	256.587	256.744
191	4448.74	256.462	256.583	191	11458.38	256.587	256.744
191	4883.44	256.462	256.582	191	11893.09	256.587	256.744
191	5318.15	256.462	256.582	191	12327.8	256.625	256.781
191	5752.86	256.462	256.582	191	12762.5	256.566	256.722
191	6187.57	256.462	256.583	191	13197.21	256.595	256.752
191	6622.27	256.491	256.612	191	13631.91	256.617	256.773
191	7056.98	256.462	256.582	191	14066.62	256.558	256.714
191	7491.69	256.454	256.574	191	14501.33	256.595	256.752
191	8361.1	256.462	256.583	191	14936.03	256.595	256.752

191	8795.81	256.454	256.575	191	15370.74	256.587	256.744
191	9230.51	256.394	256.515	191	15805.44	256.566	256.722
191	9665.23	256.462	256.582	191	16240.15	256.574	256.73
191	10099.93	256.454	256.575	191	16674.86	256.557	256.714
191	10534.64	256.454	256.574	191	17109.56	256.566	256.722
191	10969.34	256.432	256.553	191	17544.27	256.558	256.714
191	11404.05	256.454	256.574	191	17978.98	256.557	256.714
191	11838.76	256.462	256.582	191	18413.68	256.604	256.76
191	11404.05	256.454	256.574	191	18848.39	256.558	256.714
191	11838.75	256.462	256.582	191	19283.09	256.566	256.722
191	12273.46	256.491	256.612	191	19717.8	256.566	256.722
191	12708.16	256.462	256.582	191	20152.51	256.587	256.743
191	13142.87	256.454	256.574	191	20587.21	256.603	256.76
191	13577.58	256.492	256.612	191	21021.92	256.558	256.714
191	14012.28	256.424	256.545	191	21456.63	256.587	256.744
191	14446.99	256.424	256.544	191	21891.33	256.557	256.714
191	14881.69	256.424	256.545	191	22326.04	256.557	256.714
191	15316.4	256.5	256.62	191	22760.74	256.604	256.76
191	15751.11	256.499	256.62	191	23195.45	256.566	256.722
191	16185.81	256.432	256.553	191	23630.16	256.595	256.752
191	16620.52	256.462	256.582	191	24064.86	256.566	256.722
191	17055.22	256.492	256.612	191	24499.57	256.633	256.79
191	17489.93	256.424	256.544	191	25368.98	256.566	256.722
191	17924.64	256.454	256.574	191	25803.69	256.595	256.752
191	18359.34	256.424	256.545	191	26238.4	256.579	256.735
191	18794.05	256.454	256.574	191	26673.1	256.579	256.735
191	19228.76	256.454	256.574	191	27107.81	256.549	256.706
191	19663.46	256.462	256.582	191	27542.52	256.579	256.735
191	20098.17	256.394	256.515	191	27977.22	256.511	256.668
191	20532.87	256.492	256.612	191	28411.93	256.617	256.773
191	20967.58	256.462	256.582	191	28846.63	256.549	256.706
191	21402.29	256.454	256.574	191	29716.05	256.595	256.752
191	21836.99	256.492	256.612	191	30150.75	256.604	256.76
191	22271.7	256.454	256.574	191	30585.46	256.596	256.751
191	22706.41	256.491	256.612	191	31020.17	256.557	256.714
191	23141.11	256.454	256.574	191	31454.87	256.595	256.752
191	23575.82	256.454	256.574	191	31889.58	256.566	256.722
191	24010.53	256.454	256.574	191	32324.29	256.566	256.722
191	24445.23	256.454	256.574	191	32758.99	256.595	256.752
191	24879.94	256.454	256.574	191	33193.7	256.566	256.722
191	25314.64	256.492	256.612	191	33628.41	256.558	256.714
191	25749.35	256.47	256.59	191	34063.11	256.558	256.714
191	26184.06	256.5	256.62	191	34497.82	256.558	256.714
191	26618.76	256.462	256.582	191	34932.53	256.595	256.752
191	27053.47	256.462	256.582	191	35367.23	256.558	256.714
191	27488.18	256.462	256.582	191	39714.3	256.52	256.676
191	27922.88	256.462	256.582	191	40149	256.558	256.714

191	28357.59	256.462	256.582	191	40583.71	256.595	256.752
191	28792.3	256.462	256.582	191	41018.42	256.595	256.752
191	29227	256.462	256.582	191	41453.12	256.595	256.752
191	29661.71	256.492	256.612	191	41887.83	256.557	256.714
191	30965.83	256.462	256.582	191	42322.54	256.558	256.714
191	31400.54	256.432	256.553	191	42757.24	256.549	256.706
191	31835.24	256.432	256.553	191	43191.95	256.587	256.744
191	31835.24	256.462	256.582	191	43626.65	256.587	256.743
191	32269.95	256.462	256.582	191	44061.36	256.587	256.743
191	32704.65	256.47	256.59	191	44496.07	256.617	256.773
191	33574.07	256.432	256.553	191	44930.77	256.587	256.744
191	34008.77	256.462	256.582	191	45365.48	256.558	256.714
191	34443.48	256.432	256.553	191	45800.19	256.587	256.744
191	34878.19	256.462	256.582	191	46234.89	256.558	256.714
191	35312.89	256.432	256.553	191	46669.6	256.587	256.743
191	39659.96	256.454	256.574	191	47104.31	256.587	256.744
191	40094.67	256.462	256.582	191	47539.01	256.625	256.781
191	40529.37	256.432	256.553	191	47973.72	256.557	256.714
191	40964.08	256.394	256.515	191	48408.43	256.549	256.706
191	41398.78	256.432	256.553	191	48843.13	256.587	256.743
191	41833.49	256.432	256.553	191	49277.84	256.579	256.735
191	42268.2	256.492	256.612	191	49712.55	256.579	256.735
191	42702.9	256.394	256.515	191	50147.25	256.579	256.735
191	43137.61	256.462	256.582	191	50581.96	256.587	256.744
191	43572.32	256.492	256.612	191	51451.37	256.549	256.706
191	44007.02	256.454	256.574	191	51886.08	256.549	256.706
191	44441.73	256.492	256.612	191	52320.79	256.579	256.735
191	44876.44	256.454	256.574	191	52755.49	256.549	256.706
191	45311.14	256.454	256.574	191	53190.2	256.549	256.706
191	45745.85	256.492	256.612	191	53624.91	256.587	256.744
191	46180.55	256.462	256.582	191	54059.61	256.579	256.735
191	46615.26	256.492	256.612	191	54494.32	256.549	256.706
191	47049.97	256.462	256.582	191	54929.03	256.579	256.735
191	47484.67	256.432	256.552	191	55363.73	256.541	256.697
191	47919.38	256.424	256.544	191	55798.44	256.579	256.735
191	48354.09	256.492	256.612	191	56233.15	256.571	256.727
191	48788.79	256.492	256.612	191	56667.85	256.571	256.727
191	49223.5	256.484	256.604	191	57102.56	256.609	256.765
191	49658.21	256.454	256.574	191	57537.27	256.541	256.697
191	50092.91	256.454	256.574	191	57971.97	256.571	256.727
191	50527.62	256.454	256.574	191	58406.68	256.541	256.697
191	51397.03	256.454	256.574	191	58841.39	256.571	256.727
191	51831.74	256.454	256.574	191	59276.09	256.541	256.697
191	52266.45	256.454	256.574	191	59710.8	256.595	256.752
191	52701.15	256.492	256.612	191	60145.51	256.579	256.735
191	53135.86	256.492	256.612	191	60580.22	256.571	256.727
191	53570.57	256.5	256.62	191	61014.92	256.595	256.752

191	54005.27	256.462	256.582	191	61449.63	256.595	256.752
191	54439.98	256.462	256.582	191	61884.34	256.55	256.705
191	54874.69	256.462	256.582	191	62319.05	256.587	256.744
191	55309.39	256.462	256.582	191	62753.75	256.595	256.752
191	55744.1	256.462	256.582	191	63188.46	256.595	256.752
191	56178.81	256.492	256.612	191	63623.16	256.587	256.743
191	56613.52	256.491	256.612	191	64057.87	256.549	256.706
191	57048.22	256.492	256.612	191	64492.58	256.579	256.735
191	57482.93	256.462	256.582	191	64927.28	256.579	256.735
191	57917.64	256.462	256.582	191	65361.99	256.558	256.714
191	58352.34	256.454	256.574	191	65796.69	256.571	256.727
191	58787.05	256.462	256.582	191	66231.4	256.571	256.727
191	59221.76	256.462	256.582	191	66666.11	256.571	256.727
191	59656.46	256.492	256.612	191	67100.81	256.571	256.727
191	60091.17	256.462	256.582	191	67535.52	256.558	256.714
191	60525.88	256.529	256.65	191	67970.22	256.587	256.743
191	60960.58	256.492	256.612	191	68404.93	256.587	256.743
191	61395.3	256.492	256.612	191	68839.64	256.587	256.743
191	61830	256.454	256.574	191	69274.34	256.587	256.743
191	62264.71	256.424	256.545	191	69709.05	256.587	256.743
191	62699.41	256.454	256.574	191	70143.75	256.587	256.743
191	63134.12	256.492	256.612	191	70578.46	256.549	256.706
191	63568.83	256.492	256.612	191	71013.17	256.558	256.714
191	64003.53	256.454	256.574	191	71447.87	256.587	256.743
191	64438.24	256.454	256.574	191	71882.58	256.587	256.743
191	64872.94	256.454	256.574	191	72317.28	256.549	256.706
191	65307.65	256.454	256.574	191	72751.99	256.587	256.743
191	65742.36	256.454	256.574	191	73186.7	256.549	256.706
191	66177.06	256.462	256.582	191	73621.4	256.579	256.735
191	66611.77	256.492	256.612	191	74056.11	256.587	256.743
191	67046.47	256.462	256.582	191	74490.82	256.587	256.743
191	67481.18	256.454	256.574	191	74925.52	256.549	256.706
191	67915.89	256.462	256.582	191	75360.23	256.52	256.676
191	68350.59	256.492	256.612	191	75794.93	256.625	256.781
191	68785.3	256.454	256.574	191	76229.64	256.549	256.706
191	69220	256.454	256.574	191	76664.35	256.625	256.781
191	69654.71	256.454	256.574	191	77099.05	256.549	256.706
191	70089.42	256.454	256.574	191	77533.76	256.549	256.706
191	70524.12	256.416	256.536	191	77968.47	256.549	256.705
191	70958.83	256.454	256.574	191	78403.17	256.549	256.706
191	71393.53	256.454	256.574	191	78837.88	256.549	256.706
191	71828.24	256.454	256.574	191	79272.59	256.558	256.714
191	72262.95	256.454	256.574	191	79707.29	256.549	256.706
191	72697.65	256.454	256.574	191	80142	256.52	256.676
191	73132.36	256.454	256.574	191	80576.71	256.587	256.743
191	73567.07	256.454	256.574	191	81011.41	256.579	256.735
191	74001.77	256.454	256.574	191	81446.12	256.549	256.706

191	74436.48	256.454	256.574	191	81880.82	256.549	256.705
191	74871.18	256.454	256.574	191	82750.24	256.549	256.706
191	75305.89	256.454	256.574	191	83184.94	256.549	256.706
191	75740.6	256.454	256.574	191	83619.65	256.587	256.743
191	76175.3	256.454	256.574	191	84054.36	256.549	256.706
191	76610.01	256.432	256.552	191	84489.06	256.579	256.735
191	77044.72	256.454	256.574	191	84923.77	256.617	256.773
191	77479.42	256.492	256.612	191	85358.48	256.579	256.735
191	77914.13	256.424	256.544	191	85793.18	256.549	256.706
191	78348.83	256.462	256.582	191	86227.89	256.587	256.743
191	78783.54	256.462	256.582	192	262.6	256.579	256.735
191	79218.25	256.47	256.59	192	697.3	256.587	256.743
191	79652.95	256.492	256.612	192	1132.01	256.541	256.697
191	80087.66	256.454	256.574	192	1566.72	256.541	256.697
191	80522.37	256.492	256.612	192	2001.42	256.579	256.735
191	80957.07	256.454	256.574	192	2436.13	256.617	256.773
191	81391.78	256.454	256.574	192	2870.84	256.587	256.743
191	81826.49	256.454	256.574	192	3305.55	256.587	256.743
191	82261.19	256.454	256.574	192	3740.25	256.617	256.773
191	82695.9	256.454	256.574	192	4174.96	256.579	256.735
191	83130.61	256.454	256.574	192	4609.67	256.571	256.727
191	83565.31	256.454	256.574	192	5044.37	256.579	256.735
191	84000.02	256.454	256.574	192	5479.08	256.541	256.697
191	84434.73	256.454	256.574	192	5913.79	256.579	256.735
191	84869.43	256.454	256.574	192	6348.49	256.587	256.743
191	85304.14	256.454	256.574	192	6783.2	256.549	256.706
191	85738.85	256.492	256.612	192	7217.91	256.617	256.773
191	86173.55	256.454	256.574	192	7652.61	256.549	256.706
192	208.26	256.454	256.574	192	8087.32	256.541	256.697
192	642.97	256.454	256.574	192	8522.03	256.512	256.668
192	1077.67	256.454	256.574	192	8956.74	256.571	256.727
192	1512.38	256.454	256.574	192	9391.44	256.549	256.705
192	1947.09	256.454	256.574	192	9391.45	256.549	256.705
192	2381.79	256.454	256.574	192	9826.15	256.571	256.727
192	2816.5	256.454	256.574	192	10260.86	256.579	256.735
192	3251.21	256.454	256.574	192	10695.57	256.571	256.727
192	3685.91	256.454	256.574	192	11130.27	256.563	256.719
192	4120.62	256.454	256.574	192	11564.98	256.563	256.719
192	4555.33	256.454	256.574	192	11999.68	256.571	256.727
192	4990.03	256.454	256.574	192	12434.39	256.587	256.743
192	5424.74	256.454	256.574	192	12869.1	256.579	256.735
192	5859.45	256.454	256.574	192	13303.8	256.579	256.735
192	6294.15	256.484	256.604	192	13738.51	256.541	256.697
192	6728.86	256.454	256.574	192	14173.21	256.579	256.735
192	7163.57	256.454	256.574	192	14607.92	256.579	256.735
192	7598.28	256.454	256.574	192	15042.63	256.609	256.765
192	8032.98	256.462	256.582	192	15477.33	256.549	256.705

192	8467.69	256.462	256.582	192	15912.04	256.609	256.765
192	8902.4	256.462	256.582	192	16346.74	256.541	256.697
192	9337.1	256.462	256.582	192	16781.45	256.571	256.727
192	9337.11	256.462	256.582	192	17216.16	256.579	256.735
192	9771.82	256.462	256.582	192	17650.86	256.579	256.735
192	10206.52	256.462	256.582	192	18085.57	256.541	256.697
192	10641.23	256.462	256.582	192	18520.27	256.579	256.735
192	11075.93	256.462	256.582	192	18954.98	256.587	256.743
192	11510.64	256.462	256.582	192	19389.69	256.549	256.706
192	11945.35	256.462	256.582	192	19824.39	256.587	256.743
192	12380.05	256.492	256.612	192	20259.1	256.549	256.706
192	12814.76	256.492	256.612	192	20693.8	256.587	256.743
192	13249.46	256.462	256.582	192	21128.51	256.609	256.765
192	13684.17	256.5	256.62	192	21563.22	256.617	256.773
192	14118.88	256.492	256.612	192	21997.92	256.609	256.765
192	14553.58	256.484	256.604	192	22432.63	256.609	256.765
192	14988.29	256.454	256.574	192	22867.34	256.579	256.735
192	15422.99	256.454	256.574	192	23302.04	256.579	256.735
192	15857.7	256.454	256.574	192	23736.75	256.541	256.697
192	16292.41	256.454	256.574	192	24171.45	256.571	256.727
192	16727.11	256.454	256.574	192	24606.16	256.571	256.727
192	17161.82	256.454	256.574	192	25040.87	256.571	256.727
192	17596.52	256.454	256.574	192	25475.57	256.579	256.735
192	18031.23	256.484	256.604	192	25910.28	256.541	256.697
192	18465.94	256.416	256.536	192	26344.99	256.541	256.697
192	18900.64	256.454	256.574	192	26779.69	256.579	256.735
192	19335.35	256.454	256.574	192	27214.4	256.563	256.719
192	19770.05	256.454	256.574	192	27649.1	256.601	256.757
192	20204.76	256.454	256.574	192	28083.81	256.601	256.757
192	20639.47	256.454	256.574	192	28518.52	256.571	256.727
192	21074.17	256.454	256.574	192	28953.22	256.571	256.727
192	21508.88	256.454	256.574	192	29387.93	256.601	256.757
192	21943.58	256.484	256.604	192	29822.64	256.571	256.727
192	22378.29	256.484	256.603	192	30257.34	256.571	256.727
192	22813	256.454	256.574	192	30692.05	256.571	256.727
192	23247.7	256.454	256.574	192	31126.76	256.571	256.727
192	23682.41	256.454	256.574	192	31561.46	256.601	256.757
192	24117.12	256.454	256.574	192	31996.17	256.571	256.727
192	24551.82	256.454	256.574	192	36777.95	256.617	256.773
192	24986.53	256.454	256.574	192	43298.54	256.579	256.735
192	25421.23	256.454	256.574	192	43733.24	256.579	256.735
192	25855.94	256.454	256.574	192	44167.95	256.542	256.697
192	26290.65	256.5	256.62	192	44602.65	256.609	256.765
192	26725.35	256.492	256.612	192	45037.36	256.579	256.735
192	27160.06	256.492	256.612	192	45472.07	256.609	256.765
192	27594.77	256.462	256.582	192	45906.77	256.571	256.727
192	28029.47	256.492	256.612	192	46341.48	256.571	256.727

192	28464.18	256.462	256.582	192	46776.19	256.541	256.697
192	28898.89	256.446	256.566	192	47210.89	256.541	256.697
192	29333.59	256.484	256.604	192	47645.6	256.541	256.697
192	29768.3	256.454	256.574	192	48080.31	256.541	256.697
192	30203.01	256.454	256.574	192	48515.01	256.609	256.765
192	30637.71	256.492	256.612	192	48949.72	256.571	256.727
192	31072.42	256.484	256.604	192	49384.43	256.542	256.697
192	31507.12	256.484	256.604	192	49819.13	256.571	256.727
192	31941.83	256.492	256.612	192	50253.84	256.579	256.735
192	32376.54	256.454	256.574	192	50688.55	256.541	256.697
192	40635.97	256.454	256.574	192	51123.25	256.609	256.765
192	43244.2	256.454	256.574	192	51557.96	256.541	256.697
192	43678.9	256.454	256.574	192	51992.67	256.571	256.727
192	44113.61	256.454	256.574	192	52427.37	256.579	256.735
192	44548.32	256.454	256.574	192	52862.08	256.579	256.735
192	44983.02	256.454	256.574	192	53296.79	256.571	256.727
192	45417.73	256.454	256.574	192	53731.49	256.593	256.749
192	45852.44	256.454	256.574	192	54166.2	256.631	256.787
192	46287.14	256.454	256.574	192	54600.91	256.555	256.711
192	46721.85	256.454	256.574	192	55035.61	256.525	256.681
192	47156.56	256.454	256.574	192	55470.32	256.525	256.681
192	47591.26	256.454	256.574	192	55905.03	256.601	256.757
192	48025.97	256.454	256.574	192	56339.73	256.571	256.727
192	48460.67	256.454	256.574	192	56774.44	256.609	256.765
192	48895.38	256.454	256.574	192	57209.15	256.601	256.757
192	49330.09	256.454	256.574	192	57643.85	256.571	256.727
192	49764.79	256.454	256.574	192	58078.56	256.571	256.727
192	50199.5	256.454	256.574	192	58513.27	256.571	256.727
192	50634.21	256.476	256.595	192	58947.97	256.571	256.727
192	51068.91	256.484	256.603	192	59382.68	256.541	256.697
192	51503.62	256.446	256.566	192	59817.39	256.617	256.773
192	51938.33	256.514	256.633	192	60252.09	256.579	256.735
192	52373.03	256.514	256.633	192	60686.8	256.617	256.773
192	52807.74	256.454	256.574	192	61121.51	256.542	256.697
192	53242.45	256.484	256.604	192	61556.22	256.579	256.735
192	53677.15	256.416	256.536	192	61990.92	256.579	256.735
192	54111.86	256.522	256.641	192	62425.63	256.579	256.735
192	54546.57	256.446	256.566	192	62860.34	256.579	256.735
192	54981.27	256.484	256.604	192	63295.04	256.579	256.735
192	55415.98	256.446	256.566	192	63729.75	256.512	256.667
192	55850.69	256.484	256.604	192	64164.46	256.579	256.735
192	56285.4	256.484	256.604	192	64599.16	256.579	256.735
192	56720.1	256.484	256.604	192	65033.87	256.549	256.706
192	57154.81	256.446	256.566	192	65468.58	256.542	256.697
192	57589.52	256.454	256.574	192	65903.29	256.609	256.765
192	58024.22	256.454	256.574	192	66337.99	256.571	256.727
192	58458.93	256.484	256.603	192	66772.7	256.579	256.735

192	59328.34	256.454	256.574	192	67642.11	256.617	256.773
192	59763.05	256.454	256.574	192	68076.82	256.549	256.706
192	60197.76	256.454	256.574	192	68946.22	256.549	256.706
192	60632.46	256.454	256.574	192	69815.63	256.587	256.743
192	61067.17	256.454	256.574	192	70250.34	256.549	256.706
192	61501.88	256.454	256.574	192	70685.05	256.579	256.735
192	61936.58	256.454	256.574	192	71554.46	256.631	256.786
192	62371.29	256.454	256.574	192	71989.16	256.571	256.727
192	62806	256.454	256.574	192	72423.87	256.579	256.735
192	63240.71	256.484	256.603	192	72858.58	256.579	256.735
192	63675.41	256.454	256.574	192	73293.28	256.579	256.735
192	64110.12	256.454	256.574	192	73727.99	256.579	256.735
192	64544.83	256.492	256.612	192	74162.69	256.579	256.735
192	64979.53	256.454	256.574	192	74597.4	256.55	256.705
192	65414.24	256.484	256.603	192	75032.11	256.571	256.727
192	65848.95	256.454	256.574	192	75466.81	256.588	256.743
192	66283.65	256.484	256.603	192	75901.52	256.55	256.705
192	66718.36	256.484	256.604	192	76336.23	256.588	256.743
192	67153.07	256.514	256.633	192	77640.34	256.55	256.705
192	67587.77	256.417	256.536	192	79379.17	256.571	256.727
192	68022.48	256.514	256.633	192	79813.88	256.593	256.748
192	68457.18	256.514	256.633	192	80248.58	256.571	256.727
192	68891.88	256.514	256.633	192	80683.29	256.601	256.757
192	69326.59	256.484	256.604	192	81117.99	256.571	256.727
192	69761.3	256.454	256.574	192	81552.7	256.571	256.727
192	70196	256.454	256.574	192	81987.41	256.579	256.735
192	70630.71	256.446	256.566	192	82422.11	256.579	256.735
192	71934.83	256.454	256.574	192	82856.82	256.571	256.727
192	72369.53	256.492	256.612	192	83291.53	256.579	256.735
192	72804.24	256.454	256.574	192	83726.23	256.571	256.727
192	73238.94	256.454	256.574	192	84595.65	256.609	256.765
192	73673.65	256.492	256.612	192	85030.35	256.579	256.735
192	74108.36	256.454	256.574	192	85465.06	256.571	256.727
192	74543.06	256.454	256.574	192	85899.77	256.571	256.727
192	74977.77	256.484	256.603	192	86334.47	256.571	256.727
192	75412.48	256.454	256.574	193	369.18	256.571	256.727
192	75847.18	256.454	256.574	193	803.88	256.571	256.727
192	76281.89	256.454	256.574	193	1238.59	256.571	256.727
192	76716.59	256.454	256.574	193	1673.3	256.571	256.727
192	77586.01	256.454	256.574	193	2108	256.609	256.765
192	78020.71	256.514	256.633	193	2542.71	256.542	256.697
192	78455.42	256.476	256.595	193	2977.42	256.571	256.727
192	79759.54	256.522	256.641	193	3412.12	256.571	256.727
192	80194.24	256.446	256.566	193	3846.83	256.571	256.727
192	80628.95	256.446	256.566	193	4281.54	256.571	256.727
192	81063.66	256.484	256.604	193	4716.24	256.571	256.727
192	81498.36	256.454	256.574	193	5150.95	256.555	256.711

192	81933.07	256.454	256.574	193	5585.66	256.563	256.719
192	82367.78	256.454	256.574	193	6020.37	256.601	256.757
192	82802.48	256.454	256.574	193	6455.07	256.631	256.787
192	83237.19	256.484	256.603	193	6889.78	256.563	256.719
192	83671.89	256.454	256.574	193	7324.49	256.571	256.727
192	84106.6	256.484	256.603	193	7759.19	256.579	256.735
192	84976.01	256.484	256.603	193	8193.9	256.639	256.795
192	85410.72	256.454	256.574	193	8628.61	256.609	256.765
192	85845.43	256.454	256.574	193	9063.31	256.571	256.727
192	86280.13	256.454	256.574	193	9498.02	256.579	256.735
193	314.84	256.454	256.574	193	9498.03	256.542	256.697
193	749.55	256.454	256.574	193	9932.74	256.579	256.735
193	1184.25	256.514	256.633	193	10367.44	256.579	256.735
193	1618.96	256.476	256.595	193	10802.15	256.609	256.765
193	2053.67	256.514	256.633	193	11236.85	256.571	256.727
193	2488.37	256.484	256.603	193	11671.56	256.588	256.743
193	2923.08	256.454	256.574	193	12106.27	256.588	256.743
193	3357.79	256.446	256.566	193	12540.97	256.579	256.735
193	3792.49	256.454	256.574	193	12975.68	256.542	256.697
193	4227.2	256.484	256.604	193	13410.38	256.58	256.735
193	4661.91	256.484	256.604	193	13845.09	256.579	256.735
193	5096.61	256.484	256.603	193	14279.8	256.571	256.727
193	5531.32	256.484	256.604	193	14714.5	256.639	256.794
193	5966.03	256.446	256.566	193	15149.21	256.571	256.727
193	6400.73	256.484	256.603	193	15583.91	256.571	256.727
193	6835.44	256.484	256.603	193	16018.62	256.601	256.757
193	7270.15	256.484	256.603	193	16453.33	256.571	256.727
193	7704.85	256.514	256.633	193	16888.03	256.601	256.757
193	8139.56	256.484	256.603	193	17322.74	256.563	256.719
193	8574.27	256.417	256.536	193	17757.44	256.601	256.757
193	9008.97	256.484	256.603	193	18192.15	256.601	256.757
193	9443.68	256.514	256.633	193	18626.86	256.631	256.786
193	9878.39	256.454	256.574	193	19061.56	256.542	256.697
193	9443.69	256.454	256.574	193	19496.27	256.58	256.735
193	9878.4	256.484	256.603	193	19930.97	256.579	256.735
193	10313.1	256.446	256.566	193	20365.68	256.579	256.735
193	10747.81	256.484	256.603	193	20800.39	256.579	256.735
193	11182.52	256.514	256.633	193	21235.09	256.571	256.727
193	11617.22	256.514	256.633	193	21669.8	256.55	256.705
193	12051.93	256.484	256.603	193	22104.5	256.512	256.667
193	12486.63	256.446	256.566	193	22539.21	256.55	256.705
193	12921.34	256.484	256.603	193	22973.92	256.571	256.727
193	13356.05	256.454	256.574	193	23408.62	256.587	256.743
193	13790.75	256.454	256.574	193	23843.33	256.647	256.803
193	14225.46	256.454	256.574	193	24278.03	256.609	256.765
193	14660.16	256.476	256.595	193	24712.74	256.617	256.773
193	15094.87	256.446	256.566	193	25147.45	256.542	256.697

193	15529.58	256.484	256.603	193	25582.15	256.571	256.727
193	15964.28	256.454	256.574	193	26016.86	256.571	256.727
193	16398.99	256.446	256.566	193	26451.56	256.542	256.697
193	16833.69	256.446	256.566	193	26886.27	256.609	256.765
193	17268.4	256.446	256.566	193	27320.98	256.58	256.735
193	17703.11	256.454	256.574	193	27755.68	256.571	256.727
193	18137.81	256.484	256.604	193	28190.39	256.571	256.727
193	18572.52	256.454	256.574	193	28625.1	256.571	256.727
193	19007.22	256.454	256.574	193	29059.8	256.571	256.727
193	19441.93	256.484	256.603	193	29494.51	256.555	256.711
193	19876.63	256.454	256.574	193	29929.21	256.631	256.786
193	20311.34	256.484	256.603	193	30363.92	256.631	256.786
193	20746.05	256.484	256.604	193	30798.63	256.593	256.748
193	21180.75	256.484	256.603	193	31233.35	256.571	256.727
193	21615.46	256.454	256.574	193	32102.76	256.609	256.765
193	22050.17	256.484	256.603	193	38188.64	256.571	256.727
193	22484.87	256.454	256.574	193	38623.35	256.571	256.727
193	22919.58	256.484	256.603	193	39058.05	256.601	256.757
193	23354.28	256.484	256.603	193	39492.76	256.571	256.727
193	23788.99	256.484	256.603	193	39927.47	256.601	256.757
193	24223.7	256.454	256.574	193	40362.17	256.601	256.757
193	24658.4	256.484	256.603	193	40796.88	256.571	256.727
193	25093.11	256.484	256.603	193	41231.58	256.571	256.727
193	25527.81	256.484	256.603	193	41666.29	256.571	256.727
193	25962.52	256.438	256.557	193	42101	256.571	256.727
193	26397.23	256.476	256.595	193	42535.7	256.571	256.727
193	26831.93	256.476	256.595	193	42970.41	256.631	256.786
193	27266.64	256.454	256.574	193	43405.11	256.571	256.727
193	27701.34	256.484	256.603	193	43839.82	256.571	256.727
193	28136.05	256.492	256.612	193	44274.53	256.571	256.727
193	28570.76	256.476	256.595	193	44709.23	256.571	256.727
193	29005.46	256.417	256.536	193	45143.94	256.571	256.727
193	29440.17	256.446	256.566	193	45578.64	256.571	256.727
193	29874.88	256.446	256.566	193	46013.35	256.571	256.727
193	30309.58	256.408	256.528	193	46448.06	256.601	256.757
193	30744.29	256.484	256.603	193	46882.76	256.571	256.727
193	31178.99	256.484	256.603	193	47317.47	256.571	256.727
193	37699.6	256.484	256.603	193	47752.18	256.601	256.757
193	38134.3	256.438	256.557	193	48186.88	256.571	256.727
193	38569.01	256.438	256.557	193	48621.59	256.571	256.727
193	39003.72	256.476	256.595	193	49056.29	256.601	256.757
193	39438.42	256.438	256.557	193	49491	256.571	256.727
193	39873.13	256.438	256.557	193	49925.71	256.601	256.757
193	40307.83	256.476	256.595	193	50360.41	256.571	256.727
193	40742.54	256.514	256.633	193	50795.12	256.601	256.757
193	41177.25	256.476	256.595	193	51229.83	256.601	256.757
193	41611.95	256.454	256.574	193	51664.53	256.601	256.757

193	42046.66	256.484	256.603	193	52099.24	256.631	256.786
193	42481.36	256.514	256.633	193	52533.94	256.601	256.757
193	42916.07	256.454	256.574	193	52968.65	256.631	256.786
193	43350.78	256.514	256.633	193	53403.36	256.601	256.757
193	43785.48	256.454	256.574	193	53838.06	256.601	256.757
193	44220.19	256.438	256.557	193	54272.77	256.571	256.727
193	44654.89	256.438	256.557	193	54707.48	256.601	256.757
193	45089.6	256.476	256.595	193	55142.18	256.571	256.727
193	45524.31	256.438	256.557	193	55576.89	256.571	256.727
193	45959.01	256.438	256.557	193	56011.6	256.571	256.727
193	46393.72	256.438	256.557	193	56446.3	256.534	256.689
193	46828.42	256.476	256.595	193	56881.01	256.571	256.727
193	47263.13	256.476	256.595	193	57315.72	256.571	256.727
193	47697.84	256.476	256.595	193	57750.42	256.609	256.765
193	48132.54	256.438	256.557	193	58185.13	256.571	256.727
193	48567.25	256.438	256.557	193	58619.84	256.571	256.727
193	49001.96	256.476	256.595	193	59054.54	256.571	256.727
193	49436.66	256.514	256.633	193	59489.25	256.571	256.727
193	49871.37	256.476	256.595	193	59923.96	256.571	256.727
193	50306.08	256.476	256.595	193	60358.66	256.609	256.765
193	50740.78	256.438	256.557	193	60793.37	256.571	256.727
193	51175.49	256.484	256.603	193	61228.08	256.571	256.727
193	51610.19	256.454	256.574	193	61662.78	256.571	256.727
193	52044.9	256.454	256.574	193	62097.49	256.571	256.727
193	52479.61	256.484	256.603	193	62532.2	256.571	256.727
193	52914.31	256.484	256.603	193	62966.9	256.571	256.727
193	53783.73	256.484	256.603	193	63401.61	256.609	256.765
193	54218.43	256.446	256.566	193	63836.32	256.609	256.765
193	54653.14	256.484	256.603	193	64271.02	256.571	256.727
193	55087.84	256.514	256.633	193	64705.73	256.571	256.727
193	55522.55	256.514	256.633	193	65140.44	256.571	256.727
193	55957.26	256.454	256.574	193	65575.14	256.571	256.727
193	56391.96	256.514	256.633	193	66009.85	256.571	256.727
193	56826.67	256.484	256.603	193	66444.56	256.609	256.765
193	57261.38	256.514	256.633	193	66879.26	256.571	256.727
193	57696.08	256.454	256.574	193	67313.97	256.609	256.765
193	58130.79	256.454	256.574	193	67748.68	256.571	256.727
193	58565.5	256.484	256.603	193	68183.38	256.571	256.727
193	59000.2	256.484	256.603	193	68618.08	256.571	256.727
193	59434.91	256.484	256.603	193	69052.79	256.571	256.727
193	59869.62	256.514	256.633	193	69487.49	256.571	256.727
193	60304.32	256.476	256.595	193	69922.2	256.571	256.727
193	60739.03	256.446	256.566	193	70356.91	256.571	256.727
193	61173.74	256.514	256.633	193	70791.61	256.609	256.765
193	61608.44	256.484	256.603	193	71226.32	256.571	256.727
193	62043.15	256.514	256.633	193	71661.02	256.609	256.765
193	62477.86	256.476	256.595	193	72095.73	256.571	256.727

193	62912.56	256.476	256.595	193	72530.44	256.571	256.727
193	63347.27	256.514	256.633	193	72965.15	256.571	256.727
193	63781.98	256.476	256.595	193	73399.86	256.571	256.727
193	64216.68	256.476	256.595	193	73834.56	256.571	256.727
193	64651.39	256.514	256.633	193	74269.27	256.571	256.727
193	65086.1	256.476	256.595	193	74703.97	256.571	256.727
193	65520.81	256.446	256.566	193	75138.68	256.571	256.727
193	65955.51	256.484	256.603	193	75573.39	256.571	256.727
193	66390.22	256.514	256.633	193	76008.09	256.563	256.719
193	66824.92	256.514	256.633	193	76442.8	256.601	256.757
193	67259.63	256.514	256.633	193	76877.5	256.563	256.719
193	67694.34	256.476	256.595	193	77312.21	256.601	256.757
193	68129.05	256.484	256.603	193	77746.92	256.563	256.719
193	68998.45	256.476	256.595	193	78181.62	256.563	256.719
193	69433.15	256.476	256.595	193	78616.33	256.504	256.659
193	69867.86	256.514	256.633	193	79051.03	256.571	256.727
193	70302.57	256.476	256.595	193	79920.45	256.593	256.748
193	70737.27	256.514	256.633	193	80355.15	256.593	256.748
193	71171.98	256.476	256.595	193	80789.86	256.631	256.786
193	71606.69	256.438	256.557	193	81224.57	256.563	256.719
193	72041.39	256.438	256.557	193	81659.27	256.593	256.748
193	72476.1	256.476	256.595	193	82093.98	256.631	256.786
193	72910.81	256.476	256.595	193	82528.68	256.563	256.719
193	73345.52	256.514	256.633	193	82963.39	256.601	256.757
193	73780.22	256.476	256.595	193	83398.1	256.571	256.727
193	74214.93	256.514	256.633	193	83832.8	256.601	256.757
193	74649.64	256.476	256.595	193	84267.51	256.571	256.727
193	75084.34	256.438	256.557	193	84702.22	256.571	256.727
193	75519.05	256.514	256.633	193	85136.92	256.631	256.786
193	75953.75	256.484	256.603	193	85571.63	256.601	256.757
193	76388.46	256.514	256.633	193	86006.33	256.571	256.727
193	76823.17	256.476	256.595	194	41.04	256.571	256.727
193	77257.87	256.454	256.574	194	475.75	256.601	256.757
193	77692.58	256.484	256.603	194	910.45	256.542	256.697
193	78127.28	256.446	256.566	194	1345.16	256.631	256.786
193	78561.99	256.476	256.595	194	1779.87	256.571	256.727
193	78996.7	256.476	256.595	194	2214.57	256.542	256.697
193	79866.11	256.476	256.595	194	2649.28	256.571	256.727
193	80300.81	256.476	256.595	194	3083.99	256.571	256.727
193	80735.52	256.476	256.595	194	3518.69	256.571	256.727
193	81170.23	256.476	256.595	194	3953.4	256.571	256.727
193	81604.93	256.476	256.595	194	4388.11	256.571	256.727
193	82039.64	256.484	256.603	194	4388.12	256.571	256.727
193	82474.35	256.476	256.595	194	4822.83	256.571	256.727
193	82909.05	256.476	256.595	194	5257.53	256.571	256.727
193	83343.76	256.446	256.566	194	5692.24	256.571	256.727
193	83778.46	256.476	256.595	194	6126.95	256.571	256.727

193	84213.17	256.476	256.595	194	6561.65	256.571	256.727
193	84647.88	256.476	256.595	194	6996.36	256.571	256.727
193	85082.58	256.476	256.595	194	7431.07	256.601	256.757
193	85517.29	256.484	256.603	194	7865.77	256.571	256.727
193	85952	256.476	256.595	194	8300.48	256.571	256.727
193	86386.7	256.476	256.595	194	8735.19	256.571	256.727
194	421.41	256.476	256.595	194	9169.89	256.571	256.727
194	856.12	256.447	256.565	194	9604.6	256.571	256.727
194	1290.82	256.514	256.633	194	10039.3	256.571	256.727
194	1725.53	256.454	256.574	194	12212.84	256.571	256.727
194	2160.23	256.476	256.595	194	12647.54	256.571	256.727
194	2594.94	256.438	256.557	194	13082.25	256.571	256.727
194	3029.65	256.476	256.595	194	13516.95	256.571	256.727
194	3464.35	256.438	256.557	194	13951.66	256.571	256.727
194	3899.06	256.476	256.595	194	14386.37	256.571	256.727
194	4333.77	256.446	256.566	194	14821.07	256.571	256.727
194	4768.49	256.446	256.566	194	15255.78	256.601	256.757
194	5203.19	256.476	256.595	194	15690.48	256.593	256.748
194	5637.9	256.438	256.557	194	16125.19	256.534	256.689
194	6072.61	256.438	256.557	194	16559.9	256.571	256.727
194	6507.31	256.468	256.587	194	16994.6	256.571	256.727
194	6942.02	256.438	256.557	194	17429.31	256.601	256.757
194	7376.73	256.484	256.603	194	17864.01	256.631	256.786
194	7811.43	256.484	256.603	194	18298.72	256.601	256.757
194	8246.14	256.484	256.603	194	18733.42	256.525	256.681
194	8680.85	256.447	256.565	194	19168.13	256.571	256.727
194	9115.55	256.522	256.641	194	19602.84	256.601	256.757
194	9550.26	256.484	256.603	194	20037.54	256.601	256.757
194	9984.97	256.476	256.595	194	20472.25	256.571	256.727
194	10419.67	256.438	256.557	194	20906.95	256.563	256.719
194	11723.79	256.438	256.557	194	21341.66	256.555	256.711
194	12158.5	256.484	256.603	194	21776.37	256.555	256.711
194	12593.2	256.438	256.557	194	22211.07	256.593	256.748
194	13027.91	256.476	256.595	194	22645.78	256.555	256.711
194	13462.62	256.438	256.557	194	23080.48	256.563	256.719
194	13897.32	256.438	256.557	194	23515.19	256.593	256.748
194	14332.03	256.476	256.595	194	23949.9	256.555	256.711
194	14766.73	256.476	256.595	194	24384.6	256.631	256.786
194	15201.44	256.438	256.557	194	24819.31	256.555	256.711
194	15636.15	256.476	256.595	194	25254.01	256.571	256.727
194	16070.85	256.438	256.557	194	25688.72	256.572	256.727
194	16505.56	256.468	256.587	194	26123.43	256.563	256.719
194	16940.26	256.514	256.633	194	26558.13	256.609	256.765
194	17374.97	256.468	256.587	194	26992.84	256.563	256.719
194	17809.67	256.438	256.557	194	27427.54	256.601	256.757
194	18244.38	256.468	256.587	194	27862.25	256.571	256.727
194	18679.09	256.468	256.587	194	28296.96	256.593	256.748

194	19113.79	256.468	256.587	194	28731.66	256.572	256.727
194	19548.5	256.468	256.587	194	29166.37	256.601	256.757
194	19983.2	256.468	256.587	194	29601.07	256.563	256.719
194	20417.91	256.446	256.565	194	30035.78	256.571	256.727
194	20852.62	256.417	256.536	194	30470.49	256.571	256.727
194	21287.32	256.476	256.595	194	30905.19	256.623	256.778
194	21722.03	256.476	256.595	194	31339.9	256.609	256.765
194	22156.73	256.514	256.633	194	31774.62	256.601	256.757
194	22591.44	256.447	256.565	194	32209.34	256.563	256.719
194	23026.15	256.514	256.633	194	32644.05	256.601	256.757
194	23460.85	256.484	256.603	194	33078.76	256.563	256.719
194	23895.56	256.438	256.557	194	33513.47	256.571	256.727
194	24330.26	256.484	256.603	194	33948.18	256.571	256.727
194	24764.97	256.484	256.603	194	34382.89	256.571	256.727
194	25199.68	256.484	256.603	194	34817.6	256.572	256.727
194	25634.38	256.438	256.557	194	35252.31	256.631	256.786
194	26069.09	256.484	256.603	194	35687.03	256.571	256.727
194	26503.79	256.476	256.595	194	36121.74	256.631	256.786
194	26938.5	256.476	256.595	194	36556.45	256.571	256.727
194	27373.21	256.484	256.603	194	36991.16	256.571	256.727
194	27807.91	256.514	256.633	194	37425.87	256.609	256.765
194	28242.62	256.484	256.603	194	37860.58	256.572	256.727
194	28677.32	256.438	256.557	194	38295.29	256.571	256.727
194	29112.03	256.409	256.528	194	38730	256.571	256.727
194	29546.74	256.514	256.633	194	39164.72	256.571	256.727
194	29981.44	256.484	256.603	194	39599.43	256.572	256.727
194	30416.15	256.446	256.565	194	40034.14	256.571	256.727
194	30850.85	256.484	256.603	194	40468.85	256.609	256.765
194	31285.56	256.446	256.565	194	40903.56	256.572	256.727
194	31720.29	256.514	256.633	194	41338.27	256.571	256.727
194	32155	256.484	256.603	194	41772.98	256.571	256.727
194	32589.71	256.514	256.633	194	42207.69	256.571	256.727
194	33024.42	256.514	256.633	194	42642.41	256.571	256.727
194	33459.13	256.476	256.595	194	43077.12	256.571	256.727
194	33893.84	256.476	256.595	194	43511.83	256.571	256.727
194	34328.55	256.476	256.595	194	43946.54	256.571	256.727
194	34763.26	256.514	256.633	194	44381.25	256.601	256.757
194	35197.98	256.484	256.603	194	44815.96	256.571	256.727
194	35632.69	256.438	256.557	194	45250.67	256.571	256.727
194	36067.4	256.438	256.557	194	45685.38	256.601	256.757
194	36502.11	256.468	256.587	194	46120.1	256.601	256.757
194	36936.82	256.468	256.587	194	46554.81	256.571	256.727
194	37371.53	256.468	256.587	194	46989.52	256.571	256.727
194	37806.24	256.468	256.587	194	47424.03	256.563	256.719
194	38240.95	256.514	256.633	194	47858.74	256.563	256.719
194	38675.67	256.446	256.565	194	48293.45	256.631	256.786
194	39110.38	256.514	256.633	194	48728.15	256.563	256.719

194	39545.09	256.476	256.595	194	49162.86	256.571	256.727
194	39979.8	256.476	256.595	194	49597.56	256.572	256.727
194	40414.51	256.476	256.595	194	50032.27	256.571	256.727
194	40849.22	256.438	256.557	194	50466.98	256.572	256.726
194	41283.93	256.476	256.595	194	50901.68	256.601	256.756
194	41718.64	256.476	256.595	194	51336.39	256.572	256.727
194	42153.36	256.476	256.595	194	51771.09	256.571	256.727
194	42588.07	256.438	256.557	194	52205.8	256.601	256.757
194	43022.78	256.476	256.595	194	54814.04	256.585	256.74
194	43457.49	256.476	256.595	194	55248.74	256.585	256.74
194	43892.2	256.514	256.633	194	55683.45	256.615	256.77
194	44326.91	256.476	256.595	194	56118.16	256.555	256.71
194	44761.62	256.514	256.633	194	56552.86	256.601	256.757
194	45196.33	256.514	256.633	194	56987.57	256.601	256.757
194	45631.05	256.476	256.595	194	57422.28	256.563	256.719
194	46065.76	256.476	256.595	194	57856.98	256.571	256.727
194	46500.47	256.468	256.587	194	58291.69	256.571	256.727
194	46935.18	256.498	256.617	194	58726.4	256.572	256.727
194	47369.89	256.438	256.557	194	59161.1	256.571	256.727
194	47804.4	256.468	256.587	194	59595.81	256.571	256.727
194	48239.11	256.468	256.587	194	60030.52	256.571	256.727
194	48673.81	256.476	256.595	194	60465.22	256.572	256.727
194	49108.52	256.468	256.587	194	60899.93	256.571	256.727
194	49543.23	256.438	256.557	194	61334.63	256.609	256.765
194	49977.93	256.438	256.557	194	61769.34	256.571	256.727
194	50412.64	256.438	256.557	194	62204.05	256.572	256.726
194	50847.34	256.468	256.587	194	62638.75	256.571	256.727
194	51282.05	256.468	256.587	194	63073.46	256.572	256.727
194	51716.76	256.468	256.587	194	63508.17	256.571	256.727
194	52151.46	256.476	256.595	194	63942.87	256.609	256.765
194	54759.7	256.468	256.587	194	64377.58	256.571	256.727
194	55194.41	256.438	256.557	194	64812.29	256.572	256.727
194	55629.11	256.446	256.565	194	65246.99	256.571	256.727
194	56063.82	256.484	256.603	194	65681.7	256.572	256.727
194	56498.53	256.454	256.574	194	66116.41	256.571	256.727
194	56933.23	256.454	256.574	194	66551.11	256.563	256.719
194	57367.94	256.484	256.603	194	66985.82	256.601	256.757
194	57802.64	256.446	256.565	194	67420.53	256.571	256.727
194	58237.35	256.446	256.565	194	67855.23	256.571	256.727
194	58672.06	256.492	256.611	194	68289.94	256.563	256.719
194	59106.76	256.454	256.574	194	68289.94	256.563	256.719
194	59541.47	256.463	256.582	194	68724.64	256.601	256.756
194	59976.18	256.471	256.59	194	69159.35	256.563	256.719
194	60410.88	256.454	256.574	194	69594.06	256.563	256.719
194	60845.59	256.454	256.574	194	70028.76	256.601	256.756
194	61280.3	256.492	256.611	194	70463.47	256.564	256.718
194	61715	256.492	256.611	194	70898.17	256.563	256.719

194	62149.71	256.425	256.544	194	71332.88	256.564	256.718
194	62584.42	256.433	256.552	194	71767.59	256.564	256.718
194	63019.12	256.492	256.611	194	72202.29	256.563	256.719
194	63453.83	256.501	256.619	194	72637	256.563	256.719
194	63888.53	256.425	256.544	194	73071.71	256.564	256.718
194	64323.24	256.455	256.573	194	73506.41	256.564	256.718
194	64757.95	256.454	256.574	194	73941.12	256.555	256.711
194	65192.66	256.454	256.574	194	74375.83	256.563	256.719
194	65627.36	256.455	256.573	194	74810.53	256.593	256.748
194	66062.07	256.455	256.573	194	75245.24	256.593	256.748
194	66496.78	256.454	256.574	194	75679.96	256.564	256.718
194	66931.48	256.5	256.619	194	76114.66	256.564	256.718
194	67366.19	256.455	256.573	194	76549.37	256.564	256.718
194	67800.9	256.454	256.574	194	76984.07	256.593	256.748
194	68235.6	256.425	256.544	194	77418.78	256.593	256.748
194	68670.31	256.492	256.611	194	77853.49	256.593	256.748
194	68235.6	256.492	256.611	194	78288.19	256.564	256.718
194	68670.3	256.5	256.619	194	78722.9	256.564	256.718
194	69105.01	256.454	256.574	194	79157.6	256.593	256.748
194	69539.72	256.492	256.611	194	79592.31	256.601	256.756
194	69974.42	256.463	256.582	194	80027.02	256.593	256.748
194	70409.13	256.454	256.574	194	80461.72	256.555	256.71
194	70843.84	256.455	256.573	194	80896.43	256.555	256.711
194	71278.54	256.454	256.574	194	81331.13	256.555	256.711
194	71713.25	256.454	256.574	194	81765.84	256.631	256.786
194	72147.96	256.454	256.574	194	82200.55	256.555	256.71
194	72582.66	256.454	256.574	194	82635.25	256.571	256.727
194	73017.37	256.454	256.574	194	83069.96	256.572	256.727
194	73452.08	256.501	256.619	194	83504.66	256.571	256.727
194	73886.78	256.53	256.649	194	83939.37	256.572	256.726
194	74321.49	256.455	256.573	194	84374.08	256.601	256.756
194	74756.2	256.463	256.581	194	85243.48	256.555	256.71
194	75190.9	256.492	256.611	194	85678.19	256.593	256.748
194	76060.32	256.454	256.574	194	86112.89	256.631	256.786
194	76495.03	256.492	256.611	195	147.6	256.593	256.748
194	76929.73	256.454	256.574	195	582.31	256.601	256.756
194	77364.44	256.463	256.582	195	1017.01	256.534	256.689
194	77799.15	256.455	256.573	195	1451.72	256.593	256.748
194	78233.85	256.455	256.573	195	1886.42	256.609	256.765
194	78668.56	256.454	256.574	195	2321.13	256.572	256.727
194	79103.26	256.454	256.574	195	2755.84	256.572	256.727
194	79537.97	256.455	256.573	195	3190.54	256.602	256.756
194	79972.68	256.454	256.574	195	3625.25	256.572	256.726
194	80407.38	256.454	256.574	195	4059.96	256.601	256.756
194	80842.09	256.454	256.574	195	4929.37	256.571	256.727
194	81276.8	256.454	256.574	195	5364.07	256.572	256.727
194	81711.5	256.454	256.574	195	5364.09	256.609	256.765

194	82146.21	256.455	256.573	195	5798.79	256.572	256.727
194	82580.91	256.471	256.59	195	6233.5	256.572	256.727
194	83015.62	256.454	256.574	195	6668.21	256.572	256.726
194	83450.33	256.455	256.573	195	7102.91	256.572	256.727
194	83885.03	256.455	256.573	195	7537.62	256.572	256.727
194	84319.74	256.455	256.573	195	7972.33	256.563	256.719
194	84754.44	256.455	256.573	195	8407.03	256.601	256.756
194	85189.14	256.455	256.573	195	8841.74	256.555	256.711
194	85623.85	256.454	256.574	195	9276.45	256.556	256.71
194	86058.55	256.484	256.603	195	9711.15	256.556	256.71
195	93.26	256.484	256.603	195	10145.86	256.572	256.727
195	527.97	256.514	256.633	195	10580.57	256.572	256.726
195	962.67	256.476	256.595	195	11015.27	256.572	256.727
195	1397.38	256.522	256.641	195	11449.98	256.572	256.727
195	1832.09	256.484	256.603	195	11884.69	256.572	256.726
195	2266.79	256.468	256.587	195	12319.39	256.571	256.727
195	2701.5	256.438	256.557	195	12754.1	256.602	256.756
195	3136.2	256.514	256.633	195	13623.5	256.572	256.726
195	3570.91	256.484	256.603	195	14058.21	256.572	256.727
195	4005.62	256.446	256.565	195	14492.91	256.571	256.727
195	4440.32	256.455	256.573	195	14927.62	256.572	256.726
195	4875.03	256.463	256.582	195	15362.33	256.571	256.727
195	5309.75	256.425	256.544	195	15797.03	256.572	256.727
195	5744.46	256.492	256.611	195	16231.74	256.534	256.689
195	6179.16	256.454	256.574	195	16666.45	256.534	256.689
195	6613.87	256.454	256.574	195	16666.45	256.631	256.786
195	7048.58	256.455	256.573	195	17101.16	256.631	256.786
195	7483.28	256.455	256.573	195	17535.87	256.564	256.718
195	7917.99	256.455	256.573	195	17970.57	256.631	256.786
195	8352.7	256.484	256.603	195	18405.28	256.572	256.726
195	8787.4	256.476	256.595	195	18839.98	256.563	256.719
195	9222.11	256.447	256.565	195	19274.69	256.571	256.727
195	9656.81	256.484	256.603	195	19709.4	256.563	256.719
195	10091.52	256.522	256.641	195	20144.1	256.564	256.718
195	10526.23	256.484	256.603	195	20578.81	256.564	256.718
195	10960.94	256.506	256.625	195	21013.51	256.563	256.719
195	11395.64	256.476	256.595	195	21448.22	256.631	256.786
195	11830.35	256.514	256.633	195	21882.92	256.601	256.756
195	12265.05	256.476	256.595	195	22317.63	256.563	256.719
195	12699.76	256.447	256.565	195	22752.34	256.602	256.756
195	13134.47	256.492	256.611	195	23187.04	256.564	256.718
195	13569.16	256.492	256.611	195	23621.75	256.563	256.719
195	14003.87	256.455	256.573	195	24056.45	256.601	256.756
195	14438.58	256.455	256.573	195	24491.16	256.602	256.756
195	14873.28	256.455	256.573	195	24925.86	256.601	256.756
195	15307.99	256.455	256.573	195	25360.57	256.556	256.71
195	15742.7	256.455	256.573	195	25795.28	256.555	256.71

195	16177.4	256.455	256.573	195	26229.98	256.556	256.71
195	16612.11	256.454	256.574	195	26664.69	256.593	256.748
195	16612.12	256.454	256.574	195	27099.4	256.593	256.748
195	17046.82	256.455	256.573	195	27534.1	256.572	256.727
195	17481.53	256.484	256.603	195	27968.81	256.593	256.748
195	17916.23	256.455	256.573	195	28838.22	256.572	256.726
195	18350.94	256.484	256.603	195	29272.93	256.542	256.697
195	18785.65	256.455	256.573	195	29707.63	256.61	256.764
195	19220.35	256.484	256.603	195	30142.34	256.601	256.756
195	19655.06	256.455	256.573	195	30577.04	256.572	256.726
195	20089.76	256.447	256.565	195	31011.75	256.572	256.726
195	20524.47	256.455	256.573	195	31446.45	256.572	256.726
195	20959.17	256.455	256.573	195	31881.16	256.572	256.726
195	21393.88	256.455	256.573	195	42314.11	256.564	256.718
195	21828.59	256.425	256.544	195	42748.82	256.572	256.726
195	22263.29	256.455	256.573	195	43183.52	256.572	256.726
195	22698	256.454	256.574	195	43618.23	256.585	256.74
195	23132.7	256.484	256.603	195	44052.94	256.556	256.71
195	23567.41	256.484	256.603	195	44487.64	256.556	256.71
195	24002.11	256.455	256.573	195	44922.35	256.593	256.748
195	24436.82	256.484	256.603	195	45357.06	256.572	256.726
195	24871.53	256.484	256.603	195	45791.76	256.593	256.748
195	25306.23	256.446	256.565	195	46226.47	256.556	256.71
195	25740.94	256.455	256.573	195	46661.18	256.572	256.726
195	26175.65	256.455	256.573	195	47095.88	256.572	256.726
195	26610.35	256.476	256.595	195	47530.59	256.602	256.756
195	27045.06	256.476	256.595	195	47965.3	256.572	256.726
195	27479.76	256.484	256.603	195	48400	256.602	256.756
195	27914.47	256.514	256.633	195	49269.41	256.602	256.756
195	28349.18	256.484	256.603	195	49704.12	256.602	256.756
195	28783.88	256.455	256.573	195	50138.83	256.601	256.756
195	29218.59	256.484	256.603	195	50573.53	256.572	256.726
195	29653.29	256.468	256.587	195	51008.24	256.572	256.726
195	30088	256.438	256.557	195	51442.94	256.602	256.756
195	30522.7	256.476	256.595	195	51877.65	256.572	256.726
195	30957.41	256.476	256.595	195	52312.36	256.601	256.756
195	31392.12	256.438	256.557	195	52747.06	256.572	256.726
195	31826.82	256.484	256.603	195	53181.77	256.601	256.756
195	42694.48	256.514	256.633	195	53616.47	256.564	256.718
195	43129.19	256.484	256.603	195	54051.18	256.602	256.756
195	43563.89	256.484	256.603	195	54485.89	256.593	256.748
195	43998.6	256.485	256.603	195	54920.59	256.572	256.726
195	44433.31	256.476	256.595	195	55355.3	256.564	256.718
195	44868.01	256.514	256.633	195	55790	256.534	256.689
195	45302.72	256.484	256.603	195	56224.71	256.572	256.726
195	45737.43	256.485	256.603	195	56659.42	256.572	256.726
195	46172.13	256.447	256.565	195	57094.12	256.572	256.726

195	46606.84	256.484	256.603	195	57528.83	256.572	256.726
195	47041.54	256.484	256.603	195	57963.54	256.534	256.689
195	47476.25	256.484	256.603	195	58398.24	256.564	256.718
195	47910.96	256.484	256.603	195	58832.95	256.572	256.726
195	48345.66	256.484	256.603	195	59267.65	256.572	256.726
195	48780.37	256.484	256.603	195	59702.36	256.534	256.689
195	49215.08	256.484	256.603	195	60571.77	256.564	256.718
195	49649.78	256.455	256.573	195	61006.48	256.602	256.756
195	50084.49	256.484	256.603	195	61441.19	256.564	256.718
195	50519.19	256.514	256.633	195	61875.89	256.572	256.726
195	50953.9	256.476	256.595	195	62310.6	256.572	256.726
195	51388.61	256.476	256.595	195	62745.31	256.572	256.726
195	51823.31	256.514	256.633	195	63180.01	256.631	256.786
195	52258.02	256.476	256.595	195	63180.02	256.572	256.726
195	52692.72	256.514	256.633	195	63614.73	256.564	256.718
195	53127.43	256.447	256.565	195	64049.43	256.602	256.756
195	53562.14	256.476	256.595	195	64484.14	256.601	256.756
195	53996.84	256.476	256.595	195	64918.84	256.564	256.718
195	54431.55	256.514	256.633	195	65353.55	256.593	256.748
195	54866.25	256.485	256.603	195	65788.25	256.564	256.718
195	55300.96	256.476	256.595	195	66222.96	256.585	256.74
195	55735.67	256.438	256.557	195	66657.67	256.585	256.74
195	56170.37	256.514	256.633	195	67092.37	256.593	256.748
195	56605.08	256.438	256.557	195	67527.08	256.556	256.71
195	57039.79	256.476	256.595	195	67961.78	256.556	256.71
195	57474.49	256.514	256.633	195	68396.49	256.631	256.786
195	58343.9	256.514	256.633	195	68831.2	256.556	256.71
195	58778.61	256.476	256.595	195	69265.9	256.593	256.748
195	59213.32	256.476	256.595	195	69700.61	256.526	256.68
195	59648.02	256.409	256.527	195	70135.31	256.556	256.71
195	60082.73	256.514	256.633	195	70570.02	256.631	256.786
195	60517.43	256.476	256.595	195	71004.73	256.564	256.718
195	60952.14	256.514	256.633	195	71439.43	256.593	256.748
195	61386.85	256.476	256.595	195	71874.14	256.593	256.748
195	61821.56	256.484	256.603	195	72308.84	256.593	256.748
195	62256.26	256.476	256.595	195	72743.55	256.556	256.71
195	62690.97	256.409	256.527	195	73178.26	256.593	256.748
195	63125.67	256.476	256.595	195	73612.96	256.593	256.748
195	63125.68	256.514	256.633	195	74047.67	256.601	256.756
195	63560.39	256.438	256.557	195	74482.37	256.572	256.726
195	63995.09	256.514	256.633	195	74917.08	256.572	256.726
195	64429.8	256.447	256.565	195	75351.79	256.534	256.689
195	64864.5	256.485	256.603	195	75786.49	256.593	256.748
195	65299.21	256.476	256.595	195	76221.2	256.593	256.748
195	65733.92	256.476	256.595	195	76655.91	256.602	256.756
195	66168.62	256.476	256.595	195	77090.61	256.572	256.726
195	66603.33	256.447	256.565	195	77525.32	256.593	256.748

195	67038.03	256.476	256.595	195	77960.02	256.556	256.71
195	67472.74	256.476	256.595	195	78394.73	256.572	256.726
195	67907.45	256.476	256.595	195	78829.44	256.593	256.748
195	68342.15	256.476	256.595	195	79264.14	256.631	256.786
195	68776.86	256.514	256.633	195	79698.85	256.564	256.718
195	69211.56	256.476	256.595	195	80133.56	256.526	256.68
195	69646.27	256.484	256.603	195	80568.26	256.572	256.726
195	70080.98	256.476	256.595	195	81002.97	256.631	256.786
195	70515.68	256.484	256.603	195	81437.67	256.593	256.748
195	70950.39	256.476	256.595	195	81872.38	256.564	256.718
195	71385.09	256.506	256.625	195	82307.09	256.602	256.756
195	71819.8	256.438	256.557	195	82741.79	256.593	256.748
195	72254.5	256.476	256.595	195	83176.5	256.593	256.748
195	72689.21	256.476	256.595	195	83611.21	256.556	256.71
195	73123.92	256.476	256.595	195	84045.91	256.593	256.748
195	73558.62	256.476	256.595	195	84480.62	256.593	256.748
195	73993.33	256.476	256.595	195	84915.33	256.564	256.718
195	74428.04	256.506	256.625	195	85350.03	256.572	256.726
195	74862.74	256.438	256.557	195	85784.74	256.572	256.726
195	75297.45	256.438	256.557	195	86219.45	256.61	256.764
195	75732.15	256.506	256.625	196	254.15	256.572	256.726
195	76166.86	256.514	256.633	196	688.86	256.572	256.726
195	76601.57	256.438	256.557	196	1123.57	256.639	256.794
195	77036.27	256.514	256.633	196	1558.27	256.61	256.764
195	77470.98	256.476	256.595	196	1992.99	256.61	256.764
195	77905.68	256.438	256.557	196	3297.11	256.564	256.718
195	78340.39	256.438	256.557	196	3731.82	256.602	256.756
195	78775.1	256.439	256.557	196	4166.52	256.564	256.718
195	79209.8	256.438	256.557	196	4601.23	256.602	256.756
195	79644.51	256.438	256.557	196	5035.93	256.602	256.756
195	80079.22	256.438	256.557	196	5470.59	256.564	256.718
195	80513.92	256.476	256.595	196	5905.26	256.564	256.718
195	80948.63	256.468	256.587	196	6339.93	374.65	374.878
195	81383.34	256.431	256.549	196	7644.16	256.564	256.718
195	81818.04	256.468	256.587	196	8078.86	256.564	256.718
195	82252.75	256.438	256.557	196	8513.57	256.602	256.756
195	82687.45	256.439	256.557	196	8948.27	256.564	256.718
195	83122.16	256.476	256.595	196	9382.98	256.556	256.71
195	83556.87	256.468	256.587	196	9817.69	256.564	256.718
195	83991.58	256.506	256.625	196	10252.4	256.564	256.718
195	84426.28	256.476	256.595	196	10687.1	256.564	256.718
195	84860.99	256.438	256.557	196	11121.81	256.593	256.748
195	85295.7	256.468	256.587	196	11556.51	256.594	256.748
195	85730.4	256.468	256.587	196	11991.22	256.556	256.71
195	86165.11	256.476	256.595	196	12425.93	256.556	256.71
196	199.81	256.476	256.595	196	12860.63	256.593	256.748
196	634.52	256.438	256.557	196	13295.34	256.556	256.71

196	1069.23	256.506	256.625	196	13730.05	256.593	256.748
196	1503.93	256.476	256.595	196	18511.83	256.593	256.748
196	1938.65	256.476	256.595	196	18946.54	256.593	256.748
196	3242.77	256.438	256.557	196	19381.24	256.564	256.718
196	3677.48	256.438	256.557	196	19815.95	256.594	256.748
196	4112.19	256.468	256.587	196	20250.65	256.631	256.786
196	4546.89	256.476	256.595	196	20685.36	256.602	256.756
196	4981.6	256.476	256.595	196	21120.07	256.572	256.726
196	4981.59	256.476	256.595	196	21554.77	256.564	256.718
196	5850.93	256.468	256.587	196	21989.48	256.602	256.756
196	7589.82	256.514	256.633	196	22424.18	256.572	256.726
196	8024.53	256.438	256.557	196	22858.89	256.602	256.756
196	8459.23	256.485	256.603	196	23293.59	256.601	256.756
196	8893.94	256.476	256.595	196	23728.3	256.572	256.726
196	9328.64	256.484	256.603	196	24163	256.572	256.726
196	9763.35	256.514	256.633	196	24597.71	256.602	256.756
196	10198.06	256.506	256.625	196	25032.42	256.572	256.726
196	11067.47	256.476	256.595	196	25467.12	256.602	256.756
196	11502.18	256.476	256.595	196	25901.83	256.572	256.726
196	11936.88	256.468	256.587	196	26336.54	256.572	256.726
196	12371.59	256.506	256.625	196	26771.24	256.572	256.726
196	12806.3	256.439	256.557	196	27205.95	256.602	256.756
196	13241	256.447	256.565	196	27640.65	256.572	256.726
196	13675.71	256.476	256.595	196	28075.36	256.593	256.748
196	18022.79	256.439	256.557	196	28510.06	256.564	256.718
196	18457.49	256.476	256.595	196	28944.77	256.572	256.726
196	18892.2	256.485	256.603	196	29379.48	256.564	256.718
196	19326.9	256.439	256.557	196	29814.18	256.593	256.748
196	19761.61	256.438	256.557	196	30248.89	256.602	256.756
196	20196.32	256.468	256.587	196	30683.59	256.572	256.726
196	20631.02	256.506	256.625	196	31118.3	256.631	256.786
196	21065.73	256.468	256.587	196	31553	256.631	256.786
196	21500.43	256.476	256.595	196	31987.71	256.631	256.786
196	21935.14	256.476	256.595	196	32422.42	256.585	256.74
196	22369.84	256.438	256.557	196	33726.54	256.556	256.71
196	22804.55	256.476	256.595	196	34161.25	256.556	256.71
196	23239.26	256.468	256.587	196	35030.66	256.585	256.74
196	23673.96	256.447	256.565	196	35465.36	256.556	256.71
196	24108.67	256.476	256.595	196	35900.07	256.593	256.748
196	24543.37	256.409	256.527	196	36334.77	256.593	256.748
196	24978.08	256.498	256.616	196	36769.48	256.564	256.718
196	25412.79	256.431	256.549	196	37204.19	256.572	256.726
196	25847.49	256.468	256.587	196	37638.89	256.602	256.756
196	26282.2	256.468	256.587	196	38073.6	256.64	256.794
196	26716.9	256.468	256.587	196	38508.3	256.602	256.756
196	27151.61	256.468	256.587	196	38943.01	256.564	256.718
196	27586.31	256.468	256.587	196	39377.72	256.564	256.718

196	28021.02	256.468	256.587	196	40247.13	256.564	256.718
196	28455.73	256.468	256.587	196	40681.83	256.526	256.68
196	28890.43	256.468	256.587	196	41116.54	256.564	256.718
196	29325.14	256.468	256.587	196	41551.25	814.112	815.3
196	29759.84	256.447	256.565	196	41985.95	256.593	256.748
196	30194.55	256.476	256.595	196	42420.66	256.602	256.756
196	30629.25	256.514	256.633	196	42855.36	256.564	256.718
196	31063.96	256.439	256.557	196	43290.07	256.564	256.718
196	31498.67	256.477	256.595	196	43724.78	256.564	256.718
196	31933.37	256.476	256.595	196	44159.48	256.572	256.726
196	33672.2	256.311	256.76	196	44594.19	256.631	256.786
196	34106.91	256.477	256.595	196	45028.9	256.602	256.756
196	34541.61	256.514	256.633	196	45463.6	256.564	256.718
196	34976.32	256.476	256.595	196	45898.31	256.602	256.756
196	35411.02	256.506	256.625	196	46333.02	256.602	256.756
196	35845.73	256.438	256.557	196	46767.72	256.593	256.748
196	36280.44	256.439	256.557	196	47202.43	256.593	256.748
196	36715.14	256.439	256.557	196	47637.13	256.602	256.756
196	37149.85	256.468	256.587	196	48071.84	256.602	256.756
196	37584.55	256.476	256.595	196	48941.25	256.602	256.756
196	38019.26	256.438	256.557	196	50245.37	256.594	256.748
196	38453.97	256.476	256.595	196	51114.79	256.577	256.732
196	38888.67	256.468	256.587	196	51549.49	256.547	256.702
196	39323.38	256.476	256.595	196	52418.91	256.632	256.786
196	39758.08	256.506	256.625	196	54157.73	256.564	256.718
196	40192.79	256.544	256.662	196	55027.15	256.631	256.786
196	40627.5	256.506	256.625	196	55896.56	256.602	256.756
196	41062.2	256.439	256.557	196	56331.27	256.602	256.756
196	41496.91	374.279	374.467	196	56765.97	256.593	256.748
196	41931.61	256.476	256.595	196	57200.68	256.594	256.748
196	42366.32	256.506	256.625	196	57635.39	256.631	256.786
196	42801.03	256.485	256.603	196	58070.09	256.593	256.748
196	43235.73	256.476	256.595	196	58504.8	256.556	256.71
196	43670.44	256.476	256.595	196	58939.5	256.594	256.748
196	44105.15	256.476	256.595	196	59374.21	256.556	256.71
196	44539.85	256.476	256.595	196	59808.92	256.556	256.71
196	44974.56	256.476	256.595	196	60243.63	256.593	256.748
196	45409.26	256.544	256.662	196	60678.33	256.594	256.748
196	45843.97	256.506	256.625	196	61113.04	256.631	256.786
196	46278.68	256.468	256.587	196	61547.75	256.594	256.748
196	46713.38	256.439	256.557	196	61982.45	256.594	256.748
196	47148.09	256.498	256.616	196	62417.16	256.556	256.71
196	47582.8	256.468	256.587	196	62851.86	256.593	256.748
196	48017.5	256.468	256.587	196	63286.57	256.615	256.77
196	48452.21	256.468	256.587	196	63721.27	256.585	256.74
196	48886.92	256.468	256.587	196	64155.98	256.615	256.769
196	49321.62	256.476	256.595	196	64590.68	256.564	256.718

196	49756.33	256.447	256.565	196	65025.39	256.564	256.718
196	50191.03	256.439	256.557	196	65460.1	256.564	256.718
196	50625.74	256.439	256.557	196	65894.8	256.564	256.718
196	51495.15	256.468	256.587	196	66329.51	256.564	256.718
196	52364.57	256.439	256.557	196	66764.21	256.593	256.748
196	53233.98	256.439	256.557	196	67198.92	256.602	256.756
196	54103.39	256.476	256.595	196	67633.63	256.534	256.688
196	54538.1	256.506	256.625	196	68068.33	256.594	256.748
196	55407.51	256.468	256.587	196	68937.74	256.572	256.726
196	55842.22	256.476	256.595	196	69372.45	256.631	256.786
196	57146.34	256.439	256.557	196	69807.15	256.602	256.756
196	57581.05	256.439	256.557	196	70241.86	256.594	256.748
196	58015.75	256.476	256.595	196	70676.57	256.556	256.71
196	58450.46	256.506	256.625	196	71111.27	256.564	256.718
196	58885.17	256.468	256.587	196	71545.98	256.631	256.786
196	59319.87	256.476	256.595	196	71980.68	256.556	256.71
196	59754.58	256.439	256.557	196	72415.39	256.577	256.732
196	60189.29	256.498	256.616	196	72850.09	256.615	256.77
196	60623.99	256.431	256.549	196	73284.8	256.594	256.748
196	61058.7	256.468	256.587	196	73719.51	256.615	256.77
196	61493.41	256.468	256.587	196	74154.21	256.572	256.726
196	61928.11	256.468	256.587	196	74588.92	256.593	256.748
196	62362.82	256.485	256.603	196	75023.63	256.564	256.718
196	62797.52	256.476	256.595	196	75458.33	256.631	256.786
196	63232.23	256.477	256.595	196	76327.76	256.564	256.718
196	63666.93	256.476	256.595	196	76762.46	256.602	256.756
196	64101.64	256.439	256.557	196	77197.17	256.572	256.726
196	64536.35	256.476	256.595	196	77631.87	256.564	256.718
196	64971.05	256.439	256.557	196	78066.58	256.564	256.718
196	65405.76	256.476	256.595	196	78501.28	256.602	256.756
196	65840.46	256.468	256.587	196	78935.99	256.564	256.718
196	66275.17	256.506	256.625	196	79370.7	256.564	256.718
196	66709.88	256.476	256.595	196	79805.4	256.572	256.726
196	67144.58	256.476	256.595	196	80240.11	256.594	256.748
196	67579.29	256.544	256.662	196	80674.81	256.632	256.786
196	68013.99	256.438	256.557	196	81109.52	256.564	256.718
196	68448.7	256.476	256.595	196	81544.23	256.564	256.718
196	68883.4	256.439	256.557	196	81978.93	256.564	256.718
196	69318.11	256.476	256.595	196	82413.64	256.632	256.786
196	69752.82	256.431	256.549	196	82848.34	256.564	256.718
196	70187.52	256.498	256.616	196	83283.05	256.602	256.756
196	70622.23	256.498	256.616	196	83717.75	256.594	256.748
196	71056.93	256.468	256.587	196	84152.46	256.602	256.756
196	71491.64	256.514	256.633	196	84587.17	256.547	256.702
196	71926.34	256.477	256.595	196	85021.87	256.585	256.74
196	72361.05	256.514	256.632	196	85456.58	256.615	256.769
196	72795.76	256.439	256.557	196	85891.28	256.602	256.756

196	73230.46	256.477	256.595	196	86325.99	256.564	256.718
196	73665.17	256.468	256.587	197	360.7	256.602	256.756
196	74099.88	256.506	256.625	197	795.4	256.602	256.756
196	74534.58	256.514	256.633	197	1230.11	256.602	256.756
196	74969.29	256.439	256.557	197	1664.81	256.572	256.726
196	75403.99	256.468	256.587	197	2099.52	256.594	256.748
196	76273.42	256.439	256.557	197	2534.23	256.594	256.748
196	76708.13	256.439	256.557	197	2968.93	256.594	256.748
196	77142.83	256.439	256.557	197	3403.64	256.556	256.71
196	77577.54	256.468	256.587	197	3838.34	256.632	256.786
196	78012.24	256.476	256.595	197	4273.05	256.556	256.71
196	78446.95	256.514	256.633	197	4707.75	256.594	256.748
196	78881.65	256.439	256.557	197	5142.46	256.594	256.748
196	79316.36	256.476	256.595	197	5577.17	256.556	256.71
196	79751.06	256.476	256.595	197	6011.87	256.556	256.71
196	80185.77	256.476	256.595	197	6446.58	256.556	256.71
196	80620.48	256.514	256.633	197	6881.29	256.615	256.769
196	81055.18	256.514	256.633	197	7315.99	256.615	256.769
196	81489.89	256.514	256.633	197	7750.7	256.615	256.77
196	81924.59	256.514	256.633	197	8185.41	256.556	256.71
196	82359.3	256.468	256.587	197	8620.11	256.556	256.71
196	82794	256.468	256.587	197	9054.83	256.585	256.74
196	83228.71	256.468	256.587	197	9489.53	256.556	256.71
196	83663.42	256.468	256.587	197	9924.24	256.556	256.71
196	84098.12	256.477	256.595	197	10358.94	256.594	256.748
196	84532.83	256.477	256.595	197	10793.65	256.585	256.74
196	84967.53	256.476	256.595	197	11228.36	256.594	256.748
196	85402.24	256.514	256.633	197	11663.06	256.594	256.748
196	85836.95	256.476	256.595	197	12097.77	256.632	256.786
196	86271.65	256.476	256.595	197	12532.48	256.594	256.748
197	306.36	256.544	256.662	197	12967.18	256.556	256.71
197	741.06	256.476	256.595	197	13401.89	256.594	256.748
197	1175.77	256.514	256.633	197	13836.59	256.556	256.71
197	1610.48	256.439	256.557	197	14271.3	256.556	256.71
197	2045.18	256.447	256.565	197	14706.01	256.556	256.71
197	2479.89	256.514	256.633	197	15140.72	256.556	256.71
197	2914.59	256.439	256.557	197	15575.42	256.594	256.748
197	3349.3	256.476	256.595	197	16010.13	256.577	256.732
197	3784	256.514	256.633	197	16444.83	256.615	256.769
197	4218.71	256.476	256.595	197	16879.54	256.615	256.769
197	4653.42	256.46	256.579	197	17314.25	256.615	256.769
197	5088.12	256.498	256.616	197	17748.95	256.586	256.74
197	5522.83	256.498	256.616	197	18183.66	256.564	256.718
197	5957.54	256.439	256.557	197	18618.37	256.564	256.718
197	6392.24	256.477	256.595	197	19053.07	256.564	256.718
197	6826.95	256.477	256.595	197	19487.78	256.564	256.718
197	7261.65	256.476	256.595	197	19922.49	256.602	256.756

197	7696.36	256.468	256.587	197	20357.19	256.594	256.748
197	8131.07	256.514	256.633	197	20791.9	256.632	256.786
197	8565.77	256.476	256.595	197	21226.61	256.572	256.726
197	9000.49	256.514	256.633	197	21661.32	256.564	256.718
197	9435.19	256.439	256.557	197	22096.02	256.602	256.756
197	9869.9	256.468	256.587	197	22530.73	256.572	256.726
197	10304.61	256.439	256.557	197	22965.43	256.602	256.756
197	10739.31	256.506	256.625	197	23400.14	256.594	256.748
197	11174.02	256.476	256.595	197	23834.84	256.526	256.68
197	11608.73	256.476	256.595	197	24269.55	256.594	256.748
197	12043.43	256.476	256.595	197	24704.25	256.564	256.718
197	12478.14	256.476	256.595	197	25138.96	256.602	256.756
197	12912.84	256.447	256.565	197	25573.67	256.594	256.748
197	13347.55	256.514	256.633	197	26008.37	256.632	256.786
197	13782.26	256.498	256.616	197	26443.08	256.586	256.74
197	14216.96	256.498	256.616	197	26877.78	256.615	256.769
197	14651.67	256.498	256.617	197	27312.49	256.615	256.769
197	15086.38	256.468	256.587	197	27747.2	256.615	256.769
197	15521.08	256.485	256.603	197	28181.9	256.586	256.74
197	15955.79	256.476	256.595	197	28616.61	256.632	256.786
197	16390.5	256.477	256.595	197	29051.31	256.564	256.718
197	16825.2	256.477	256.595	197	29486.02	256.623	256.778
197	17259.91	256.477	256.595	197	29920.72	256.556	256.71
197	17694.62	256.514	256.633	197	30355.43	256.564	256.718
197	18129.32	256.514	256.633	197	30790.14	256.564	256.718
197	18564.03	256.477	256.595	197	31224.84	256.602	256.756
197	18998.74	256.485	256.603	197	31659.55	256.602	256.756
197	19433.44	256.476	256.595	197	32094.25	256.564	256.718
197	19868.15	256.476	256.595	197	32963.67	256.564	256.718
197	20302.86	256.439	256.557	197	33398.38	256.564	256.718
197	20737.56	256.476	256.595	197	33833.08	256.594	256.748
197	21172.27	256.476	256.595	197	34267.79	256.564	256.718
197	22041.68	256.476	256.595	197	34702.49	256.564	256.718
197	22476.39	256.514	256.633	197	35137.2	256.632	256.786
197	22911.09	256.514	256.633	197	35571.9	256.556	256.71
197	23345.8	256.514	256.633	197	36006.61	256.556	256.71
197	23780.51	256.485	256.603	197	36441.32	256.556	256.71
197	24215.21	256.447	256.565	197	36876.02	256.631	256.786
197	24649.92	256.468	256.587	197	37310.73	256.564	256.718
197	25084.62	256.431	256.549	197	37745.43	256.632	256.786
197	25519.33	256.468	256.587	197	38180.14	256.632	256.786
197	25954.03	256.485	256.603	197	38614.84	256.594	256.748
197	26388.74	256.477	256.595	197	39049.55	256.564	256.718
197	26823.45	256.477	256.595	197	39484.26	256.632	256.786
197	27258.15	256.477	256.595	197	39918.96	256.594	256.748
197	27692.86	256.468	256.587	197	40353.67	256.594	256.748
197	28127.56	256.439	256.557	197	40788.37	256.632	256.786

197	28562.27	256.476	256.595	197	41223.08	256.564	256.718
197	28996.98	256.439	256.557	197	41657.79	256.632	256.786
197	29431.68	256.476	256.595	197	42092.49	256.564	256.718
197	29866.39	256.439	256.557	197	42527.2	256.602	256.756
197	30301.09	256.439	256.557	197	42961.9	256.534	256.688
197	30735.8	256.439	256.557	197	43396.61	256.602	256.756
197	31170.5	256.514	256.633	197	43831.32	256.594	256.748
197	31605.21	256.477	256.595	197	44266.02	256.594	256.748
197	32039.92	256.439	256.557	197	44700.73	256.594	256.748
197	32474.62	256.514	256.632	197	45135.43	256.594	256.748
197	32474.63	256.439	256.557	197	45570.14	256.556	256.71
197	32909.33	256.439	256.557	197	46004.85	256.556	256.71
197	33344.04	256.514	256.633	197	46439.55	256.556	256.71
197	33778.74	256.439	256.557	197	46874.26	256.594	256.748
197	34213.45	256.439	256.557	197	47308.97	256.594	256.748
197	34648.15	256.439	256.557	197	47743.67	256.594	256.748
197	35082.86	256.439	256.557	197	48178.38	256.556	256.71
197	35517.57	256.498	256.616	197	48613.08	256.632	256.786
197	35952.27	256.476	256.595	197	49047.79	256.594	256.748
197	36386.98	256.439	256.557	197	49482.5	256.556	256.71
197	36821.68	256.439	256.557	197	49917.2	256.556	256.71
197	37256.39	256.468	256.587	197	50351.91	256.556	256.71
197	37691.09	256.439	256.557	197	50786.62	256.594	256.748
197	38125.8	256.439	256.557	197	51221.32	256.594	256.748
197	38560.51	256.476	256.595	197	51656.03	256.632	256.786
197	38995.21	256.439	256.557	197	52090.74	256.594	256.748
197	39429.92	256.468	256.587	197	52525.44	256.577	256.732
197	39864.62	256.439	256.557	197	52960.15	256.548	256.702
197	40299.33	256.477	256.595	197	53394.85	256.615	256.769
197	40734.04	256.468	256.587	197	53829.56	256.577	256.732
197	41168.74	256.439	256.557	197	53829.56	256.556	256.71
197	41603.45	256.476	256.595	197	54264.27	256.594	256.748
197	42038.15	256.468	256.587	197	54698.97	256.556	256.71
197	42472.86	256.439	256.557	197	55133.68	256.556	256.71
197	42907.57	256.468	256.587	197	55568.38	256.556	256.71
197	43342.27	256.439	256.557	197	56003.09	256.623	256.778
197	43776.98	256.439	256.557	197	56437.8	256.556	256.71
197	44211.68	256.476	256.595	197	56872.5	256.586	256.74
197	44646.39	256.468	256.587	197	57307.21	256.594	256.748
197	45081.1	256.468	256.587	197	57741.91	256.585	256.74
197	45515.8	256.468	256.587	197	58176.62	256.556	256.71
197	45950.51	256.498	256.616	197	58611.33	256.594	256.748
197	46385.21	256.468	256.587	197	59046.03	256.594	256.748
197	46819.92	256.468	256.587	197	59480.74	256.594	256.748
197	47254.63	256.468	256.587	197	59915.44	256.556	256.71
197	47689.33	256.468	256.587	197	60350.15	256.594	256.748
197	48124.04	256.476	256.595	197	60784.86	256.556	256.71

197	48558.75	256.468	256.587	197	61219.56	256.594	256.748
197	48993.45	256.468	256.587	197	61654.27	256.556	256.71
197	49428.16	256.439	256.557	197	62088.98	256.594	256.748
197	49862.86	256.468	256.587	197	62523.68	256.632	256.786
197	50297.57	256.468	256.587	197	62958.39	256.594	256.748
197	50732.28	256.498	256.616	197	64262.51	256.556	256.71
197	51166.98	256.498	256.616	197	64697.22	256.556	256.71
197	51601.69	256.498	256.616	197	65131.93	256.632	256.786
197	52036.4	256.498	256.616	197	65566.63	256.556	256.71
197	52471.1	256.468	256.587	197	66436.04	256.564	256.718
197	52905.81	256.468	256.587	197	66870.75	256.594	256.748
197	53340.52	256.439	256.557	197	67740.16	256.556	256.71
197	53775.22	256.468	256.587	197	69913.7	256.556	256.71
197	53775.22	256.468	256.587	197	70783.11	256.556	256.71
197	54209.93	256.468	256.587	197	72087.23	256.586	256.74
197	54644.63	256.468	256.587	197	72521.93	256.556	256.71
197	55079.34	256.439	256.557	197	72956.64	256.556	256.71
197	55514.05	256.498	256.616	197	73391.35	256.556	256.71
197	55948.75	256.469	256.586	197	73826.06	256.615	256.769
197	56383.46	256.468	256.587	197	76434.29	256.54	256.694
197	56818.16	256.498	256.616	197	77303.71	256.612	256.772
197	57252.87	256.498	256.616	197	77738.41	256.615	256.769
197	57687.58	256.498	256.616	197	78173.12	256.54	256.694
197	58122.28	256.498	256.616	197	78607.82	256.548	256.702
197	58556.99	256.498	256.616	197	79042.53	256.615	256.769
197	58991.69	256.468	256.587	197	79477.24	256.615	256.769
197	59426.4	256.469	256.586	197	79911.94	256.615	256.769
197	59861.11	256.468	256.587	197	80346.65	256.615	256.769
197	60295.81	256.468	256.587	197	80781.35	256.586	256.74
197	60730.52	256.469	256.586	197	81216.06	256.615	256.769
197	61165.22	256.468	256.587	197	81650.76	256.615	256.769
197	61599.93	256.468	256.587	197	82085.47	256.615	256.769
197	62034.64	256.498	256.616	197	82520.18	256.586	256.74
197	62469.34	256.439	256.557	197	82954.88	233.325	233.463
197	62904.05	256.46	256.578	197	83389.59	256.586	256.74
197	62904.06	256.46	256.578	197	83824.29	256.615	256.769
197	63338.76	256.46	256.578	197	84259	256.615	256.769
197	63773.47	256.46	256.578	197	84693.7	256.615	256.769
197	64208.17	256.528	256.646	197	85128.41	256.615	256.769
197	64642.88	256.498	256.616	197	85563.11	256.586	256.739
197	65512.29	256.46	256.578	197	85997.82	256.615	256.769
197	65947	256.46	256.578	198	32.53	256.586	256.74
197	66381.71	256.498	256.616	198	467.23	256.586	256.74
197	67685.83	256.46	256.579	198	901.94	256.586	256.74
197	68120.53	256.498	256.616	198	1336.64	256.615	256.769
197	69424.65	251.727	251.842	198	10465.48	256.548	256.702
197	69859.36	256.498	256.616	198	10900.18	256.586	256.74

197	71163.48	256.498	256.616	198	11334.89	256.556	256.71
197	73337.01	256.498	256.616	198	11769.59	256.586	256.74
197	75075.84	256.506	256.624	198	12204.3	256.586	256.74
197	77249.37	256.46	256.578	198	12639.01	256.586	256.74
197	77684.07	256.536	256.654	198	13073.71	256.556	256.71
197	78118.78	256.468	256.587	198	13508.42	256.556	256.71
197	78553.49	256.468	256.587	198	13943.13	256.556	256.71
197	78988.19	256.498	256.616	198	14377.83	256.556	256.71
197	79422.9	256.469	256.586	198	14812.54	256.556	256.71
197	79857.6	256.498	256.616	198	15247.25	256.586	256.74
197	80292.31	256.498	256.616	198	15681.95	256.556	256.71
197	80727.01	256.506	256.624	198	16116.66	256.615	256.769
197	81161.72	256.46	256.578	198	16551.36	256.586	256.74
197	81596.43	256.468	256.587	198	16986.07	256.586	256.74
197	82031.13	256.431	256.549	198	17420.78	256.556	256.71
197	82465.84	256.469	256.586	198	17855.48	256.615	256.769
197	82900.54	256.468	256.587	198	18290.19	256.586	256.74
197	83335.25	256.431	256.549	198	18290.19	256.556	256.71
197	83769.95	256.506	256.624	198	18724.9	256.577	256.732
197	84204.66	256.498	256.616	198	19594.31	256.548	256.702
197	84639.36	256.468	256.587	198	20029.02	256.577	256.732
197	85074.07	256.49	256.608	198	20463.72	256.586	256.739
197	85508.78	256.431	256.549	198	20898.43	256.578	256.731
197	85943.48	256.49	256.608	198	21333.14	256.623	256.778
197	86378.19	256.431	256.549	198	21767.84	256.586	256.739
198	412.89	256.468	256.587	198	22202.55	256.586	256.74
198	847.6	256.431	256.549	198	22637.26	256.586	256.74
198	1282.31	256.498	256.616	198	23071.96	256.556	256.71
198	10411.14	256.468	256.587	198	23506.67	256.615	256.769
198	10845.84	256.46	256.578	198	23941.38	256.594	256.748
198	11280.55	256.498	256.616	198	24376.08	256.594	256.748
198	11715.26	256.468	256.587	198	24810.79	256.594	256.748
198	12149.96	256.423	256.541	198	25245.5	256.556	256.71
198	12584.67	256.498	256.616	198	26114.91	256.556	256.71
198	13019.38	256.498	256.616	198	26549.61	256.586	256.74
198	13454.08	256.468	256.587	198	26984.32	256.556	256.71
198	13888.79	256.498	256.616	198	27419.03	256.615	256.769
198	14323.5	256.498	256.616	198	27853.73	256.556	256.71
198	14758.2	256.468	256.587	198	28288.44	256.556	256.71
198	15192.91	256.46	256.578	198	28723.14	256.615	256.769
198	15627.61	256.452	256.57	198	29157.85	256.615	256.769
198	16062.32	256.422	256.541	198	29592.55	256.556	256.71
198	16497.03	256.49	256.608	198	30027.26	256.615	256.769
198	16931.73	256.498	256.616	198	30461.97	256.577	256.732
198	17366.44	256.498	256.616	198	30896.67	256.578	256.731
198	17801.15	256.506	256.624	198	31331.38	256.615	256.769
198	18235.85	256.439	256.557	198	31766.08	256.586	256.74

198	18235.85	256.469	256.586	198	32200.79	256.594	256.748
198	18670.56	256.468	256.587	198	32635.49	256.586	256.74
198	19105.27	256.431	256.549	198	32635.5	256.586	256.74
198	19539.97	256.468	256.587	198	33070.2	256.586	256.739
198	19974.68	256.469	256.586	198	33504.91	256.586	256.74
198	20409.39	256.469	256.586	198	33939.62	256.586	256.739
198	20844.09	256.506	256.624	198	34374.32	256.586	256.739
198	21278.8	256.498	256.616	198	34809.03	256.548	256.702
198	21713.5	256.469	256.586	198	35243.73	256.586	256.739
198	22148.21	256.468	256.587	198	35678.44	256.586	256.739
198	22582.92	256.498	256.616	198	36113.14	256.586	256.739
198	23017.63	256.469	256.586	198	36547.85	256.586	256.739
198	23452.33	256.468	256.587	198	36982.56	256.586	256.74
198	23887.04	256.468	256.587	198	37417.26	256.548	256.702
198	24321.75	256.468	256.587	198	37851.97	256.586	256.739
198	24756.45	256.469	256.586	198	38286.67	256.586	256.74
198	25191.16	256.469	256.586	198	38721.38	256.594	256.748
198	25625.86	256.468	256.587	198	39156.08	256.586	256.74
198	26060.57	256.498	256.616	198	39590.79	256.594	256.748
198	26495.28	256.469	256.586	198	40025.5	256.632	256.785
198	26929.98	256.49	256.608	198	40460.2	256.556	256.71
198	27364.69	256.46	256.578	198	40894.91	256.615	256.769
198	27799.39	256.46	256.578	198	41329.61	256.556	256.71
198	28234.1	256.528	256.646	198	41764.32	256.556	256.71
198	28668.81	256.49	256.608	198	42199.02	256.556	256.71
198	29103.51	256.468	256.587	198	42633.73	256.586	256.74
198	29538.22	256.468	256.587	198	43068.44	256.616	256.769
198	29972.92	256.468	256.587	198	43503.14	256.556	256.71
198	30407.63	256.468	256.587	198	43937.85	256.616	256.769
198	30842.33	256.468	256.587	198	44372.55	256.556	256.71
198	31277.04	256.468	256.587	198	44807.26	256.54	256.693
198	31711.74	256.506	256.624	198	45241.97	256.578	256.731
198	32146.45	256.469	256.586	198	45676.67	256.616	256.769
198	32581.16	256.468	256.587	198	46111.38	256.548	256.702
198	32581.16	256.468	256.587	198	46546.08	256.518	256.672
198	33015.87	256.469	256.586	198	46980.79	256.548	256.702
198	33450.57	256.468	256.587	198	47415.5	256.556	256.71
198	33885.28	256.469	256.586	198	47850.2	256.556	256.71
198	34319.98	256.439	256.557	198	48284.91	256.556	256.71
198	34754.69	256.477	256.594	198	48719.61	256.586	256.74
198	35189.4	256.468	256.587	198	49154.32	256.586	256.739
198	35624.1	256.498	256.616	198	49589.03	256.586	256.74
198	36058.81	256.469	256.586	198	50023.73	256.615	256.769
198	36493.51	256.469	256.586	198	50458.44	256.556	256.71
198	36928.22	256.431	256.549	198	51327.85	256.577	256.732
198	37362.92	256.469	256.586	198	51762.56	256.54	256.693
198	37797.63	256.498	256.616	198	52197.26	256.586	256.74

198	38232.34	256.469	256.586	198	52631.97	256.548	256.702
198	38667.04	256.469	256.586	198	53066.68	256.586	256.739
198	39101.75	256.498	256.616	198	53501.38	256.594	256.748
198	39536.45	256.498	256.616	198	53936.09	256.556	256.71
198	39971.16	256.469	256.586	198	54370.8	256.556	256.71
198	40405.86	256.498	256.616	198	54805.5	256.586	256.739
198	40840.57	256.498	256.616	198	55240.21	256.556	256.71
198	41275.27	256.46	256.578	198	55674.92	256.586	256.739
198	41709.98	256.452	256.57	198	56109.62	256.594	256.748
198	42144.69	256.423	256.54	198	56544.33	256.54	256.693
198	42579.39	256.423	256.54	198	56979.03	256.586	256.739
198	43014.1	256.46	256.578	198	57413.74	256.586	256.739
198	43448.8	256.452	256.57	198	57848.45	256.586	256.74
198	43883.51	256.498	256.616	198	58283.15	256.586	256.74
198	44318.22	256.536	256.654	198	58717.86	256.615	256.769
198	44752.92	256.468	256.587	198	59152.57	256.586	256.739
198	45187.63	256.468	256.587	198	59587.27	256.556	256.71
198	45622.33	256.469	256.586	198	60021.98	256.556	256.71
198	46057.04	256.469	256.586	198	60456.69	256.616	256.769
198	46491.75	256.469	256.586	198	60891.39	256.615	256.769
198	46926.45	256.498	256.616	198	61326.1	256.615	256.769
198	47361.16	256.469	256.586	198	61760.81	256.615	256.769
198	47795.86	256.469	256.586	198	63499.63	256.586	256.739
198	48230.57	256.469	256.586	198	63934.34	256.586	256.74
198	48665.28	256.469	256.586	198	64369.05	256.556	256.71
198	49099.98	256.452	256.57	198	64803.75	256.556	256.71
198	49534.69	256.423	256.541	198	65238.46	256.556	256.71
198	49969.4	256.461	256.578	198	65673.17	256.615	256.769
198	50404.1	256.468	256.587	198	66107.87	256.616	256.769
198	51273.51	256.498	256.616	198	66542.58	256.586	256.74
198	51708.22	256.431	256.549	198	66977.29	256.586	256.739
198	52142.93	256.469	256.586	198	67411.99	256.577	256.732
198	52577.63	256.468	256.587	198	67846.7	256.607	256.761
198	53012.34	256.469	256.586	198	68281.41	256.616	256.769
198	53447.05	256.461	256.578	198	68716.1	256.616	256.769
198	53881.75	256.498	256.616	198	69150.81	256.54	256.693
198	54316.46	256.468	256.587	198	69585.52	256.615	256.769
198	54751.16	256.468	256.587	198	70020.22	256.556	256.71
198	55185.87	256.49	256.608	198	70454.93	256.556	256.71
198	55620.58	256.423	256.54	198	70889.64	256.586	256.739
198	56055.28	256.468	256.587	198	71324.34	256.586	256.739
198	56489.99	256.431	256.549	198	71759.05	256.556	256.71
198	56924.7	256.469	256.586	198	72193.75	256.594	256.748
198	57359.4	256.498	256.616	198	72628.46	256.556	256.71
198	57794.11	256.498	256.616	198	73063.17	256.556	256.71
198	58228.82	256.498	256.616	198	73497.87	256.54	256.693
198	58663.52	256.498	256.616	198	73932.58	256.54	256.693

198	59098.23	256.469	256.586	198	74367.28	256.578	256.731
198	59532.93	256.506	256.624	198	74801.99	256.586	256.739
198	59967.64	256.469	256.586	198	75236.7	256.586	256.739
198	60402.35	256.49	256.608	198	75671.4	256.586	256.739
198	60837.06	256.461	256.578	198	76106.11	256.586	256.739
198	61271.76	256.498	256.616	198	76540.81	256.586	256.739
198	61706.47	256.461	256.578	198	76975.52	256.594	256.748
198	63445.29	256.469	256.586	198	77410.22	256.556	256.71
198	63880	256.498	256.616	198	77844.93	256.594	256.748
198	64314.71	256.498	256.616	198	78279.64	256.556	256.71
198	64749.42	256.498	256.616	198	78714.34	256.556	256.71
198	65184.12	256.498	256.616	198	79149.05	256.615	256.769
198	65618.83	256.498	256.616	198	79583.75	256.586	256.739
198	66053.54	256.49	256.608	198	80018.46	256.586	256.739
198	66488.24	256.452	256.57	198	80453.17	256.54	256.693
198	66922.95	256.461	256.578	198	80887.87	256.54	256.693
198	67357.66	256.499	256.616	198	81322.58	256.556	256.71
198	67792.36	256.49	256.608	198	81757.28	256.624	256.777
198	68227.07	256.498	256.616	198	82191.99	256.586	256.739
198	68661.77	256.498	256.616	198	82626.7	256.624	256.777
198	69096.47	256.498	256.616	198	83061.4	256.556	256.71
198	69531.18	256.461	256.578	198	83496.11	256.586	256.74
198	69965.89	256.498	256.616	198	83930.81	256.586	256.739
198	70400.59	256.498	256.616	198	84365.52	256.556	256.71
198	70835.3	256.498	256.616	198	84800.23	256.556	256.71
198	71270.01	256.498	256.616	199	139.06	256.616	256.769
198	71704.71	256.498	256.616	199	573.76	256.556	256.71
198	72139.42	256.498	256.616	199	1008.47	256.57	256.723
198	72574.12	256.452	256.57	199	1443.18	256.616	256.769
198	73008.83	256.452	256.57	199	1877.88	256.54	256.693
198	73443.53	256.498	256.616	199	2312.59	256.586	256.74
198	73878.24	256.498	256.616	199	2747.3	256.586	256.739
198	74312.95	256.498	256.616	199	3182	256.616	256.769
198	74747.65	256.461	256.578	199	3616.71	256.615	256.769
198	75182.36	256.498	256.616	199	4051.41	256.556	256.71
198	75617.06	256.498	256.616	199	4486.12	256.556	256.71
198	76051.77	256.461	256.578	199	4920.83	256.556	256.71
198	76486.47	256.498	256.616	199	7094.35	256.586	256.739
198	76921.18	256.423	256.54	199	7529.06	256.586	256.739
198	77355.89	256.461	256.578	199	7963.76	256.616	256.769
198	77790.59	256.46	256.578	199	8398.47	256.616	256.769
198	78225.3	256.461	256.578	199	8833.17	256.616	256.769
198	78660	256.461	256.578	199	9267.88	256.556	256.71
198	79094.71	256.452	256.57	199	9702.59	256.586	256.739
198	79529.42	256.452	256.57	199	10137.29	256.54	256.693
198	79964.12	256.528	256.646	199	10572	256.578	256.731
198	80398.83	256.461	256.578	199	11006.7	256.578	256.731

198	80833.53	256.46	256.578	199	11441.41	256.556	256.71
198	81268.24	256.498	256.616	199	11441.42	256.624	256.777
198	81702.95	256.498	256.616	199	11876.12	256.586	256.739
198	82137.65	256.498	256.616	199	12310.83	256.586	256.739
198	82572.36	256.498	256.616	199	12745.54	256.556	256.71
198	83007.06	256.461	256.578	199	13180.24	256.556	256.71
198	83441.77	256.461	256.578	199	13614.95	256.586	256.739
198	83876.48	256.498	256.616	199	14049.66	256.578	256.731
198	84311.18	256.461	256.578	199	14484.36	256.578	256.731
198	84745.89	256.498	256.616	199	14919.07	256.616	256.769
199	84.72	256.49	256.608	199	15353.77	256.616	256.769
199	519.42	256.498	256.616	199	15788.48	256.586	256.739
199	954.13	256.46	256.578	199	16223.19	256.586	256.739
199	1388.84	256.461	256.578	199	16657.9	256.616	256.769
199	1823.54	256.498	256.616	199	17092.6	256.616	256.769
199	2258.25	256.431	256.549	199	17527.31	256.616	256.769
199	2692.96	256.498	256.616	199	17962.02	256.616	256.769
199	3127.66	256.423	256.54	199	18831.42	256.586	256.739
199	3997.08	256.461	256.578	199	19266.13	256.616	256.769
199	4431.78	256.461	256.578	199	19700.84	256.578	256.731
199	4866.49	256.461	256.578	199	20135.54	256.616	256.769
199	5301.2	256.498	256.616	199	20570.25	256.616	256.769
199	7040.01	256.498	256.616	199	21004.95	256.586	256.739
199	7474.72	256.452	256.57	199	21439.66	256.556	256.71
199	7909.42	256.452	256.57	199	21874.37	256.616	256.769
199	8344.13	256.452	256.57	199	22309.07	256.586	256.739
199	8778.83	256.49	256.608	199	22743.78	256.57	256.723
199	9213.54	256.506	256.624	199	23178.49	256.57	256.723
199	9648.25	256.498	256.616	199	23613.19	256.54	256.693
199	10082.95	256.498	256.616	199	24047.9	256.578	256.731
199	10517.66	256.536	256.654	199	24482.61	256.616	256.769
199	10952.36	256.498	256.616	199	24917.31	256.586	256.739
199	11387.07	256.469	256.586	199	25352.02	256.586	256.739
199	11387.08	256.469	256.586	199	25786.73	256.586	256.739
199	12256.49	256.498	256.616	199	26221.43	256.586	256.739
199	12691.2	256.423	256.54	199	26656.14	256.586	256.739
199	13125.9	256.461	256.578	199	27090.84	256.556	256.71
199	13560.61	256.461	256.578	199	27525.55	256.556	256.71
199	13995.32	256.461	256.578	199	27960.26	256.556	256.71
199	14430.02	256.498	256.616	199	28394.96	256.594	256.747
199	14864.73	256.461	256.578	199	28829.67	256.556	256.71
199	15299.44	256.469	256.586	199	29264.38	256.594	256.747
199	15734.14	256.469	256.586	199	29699.09	256.556	256.71
199	16168.85	256.49	256.608	199	29699.08	256.556	256.71
199	16603.56	256.452	256.57	199	30133.79	256.556	256.71
199	18342.38	256.461	256.578	199	30568.49	256.586	256.739
199	18777.08	256.461	256.578	199	31003.2	256.556	256.71

199	19211.79	256.528	256.646	199	31437.91	256.586	256.739
199	19646.5	256.461	256.578	199	31872.61	256.616	256.769
199	20081.2	256.49	256.608	199	32307.32	256.586	256.739
199	20515.91	256.452	256.57	199	32742.03	256.556	256.71
199	20950.62	256.528	256.646	199	33176.73	256.586	256.739
199	21385.32	256.469	256.586	199	33611.44	256.556	256.71
199	21820.03	256.469	256.586	199	34046.15	256.556	256.71
199	22254.74	256.461	256.578	199	34480.85	256.556	256.71
199	22689.44	256.498	256.616	199	34915.56	256.616	256.769
199	23124.15	256.461	256.578	199	35350.26	256.608	256.761
199	23558.85	256.461	256.578	199	35784.97	256.616	256.769
199	23993.56	256.461	256.578	199	36219.67	256.578	256.731
199	24428.27	256.498	256.616	199	36654.38	256.54	256.693
199	24862.97	256.431	256.549	199	37089.09	256.556	256.71
199	25297.68	256.498	256.616	199	37523.79	256.624	256.777
199	25732.39	256.498	256.616	199	37958.5	256.586	256.739
199	26167.09	256.461	256.578	199	38393.2	256.586	256.739
199	26601.8	256.461	256.578	199	38827.91	256.616	256.769
199	27036.51	256.469	256.586	199	39262.61	256.616	256.769
199	27471.21	256.461	256.578	199	39697.32	256.586	256.739
199	27905.92	256.461	256.578	199	40132.02	256.556	256.71
199	28340.63	256.498	256.616	199	40566.73	256.616	256.769
199	28775.33	256.498	256.616	199	41001.44	256.586	256.739
199	29210.04	256.499	256.616	199	41436.14	256.594	256.748
199	29644.75	256.461	256.578	199	41870.85	256.586	256.739
199	30079.45	256.499	256.616	199	42305.55	256.616	256.769
199	30514.16	256.498	256.616	199	42740.26	256.556	256.71
199	30948.86	256.461	256.578	199	43174.96	256.54	256.693
199	31383.57	256.482	256.6	199	43609.67	256.608	256.761
199	31818.27	256.482	256.6	199	44044.38	256.616	256.769
199	32252.98	256.452	256.57	199	44479.08	256.556	256.71
199	32687.69	256.461	256.578	199	44913.79	256.586	256.739
199	33122.4	256.498	256.616	199	45348.49	256.556	256.71
199	33557.1	256.431	256.549	199	45783.2	256.586	256.739
199	33991.81	256.49	256.608	199	46217.91	256.586	256.739
199	34426.51	256.536	256.654	199	46652.61	256.556	256.71
199	34861.22	256.461	256.578	199	47087.32	256.616	256.769
199	35295.93	256.461	256.578	199	47522.02	256.556	256.71
199	35730.63	256.498	256.616	199	47956.73	256.556	256.71
199	36165.34	256.498	256.616	199	48391.43	256.616	256.769
199	36600.04	256.469	256.586	199	48826.14	256.616	256.769
199	37034.75	256.498	256.616	199	49260.85	256.556	256.71
199	37469.45	256.461	256.578	199	49695.55	256.586	256.739
199	37904.16	256.461	256.578	199	50130.26	256.586	256.739
199	38338.86	256.498	256.616	199	50564.96	256.616	256.769
199	38773.57	256.461	256.578	199	50999.67	256.616	256.769
199	39208.27	256.498	256.616	199	51434.38	256.54	256.693

199	39642.98	256.461	256.578	199	51869.08	256.57	256.723
199	40077.69	256.461	256.578	199	52303.79	256.578	256.731
199	40512.39	256.461	256.578	199	52738.49	256.54	256.693
199	40947.1	256.461	256.578	199	53173.2	256.556	256.71
199	41381.8	256.482	256.6	199	53607.91	256.594	256.747
199	41816.51	256.52	256.638	199	54042.61	256.548	256.701
199	42251.21	256.452	256.57	199	54477.32	256.586	256.739
199	42685.92	256.469	256.586	199	54912.02	256.556	256.71
199	43120.63	256.499	256.616	199	55346.73	256.616	256.769
199	43555.33	256.461	256.578	199	55781.44	256.586	256.739
199	43990.04	256.49	256.608	199	56216.14	256.616	256.769
199	44424.74	256.461	256.578	199	56650.85	256.586	256.739
199	44859.45	256.498	256.616	199	57085.56	256.556	256.71
199	45294.16	256.49	256.608	199	57520.26	256.586	256.739
199	45728.86	256.461	256.578	199	57954.97	256.594	256.747
199	46163.57	256.528	256.646	199	58389.68	256.556	256.71
199	46598.27	256.499	256.616	199	58824.38	256.594	256.747
199	47032.98	256.461	256.578	199	59259.09	256.556	256.71
199	47467.68	256.461	256.578	199	59693.79	256.578	256.731
199	47902.39	256.499	256.616	199	60128.5	256.578	256.731
199	48337.1	256.498	256.616	199	60563.21	256.556	256.71
199	48771.8	256.498	256.616	199	60997.91	256.586	256.739
199	49206.51	256.461	256.578	199	61432.62	256.586	256.739
199	49641.21	256.453	256.57	199	55781.44	256.616	256.769
199	50075.92	256.453	256.57	199	56216.14	256.586	256.739
199	50510.63	256.49	256.608	199	56650.85	256.616	256.769
199	50945.33	256.431	256.549	199	57085.56	256.586	256.739
199	51380.04	256.498	256.616	199	57520.26	256.556	256.71
199	51814.74	256.499	256.616	199	57954.97	256.586	256.739
199	52249.45	256.461	256.578	199	58389.68	256.594	256.747
199	52684.16	256.452	256.57	199	58824.38	256.556	256.71
199	53118.86	256.499	256.616	199	59259.09	256.594	256.747
199	53553.57	256.461	256.578	199	59693.79	256.556	256.71
199	53988.27	256.469	256.586	199	60128.5	256.578	256.731
199	54422.98	256.498	256.616	199	60563.21	256.578	256.731
199	54857.69	256.528	256.645	199	60997.91	256.556	256.71
199	55292.39	256.461	256.578	199	61432.62	256.586	256.739
199	55727.1	256.498	256.616	199	61867.33	256.586	256.739
199	56161.81	256.528	256.646	199	62302.03	256.616	256.769
199	56596.51	256.528	256.646	199	62736.74	256.616	256.769
199	57031.22	256.528	256.646	199	63171.45	256.556	256.71
199	57465.92	256.453	256.57	199	63606.15	256.556	256.71
199	57900.63	256.49	256.608	199	64040.86	256.548	256.701
199	58335.34	256.452	256.57	199	64475.57	256.624	256.777
199	58770.04	256.499	256.616	199	64910.27	256.616	256.769
199	59204.75	256.499	256.616	199	65344.98	256.616	256.769
199	59639.46	256.498	256.616	199	65779.69	256.586	256.739

199	60074.16	256.499	256.616	199	66214.39	256.616	256.769
199	60508.87	256.499	256.616	199	66649.1	256.616	256.769
199	60943.58	256.461	256.578	199	67083.81	256.57	256.723
199	61378.28	256.498	256.616	199	67518.51	256.599	256.753
199	55727.1	256.461	256.578	199	67953.22	256.599	256.753
199	56161.81	256.498	256.616	199	68387.93	256.548	256.701
199	56596.51	256.528	256.646	199	68822.63	256.586	256.739
199	57031.22	256.528	256.646	199	69257.34	256.586	256.739
199	57465.92	256.528	256.646	199	69692.05	256.586	256.739
199	57900.63	256.452	256.57	199	69692.05	256.586	256.739
199	58335.34	256.49	256.608	199	70126.75	256.586	256.739
199	58770.04	256.453	256.57	199	71430.87	256.616	256.769
199	59204.75	256.499	256.616	199	71865.58	256.586	256.739
199	59639.46	256.498	256.616	199	72300.28	256.556	256.71
199	60074.16	256.499	256.616	199	72734.99	256.586	256.739
199	60508.87	256.499	256.616	199	73169.69	256.616	256.769
199	60943.58	256.498	256.616	199	73604.4	256.616	256.769
199	61378.28	256.461	256.578	199	74039.1	256.57	256.723
199	61812.99	256.499	256.616	199	74473.81	256.599	256.753
199	62247.7	256.461	256.578	199	74908.52	256.54	256.693
199	62682.4	256.461	256.578	199	75343.22	256.54	256.693
199	63117.11	256.49	256.608	199	75777.93	256.624	256.777
199	63551.82	256.498	256.616	199	76212.63	256.586	256.739
199	63986.52	256.461	256.578	199	76647.34	256.586	256.739
199	64421.23	256.461	256.578	199	77516.75	256.586	256.739
199	64855.93	256.461	256.578	199	77951.46	256.556	256.71
199	65290.64	256.482	256.6	199	78386.16	256.616	256.769
199	65725.35	256.453	256.57	199	78820.87	256.586	256.739
199	66160.05	256.461	256.578	199	79255.57	256.616	256.769
199	66594.76	256.49	256.608	199	79690.28	256.578	256.731
199	67029.47	256.461	256.578	199	80124.99	256.616	256.769
199	67464.17	256.46	256.578	199	80559.69	256.548	256.701
199	67898.88	256.461	256.578	199	80994.4	256.616	256.769
199	68333.59	256.498	256.616	199	81429.11	256.616	256.769
199	68768.3	256.528	256.646	199	81863.81	256.586	256.739
199	69203	256.461	256.578	199	82298.52	256.57	256.723
199	69637.71	256.49	256.608	199	82733.23	256.57	256.723
199	69637.71	256.49	256.608	199	83167.93	256.624	256.777
199	70072.42	256.461	256.578	199	83602.64	256.548	256.701
199	70507.12	256.49	256.608	199	84037.35	256.586	256.739
199	70941.83	256.461	256.578	199	84472.05	256.586	256.739
199	71811.24	256.482	256.6	199	84906.76	256.586	256.739
199	72245.94	256.453	256.57	199	85341.45	256.586	256.739
199	72680.65	256.453	256.57	199	85776.16	256.556	256.71
199	73115.36	256.452	256.57	199	86210.87	256.616	256.769
199	73550.06	256.49	256.608	200	245.57	256.616	256.769
199	74854.18	256.498	256.616	200	680.28	256.616	256.769

199	75288.88	256.461	256.578	200	1114.98	256.586	256.739
199	75723.59	256.461	256.578	200	1549.69	256.616	256.769
199	76158.29	256.498	256.616	200	1984.4	256.57	256.723
199	76593	256.461	256.578	200	2419.1	256.54	256.693
199	77897.12	256.49	256.608	200	2853.81	256.54	256.693
199	78331.82	256.453	256.57	200	3288.52	256.578	256.731
199	78766.53	256.461	256.578	200	3288.52	256.54	256.693
199	79201.24	256.528	256.646	200	3723.23	256.578	256.731
199	79635.94	256.49	256.608	200	4157.94	256.586	256.739
199	80070.65	256.49	256.608	200	4592.64	256.586	256.739
199	80505.35	256.482	256.6	200	5027.35	256.586	256.739
199	80940.06	256.453	256.57	200	5462.05	256.586	256.739
199	81374.77	256.453	256.57	200	5896.76	256.586	256.739
199	81809.47	256.528	256.645	200	6331.47	256.578	256.731
199	82244.18	256.49	256.608	200	6766.17	256.616	256.769
199	82678.89	256.49	256.608	200	7200.88	256.556	256.709
199	83113.59	256.499	256.616	200	7635.59	256.556	256.71
199	83548.3	256.49	256.608	200	8070.29	256.586	256.739
199	83983.01	256.491	256.608	200	8505	256.616	256.769
199	84417.71	256.461	256.578	200	8505	256.586	256.739
199	84852.42	256.461	256.578	200	8939.7	256.586	256.739
199	85287.12	256.528	256.645	200	9374.41	256.556	256.71
199	85721.82	256.49	256.608	200	9809.11	256.556	256.71
199	86156.53	256.461	256.578	200	10243.82	256.616	256.769
200	191.23	256.453	256.57	200	10678.53	256.616	256.769
200	625.94	256.482	256.6	200	11113.23	256.624	256.777
200	1060.65	256.453	256.57	200	11547.94	256.594	256.747
200	1495.35	256.461	256.578	200	11982.64	256.637	256.791
200	1930.06	256.49	256.608	200	12417.35	256.57	256.723
200	2364.76	256.461	256.578	200	12852.06	256.586	256.739
200	2799.47	256.49	256.608	200	13286.76	256.548	256.701
200	3234.18	256.49	256.608	200	13721.47	256.624	256.777
200	3234.18	256.49	256.608	200	14156.17	256.548	256.701
200	3668.89	256.49	256.608	200	14590.88	256.616	256.769
200	4103.6	256.499	256.616	200	15025.59	256.616	256.769
200	4538.3	256.49	256.608	200	15460.29	256.616	256.769
200	4973.01	256.453	256.57	200	15895	256.556	256.71
200	5407.72	256.49	256.608	200	16329.7	256.586	256.739
200	5842.42	256.461	256.578	200	16764.41	256.586	256.739
200	6277.13	256.49	256.608	200	17199.12	256.616	256.769
200	6711.84	256.461	256.578	200	17633.82	256.616	256.769
200	7146.54	256.49	256.608	200	18068.53	256.586	256.739
200	7581.25	256.461	256.578	200	18503.24	256.586	256.739
200	8015.96	256.49	256.608	200	18937.94	256.608	256.761
200	8450.66	256.461	256.578	200	19372.65	256.616	256.769
200	8885.36	256.461	256.578	200	19807.35	256.616	256.769
200	9320.07	256.461	256.578	200	20242.06	256.616	256.769

200	9754.78	256.528	256.646	200	20676.77	256.616	256.769
200	10189.48	256.482	256.6	200	21111.47	256.616	256.769
200	10624.19	256.453	256.57	200	21546.18	256.57	256.723
200	11058.89	256.423	256.54	200	21980.89	256.57	256.723
200	11493.6	256.528	256.645	200	22415.59	256.54	256.693
200	11928.31	256.491	256.608	200	22850.3	256.624	256.777
200	12363.01	256.461	256.578	200	23285	256.586	256.739
200	12797.72	256.453	256.57	200	23719.71	256.54	256.693
200	13232.42	256.461	256.578	200	24154.42	256.578	256.731
200	13667.13	256.461	256.578	200	25023.83	256.616	256.769
200	14101.84	256.528	256.646	200	25458.54	256.616	256.769
200	14536.54	256.461	256.578	200	25893.24	256.616	256.769
200	14971.25	256.461	256.578	200	26327.95	256.578	256.731
200	15405.95	256.423	256.54	200	26762.66	256.548	256.701
200	15840.66	256.491	256.608	200	27197.36	256.548	256.701
200	16275.37	256.461	256.578	200	27632.07	256.586	256.739
200	16710.07	256.461	256.578	200	28066.78	256.616	256.769
200	17144.78	256.423	256.54	200	28501.48	256.578	256.731
200	17579.48	256.461	256.578	200	28936.19	256.6	256.753
200	18014.19	256.461	256.578	200	29370.9	256.599	256.753
200	18448.9	256.461	256.578	200	29805.6	256.57	256.723
200	18883.6	256.452	256.57	200	30240.31	256.586	256.739
200	19318.31	256.482	256.6	200	30675.02	256.586	256.739
200	19753.02	256.528	256.645	200	31109.72	256.578	256.731
200	20187.72	256.49	256.608	200	31544.43	256.586	256.739
200	20622.43	256.453	256.57	200	31979.13	256.616	256.769
200	21057.14	256.482	256.6	200	32413.84	256.586	256.739
200	21491.84	256.52	256.638	200	32848.54	256.616	256.769
200	21926.55	256.423	256.54	200	33283.25	256.616	256.769
200	22361.25	256.445	256.562	200	33717.96	256.578	256.731
200	22795.96	256.453	256.57	200	34152.66	256.578	256.731
200	23230.67	256.452	256.57	200	34587.37	256.616	256.769
200	23665.37	256.491	256.608	200	35022.08	256.599	256.753
200	24100.08	256.453	256.57	200	35456.78	256.599	256.753
200	24969.49	256.491	256.608	200	35891.49	256.599	256.753
200	25404.2	256.491	256.608	200	36326.2	256.624	256.777
200	25838.91	256.453	256.57	200	36760.9	256.586	256.739
200	26273.61	256.453	256.57	200	37195.61	256.608	256.761
200	26708.32	256.453	256.57	200	37630.32	256.616	256.769
200	27143.02	256.453	256.57	200	38065.02	256.578	256.731
200	27577.73	256.482	256.6	200	37195.61	256.608	256.761
200	28012.44	256.453	256.57	200	37630.31	256.616	256.769
200	28447.14	256.482	256.6	200	38065.02	256.578	256.731
200	28881.85	256.482	256.6	200	38499.72	256.578	256.731
200	29316.56	256.423	256.54	200	38934.43	256.578	256.731
200	29751.26	256.453	256.57	200	39369.13	256.586	256.739
200	30185.97	256.453	256.57	200	39803.84	256.616	256.769

200	30620.68	256.453	256.57	200	40238.54	256.578	256.731
200	31055.38	256.453	256.57	200	40673.25	256.578	256.731
200	31490.09	256.482	256.6	200	41107.96	256.586	256.739
200	31924.8	256.453	256.57	200	41542.66	256.616	256.769
200	32359.5	256.461	256.578	200	41977.37	256.586	256.739
200	32794.2	256.491	256.608	200	42412.07	256.616	256.769
200	33228.91	256.474	256.591	200	42846.78	256.616	256.769
200	33663.62	256.453	256.57	200	43281.49	256.586	256.739
200	34098.33	256.482	256.6	200	43716.19	256.6	256.752
200	34533.03	256.491	256.608	200	44150.9	256.57	256.723
200	34967.74	256.453	256.57	200	44585.6	256.6	256.753
200	35402.45	256.453	256.57	200	45020.31	256.586	256.739
200	35837.15	256.452	256.57	200	45455.01	256.578	256.731
200	36271.86	256.491	256.608	200	45889.72	256.578	256.731
200	36706.57	256.452	256.57	200	46324.43	256.608	256.761
200	37141.27	256.482	256.6	200	46759.13	256.616	256.769
200	37575.98	256.453	256.57	200	47193.84	256.616	256.769
200	38010.69	256.453	256.57	200	47628.54	256.616	256.769
200	37141.27	256.482	256.6	200	48063.25	256.616	256.769
200	37575.97	256.453	256.57	200	48497.96	256.578	256.731
200	38010.68	256.453	256.57	200	48932.66	256.616	256.769
200	38445.38	256.453	256.57	200	49367.37	256.578	256.731
200	38880.09	256.453	256.57	200	49802.07	256.578	256.731
200	39314.8	256.453	256.57	200	50236.79	256.616	256.769
200	39749.5	256.453	256.57	200	50671.5	256.616	256.769
200	40184.21	256.491	256.608	200	51106.2	256.578	256.731
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200	43227.15	256.453	256.57	200	54149.14	256.586	256.739
200	43661.85	256.453	256.57	200	54583.85	256.548	256.701
200	44096.56	256.453	256.57	200	55018.55	256.616	256.769
200	44531.26	256.49	256.608	200	55453.26	256.586	256.739
200	44965.97	256.461	256.578	200	55887.96	256.578	256.731
200	45400.68	256.491	256.608	200	56322.67	256.586	256.739
200	45835.38	256.423	256.54	200	56757.37	256.578	256.731
200	46270.09	256.491	256.608	200	57192.08	256.616	256.769
200	46704.79	256.453	256.57	200	57626.79	256.616	256.769
200	47139.5	256.423	256.54	200	58061.49	256.616	256.769
200	47574.21	256.453	256.57	200	58496.2	256.578	256.731
200	48008.91	256.491	256.608	200	58930.9	256.616	256.769
200	48443.62	256.453	256.57	200	59365.61	256.578	256.731
200	48878.32	256.491	256.608	200	59800.31	256.578	256.731
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200	49747.74	256.482	256.6	200	60669.73	256.599	256.753
200	50617.16	256.482	256.6	200	61104.43	256.6	256.753
200	51051.86	256.482	256.6	200	61539.14	256.599	256.753
200	51486.57	256.491	256.608	200	61973.85	256.578	256.731
200	51921.27	256.461	256.578	200	62408.55	256.608	256.761
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200	52790.69	256.423	256.54	200	63277.97	256.586	256.739
200	53225.39	256.461	256.578	200	63712.67	256.586	256.739
200	53660.1	256.453	256.57	200	64147.38	256.556	256.709
200	54094.8	256.453	256.57	200	64582.09	256.586	256.739
200	54529.51	256.453	256.57	200	65016.79	256.594	256.747
200	54964.21	256.453	256.57	200	65451.5	256.556	256.71
200	55398.92	256.461	256.578	200	65886.21	256.556	256.709
200	55833.63	256.491	256.608	200	66320.91	256.616	256.769
200	56268.33	256.453	256.57	200	66755.62	256.586	256.739
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200	57137.74	256.453	256.57	200	67625.03	256.556	256.709
200	57572.45	256.461	256.578	200	68059.74	256.586	256.739
200	58007.15	256.499	256.616	200	68494.44	256.616	256.769
200	58441.86	256.491	256.608	200	68929.15	256.599	256.753
200	58876.56	256.491	256.608	200	69363.86	256.6	256.753
200	59311.27	256.482	256.6	200	69798.56	256.578	256.731
200	59745.98	256.482	256.6	200	70233.26	256.548	256.701
200	60180.68	256.453	256.57	200	70667.97	256.586	256.739
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200	61050.09	256.461	256.578	200	71537.38	256.616	256.769
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200	62354.22	256.491	256.608	200	72841.5	256.616	256.769
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200	63223.63	256.453	256.57	200	73710.91	256.616	256.769
200	63658.33	256.453	256.57	200	74145.62	256.616	256.769
200	64093.04	256.423	256.54	200	75015.03	256.616	256.769
200	64527.75	256.528	256.645	200	75449.73	256.6	256.753
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200	65397.16	256.499	256.616	200	76753.85	256.616	256.769
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200	67135.99	256.482	256.6	200	78492.68	256.578	256.731
200	67570.69	256.482	256.6	200	78927.38	256.578	256.731
200	68005.4	256.491	256.608	200	79357.93	256.616	256.769
200	68440.11	256.52	256.637	200	79796.79	256.616	256.769
200	68874.81	256.49	256.608	200	80231.5	256.616	256.769
200	69309.52	256.423	256.54	200	80666.21	256.616	256.769
200	69744.23	256.461	256.578	200	81100.91	256.616	256.769
200	69744.22	256.461	256.578	200	81535.62	256.616	256.769

200	70178.93	256.491	256.608	200	81970.32	256.616	256.769
200	70613.63	256.528	256.645	200	82405.03	256.578	256.731
200	71048.34	256.453	256.57	200	82839.74	256.616	256.769
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200	71917.75	256.453	256.57	200	83709.15	256.578	256.731
200	72352.45	256.453	256.57	200	84143.85	256.616	256.769
200	72787.16	256.528	256.645	200	84578.56	256.616	256.769
200	73221.87	256.491	256.608	200	85013.27	256.57	256.723
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200	75830.1	256.453	256.57	201	8611.51	256.57	256.723
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200	77568.93	256.528	256.645	201	9915.63	256.616	256.769
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201	6818.35	256.528	256.646	201	17740.34	256.578	256.731
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201	7687.76	256.453	256.57	201	18609.75	256.54	256.693
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201	11165.41	256.453	256.57	201	22087.4	256.616	256.769
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201	12034.82	256.482	256.6	201	23826.22	256.578	256.731
201	12469.53	256.453	256.57	201	24260.93	256.578	256.731

201	12904.23	256.482	256.6	201	24695.64	256.578	256.731
201	13338.94	256.453	256.57	201	25565.05	256.578	256.731
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201	14208.35	256.499	256.616	201	26434.46	256.616	256.769
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201	19859.53	256.453	256.57	201	32085.65	256.586	256.739
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201	20728.94	256.528	256.645	201	32955.06	256.616	256.769
201	21163.65	256.491	256.608	201	33389.77	256.616	256.769
201	21598.35	256.461	256.578	201	33824.47	256.586	256.739
201	22033.06	256.423	256.54	201	34259.18	256.578	256.731
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201	23771.89	256.453	256.57	201	35563.3	256.578	256.731
201	24206.59	256.461	256.578	201	35998	256.616	256.769
201	24641.3	256.528	256.645	201	36432.71	256.616	256.769
201	25076	256.482	256.6	201	36867.41	256.616	256.769
201	25945.42	256.499	256.616	201	37302.12	256.578	256.731
201	26380.12	256.453	256.57	201	37736.83	256.578	256.731
201	26814.83	256.491	256.607	201	38171.53	256.616	256.769
201	27249.54	256.453	256.57	201	38606.24	256.608	256.761
201	27684.24	256.461	256.578	201	39040.95	256.578	256.731
201	28118.95	256.461	256.578	201	39040.95	256.578	256.731
201	28553.66	256.461	256.578	201	39475.65	256.578	256.731
201	28988.36	256.453	256.57	201	39910.36	256.578	256.731
201	29423.07	256.461	256.578	201	40345.06	256.616	256.769
201	29857.78	256.423	256.54	201	40779.77	256.616	256.769
201	30292.48	256.482	256.6	201	41214.47	256.616	256.769
201	30727.19	256.491	256.608	201	41649.18	256.578	256.731
201	31161.89	256.491	256.608	201	42083.89	256.578	256.731
201	31596.6	256.453	256.57	201	42518.59	256.57	256.723
201	32031.31	256.491	256.608	201	42953.3	256.54	256.693
201	32466.01	256.491	256.608	201	43388	256.578	256.731
201	32900.72	256.491	256.608	201	43822.71	256.578	256.731
201	33335.43	256.453	256.57	201	44257.41	256.578	256.731
201	33770.13	256.453	256.57	201	44692.12	256.578	256.731

201	34204.84	256.453	256.57	201	45126.83	256.578	256.731
201	34639.55	256.453	256.57	201	45561.53	256.578	256.731
201	35074.25	256.491	256.608	201	45996.24	256.578	256.731
201	35508.96	256.491	256.608	201	46430.94	256.578	256.731
201	35943.66	256.453	256.57	201	46865.65	256.616	256.769
201	36378.37	256.491	256.608	201	49473.9	256.57	256.723
201	36813.08	256.491	256.608	201	49908.6	256.578	256.731
201	37247.78	256.453	256.57	201	50343.31	256.578	256.731
201	37682.49	256.482	256.6	201	50778.01	256.616	256.769
201	38117.2	256.512	256.629	201	51212.72	256.578	256.731
201	38551.9	256.483	256.599	201	51647.42	256.6	256.752
201	38986.61	256.453	256.57	201	53875.29	256.6	256.753
201	39421.32	256.453	256.57	201	54310	256.57	256.723
201	39421.31	256.482	256.6	201	54744.7	256.6	256.752
201	39856.02	256.453	256.57	201	55179.41	256.6	256.752
201	40290.72	256.482	256.6	201	55614.11	256.562	256.715
201	40725.43	256.453	256.57	201	56048.82	256.6	256.753
201	41160.14	256.482	256.6	201	56483.52	256.6	256.752
201	41594.84	256.453	256.57	201	56918.23	256.616	256.769
201	42029.55	256.453	256.57	201	57352.93	256.616	256.769
201	42464.25	256.453	256.57	201	57352.93	256.586	256.739
201	42898.96	256.453	256.57	201	57787.63	256.586	256.739
201	43333.66	256.453	256.57	201	58222.34	256.586	256.739
201	43768.37	256.453	256.57	201	59091.75	256.557	256.709
201	44203.08	256.482	256.6	201	59526.46	256.586	256.739
201	44637.78	256.491	256.607	201	59961.16	256.578	256.731
201	45072.49	256.491	256.608	201	60395.87	256.578	256.731
201	45507.19	256.491	256.608	201	60830.57	256.586	256.739
201	45941.9	256.491	256.607	201	61265.28	256.616	256.769
201	46376.6	256.491	256.608	201	61699.99	256.586	256.739
201	46811.31	256.482	256.6	201	62134.69	256.616	256.769
201	49419.56	256.483	256.599	201	62569.4	256.586	256.739
201	49854.26	256.453	256.57	201	63004.11	256.616	256.769
201	50288.97	256.453	256.57	201	63438.81	256.511	256.663
201	50723.68	256.482	256.6	201	63873.52	256.616	256.769
201	51158.38	256.483	256.599	201	64308.22	256.578	256.731
201	51593.09	256.423	256.54	201	64742.93	256.608	256.761
201	53820.95	256.483	256.599	201	65177.64	256.616	256.769
201	54255.66	256.453	256.57	201	65612.34	256.578	256.731
201	54690.36	256.453	256.57	201	66047.05	256.616	256.769
201	55125.07	256.453	256.57	201	66481.76	256.616	256.769
201	55559.77	256.453	256.57	201	66916.46	256.578	256.731
201	55994.48	256.423	256.54	201	67351.17	256.578	256.731
201	56429.19	256.453	256.57	201	67785.88	256.578	256.731
201	56863.89	256.423	256.54	201	68220.58	256.616	256.769
201	57298.6	256.499	256.616	201	68655.29	256.608	256.761
201	57298.59	256.528	256.645	201	69090	256.608	256.761

201	57733.29	256.461	256.578	201	69524.7	256.578	256.731
201	59037.41	256.453	256.57	201	69959.4	256.578	256.731
201	59472.12	256.453	256.57	201	70394.11	256.586	256.739
201	59906.82	256.528	256.645	201	70828.82	256.578	256.731
201	60341.53	256.491	256.608	201	71263.52	256.6	256.752
201	61210.94	256.469	256.586	201	71698.23	256.57	256.723
201	61645.65	256.499	256.616	201	72132.93	256.578	256.731
201	62080.35	256.491	256.607	201	72567.64	256.586	256.739
201	62515.06	256.461	256.578	201	73002.35	256.586	256.739
201	62949.77	256.499	256.616	201	73437.05	256.586	256.739
201	63384.47	256.499	256.616	201	73871.76	256.616	256.769
201	63819.18	256.431	256.548	201	74306.46	256.616	256.769
201	64253.89	256.431	256.548	201	74741.17	256.586	256.739
201	64688.59	256.499	256.616	201	75175.88	256.586	256.739
201	65123.3	256.461	256.578	201	75610.58	256.586	256.739
201	65558.01	256.528	256.645	201	76045.29	256.586	256.739
201	65992.71	256.453	256.57	201	76479.99	256.586	256.739
201	66427.42	256.499	256.616	201	76914.7	256.557	256.709
201	67296.83	256.491	256.608	201	77349.41	256.586	256.739
201	67731.54	256.453	256.57	201	77784.11	256.578	256.731
201	68166.24	256.528	256.645	201	78218.82	256.586	256.739
201	68600.95	256.491	256.608	201	78653.53	256.565	256.717
201	69035.66	256.461	256.578	201	79088.23	256.602	256.755
201	69470.36	256.453	256.57	201	79522.94	256.573	256.725
201	69905.07	256.491	256.607	201	79957.64	256.573	256.725
201	70339.77	256.461	256.578	201	80392.35	256.573	256.725
201	70774.48	256.491	256.607	201	80827.06	256.573	256.726
201	71209.18	256.499	256.616	201	81261.76	256.649	256.801
201	71643.89	256.461	256.578	201	81696.47	256.581	256.734
201	72078.6	256.461	256.578	201	82131.18	256.602	256.755
201	72513.3	256.461	256.578	201	82565.88	256.573	256.725
201	72948.01	256.453	256.57	201	83000.59	256.602	256.755
201	73382.71	256.453	256.57	201	83435.29	256.573	256.726
201	73817.42	256.461	256.578	201	83870	256.589	256.742
201	74252.13	256.491	256.607	201	84304.71	256.589	256.742
201	74686.83	256.469	256.586	201	84739.41	256.589	256.742
201	75121.54	256.469	256.586	201	85174.12	256.589	256.742
201	75556.24	256.469	256.586	201	85608.82	256.559	256.712
201	75990.95	256.469	256.586	201	86043.53	256.559	256.712
201	76425.66	256.469	256.586	202	78.24	256.597	256.75
201	76860.36	256.507	256.624	202	512.94	256.559	256.712
201	77295.07	256.469	256.586	202	947.65	256.589	256.742
201	77729.77	256.448	256.564	202	1382.36	256.605	256.758
201	78164.48	256.477	256.594	202	2251.77	256.575	256.728
201	78599.19	256.515	256.632	202	2686.48	256.546	256.699
201	79033.89	256.507	256.624	202	3121.19	256.584	256.736
201	79468.6	256.447	256.564	202	3555.89	256.546	256.698

201	79903.31	256.456	256.572	202	3990.6	256.567	256.72
201	80338.01	256.456	256.572	202	4425.31	256.605	256.758
201	80772.72	256.456	256.572	202	4860.01	256.546	256.698
201	80772.72	256.456	256.572	202	5294.72	256.622	256.774
201	81207.43	256.501	256.618	202	5729.43	256.592	256.744
201	81642.13	256.464	256.581	202	6164.13	256.592	256.744
201	82076.84	256.426	256.543	202	6598.84	256.6	256.752
201	82511.54	256.464	256.581	202	7033.55	256.546	256.698
201	82946.25	256.472	256.589	202	7468.25	256.6	256.753
201	83380.96	256.472	256.589	202	7902.96	256.6	256.753
201	83815.66	256.501	256.618	202	8337.67	256.608	256.761
201	84250.37	256.472	256.589	202	8772.37	256.57	256.723
201	84685.07	256.45	256.567	202	9207.08	256.592	256.745
201	85119.78	256.48	256.597	202	9207.07	256.578	256.731
201	85554.49	256.488	256.605	202	9641.78	256.578	256.731
201	85989.19	256.488	256.605	202	10076.48	256.578	256.731
202	23.9	256.458	256.575	202	10511.19	256.616	256.769
202	458.6	256.458	256.575	202	10945.89	256.562	256.715
202	893.31	256.488	256.605	202	11380.6	256.578	256.731
202	1328.02	256.45	256.567	202	11815.3	256.578	256.731
202	2197.43	256.458	256.575	202	12250.01	256.587	256.739
202	2632.14	256.466	256.583	202	12684.72	256.608	256.761
202	3066.85	256.429	256.545	202	13119.42	256.549	256.701
202	3501.55	256.504	256.621	202	13554.13	256.578	256.731
202	3936.26	256.474	256.591	202	13988.83	256.549	256.701
202	4805.67	256.466	256.583	202	14423.54	256.578	256.731
202	5240.38	256.483	256.599	202	14858.25	256.557	256.709
202	5675.09	256.445	256.562	202	15292.95	256.595	256.747
202	6109.79	256.445	256.562	202	15727.66	256.557	256.709
202	6544.5	256.52	256.637	202	16162.36	256.578	256.731
202	6979.21	256.483	256.599	202	16597.07	256.595	256.747
202	7413.91	256.474	256.591	202	17031.78	256.557	256.709
202	7848.62	256.491	256.608	202	17466.48	256.595	256.747
202	8283.33	256.491	256.608	202	17901.19	256.595	256.747
202	8718.03	256.491	256.608	202	18335.89	256.595	256.747
202	9152.74	256.491	256.608	202	18770.6	256.557	256.709
202	9152.73	256.445	256.562	202	19205.31	256.578	256.731
202	9587.44	256.431	256.548	202	19640.01	256.557	256.709
202	10022.14	256.461	256.578	202	20074.72	256.587	256.739
202	10456.85	256.431	256.548	202	20509.42	256.549	256.701
202	10891.55	256.461	256.578	202	20944.13	256.565	256.717
202	11326.26	256.453	256.57	202	21378.84	256.603	256.755
202	11760.97	256.469	256.586	202	21813.54	256.557	256.709
202	12195.67	256.431	256.548	202	22248.25	256.535	256.687
202	12630.38	256.439	256.556	202	22682.96	256.535	256.687
202	13065.08	256.461	256.578	202	23117.66	256.573	256.725
202	13499.79	256.507	256.624	202	23552.37	256.535	256.687

202	13934.5	256.469	256.586	202	23987.07	256.573	256.725
202	14369.2	256.439	256.556	202	24421.78	256.535	256.687
202	14803.91	256.461	256.578	202	24856.49	256.595	256.747
202	15238.61	256.477	256.594	202	25291.19	256.535	256.687
202	15673.32	256.477	256.594	202	25725.9	256.573	256.725
202	16108.03	256.477	256.594	202	26595.31	256.603	256.755
202	16542.73	256.469	256.586	202	27030.02	256.603	256.755
202	16977.44	256.477	256.594	202	27464.72	256.568	256.72
202	17412.14	256.447	256.564	202	27899.43	256.579	256.731
202	17846.85	256.447	256.564	202	28334.13	256.611	256.764
202	18281.55	256.447	256.564	202	28768.84	256.592	256.745
202	18716.26	256.477	256.594	202	29203.55	256.579	256.731
202	19150.97	256.477	256.594	202	29638.25	256.565	256.718
202	19585.67	256.44	256.556	202	30072.96	256.59	256.742
202	20020.38	256.447	256.564	202	30507.67	256.56	256.712
202	20455.09	256.485	256.602	202	30942.37	256.56	256.712
202	20889.79	256.477	256.594	202	31377.08	256.598	256.75
202	21324.5	256.447	256.564	202	31811.79	256.598	256.75
202	21759.2	256.448	256.564	202	32246.49	256.598	256.75
202	22193.91	256.507	256.624	202	32681.2	256.598	256.75
202	22628.62	256.485	256.602	202	33115.91	256.559	256.712
202	23063.32	256.523	256.64	202	33550.61	256.56	256.712
202	23498.03	256.477	256.594	202	33985.32	256.53	256.682
202	23932.73	256.523	256.64	202	34420.03	256.598	256.75
202	24367.44	256.523	256.64	202	34854.73	256.606	256.758
202	24802.15	256.477	256.594	202	35289.44	256.606	256.758
202	25236.85	256.493	256.61	202	35724.15	256.576	256.728
202	25671.56	256.523	256.64	202	36158.85	256.644	256.797
202	26106.27	256.447	256.564	202	36593.56	256.606	256.758
202	26540.97	256.456	256.572	202	37028.27	256.576	256.728
202	26975.68	256.464	256.581	202	37462.98	256.606	256.758
202	27845.09	256.45	256.567	202	37897.68	256.576	256.728
202	28279.79	256.439	256.556	202	38332.39	256.576	256.728
202	28714.5	256.466	256.583	202	38767.1	256.576	256.728
202	29149.21	256.507	256.624	202	39201.81	256.576	256.729
202	29583.91	256.463	256.58	202	39636.51	256.576	256.728
202	30018.62	256.458	256.575	202	40071.22	256.546	256.699
202	30453.33	256.504	256.621	202	40505.93	256.576	256.728
202	30888.03	256.504	256.621	202	40940.64	256.614	256.767
202	31322.74	256.415	256.531	202	41810.05	256.576	256.728
202	31757.45	256.445	256.561	202	42244.76	256.576	256.728
202	32192.15	256.483	256.599	202	42679.47	256.546	256.699
202	32626.86	256.474	256.591	202	43114.18	256.546	256.699
202	33061.57	256.504	256.621	202	47026.55	256.584	256.737
202	33496.27	256.475	256.591	202	47461.25	256.554	256.707
202	33930.98	256.475	256.591	202	47895.96	256.584	256.737
202	34365.69	256.504	256.621	202	48330.67	256.554	256.707

202	34800.39	256.444	256.561	202	48765.38	256.622	256.775
202	35235.1	256.445	256.561	202	49200.09	256.562	256.715
202	35669.81	256.475	256.591	202	49634.8	256.622	256.775
202	36104.52	256.474	256.591	202	50069.51	256.554	256.707
202	36539.22	256.444	256.561	202	50504.22	256.584	256.737
202	36973.93	256.474	256.591	202	50938.92	256.562	256.715
202	37408.64	256.474	256.591	202	51373.63	256.592	256.745
202	37843.34	256.474	256.591	202	51808.34	256.562	256.715
202	38278.05	256.504	256.621	202	52243.05	256.562	256.715
202	38712.76	256.474	256.591	202	52677.76	256.592	256.745
202	39147.47	256.474	256.591	202	53112.47	256.562	256.715
202	39582.18	256.475	256.591	202	53547.18	256.622	256.775
202	40016.88	256.474	256.591	202	53981.89	256.592	256.745
202	40451.59	256.445	256.561	202	54416.6	256.593	256.745
202	40886.3	256.444	256.561	202	54851.31	256.6	256.753
202	41321.01	256.474	256.591	202	55286.02	256.562	256.715
202	41321.01	256.474	256.591	202	55720.73	256.554	256.707
202	41755.72	256.444	256.561	202	56155.44	256.562	256.715
202	42190.42	256.474	256.591	202	56590.15	256.592	256.745
202	42625.13	256.445	256.561	202	57024.87	256.592	256.745
202	43059.84	256.474	256.591	202	57459.58	256.562	256.715
202	46972.21	256.444	256.561	202	57894.29	256.562	256.715
202	47406.92	256.512	256.629	202	58329	256.562	256.715
202	47841.62	256.445	256.561	202	58763.71	256.533	256.685
202	48276.33	256.445	256.561	202	59198.42	256.562	256.715
202	48711.04	256.475	256.591	202	59633.13	256.562	256.715
202	49145.75	256.453	256.569	202	60067.84	256.562	256.715
202	49580.46	256.445	256.561	202	60502.56	256.562	256.715
202	50015.17	256.445	256.561	202	60937.27	256.609	256.761
202	50449.88	256.483	256.599	202	61371.98	256.562	256.715
202	50884.59	256.445	256.561	202	61806.69	256.609	256.761
202	51319.29	256.445	256.561	202	62241.4	256.562	256.715
202	51754	256.453	256.569	202	62676.11	256.562	256.715
202	52188.71	256.483	256.599	202	63110.83	256.571	256.723
202	52623.42	256.483	256.599	202	63545.55	256.562	256.715
202	53058.13	256.483	256.599	202	63980.26	256.562	256.715
202	53492.84	256.445	256.561	202	64414.97	256.562	256.715
202	53927.55	256.453	256.569	202	64849.69	256.541	256.693
202	54362.26	256.483	256.599	202	65284.4	256.601	256.753
202	54796.97	256.453	256.569	202	65719.11	256.541	256.693
202	55231.68	256.483	256.599	202	66153.82	256.601	256.753
202	55666.39	256.453	256.569	202	66588.54	256.571	256.723
202	56101.1	256.445	256.561	202	67023.25	256.503	256.655
202	56535.82	256.483	256.599	202	67457.96	256.562	256.715
202	56970.53	256.483	256.599	202	67892.67	256.601	256.753
202	57405.24	256.445	256.561	202	68327.39	256.541	256.693
202	57839.95	256.445	256.561	202	68762.1	256.571	256.723

202	58274.66	256.453	256.569	202	69196.81	256.533	256.685
202	58709.37	256.529	256.646	202	69631.52	256.579	256.731
202	59144.08	256.483	256.599	202	70066.24	256.579	256.731
202	59578.79	256.445	256.561	202	70500.95	256.579	256.731
202	60013.5	256.491	256.608	202	70935.66	256.639	256.791
202	60448.22	256.445	256.561	202	71370.38	256.609	256.761
202	60882.93	256.491	256.608	202	71805.09	256.609	256.761
202	61317.64	256.415	256.531	202	72239.8	256.579	256.731
202	61752.35	256.491	256.607	202	72674.51	256.541	256.693
202	62187.06	256.453	256.569	202	73109.23	256.609	256.761
202	62621.78	256.483	256.599	202	73543.94	256.571	256.723
202	63056.49	256.453	256.569	202	73978.65	256.563	256.715
202	63925.92	256.453	256.569	202	74413.37	256.579	256.731
202	64360.64	256.453	256.569	202	74848.08	256.571	256.723
202	64795.35	256.491	256.607	202	75282.79	256.639	256.791
202	65230.06	256.461	256.578	202	75717.51	256.541	256.693
202	65664.77	256.491	256.608	202	76152.22	256.579	256.731
202	66099.48	256.453	256.569	202	76586.94	256.609	256.761
202	66534.2	256.453	256.569	202	77021.65	256.571	256.723
202	66968.91	256.453	256.569	202	77456.36	256.579	256.731
202	67403.62	256.461	256.578	202	77891.08	256.601	256.753
202	67838.33	256.453	256.569	202	78325.79	256.579	256.731
202	68273.05	256.453	256.569	202	78760.5	256.579	256.731
202	68707.76	256.483	256.599	202	79195.22	256.609	256.761
202	69142.47	256.491	256.607	202	79629.93	256.579	256.731
202	69577.18	256.423	256.539	202	80064.65	256.601	256.753
202	70011.9	256.453	256.569	202	80499.36	256.571	256.723
202	70446.61	256.453	256.569	202	80934.07	256.609	256.761
202	70881.32	256.423	256.539	202	81368.79	256.609	256.761
202	71316.04	256.453	256.569	202	81803.5	256.601	256.753
202	71750.75	256.461	256.577	202	82238.22	256.571	256.723
202	72185.46	256.423	256.539	202	82672.93	256.571	256.723
202	72620.18	256.491	256.608	202	83107.65	256.579	256.731
202	73054.89	256.491	256.608	202	83542.36	256.601	256.753
202	73489.6	256.453	256.569	202	83977.07	256.579	256.731
202	73924.32	256.453	256.569	202	84411.79	256.639	256.791
202	74359.03	256.453	256.569	202	85281.22	256.579	256.731
202	74793.74	256.461	256.577	202	85715.93	256.609	256.761
202	75228.46	256.491	256.607	202	86150.65	256.601	256.753
202	75663.17	256.491	256.607	203	185.36	256.541	256.693
202	76097.88	256.491	256.607	203	620.08	256.571	256.723
202	76532.6	256.453	256.569	203	1054.79	256.609	256.761
202	76967.31	256.491	256.608	203	1489.5	256.541	256.693
202	77402.02	256.453	256.569	203	1924.22	256.601	256.753
202	77836.74	256.453	256.569	203	2358.93	256.609	256.761
202	78271.45	256.491	256.607	203	2793.65	256.579	256.731
202	78706.17	256.453	256.569	203	3228.36	256.571	256.723

202	79140.88	256.491	256.607	203	3663.08	256.609	256.761
202	79575.59	256.453	256.569	203	4097.79	256.541	256.693
202	80010.31	256.491	256.607	203	4532.51	256.579	256.731
202	80445.02	256.491	256.607	203	4967.22	256.579	256.731
202	80879.74	256.491	256.607	203	5401.94	256.579	256.731
202	81314.45	256.491	256.607	203	5836.65	256.579	256.731
202	81749.16	256.483	256.599	203	6271.37	256.579	256.731
202	82183.88	256.491	256.607	203	6706.08	256.579	256.731
202	82618.59	256.491	256.607	203	7140.8	256.579	256.731
202	83053.31	256.491	256.607	203	7575.51	256.579	256.731
202	83488.02	256.423	256.539	203	8010.22	256.541	256.693
202	83922.74	256.491	256.607	203	8444.94	256.579	256.731
202	84357.45	256.453	256.569	203	8879.65	256.579	256.731
202	84792.16	256.483	256.599	203	9314.37	256.579	256.731
202	84792.16	256.453	256.569	203	9314.36	256.579	256.731
202	85226.88	256.453	256.569	203	9748.5	256.579	256.731
202	85661.59	256.453	256.569	203	10183.24	256.579	256.731
202	86096.31	256.453	256.569	203	10617.99	256.549	256.701
203	131.02	256.453	256.569	203	11052.73	256.579	256.731
203	565.74	256.491	256.608	203	11487.48	256.579	256.731
203	1000.45	256.453	256.569	203	11922.22	256.579	256.731
203	1435.16	256.423	256.539	203	12356.97	256.571	256.723
203	2304.59	256.491	256.608	203	12791.71	256.579	256.731
203	2739.31	256.453	256.569	203	13226.46	256.541	256.693
203	3174.02	256.453	256.569	203	13661.2	256.541	256.693
203	3608.74	256.453	256.569	203	14095.95	256.579	256.731
203	4043.45	256.423	256.539	203	14530.69	256.601	256.753
203	4478.17	256.453	256.569	203	19747.5	256.571	256.723
203	4912.88	256.491	256.607	203	20182.21	256.639	256.791
203	5347.6	256.453	256.569	203	20616.93	256.571	256.723
203	5782.31	256.453	256.569	203	21051.64	256.601	256.753
203	6217.03	256.423	256.539	203	21486.36	256.563	256.715
203	6651.74	256.453	256.569	203	21921.07	256.601	256.753
203	7086.46	256.453	256.569	203	22355.78	256.609	256.761
203	7521.17	256.453	256.569	203	22790.5	256.571	256.723
203	7955.89	256.491	256.607	203	23225.21	256.571	256.723
203	8390.6	256.461	256.577	203	23659.93	256.601	256.753
203	8825.32	256.453	256.569	203	24094.64	256.562	256.715
203	9260.03	256.491	256.607	203	24529.36	256.601	256.753
203	9694.15	256.491	256.607	203	24964.07	256.562	256.715
203	10128.9	256.453	256.569	203	25398.79	256.563	256.715
203	10563.64	256.453	256.569	203	25833.5	256.601	256.753
203	10998.39	256.491	256.607	203	26268.21	256.601	256.753
203	11433.13	256.461	256.577	203	26702.93	256.601	256.753
203	11867.88	256.491	256.607	203	27137.64	256.601	256.753
203	12302.62	256.461	256.577	203	27572.36	256.563	256.715
203	12737.37	256.453	256.569	203	28007.07	256.601	256.753

203	13172.11	256.491	256.607	203	28441.79	256.563	256.715
203	13606.86	256.491	256.607	203	28876.5	256.601	256.753
203	14041.6	256.491	256.607	203	29311.22	256.571	256.723
203	14476.35	256.461	256.577	203	29745.93	256.601	256.753
203	19693.16	256.491	256.607	203	30180.65	256.571	256.723
203	20127.87	256.453	256.569	203	30615.36	256.601	256.753
203	20562.59	256.453	256.569	203	31050.08	256.571	256.723
203	20997.3	256.453	256.569	203	31484.79	256.601	256.753
203	21432.02	256.453	256.569	203	31919.51	256.563	256.715
203	21866.73	256.453	256.569	203	32354.22	256.571	256.723
203	22301.44	256.453	256.569	203	32788.94	256.571	256.723
203	22736.16	256.453	256.569	203	33223.65	256.571	256.723
203	23170.87	256.491	256.607	203	33658.37	256.601	256.753
203	23605.59	256.453	256.569	203	34093.08	256.601	256.753
203	24040.3	256.491	256.607	203	34527.8	256.601	256.753
203	24475.02	256.453	256.569	203	34962.51	256.601	256.753
203	24909.73	256.491	256.607	203	35397.23	256.601	256.753
203	25344.45	256.453	256.569	203	35831.94	256.601	256.753
203	25779.16	256.453	256.569	203	36266.66	256.562	256.715
203	26213.88	256.453	256.569	203	36701.37	256.639	256.791
203	26648.59	256.453	256.569	203	37136.09	256.601	256.753
203	27083.3	256.453	256.569	203	37570.8	256.571	256.723
203	27518.02	256.453	256.569	203	38005.52	256.571	256.723
203	27952.73	256.453	256.569	203	38440.23	256.571	256.723
203	28387.45	256.453	256.569	203	38874.95	256.571	256.723
203	28822.16	256.453	256.569	203	39309.66	256.571	256.723
203	29256.88	256.491	256.607	203	39744.38	256.571	256.723
203	29691.59	256.453	256.569	203	40179.09	256.562	256.715
203	30126.31	256.491	256.607	203	40613.81	256.601	256.753
203	30561.02	256.491	256.607	203	41048.52	256.571	256.723
203	30995.74	256.453	256.569	203	41483.24	256.601	256.753
203	31430.45	256.453	256.569	203	41917.95	256.571	256.723
203	31865.17	256.453	256.569	203	42352.67	256.601	256.753
203	32299.88	256.453	256.569	203	42787.38	256.571	256.723
203	32734.6	256.453	256.569	203	43222.1	256.571	256.723
203	33169.31	256.491	256.607	203	43656.81	256.601	256.753
203	33604.03	256.453	256.569	203	44091.53	256.601	256.753
203	34038.74	256.453	256.569	203	44526.25	256.571	256.723
203	34473.46	256.491	256.607	203	44960.96	256.571	256.723
203	34908.17	256.453	256.569	203	45395.67	256.571	256.723
203	35342.89	256.415	256.531	203	45830.39	256.601	256.753
203	35777.6	256.453	256.569	203	46265.1	256.601	256.753
203	36212.32	256.453	256.569	203	46699.82	256.601	256.753
203	36647.03	256.491	256.607	203	47134.53	256.571	256.723
203	37081.75	256.453	256.569	203	47569.24	256.601	256.753
203	37516.46	256.453	256.569	203	48003.96	256.601	256.753
203	37951.18	256.453	256.569	203	48438.67	256.571	256.723

203	38385.89	256.453	256.569	203	48873.39	256.571	256.723
203	38820.61	256.491	256.607	203	49308.1	256.601	256.753
203	39255.32	256.453	256.569	203	49742.82	256.601	256.753
203	39690.04	256.491	256.607	203	50177.53	256.571	256.723
203	40124.75	256.453	256.569	203	50612.24	256.571	256.723
203	40559.47	256.453	256.569	203	51046.96	256.601	256.753
203	40994.18	256.453	256.569	203	51481.67	256.571	256.723
203	41428.9	256.453	256.569	203	51916.39	256.571	256.723
203	41863.61	256.491	256.607	203	52351.1	256.571	256.723
203	42298.33	256.491	256.607	203	52785.82	256.601	256.753
203	42733.04	256.453	256.569	203	53220.53	256.571	256.723
203	43167.76	256.453	256.569	203	53655.24	256.571	256.723
203	43602.48	256.453	256.569	203	52785.82	256.571	256.723
203	44037.19	256.453	256.569	203	53220.53	256.601	256.753
203	44471.91	256.491	256.607	203	53655.25	256.571	256.723
203	44906.62	256.453	256.569	203	54089.96	256.571	256.723
203	45341.33	256.453	256.569	203	54524.68	256.571	256.723
203	45776.05	256.453	256.569	203	54959.39	256.549	256.701
203	46210.76	256.453	256.569	203	55394.11	256.587	256.739
203	46645.48	256.453	256.569	203	56263.54	256.604	256.755
203	47080.19	256.453	256.569	203	56698.25	256.604	256.755
203	47514.91	256.529	256.645	203	57132.97	256.604	256.755
203	47949.62	256.453	256.569	203	57567.68	256.604	256.755
203	48384.33	256.491	256.607	203	58002.39	256.612	256.764
203	48819.05	256.453	256.569	203	58437.11	256.527	256.679
203	49253.76	256.529	256.645	203	58871.82	256.557	256.709
203	49688.48	256.423	256.539	203	59306.54	256.587	256.739
203	50123.19	256.453	256.569	203	59741.25	256.587	256.739
203	50557.9	256.453	256.569	203	60175.97	256.587	256.739
203	50992.62	256.491	256.607	203	60610.68	256.579	256.731
203	51427.33	256.453	256.569	203	61045.4	256.587	256.739
203	51862.05	256.491	256.607	203	61480.11	256.587	256.739
203	52296.76	256.453	256.569	203	61914.83	256.587	256.739
203	52731.48	256.453	256.569	203	62349.54	256.609	256.761
203	53166.19	256.461	256.577	203	62784.26	256.604	256.755
203	53600.91	256.453	256.569	203	63218.97	256.582	256.734
203	53600.91	256.461	256.577	203	63653.69	256.544	256.696
203	54470.34	256.491	256.607	203	64088.4	256.582	256.734
203	54905.05	256.453	256.569	203	64523.11	256.59	256.742
203	55774.48	256.491	256.607	203	64957.83	256.568	256.72
203	56209.2	256.491	256.607	203	65392.54	256.56	256.712
203	57078.63	256.491	256.607	203	65827.25	256.582	256.734
203	57948.06	256.491	256.607	203	66261.96	256.582	256.734
203	58382.77	256.461	256.577	203	66696.67	256.62	256.772
203	58817.49	256.453	256.569	203	67131.38	256.56	256.712
203	59252.2	256.529	256.645	203	67566.09	256.56	256.712
203	59686.91	256.423	256.539	203	68000.8	256.606	256.758

203	60121.63	256.529	256.645	203	68435.52	256.56	256.712
203	60556.34	256.499	256.615	203	68870.23	256.582	256.734
203	60991.06	256.461	256.577	203	69304.94	256.582	256.734
203	61425.77	256.499	256.615	203	69739.65	256.604	256.755
203	61860.49	256.461	256.577	203	70174.36	256.604	256.755
203	62295.2	256.491	256.607	203	70174.41	256.527	256.679
203	62729.92	256.461	256.577	203	70609.13	256.587	256.739
203	63164.63	256.461	256.577	203	71043.84	256.587	256.739
203	63599.35	256.469	256.585	203	71478.56	256.574	256.725
203	64034.06	256.431	256.547	203	71913.27	256.582	256.734
203	64468.78	256.469	256.585	203	72347.99	256.59	256.742
203	64903.49	256.499	256.615	203	72782.7	256.607	256.758
203	65338.2	256.499	256.615	203	73217.42	256.593	256.745
203	65772.91	256.499	256.615	203	73652.14	256.585	256.736
203	66207.62	256.461	256.577	203	74086.85	256.615	256.766
203	66642.33	256.529	256.645	203	74521.57	256.598	256.75
203	67077.04	256.47	256.585	203	74956.28	256.636	256.788
203	67511.75	256.461	256.577	203	75391	256.56	256.712
203	67946.47	256.499	256.615	203	75825.71	256.576	256.728
203	68381.18	256.423	256.539	203	76260.43	256.568	256.72
203	68815.89	256.461	256.577	203	76695.15	256.576	256.728
203	69250.6	256.461	256.577	203	77129.86	256.598	256.75
203	69685.31	256.432	256.547	203	77564.58	256.598	256.75
203	70120.07	256.461	256.577	203	77999.29	256.59	256.742
203	70554.79	256.499	256.615	203	78434.01	256.59	256.742
203	70989.5	256.453	256.569	203	78868.73	256.628	256.78
203	71424.22	256.529	256.645	203	79303.44	256.59	256.742
203	71858.93	256.499	256.615	203	79738.16	256.59	256.742
203	72293.65	256.499	256.615	203	80172.87	256.56	256.712
203	72728.37	256.499	256.615	203	80607.59	256.598	256.75
203	73163.08	256.431	256.547	203	81042.31	256.568	256.72
203	73597.8	256.499	256.615	203	81477.02	256.598	256.75
203	74032.51	256.499	256.615	203	81911.74	256.56	256.712
203	74467.23	256.461	256.577	203	82346.45	256.598	256.75
203	74901.94	256.499	256.615	203	82781.17	256.636	256.788
203	75336.66	256.469	256.585	203	83215.88	256.606	256.758
203	75771.38	256.5	256.615	203	83650.6	256.606	256.758
203	76206.09	256.47	256.585	203	84085.31	256.538	256.69
203	76640.81	256.499	256.615	203	84520.03	256.576	256.728
203	77075.52	256.499	256.615	203	85389.45	256.576	256.728
203	77510.24	256.499	256.615	203	85824.16	256.606	256.758
203	77944.96	256.529	256.645	203	86258.88	256.606	256.758
203	78379.67	256.5	256.615	204	293.59	256.538	256.69
203	78814.39	256.529	256.645	204	728.31	256.637	256.788
203	79249.1	256.499	256.615	204	1163.02	256.636	256.788
203	79683.82	256.432	256.547	204	1597.74	256.598	256.75
203	80118.53	256.491	256.607	204	2032.45	256.576	256.728

203	80553.25	256.461	256.577	204	2467.17	256.598	256.75
203	80987.97	256.491	256.607	204	2901.88	256.598	256.75
203	81422.68	256.5	256.615	204	3336.6	256.568	256.72
203	81857.4	256.461	256.577	204	3771.31	256.568	256.72
203	82292.11	256.529	256.645	204	4206.03	256.576	256.728
203	82726.83	256.499	256.615	204	4640.74	256.56	256.712
203	83161.54	256.461	256.577	204	5075.46	256.637	256.788
203	83596.26	256.499	256.615	204	5510.17	256.598	256.75
203	84030.98	256.499	256.615	204	5944.88	256.522	256.674
203	84465.69	256.529	256.645	204	6379.6	256.56	256.712
203	85335.11	256.499	256.615	204	6814.31	256.56	256.712
203	85769.82	256.492	256.607	204	7249.03	256.598	256.75
203	86204.54	256.469	256.585	204	7683.74	256.56	256.712
204	239.25	256.47	256.585	204	8118.46	256.56	256.712
204	673.97	256.491	256.607	204	8553.17	256.56	256.712
204	1108.68	256.432	256.547	204	8987.89	256.598	256.75
204	1543.4	256.5	256.615	204	9422.6	256.56	256.712
204	1978.11	256.47	256.585	204	9857.32	256.598	256.75
204	2412.83	256.499	256.615	204	10292.03	256.56	256.712
204	2847.54	256.461	256.577	204	10726.75	256.56	256.712
204	3282.26	256.529	256.645	204	11161.46	256.62	256.772
204	3716.97	256.491	256.607	204	11596.17	256.62	256.772
204	4151.69	256.461	256.577	204	12030.89	256.62	256.772
204	4586.4	256.461	256.577	204	12465.6	256.582	256.733
204	5021.12	256.499	256.615	204	12900.32	256.62	256.772
204	5455.83	256.529	256.645	204	13335.03	256.62	256.772
204	5890.55	256.491	256.607	204	13769.75	256.582	256.734
204	6325.26	256.5	256.615	204	14204.46	256.604	256.755
204	6759.97	256.491	256.607	204	14639.17	256.574	256.725
204	7194.69	256.499	256.615	204	15073.89	256.612	256.764
204	7629.4	256.491	256.607	204	15508.6	256.544	256.695
204	8064.12	256.499	256.615	204	15943.32	256.544	256.695
204	8498.83	256.492	256.607	204	16378.03	256.574	256.725
204	8933.55	256.491	256.607	204	17682.17	256.604	256.755
204	9368.26	256.47	256.585	204	18116.89	256.604	256.755
204	9802.98	256.499	256.615	204	18551.6	256.574	256.725
204	10237.69	256.529	256.645	204	18986.32	256.544	256.695
204	10672.41	256.529	256.645	204	19421.03	256.544	256.695
204	11107.12	256.491	256.607	204	19855.75	256.604	256.755
204	11541.83	256.5	256.615	204	20290.46	256.574	256.725
204	11976.55	256.491	256.607	204	20725.18	256.604	256.755
204	12411.26	256.461	256.577	204	21159.89	256.604	256.755
204	13280.69	256.5	256.615	204	21594.61	256.574	256.725
204	13715.41	256.491	256.607	204	22029.32	256.604	256.755
204	14150.12	256.491	256.607	204	22464.04	256.574	256.725
204	14584.83	256.453	256.569	204	22898.75	256.604	256.755
204	15019.55	256.491	256.607	204	23333.47	256.574	256.725

204	15454.26	256.453	256.569	204	23768.18	256.574	256.726
204	15888.98	256.423	256.539	204	24202.9	256.604	256.755
204	16323.69	256.529	256.645	204	24637.61	256.603	256.756
204	16758.41	256.529	256.645	204	25072.33	256.604	256.755
204	18062.55	256.491	256.607	204	25507.04	256.604	256.755
204	18497.26	256.491	256.607	204	25941.76	256.604	256.755
204	18931.98	256.491	256.607	204	26376.47	256.566	256.717
204	19366.69	256.491	256.607	204	26811.19	256.528	256.679
204	19801.41	256.491	256.607	204	27245.9	256.604	256.755
204	20236.12	256.453	256.569	204	27680.62	256.566	256.717
204	20670.84	256.453	256.569	204	28115.33	256.528	256.679
204	21105.55	256.491	256.607	204	28550.05	256.528	256.679
204	21540.27	256.453	256.569	204	28984.76	256.566	256.717
204	21974.98	256.491	256.607	204	29419.48	256.596	256.747
204	22409.7	256.491	256.607	204	29854.2	256.604	256.755
204	22844.41	256.453	256.569	204	30288.91	256.604	256.755
204	23279.13	256.453	256.569	204	31158.34	256.566	256.717
204	23713.84	256.453	256.569	204	31593.06	256.604	256.755
204	24148.56	256.453	256.569	204	32027.77	256.604	256.755
204	24583.27	256.529	256.645	204	32462.49	256.604	256.755
204	25017.99	256.453	256.569	204	32897.2	256.566	256.717
204	25452.7	256.491	256.607	204	33331.92	256.595	256.747
204	25887.42	256.453	256.569	204	33766.63	256.596	256.747
204	26322.13	256.453	256.569	204	34201.35	256.566	256.717
204	26756.85	256.453	256.569	204	34636.06	256.604	256.755
204	27191.56	256.453	256.569	204	35070.78	256.566	256.717
204	27626.28	256.453	256.569	204	35505.49	256.596	256.747
204	28061	256.491	256.607	204	35940.21	256.566	256.717
204	28495.71	256.521	256.637	204	36374.92	256.604	256.755
204	28930.43	256.453	256.569	204	36809.64	256.566	256.717
204	29365.14	256.453	256.569	204	37244.35	256.596	256.747
204	29799.86	256.453	256.569	204	37679.07	256.596	256.747
204	30234.57	256.491	256.607	204	38113.78	256.587	256.739
204	30669.29	256.491	256.607	204	38548.5	256.587	256.739
204	31104	256.453	256.569	204	38983.21	256.587	256.739
204	31538.72	256.453	256.569	204	39417.93	256.587	256.739
204	31973.43	256.491	256.607	204	38113.78	256.587	256.739
204	32408.15	256.453	256.569	204	39417.93	256.558	256.709
204	32842.86	256.483	256.599	204	39852.64	256.587	256.739
204	33277.58	256.461	256.577	204	40287.36	256.566	256.717
204	33712.29	256.453	256.569	204	40722.07	256.558	256.709
204	34147.01	256.491	256.607	204	41156.79	256.587	256.739
204	34581.72	256.453	256.569	204	41591.5	256.587	256.739
204	35016.44	256.453	256.569	204	42026.22	256.587	256.739
204	35451.15	256.492	256.607	204	42460.93	256.587	256.739
204	35885.87	256.453	256.569	204	42895.65	256.587	256.739
204	36320.58	256.453	256.569	204	43330.36	256.587	256.739

204	36755.3	256.453	256.569	204	43765.08	256.549	256.701
204	37190.01	256.521	256.637	204	44199.79	256.587	256.739
204	37624.73	256.491	256.607	204	44634.51	256.617	256.769
204	38059.44	256.453	256.569	204	45069.22	256.587	256.739
204	38494.16	256.453	256.569	204	45503.94	256.587	256.739
204	38928.87	256.453	256.569	204	45938.65	256.587	256.739
204	39363.59	256.453	256.569	204	46373.37	256.587	256.739
204	38059.44	256.453	256.569	204	46808.08	256.587	256.739
204	39363.59	256.453	256.569	204	47242.8	256.587	256.739
204	39798.3	256.453	256.569	204	47677.51	256.587	256.739
204	40233.02	256.453	256.569	204	48112.22	256.587	256.739
204	40667.73	256.492	256.607	204	48546.94	256.587	256.739
204	41102.45	256.453	256.569	204	48981.65	256.549	256.701
204	41537.16	256.453	256.569	204	49416.36	256.587	256.739
204	41971.88	256.453	256.569	204	49851.08	256.587	256.739
204	42406.59	256.492	256.607	204	50285.79	256.588	256.739
204	42841.31	256.453	256.569	204	50720.51	256.549	256.701
204	43276.02	256.492	256.607	204	51155.22	256.587	256.739
204	43710.74	256.492	256.607	204	51589.93	256.587	256.739
204	44145.45	256.453	256.569	204	52024.65	256.549	256.701
204	44580.17	256.453	256.569	204	52459.36	256.558	256.709
204	45014.88	256.53	256.645	204	52894.07	256.587	256.739
204	45449.6	256.453	256.569	204	53328.79	256.587	256.739
204	45884.31	256.492	256.607	204	53763.5	256.587	256.739
204	46319.03	256.453	256.569	204	54198.22	256.566	256.717
204	46753.74	256.453	256.569	204	54632.93	256.595	256.747
204	47188.46	256.453	256.569	204	55067.64	256.587	256.739
204	47623.17	256.453	256.569	204	55502.36	256.626	256.777
204	48057.88	256.491	256.607	204	55937.07	256.587	256.739
204	48492.6	256.462	256.577	204	56371.79	256.587	256.739
204	48927.31	256.423	256.539	204	56806.5	256.587	256.739
204	49362.02	256.491	256.607	204	57241.22	256.587	256.739
204	49796.74	256.483	256.599	204	58110.65	256.587	256.739
204	50231.45	256.492	256.607	204	58545.37	256.549	256.701
204	50666.17	256.453	256.569	204	58980.08	256.587	256.739
204	51100.88	256.461	256.577	204	59414.79	256.587	256.739
204	51535.59	256.491	256.607	204	59849.51	256.587	256.739
204	51970.31	256.491	256.607	204	60284.22	256.587	256.739
204	52405.02	256.53	256.645	204	60718.94	256.587	256.739
204	52839.73	256.483	256.599	204	61153.65	256.549	256.701
204	53274.45	256.462	256.577	204	61588.37	256.625	256.777
204	54143.88	256.491	256.607	204	62023.08	256.587	256.739
204	54578.59	256.491	256.607	204	62457.8	256.549	256.701
204	55013.31	256.521	256.637	204	62892.51	256.587	256.739
204	55448.02	256.462	256.577	204	63327.23	256.587	256.739
204	55882.73	256.491	256.607	204	63761.94	256.587	256.739
204	56317.45	256.521	256.637	204	64196.66	256.587	256.739

204	56752.16	256.424	256.539	204	66370.24	256.549	256.701
204	57186.88	256.492	256.607	204	66804.95	256.579	256.731
204	57621.59	256.483	256.599	204	67239.67	256.588	256.739
204	57621.6	256.492	256.607	204	67674.38	256.587	256.739
204	58056.31	256.492	256.607	204	68109.1	256.587	256.739
204	58491.03	256.453	256.569	204	68543.81	256.587	256.739
204	58925.74	256.492	256.607	204	68978.53	256.587	256.739
204	59360.45	256.492	256.607	204	69413.24	256.596	256.747
204	59795.17	256.529	256.645	204	69847.96	256.587	256.739
204	60229.88	256.453	256.569	204	70282.67	256.566	256.717
204	60664.6	256.453	256.569	204	70717.39	256.587	256.739
204	61099.31	256.453	256.569	204	71152.1	256.549	256.701
204	61534.03	256.423	256.539	204	71586.82	256.587	256.739
204	61968.74	256.453	256.569	204	72021.53	256.549	256.701
204	62403.46	256.462	256.577	204	72456.25	256.587	256.739
204	62838.17	256.453	256.569	204	72890.96	256.549	256.701
204	63272.89	256.53	256.645	204	73325.68	256.549	256.701
204	63707.61	256.453	256.569	204	73760.39	256.587	256.739
204	64142.32	256.462	256.577	204	74195.11	256.549	256.701
204	65881.18	256.462	256.577	204	74629.82	256.587	256.739
204	66315.9	256.521	256.637	204	75064.54	256.549	256.701
204	66750.61	256.491	256.607	204	75499.25	256.587	256.739
204	67185.33	256.424	256.539	204	75933.97	256.549	256.701
204	67620.04	256.492	256.607	204	76368.68	256.587	256.739
204	68054.76	256.5	256.615	204	76803.4	256.549	256.701
204	68489.47	256.521	256.637	204	77238.11	256.587	256.739
204	68924.19	256.492	256.607	204	77672.83	256.587	256.739
204	69358.9	256.492	256.607	204	78542.26	256.587	256.739
204	69793.62	256.522	256.636	204	78976.97	256.549	256.701
204	70228.33	256.492	256.607	204	79411.69	256.549	256.701
204	70663.05	256.424	256.539	204	79846.4	256.587	256.739
204	71097.76	256.492	256.607	204	80281.12	256.587	256.739
204	71532.48	256.53	256.645	204	80715.83	256.587	256.739
204	71967.19	256.491	256.607	204	81150.55	256.549	256.701
204	72836.62	256.423	256.539	204	81585.26	256.587	256.739
204	73271.34	256.454	256.568	204	82019.98	256.549	256.701
204	73706.05	256.424	256.539	204	82454.69	256.579	256.731
204	74140.77	256.462	256.577	204	82889.41	256.587	256.739
204	74575.48	256.462	256.577	204	82889.39	256.587	256.739
204	75010.2	256.453	256.569	204	83324.11	256.626	256.777
204	75444.91	256.521	256.637	204	83758.82	256.587	256.739
204	75879.63	256.521	256.637	204	84193.54	256.549	256.701
204	76314.34	256.424	256.539	204	84628.25	256.596	256.747
204	76749.06	256.462	256.577	204	85062.97	256.587	256.739
204	77183.77	256.492	256.607	204	85497.68	256.587	256.739
204	77618.49	256.522	256.636	204	85932.4	256.587	256.739
204	78053.2	256.492	256.607	204	86367.11	256.626	256.777

204	78487.92	256.424	256.539	205	401.83	256.587	256.739
204	78922.63	256.492	256.607	205	836.54	256.587	256.739
204	79357.35	256.492	256.607	205	1271.25	256.587	256.739
204	79792.06	256.462	256.577	205	1705.97	256.626	256.777
204	80226.78	256.521	256.637	205	2140.68	256.587	256.739
204	80661.49	256.462	256.577	205	2575.4	256.596	256.747
204	81096.21	256.462	256.577	205	3010.11	256.596	256.747
204	81530.92	256.491	256.607	205	3444.83	256.596	256.747
204	81965.64	256.491	256.607	205	3879.54	256.558	256.709
204	82400.35	256.453	256.569	205	4314.26	256.596	256.747
204	82835.07	256.483	256.599	205	4748.97	256.566	256.717
204	82835.06	256.491	256.607	205	5183.68	256.626	256.777
204	83269.77	256.492	256.607	205	5618.4	256.558	256.709
204	83704.48	256.483	256.599	205	6053.11	256.558	256.709
204	84139.2	256.492	256.607	205	6487.83	256.596	256.747
204	84573.91	256.492	256.607	205	6922.54	256.558	256.709
204	85008.63	256.453	256.569	205	7357.26	256.587	256.739
204	85443.34	256.462	256.577	205	7791.97	256.558	256.709
204	85878.06	256.492	256.607	205	8226.69	256.52	256.671
204	86312.77	256.462	256.577	205	8661.4	256.596	256.747
205	347.49	256.491	256.607	205	9096.12	256.558	256.709
205	782.2	256.462	256.577	205	9530.83	256.596	256.747
205	1216.92	256.492	256.607	205	9965.55	256.596	256.747
205	2086.34	256.492	256.607	205	10400.26	256.596	256.747
205	2521.06	256.53	256.645	205	10834.98	256.596	256.747
205	2521.06	256.53	256.645	205	11269.69	256.566	256.717
205	2955.77	256.5	256.615	205	11704.41	256.596	256.747
205	3390.49	256.462	256.577	205	12139.12	256.596	256.747
205	3825.2	256.462	256.577	205	12573.84	256.596	256.747
205	4259.92	256.492	256.607	205	13008.55	256.596	256.747
205	4694.63	256.492	256.607	205	13443.27	256.566	256.717
205	5129.35	256.461	256.577	205	13877.98	256.574	256.725
205	5564.06	256.492	256.607	205	14312.69	256.604	256.755
205	5998.78	256.5	256.615	205	14747.41	256.536	256.687
205	6433.49	256.521	256.637	205	15182.12	256.566	256.717
205	6868.21	256.521	256.637	205	15616.83	256.566	256.717
205	7302.92	256.462	256.577	205	16051.55	256.604	256.755
205	7737.63	256.492	256.607	205	16486.26	256.596	256.747
205	8172.35	256.492	256.607	205	16920.98	256.566	256.717
205	8607.06	256.462	256.577	205	17355.69	256.566	256.717
205	9476.49	256.492	256.607	205	17790.4	256.566	256.717
205	9911.21	256.521	256.637	205	18225.12	256.566	256.717
205	10345.92	256.521	256.637	205	18659.83	256.566	256.717
205	10780.64	256.454	256.568	205	19094.55	256.566	256.717
205	11215.35	256.462	256.577	205	19529.26	256.566	256.717
205	11650.07	256.492	256.607	205	19963.97	256.566	256.717
205	12084.78	256.462	256.577	205	20398.69	256.596	256.747

205	12519.5	256.5	256.615	205	20833.4	256.566	256.717
205	12954.21	256.492	256.607	205	21268.12	256.634	256.785
205	13388.93	256.53	256.645	205	21702.83	256.566	256.717
205	13823.64	256.492	256.607	205	22137.54	256.536	256.687
205	14693.07	256.492	256.607	205	22572.26	256.596	256.747
205	15127.78	256.462	256.577	205	23006.97	256.566	256.717
205	15562.5	256.492	256.607	205	23441.69	256.566	256.717
205	15997.21	256.462	256.576	205	23876.4	256.574	256.725
205	16431.92	256.462	256.577	205	24311.12	256.566	256.717
205	16866.64	256.462	256.577	205	24745.83	256.566	256.717
205	17301.35	256.492	256.606	205	25180.54	256.566	256.717
205	17736.07	256.492	256.607	205	25615.26	256.604	256.755
205	18170.78	256.462	256.577	205	26049.97	256.566	256.717
205	18605.49	256.492	256.607	205	26484.69	256.596	256.747
205	19040.21	256.462	256.577	205	26919.4	256.596	256.747
205	19474.92	256.492	256.607	205	27354.11	256.596	256.747
205	19909.64	256.462	256.577	205	27788.83	256.596	256.747
205	20344.35	256.462	256.576	205	28223.54	256.566	256.717
205	20779.06	256.462	256.577	205	28658.26	256.596	256.747
205	21213.78	256.521	256.637	205	29092.97	256.596	256.747
205	21648.49	256.492	256.607	205	29527.69	256.596	256.747
205	22083.21	256.492	256.607	205	29962.4	256.558	256.709
205	22517.92	256.454	256.568	205	30397.11	256.596	256.747
205	22952.63	256.492	256.606	205	30831.83	256.596	256.747
205	23387.35	256.462	256.577	205	31266.54	256.596	256.747
205	23822.06	256.492	256.607	205	31701.26	256.596	256.747
205	24256.78	256.492	256.607	205	32135.97	256.596	256.747
205	24691.49	256.462	256.577	205	32570.69	256.596	256.747
205	25126.2	256.53	256.645	205	33005.4	256.558	256.709
205	25560.92	256.492	256.607	205	33440.12	256.558	256.709
205	25995.63	256.492	256.607	205	33874.83	256.596	256.747
205	26430.35	256.492	256.607	205	34309.54	256.558	256.709
205	26865.06	256.492	256.607	205	34744.26	256.656	256.807
205	27299.77	256.492	256.607	205	35178.97	256.55	256.701
205	27734.49	256.522	256.636	205	35613.69	256.55	256.7
205	28169.2	256.454	256.568	205	38221.98	256.558	256.709
205	28603.92	256.492	256.607	205	39091.41	256.587	256.739
205	29038.63	256.492	256.607	205	39526.12	256.558	256.709
205	29473.35	256.492	256.607	205	39960.83	256.626	256.777
205	29908.06	256.492	256.607	205	40395.55	256.596	256.747
205	30342.78	256.492	256.607	205	40830.26	256.596	256.747
205	30777.49	256.492	256.607	205	44307.98	256.596	256.747
205	31212.2	256.522	256.636	205	44742.7	256.588	256.739
205	31646.92	256.484	256.598	205	45177.41	256.55	256.701
205	32081.63	256.492	256.607	205	45612.13	256.566	256.717
205	32516.35	256.53	256.645	205	46046.84	256.596	256.747
205	32951.06	256.56	256.675	205	46481.56	256.566	256.717

205	33385.78	256.492	256.607	205	46916.27	256.566	256.717
205	33820.49	256.522	256.636	205	47350.99	256.566	256.717
205	34255.21	256.492	256.607	205	47785.7	256.566	256.717
205	34689.92	256.492	256.607	205	48220.42	256.566	256.717
205	35124.63	256.492	256.607	205	48655.13	256.566	256.717
205	35559.35	256.492	256.607	205	49089.85	256.566	256.717
205	38602.35	256.492	256.607	205	49524.56	256.566	256.717
205	38602.35	256.492	256.607	205	49959.28	256.596	256.747
205	39037.07	256.492	256.606	205	49959.28	256.566	256.717
205	39471.78	256.492	256.607	205	50393.99	256.566	256.717
205	39906.5	256.492	256.607	205	50828.71	256.626	256.777
205	40341.21	256.522	256.636	205	51263.42	256.596	256.747
205	40775.92	256.492	256.606	205	51698.13	256.566	256.717
205	44253.64	256.492	256.607	205	52132.85	256.596	256.747
205	44688.36	256.492	256.607	205	52567.56	256.604	256.755
205	45123.07	256.462	256.577	205	53002.27	256.566	256.717
205	45557.79	256.492	256.607	205	53436.99	256.558	256.709
205	45992.5	256.492	256.607	205	53871.7	256.566	256.717
205	46427.22	256.522	256.636	205	54306.42	256.566	256.717
205	46861.93	256.492	256.607	205	54741.13	256.626	256.777
205	47296.65	256.521	256.637	205	55175.84	256.536	256.687
205	47731.36	256.492	256.606	205	55610.56	256.596	256.747
205	48166.08	256.492	256.607	205	56045.27	256.566	256.717
205	48600.79	256.492	256.606	205	56479.99	256.566	256.717
205	49035.51	256.522	256.636	205	56914.7	256.596	256.747
205	49470.22	256.522	256.636	205	57349.41	256.566	256.717
205	49904.94	256.492	256.606	205	56914.7	256.596	256.747
205	49904.94	256.492	256.606	205	57349.42	256.566	256.717
205	50339.65	256.492	256.607	205	57784.13	256.566	256.717
205	50774.37	256.53	256.644	205	58218.85	256.626	256.777
205	51209.08	256.492	256.606	205	58653.56	256.604	256.755
205	51643.79	256.522	256.636	205	59088.27	256.566	256.717
205	52078.51	256.462	256.576	205	59522.99	256.566	256.717
205	52513.22	256.492	256.607	205	59957.7	256.566	256.717
205	52947.94	256.492	256.607	205	60392.42	256.536	256.687
205	53382.65	256.492	256.606	205	60827.13	256.604	256.755
205	53817.36	256.492	256.606	205	61261.85	256.604	256.755
205	54252.08	256.492	256.607	205	61696.56	256.566	256.717
205	54686.79	256.492	256.606	205	62131.27	256.596	256.747
205	55121.5	256.454	256.568	205	62565.99	256.612	256.763
205	55556.22	256.491	256.607	205	63000.7	256.566	256.717
205	55990.93	256.522	256.636	205	63435.42	256.566	256.717
205	56425.65	256.492	256.606	205	63870.13	256.566	256.717
205	56860.36	256.492	256.606	205	64304.85	256.596	256.747
205	57295.07	256.462	256.577	205	64739.56	256.587	256.739
205	57295.08	256.492	256.607	205	65174.28	256.596	256.747
205	57729.79	256.462	256.576	205	65608.99	256.596	256.747

205	58164.51	256.492	256.607	205	66043.7	256.588	256.739
205	58599.22	256.492	256.606	205	66478.42	256.596	256.747
205	59033.94	256.492	256.607	205	66913.13	256.626	256.777
205	59468.65	256.492	256.606	205	67347.85	256.587	256.739
205	59903.36	256.462	256.577	205	67782.56	256.596	256.747
205	60338.08	256.492	256.606	205	68217.29	256.596	256.747
205	60772.79	256.522	256.636	205	68652	256.596	256.747
205	61207.51	256.492	256.607	205	69086.72	256.626	256.777
205	61642.22	256.462	256.577	205	69521.43	256.596	256.746
205	62076.94	256.491	256.607	205	69956.14	256.656	256.807
205	62511.65	256.492	256.607	205	70390.86	256.626	256.777
205	62946.36	256.492	256.606	205	70825.57	256.618	256.769
205	63381.08	256.462	256.576	205	71260.29	256.588	256.739
205	63815.79	256.492	256.606	205	71695	256.52	256.671
205	64250.51	256.462	256.577	205	72129.71	256.587	256.739
205	64685.22	256.491	256.607	205	72564.43	256.55	256.701
205	65119.94	256.462	256.576	205	72999.14	256.588	256.739
205	65554.65	256.492	256.606	205	73433.86	256.588	256.738
205	65989.36	256.53	256.644	205	73868.57	256.626	256.777
205	66424.08	256.56	256.674	205	74303.28	256.626	256.777
205	66858.79	256.492	256.607	205	74738	256.626	256.777
205	67293.51	256.462	256.577	205	75172.71	256.587	256.739
205	67728.22	256.492	256.606	205	75607.43	256.626	256.777
205	68162.95	256.462	256.577	205	76042.14	256.618	256.769
205	68597.66	256.492	256.606	205	76476.86	256.579	256.73
205	69032.38	256.462	256.577	205	76911.57	256.588	256.739
205	69467.09	256.462	256.576	205	77346.28	256.617	256.769
205	69901.8	256.492	256.607	205	77781	256.656	256.807
205	70336.52	256.462	256.577	205	78215.71	256.626	256.777
205	70771.23	256.492	256.606	205	78650.43	256.579	256.73
205	71205.95	256.492	256.607	205	79085.14	256.618	256.769
205	71640.66	256.5	256.615	205	79519.86	256.626	256.777
205	72075.37	256.522	256.636	205	79954.57	256.618	256.769
205	72510.09	256.462	256.577	205	80389.28	256.596	256.747
205	72944.8	256.424	256.538	205	80824	256.588	256.738
205	73379.52	256.492	256.606	205	81258.71	256.58	256.73
205	73814.23	256.492	256.607	205	81693.43	256.626	256.777
205	74248.94	256.492	256.607	205	82128.14	256.588	256.739
205	74683.66	256.522	256.636	205	82562.86	256.588	256.739
205	75118.37	256.522	256.636	205	82997.57	256.618	256.769
205	75553.09	256.492	256.607	205	83432.28	256.579	256.731
205	75987.8	256.492	256.606	205	83867	256.55	256.7
205	76422.52	256.462	256.576	205	84301.71	256.579	256.73
205	76857.23	256.492	256.607	205	84736.43	256.618	256.769
205	77291.94	256.492	256.606	205	85171.14	256.579	256.73
205	77726.66	256.492	256.607	205	85605.86	256.579	256.73
205	78161.37	256.462	256.577	205	86040.57	256.618	256.769

205	78596.09	256.492	256.606	206	75.29	256.596	256.747
205	79030.8	256.462	256.577	206	510	256.626	256.777
205	79465.52	256.492	256.607	206	944.72	256.656	256.807
205	79900.23	256.492	256.607	206	1379.43	256.618	256.769
205	80334.94	256.53	256.645	206	2248.86	256.618	256.769
205	80769.66	256.492	256.607	206	1814.14	256.618	256.769
205	81204.37	256.492	256.606	206	2248.86	256.618	256.769
205	81639.09	256.492	256.606	206	2683.57	256.588	256.739
205	82073.8	256.492	256.606	206	3118.28	256.55	256.7
205	82508.52	256.53	256.645	206	3553	256.579	256.73
205	82943.23	256.462	256.576	206	3987.72	256.617	256.769
205	83377.95	256.492	256.606	206	4422.43	256.656	256.807
205	83812.66	256.492	256.606	206	4857.15	256.618	256.769
205	84247.37	256.492	256.606	206	5291.86	256.618	256.769
205	84682.09	256.462	256.577	206	5726.57	256.618	256.769
205	85116.8	256.492	256.606	206	6161.29	256.618	256.769
205	85551.52	256.492	256.606	206	6596	256.58	256.73
205	85986.23	256.492	256.607	206	7030.72	256.55	256.7
206	20.95	256.522	256.636	206	7465.43	256.588	256.738
206	455.66	256.492	256.606	206	7900.15	256.618	256.769
206	890.38	256.492	256.606	206	8334.86	256.579	256.731
206	1325.09	256.462	256.576	206	8769.58	256.588	256.739
206	1759.81	256.492	256.606	206	9204.29	256.579	256.73
206	2194.52	256.462	256.576	206	9639.01	256.618	256.768
206	1759.8	256.492	256.606	206	10073.72	256.656	256.807
206	2194.52	256.492	256.606	206	10508.44	256.618	256.769
206	2629.23	256.462	256.576	206	10943.15	256.618	256.769
206	3063.95	256.492	256.606	206	11377.87	256.579	256.73
206	3498.66	256.492	256.606	206	11812.59	256.588	256.739
206	3933.38	256.492	256.606	206	12247.3	256.656	256.807
206	4368.09	256.492	256.606	206	12682.02	256.626	256.777
206	4802.81	256.522	256.636	206	13116.73	256.656	256.807
206	5237.52	256.492	256.606	206	13551.45	256.626	256.777
206	5672.24	256.492	256.606	206	13986.16	256.618	256.768
206	6106.95	256.492	256.606	206	14420.88	256.618	256.769
206	6541.67	256.462	256.576	206	14855.59	256.58	256.73
206	6976.38	256.56	256.674	206	15290.31	256.61	256.76
206	7411.1	256.492	256.606	206	15725.02	256.579	256.731
206	7845.81	256.492	256.606	206	16159.74	256.588	256.738
206	8280.53	256.492	256.606	206	16594.45	256.618	256.768
206	8715.24	256.492	256.606	206	17029.17	256.579	256.73
206	9149.95	256.462	256.576	206	17463.89	256.609	256.76
206	9584.67	256.492	256.606	206	17898.6	256.61	256.76
206	10019.39	256.522	256.636	206	18333.32	256.61	256.76
206	10454.1	256.492	256.606	206	18768.03	256.61	256.76
206	10888.82	256.462	256.576	206	19202.75	256.61	256.76
206	11323.53	256.492	256.606	206	20072.16	256.61	256.76

206	11758.25	256.462	256.576	206	20506.88	256.61	256.76
206	12192.96	256.492	256.607	206	20941.59	256.61	256.76
206	12627.68	256.492	256.606	206	21376.31	256.648	256.798
206	13062.39	256.492	256.606	206	21811.02	256.61	256.76
206	13497.11	256.492	256.606	206	22245.74	256.609	256.76
206	13931.82	256.492	256.606	206	22680.45	256.609	256.76
206	14366.54	256.492	256.606	206	23115.16	256.61	256.76
206	14801.25	256.492	256.606	206	23549.88	256.61	256.76
206	15235.97	256.492	256.606	206	23984.59	256.61	256.76
206	15670.68	256.462	256.576	206	24419.31	256.61	256.76
206	16105.4	256.522	256.636	206	24854.02	256.61	256.76
206	16540.12	256.492	256.606	206	25288.74	256.609	256.761
206	16974.83	256.522	256.636	206	25723.45	256.609	256.76
206	17409.55	256.454	256.568	206	26158.17	256.61	256.76
206	17844.26	256.492	256.606	206	26592.88	256.609	256.76
206	18278.98	256.492	256.606	206	27027.59	256.648	256.798
206	18713.69	256.492	256.606	206	27462.31	256.61	256.76
206	19148.41	256.492	256.606	206	27897.02	256.609	256.76
206	19583.11	256.53	256.644	206	28331.74	256.609	256.76
206	20017.82	256.492	256.606	206	28766.45	256.648	256.799
206	20452.54	256.462	256.576	206	29201.17	256.58	256.73
206	20887.25	256.522	256.636	206	29635.88	256.61	256.76
206	21321.97	256.492	256.606	206	30070.6	256.609	256.76
206	21756.68	256.492	256.606	206	30505.31	256.609	256.76
206	22191.4	256.492	256.606	206	30940.03	256.61	256.76
206	22626.11	256.492	256.606	206	31374.74	256.61	256.76
206	23060.83	256.522	256.636	206	31809.46	256.64	256.79
206	23495.54	256.492	256.606	206	32244.17	256.571	256.722
206	23930.25	256.492	256.606	206	32678.89	256.601	256.752
206	24364.97	256.492	256.606	206	33113.6	256.61	256.76
206	24799.68	256.492	256.606	206	33548.31	256.609	256.76
206	25234.4	256.492	256.606	206	33983.03	256.609	256.76
206	25669.11	256.492	256.606	206	34417.74	256.61	256.76
206	26103.83	256.53	256.644	206	34852.46	256.609	256.76
206	26538.54	256.492	256.606	206	35287.17	256.609	256.76
206	26973.26	256.462	256.576	206	35721.89	256.61	256.76
206	27407.97	256.492	256.606	206	36156.6	256.609	256.76
206	27842.68	256.492	256.606	206	36591.32	256.639	256.79
206	28277.4	256.492	256.606	206	37026.03	256.639	256.79
206	28712.11	256.53	256.644	206	37460.75	256.61	256.76
206	29146.83	256.462	256.576	206	37895.46	256.61	256.76
206	29581.54	256.492	256.606	206	38330.18	256.609	256.76
206	30016.26	256.492	256.606	206	38764.89	256.61	256.76
206	30450.97	256.492	256.606	206	39199.61	256.64	256.79
206	30885.69	256.492	256.606	206	39634.32	256.609	256.76
206	31320.4	256.492	256.606	206	40069.04	256.601	256.752
206	31755.12	256.492	256.606	206	40503.76	256.609	256.76

206	32189.83	256.492	256.606	206	40938.47	256.609	256.76
206	32624.55	256.492	256.606	206	41373.19	256.64	256.79
206	33059.26	256.492	256.606	206	41807.9	256.609	256.76
206	33493.98	256.492	256.606	206	42242.62	256.601	256.752
206	33928.69	256.462	256.576	206	42677.33	256.639	256.79
206	34363.41	256.492	256.606	206	43112.05	256.609	256.76
206	34798.12	256.492	256.606	206	43546.76	256.609	256.76
206	35232.83	256.462	256.576	206	43981.48	256.639	256.79
206	35667.55	256.492	256.606	206	44416.19	256.61	256.76
206	36102.26	256.492	256.606	206	44850.91	256.61	256.76
206	36536.98	256.492	256.606	206	45285.62	256.639	256.79
206	36971.69	256.492	256.606	206	45720.34	256.579	256.73
206	37406.41	256.522	256.636	206	46155.05	256.609	256.76
206	37841.12	256.492	256.606	206	46589.77	256.609	256.76
206	38275.84	256.492	256.606	206	47024.48	256.541	256.692
206	38710.55	256.492	256.606	206	47459.2	256.609	256.76
206	39145.27	256.492	256.606	206	47893.91	256.61	256.76
206	39579.98	256.492	256.606	206	48328.63	256.61	256.76
206	40014.7	256.492	256.606	206	48763.34	256.609	256.76
206	40449.42	256.492	256.606	206	49198.06	256.609	256.76
206	40884.13	256.462	256.576	206	49632.78	256.609	256.76
206	41318.85	256.492	256.606	206	50067.49	256.61	256.76
206	41753.56	256.492	256.606	206	50502.21	256.609	256.76
206	42188.28	256.492	256.606	206	50936.92	256.61	256.76
206	42622.99	256.424	256.538	206	51371.64	256.61	256.76
206	43057.71	256.492	256.606	206	51371.64	256.58	256.73
206	43492.42	256.492	256.606	206	51806.35	256.609	256.76
206	43927.14	256.522	256.636	206	52241.07	256.61	256.76
206	44361.85	256.492	256.606	206	52675.78	256.609	256.76
206	44796.57	256.492	256.606	206	53110.5	256.64	256.79
206	45231.28	256.462	256.576	206	53545.21	256.61	256.76
206	45666	256.492	256.606	206	53979.93	256.639	256.79
206	46100.71	256.492	256.606	206	54414.64	256.609	256.76
206	46535.43	256.492	256.606	206	54849.36	256.639	256.79
206	46970.14	256.492	256.606	206	55284.07	256.64	256.79
206	47404.86	256.492	256.606	206	55718.79	256.64	256.79
206	47839.57	256.492	256.606	206	56153.5	256.639	256.79
206	48274.29	256.492	256.606	206	56588.21	256.61	256.76
206	48709.01	256.492	256.606	206	57022.93	256.639	256.79
206	49143.72	256.492	256.606	206	57022.93	256.639	256.79
206	49578.44	256.492	256.606	206	57457.65	256.64	256.79
206	50013.15	256.492	256.606	206	57892.36	256.61	256.76
206	50447.87	256.492	256.606	206	58327.08	256.64	256.79
206	50882.58	256.492	256.606	206	58761.79	256.64	256.79
206	51317.3	256.522	256.636	206	59196.51	256.64	256.79
206	51317.3	256.522	256.636	206	59631.22	256.639	256.79
206	51752.01	256.492	256.606	206	60065.93	256.639	256.79

206	52186.73	256.492	256.606	206	60500.65	256.601	256.752
206	52621.44	256.492	256.606	206	60935.36	256.601	256.752
206	53056.16	256.492	256.606	206	61804.79	256.64	256.79
206	53490.87	256.522	256.636	206	62239.5	256.601	256.752
206	54360.3	256.492	256.606	206	62674.22	256.64	256.79
206	54795.02	256.492	256.606	206	63108.93	256.639	256.79
206	55229.73	256.492	256.606	206	63543.64	256.64	256.79
206	55664.45	256.522	256.636	206	63978.36	256.64	256.79
206	56099.16	256.56	256.674	206	64413.07	256.64	256.79
206	56533.88	256.492	256.606	206	64847.79	256.64	256.79
206	56968.59	256.492	256.606	206	65282.5	256.64	256.79
206	57403.31	256.53	256.644	206	65717.22	256.609	256.76
206	57403.31	256.492	256.606	206	66151.93	256.64	256.79
206	57838.02	256.492	256.606	206	66586.65	256.64	256.79
206	58272.74	256.522	256.636	206	67021.36	256.64	256.79
206	58707.45	256.522	256.636	206	67456.08	256.64	256.79
206	59142.17	256.462	256.576	206	67890.79	256.64	256.79
206	59576.88	256.492	256.606	206	68325.51	256.64	256.79
206	60011.59	256.492	256.606	206	68760.22	256.639	256.79
206	60446.31	256.492	256.606	206	69194.93	256.64	256.79
206	60881.02	256.492	256.606	206	69629.65	256.64	256.79
206	61315.74	256.522	256.636	206	70064.36	256.64	256.79
206	61750.45	256.492	256.606	206	70499.08	256.64	256.79
206	62185.16	256.492	256.606	206	70933.79	256.61	256.76
206	62619.88	256.492	256.606	206	71368.51	256.64	256.79
206	63054.59	256.492	256.606	206	71803.22	256.64	256.79
206	63489.31	256.492	256.606	206	72237.94	256.64	256.79
206	63924.02	256.492	256.606	206	72672.65	256.64	256.79
206	64358.73	256.492	256.606	206	73107.37	256.61	256.76
206	64793.45	256.424	256.538	206	73542.08	256.64	256.79
206	65228.16	256.492	256.606	206	73976.8	256.64	256.79
206	65662.88	256.462	256.576	206	74411.51	256.61	256.76
206	66097.59	256.492	256.606	206	75280.94	256.601	256.752
206	66532.31	256.492	256.606	206	75715.66	256.64	256.79
206	66967.02	256.492	256.606	206	76150.37	256.61	256.76
206	67401.74	256.492	256.606	206	76585.09	256.64	256.79
206	67836.45	256.522	256.636	206	77019.8	256.64	256.79
206	68271.17	256.522	256.636	206	77454.52	256.64	256.79
206	68705.88	256.492	256.606	206	77889.23	256.601	256.752
206	69140.6	256.492	256.606	206	78323.95	256.64	256.79
206	69575.31	256.492	256.606	206	78758.66	256.601	256.752
206	70010.02	256.522	256.636	206	79193.38	256.601	256.752
206	70444.74	256.492	256.606	206	79628.1	256.64	256.79
206	70879.45	256.492	256.606	206	80062.81	256.601	256.752
206	71314.17	256.492	256.606	206	80497.53	256.601	256.752
206	71748.88	256.492	256.606	206	80932.24	256.61	256.76
206	72183.6	256.492	256.606	206	81366.96	256.64	256.79

206	72618.31	256.492	256.606	206	81801.67	256.601	256.752
206	73053.03	256.492	256.606	206	82236.39	256.64	256.79
206	73487.74	256.492	256.606	206	81801.68	256.639	256.79
206	73922.46	256.462	256.576	206	82236.4	256.64	256.79
206	74357.17	256.522	256.636	206	82671.11	256.64	256.79
206	74791.89	256.522	256.636	206	83105.83	256.61	256.76
206	75226.6	256.492	256.606	206	83540.54	256.609	256.76
206	75661.32	256.492	256.606	206	83975.26	256.64	256.79
206	76096.03	256.56	256.674	206	84409.97	256.601	256.752
206	76530.75	256.492	256.606	206	84844.69	256.601	256.752
206	76965.46	256.522	256.636	206	85279.4	256.61	256.76
206	77400.18	256.492	256.606	206	85714.12	256.61	256.76
206	77834.89	256.492	256.606	206	86148.84	256.601	256.752
206	78269.61	256.492	256.606	207	183.55	256.639	256.79
206	78704.33	256.492	256.606	207	618.27	256.669	256.82
206	79139.04	256.492	256.606	207	1052.98	256.563	256.714
206	79573.76	256.462	256.576	207	1487.7	256.64	256.79
206	80008.47	256.522	256.636	207	1922.41	256.61	256.76
206	80443.19	256.492	256.606	207	1922.39	256.64	256.79
206	80877.9	256.492	256.606	207	2357.11	256.609	256.76
206	81312.62	256.492	256.606	207	2791.82	256.61	256.76
206	81747.33	256.492	256.606	207	3226.54	256.601	256.752
206	82182.05	256.492	256.606	207	3661.26	256.61	256.76
206	81747.34	256.492	256.606	207	4095.97	256.571	256.722
206	82182.06	256.492	256.606	207	4530.69	256.601	256.752
206	82616.77	256.492	256.606	207	4965.4	256.602	256.752
206	83051.49	256.492	256.606	207	5400.12	256.61	256.76
206	83486.2	256.53	256.644	207	5834.83	256.602	256.752
206	83920.92	256.492	256.606	207	6269.55	256.64	256.79
206	84355.63	256.492	256.606	207	6704.26	256.61	256.76
206	84790.35	256.492	256.606	207	7138.98	256.601	256.752
206	85225.06	256.492	256.606	207	7573.69	256.61	256.76
206	85659.78	256.522	256.636	207	8008.41	256.61	256.76
206	86094.5	256.492	256.606	207	8443.12	256.61	256.76
207	129.21	256.492	256.606	207	8877.84	256.571	256.722
207	563.93	256.492	256.606	207	9312.55	256.61	256.76
207	998.64	256.492	256.606	207	9747.27	256.61	256.76
207	1433.36	256.492	256.606	207	10181.98	256.58	256.73
207	1868.07	256.492	256.606	207	10616.7	256.61	256.76
207	2302.77	256.454	256.568	207	11051.42	256.61	256.76
207	2737.48	256.522	256.636	207	11486.13	256.61	256.76
207	3172.2	256.522	256.636	207	11920.85	256.61	256.76
207	3606.92	256.492	256.606	207	12355.56	256.64	256.79
207	4041.63	256.492	256.606	207	12790.28	256.669	256.82
207	4476.35	256.454	256.568	207	13224.99	256.572	256.722
207	4911.06	256.522	256.636	207	13659.71	256.61	256.76
207	5345.78	256.492	256.606	207	14094.42	256.601	256.752

207	5780.49	256.492	256.606	207	14529.14	256.64	256.79
207	6215.21	256.522	256.636	207	14963.85	256.648	256.798
207	6649.92	256.522	256.636	207	15398.57	256.61	256.76
207	7084.64	256.522	256.636	207	15833.29	256.61	256.76
207	7519.35	256.492	256.606	207	16268	256.61	256.76
207	7954.07	256.492	256.606	207	16702.72	256.61	256.76
207	8388.78	256.522	256.636	207	17137.43	256.61	256.76
207	8823.5	256.492	256.606	207	17572.15	256.64	256.79
207	9258.21	256.492	256.606	207	18006.86	256.601	256.752
207	9692.93	256.492	256.606	207	18441.58	256.64	256.79
207	10127.64	256.492	256.606	207	18876.29	256.61	256.76
207	10562.36	256.53	256.644	207	19311.01	256.571	256.722
207	10997.08	256.492	256.606	207	19745.73	256.64	256.79
207	11431.79	256.492	256.606	207	20180.44	256.571	256.722
207	11866.51	256.492	256.606	207	20615.16	256.61	256.76
207	12301.22	256.492	256.606	207	21049.87	256.64	256.79
207	12735.94	256.522	256.636	207	21484.59	256.571	256.722
207	13170.65	256.492	256.606	207	21919.3	256.601	256.752
207	13605.37	256.522	256.636	207	22354.02	256.64	256.79
207	14040.08	256.492	256.606	207	22788.74	256.64	256.79
207	14474.8	256.492	256.606	207	23223.45	256.64	256.79
207	14909.51	256.492	256.606	207	22788.73	256.64	256.79
207	15344.23	256.522	256.636	207	23223.45	256.61	256.76
207	15778.95	256.522	256.636	207	23658.16	256.602	256.752
207	16213.66	256.492	256.606	207	24092.88	256.61	256.76
207	16648.38	256.492	256.606	207	24527.59	256.61	256.76
207	17083.09	256.492	256.606	207	24962.31	256.61	256.76
207	17517.81	256.492	256.606	207	25397.02	256.64	256.79
207	17952.52	256.492	256.606	207	25831.74	256.61	256.76
207	18387.24	256.492	256.606	207	26266.45	256.64	256.79
207	18821.96	256.522	256.636	207	26701.17	256.61	256.76
207	19256.67	256.522	256.636	207	27135.89	256.64	256.79
207	19691.39	256.492	256.606	207	27570.6	256.571	256.722
207	20126.1	256.484	256.598	207	28005.32	256.64	256.79
207	20560.82	256.492	256.606	207	28440.03	256.64	256.79
207	20995.53	256.522	256.636	207	28874.75	256.61	256.76
207	21430.25	256.492	256.606	207	29309.46	256.61	256.76
207	21864.96	256.492	256.606	207	29744.18	256.64	256.79
207	22299.68	256.484	256.598	207	30178.9	256.64	256.79
207	22734.4	256.492	256.606	207	30613.6	256.64	256.79
207	23169.11	256.53	256.644	207	31048.31	256.601	256.752
207	22734.39	256.522	256.636	207	31483.03	256.64	256.79
207	23169.11	256.53	256.644	207	31917.74	256.64	256.79
207	23603.82	256.522	256.636	207	32352.46	256.601	256.752
207	24038.54	256.492	256.606	207	32787.17	256.601	256.752
207	24473.25	256.492	256.606	207	33221.89	256.64	256.79
207	24907.97	256.492	256.606	207	33656.6	256.64	256.79

207	25342.68	256.522	256.636	207	34091.32	256.601	256.752
207	25777.4	256.522	256.636	207	34526.03	256.64	256.79
207	26212.12	256.522	256.636	207	34960.75	256.601	256.752
207	26646.83	256.522	256.636	207	35395.46	256.563	256.714
207	27081.55	256.522	256.636	207	35830.18	256.64	256.79
207	27516.26	256.492	256.606	207	36264.89	256.64	256.79
207	27950.98	256.522	256.636	207	36699.61	256.572	256.722
207	28385.69	256.492	256.606	207	37134.32	256.571	256.722
207	28820.41	256.522	256.636	207	37569.04	256.64	256.79
207	29255.12	256.522	256.636	207	38003.75	256.64	256.79
207	29689.84	256.522	256.636	207	38438.47	256.64	256.79
207	30124.56	256.522	256.636	207	38873.18	256.601	256.752
207	30559.27	256.522	256.636	207	39307.9	256.64	256.79
207	30993.97	256.522	256.636	207	39742.62	256.601	256.752
207	31428.69	256.492	256.606	207	40177.34	256.64	256.79
207	31863.4	256.462	256.576	207	40612.06	256.64	256.79
207	32298.12	256.522	256.636	207	41046.77	256.64	256.79
207	32732.83	256.522	256.636	207	41481.49	256.64	256.79
207	33167.55	256.492	256.606	207	41916.21	256.61	256.76
207	33602.26	256.522	256.636	207	42350.92	256.58	256.73
207	34036.98	256.492	256.606	207	42785.64	256.64	256.79
207	34471.69	256.53	256.644	207	43220.35	256.64	256.79
207	34906.41	256.522	256.636	207	43655.07	256.64	256.79
207	35341.12	256.522	256.636	207	44524.49	256.602	256.752
207	35775.84	256.522	256.636	207	44959.2	256.61	256.76
207	36210.55	256.492	256.606	207	45393.92	256.64	256.79
207	36645.27	256.522	256.636	207	45828.63	256.64	256.79
207	37079.98	256.492	256.606	207	46263.35	256.61	256.76
207	37514.7	256.492	256.606	207	46698.06	256.64	256.79
207	37949.41	256.522	256.636	207	47132.78	256.64	256.79
207	38384.13	256.522	256.636	207	47567.49	256.601	256.752
207	38818.85	256.484	256.598	207	48002.21	256.64	256.79
207	39253.56	256.522	256.636	207	48436.93	256.601	256.752
207	39688.28	256.522	256.636	207	48871.64	256.64	256.79
207	39688.29	256.522	256.636	207	49306.36	256.64	256.79
207	40123	256.492	256.606	207	49741.07	256.64	256.79
207	40557.72	256.522	256.636	207	50175.79	256.61	256.76
207	40992.43	256.492	256.606	207	50610.5	256.64	256.79
207	41427.15	256.492	256.606	207	51045.22	256.64	256.79
207	41861.87	256.492	256.606	207	51479.94	256.61	256.76
207	42296.58	256.522	256.636	207	51914.65	256.64	256.79
207	42731.3	256.522	256.636	207	52349.37	256.64	256.79
207	43166.01	256.522	256.636	207	52784.08	256.601	256.752
207	43600.73	256.56	256.674	207	53218.8	256.64	256.79
207	44470.15	256.522	256.636	207	53653.51	256.572	256.722
207	44904.86	256.522	256.636	207	54088.23	256.64	256.79
207	45339.58	256.522	256.636	207	54522.95	256.64	256.79

207	45774.29	256.522	256.636	207	54957.66	256.64	256.79
207	46209.01	256.492	256.606	207	55392.38	256.64	256.79
207	46643.72	256.454	256.568	207	55827.09	256.602	256.752
207	47078.44	256.484	256.598	207	56261.81	256.64	256.79
207	47513.15	256.492	256.606	207	56696.53	256.602	256.752
207	47947.87	256.522	256.636	207	57131.24	256.64	256.79
207	48382.59	256.522	256.636	207	57565.96	256.67	256.82
207	48817.3	256.522	256.636	207	58000.67	256.64	256.79
207	49252.02	256.522	256.636	207	58435.39	256.602	256.752
207	49686.73	256.522	256.636	207	58870.1	256.64	256.79
207	50121.45	256.492	256.606	207	59304.82	256.64	256.79
207	50556.16	256.522	256.636	207	59739.53	256.64	256.79
207	50990.88	256.522	256.636	207	60174.25	256.61	256.76
207	51425.6	256.484	256.598	207	61043.68	256.64	256.79
207	51860.31	256.492	256.606	207	61478.39	256.61	256.76
207	52295.03	256.522	256.636	207	61913.11	256.64	256.79
207	52729.74	256.522	256.636	207	62347.82	256.64	256.79
207	53164.46	256.522	256.636	207	62782.54	256.64	256.79
207	53599.18	256.522	256.636	207	63217.25	256.61	256.76
207	54033.89	256.522	256.636	207	63651.97	256.64	256.79
207	54468.61	256.522	256.636	207	64086.68	256.631	256.782
207	54903.32	256.522	256.636	207	64521.4	256.669	256.82
207	55338.04	256.522	256.636	207	64956.11	256.64	256.79
207	55772.75	256.522	256.636	207	65390.83	256.61	256.76
207	56207.47	256.484	256.598	207	65825.54	256.563	256.714
207	56642.19	256.522	256.636	207	66260.26	256.64	256.79
207	57076.9	256.492	256.606	207	66694.97	256.631	256.782
207	57511.62	256.522	256.636	207	67129.69	256.61	256.76
207	57946.33	256.522	256.636	207	67564.4	256.64	256.79
207	58381.05	256.484	256.598	207	67999.12	256.64	256.79
207	58815.76	256.522	256.636	207	68433.83	256.602	256.752
207	59250.48	256.522	256.636	207	68868.55	256.602	256.752
207	59685.19	256.522	256.636	207	69303.27	256.572	256.722
207	60119.91	256.522	256.636	207	69737.98	256.64	256.79
207	60554.62	256.522	256.636	207	70172.7	256.64	256.79
207	60989.34	256.522	256.636	207	70607.41	256.64	256.79
207	61424.05	256.522	256.636	207	71042.13	256.64	256.79
207	61858.77	256.522	256.636	207	71476.84	256.61	256.76
207	62293.48	256.522	256.636	207	71911.56	256.572	256.722
207	62728.2	256.522	256.636	207	72346.27	256.572	256.722
207	63162.91	256.522	256.636	207	72780.99	256.64	256.79
207	63597.63	256.522	256.636	207	72780.98	256.64	256.79
207	64032.34	256.522	256.636	207	73215.69	256.533	256.684
207	64467.06	256.522	256.636	207	73650.41	256.64	256.79
207	64901.77	256.522	256.636	207	74085.12	256.602	256.752
207	65336.49	256.522	256.636	207	74519.84	256.61	256.76
207	65771.2	256.522	256.636	207	74954.56	256.572	256.722

207	66205.92	256.484	256.598	207	75389.27	256.64	256.79
207	66640.63	256.522	256.636	207	75823.99	256.601	256.752
207	67075.35	256.522	256.636	207	76258.7	256.61	256.76
207	67510.06	256.522	256.636	207	76693.42	256.61	256.76
207	67944.78	256.522	256.636	207	77128.13	256.61	256.76
207	68379.5	256.522	256.636	207	77562.85	256.61	256.76
207	68814.21	256.522	256.636	207	77997.56	256.61	256.76
207	69248.93	256.522	256.636	207	78432.28	256.67	256.82
207	69683.64	256.522	256.636	207	78866.99	256.572	256.722
207	70118.36	256.522	256.636	207	79301.71	256.601	256.752
207	70553.07	256.522	256.636	207	79736.42	256.602	256.752
207	70987.79	256.522	256.636	207	80171.14	256.64	256.79
207	71422.5	256.492	256.606	207	80605.87	256.64	256.79
207	71857.22	256.522	256.636	207	81040.58	256.64	256.79
207	72291.93	256.522	256.636	207	81475.3	256.61	256.76
207	72726.65	256.522	256.636	207	81910.01	256.61	256.76
207	72726.64	256.522	256.636	207	82344.73	256.67	256.82
207	73161.35	256.522	256.636	207	82779.44	256.648	256.798
207	73596.07	256.56	256.674	207	83214.16	256.61	256.76
207	74030.79	256.492	256.606	207	83648.88	256.64	256.79
207	74465.5	256.522	256.636	207	84083.59	256.64	256.79
207	74900.22	256.522	256.636	207	84518.31	256.61	256.76
207	75334.93	256.522	256.636	207	84953.02	256.601	256.752
207	75769.65	256.522	256.636	207	85387.74	256.572	256.722
207	76204.36	256.522	256.636	207	85822.45	256.602	256.752
207	76639.08	256.522	256.636	207	86257.17	256.602	256.752
207	77073.79	256.492	256.606	208	291.89	256.64	256.79
207	77508.51	256.522	256.636	208	726.6	256.563	256.714
207	77943.22	256.522	256.636	208	1161.32	256.602	256.752
207	78377.94	256.522	256.636	208	1596.03	256.64	256.79
207	78812.65	256.522	256.636	208	2030.75	256.61	256.76
207	79247.37	256.523	256.635	208	2465.46	256.61	256.76
207	79682.09	256.522	256.636	208	2900.18	256.61	256.76
207	80116.8	256.522	256.636	208	3334.9	256.602	256.752
207	80551.53	256.522	256.636	208	3769.61	256.64	256.79
207	80986.24	256.522	256.636	208	4204.33	256.61	256.76
207	81420.96	256.484	256.598	208	4639.04	256.64	256.79
207	81855.67	256.522	256.636	208	5073.76	256.64	256.79
207	82290.39	256.522	256.636	208	5508.46	256.64	256.79
207	82725.1	256.522	256.636	208	5943.17	256.572	256.722
207	83159.82	256.522	256.636	208	6377.89	256.61	256.76
207	83594.54	256.522	256.636	208	6812.6	256.64	256.79
207	84029.25	256.522	256.636	208	7247.32	256.61	256.76
207	84463.97	256.484	256.598	208	7682.04	256.602	256.752
207	84898.68	256.522	256.636	208	8116.75	256.602	256.752
207	85333.4	256.522	256.636	208	8551.47	256.67	256.82
207	85768.11	256.522	256.636	208	8986.18	256.67	256.82

207	86202.83	256.522	256.636	208	9420.9	256.572	256.722
208	237.55	256.522	256.636	208	9855.62	256.601	256.752
208	672.26	256.522	256.636	208	10290.33	256.61	256.76
208	1106.98	256.522	256.636	208	10725.05	256.61	256.76
208	1541.69	256.522	256.636	208	11159.77	256.602	256.752
208	1976.41	256.484	256.598	208	11594.48	256.61	256.76
208	2411.13	256.522	256.636	208	12029.2	256.64	256.79
208	2845.84	256.522	256.636	208	12463.91	256.61	256.76
208	3280.56	256.522	256.636	208	12898.63	256.61	256.76
208	3715.27	256.522	256.636	208	13333.34	256.61	256.76
208	4149.99	256.522	256.636	208	13768.06	256.61	256.76
208	4584.7	256.484	256.598	208	14202.78	256.61	256.76
208	5019.42	256.522	256.636	208	14637.49	256.64	256.79
208	5454.12	256.522	256.636	208	15072.21	256.64	256.79
208	5888.83	256.522	256.636	208	15506.92	256.572	256.722
208	6323.55	256.522	256.636	208	15941.64	256.67	256.82
208	6758.27	256.522	256.636	208	16376.36	256.602	256.752
208	7192.98	256.522	256.636	208	16811.07	256.601	256.752
208	7627.7	256.522	256.636	208	17245.79	256.64	256.79
208	8062.41	256.522	256.636	208	17680.5	256.602	256.752
208	8497.13	256.522	256.636	208	18115.22	256.64	256.79
208	8931.84	256.522	256.636	208	18549.93	256.64	256.79
208	9366.56	256.522	256.636	208	18984.65	256.64	256.79
208	9801.28	256.522	256.636	208	19419.37	256.61	256.76
208	10236	256.484	256.598	208	19854.08	256.678	256.828
208	10670.71	256.522	256.636	208	20288.8	256.632	256.782
208	11105.43	256.522	256.636	208	20723.51	256.631	256.782
208	11540.14	256.522	256.636	208	21158.23	256.64	256.79
208	11974.86	256.522	256.636	208	21592.95	256.64	256.79
208	12409.57	256.522	256.636	208	22027.66	256.632	256.782
208	12844.29	256.484	256.598	208	22462.38	256.64	256.79
208	13279	256.522	256.636	208	22897.09	256.601	256.752
208	13713.72	256.446	256.56	208	23331.81	256.67	256.82
208	14148.44	256.522	256.636	208	23766.53	256.67	256.82
208	14583.15	256.522	256.636	208	24201.24	256.64	256.79
208	15017.87	256.484	256.598	208	24635.96	256.64	256.79
208	15452.58	256.484	256.598	208	25070.67	256.632	256.782
208	15887.3	256.522	256.636	208	25505.39	256.632	256.782
208	16322.02	256.522	256.636	208	25505.39	256.563	256.714
208	16756.73	256.522	256.636	208	26374.82	256.61	256.76
208	17191.45	256.522	256.636	208	26809.53	256.67	256.82
208	17626.16	256.484	256.598	208	27244.25	256.632	256.782
208	18060.88	256.56	256.674	208	27678.96	256.64	256.79
208	18495.59	256.522	256.636	208	28113.68	256.602	256.752
208	18930.31	256.484	256.598	208	28548.39	256.64	256.79
208	19365.03	256.522	256.636	208	28983.11	256.564	256.714
208	19799.74	256.522	256.636	208	29417.82	256.67	256.82

208	20234.46	256.522	256.636	208	29852.08	256.602	256.752
208	20669.17	256.522	256.636	208	30287.25	256.564	256.714
208	21103.89	256.522	256.636	208	30721.97	256.64	256.79
208	21538.61	256.522	256.636	208	31156.68	256.632	256.782
208	21973.32	256.484	256.598	208	31591.4	256.64	256.79
208	22408.04	256.522	256.636	208	32026.11	256.669	256.82
208	22842.75	256.454	256.568	208	32460.83	256.632	256.782
208	23277.47	256.522	256.636	208	32895.54	256.602	256.752
208	23712.19	256.522	256.636	208	33330.26	256.632	256.782
208	24146.9	256.522	256.636	208	33764.97	256.602	256.752
208	24581.62	256.522	256.636	208	34199.69	256.602	256.752
208	25016.33	256.522	256.636	208	34634.4	256.602	256.752
208	25451.05	256.522	256.636	208	35503.84	256.601	256.752
208	25885.77	256.484	256.598	208	35938.55	256.602	256.752
208	26320.48	256.522	256.636	208	36373.27	256.564	256.713
208	26755.19	256.522	256.636	208	36807.98	256.602	256.752
208	27189.91	256.484	256.598	208	37242.7	256.602	256.752
208	27624.62	256.522	256.636	208	38112.13	256.64	256.79
208	28059.34	256.522	256.636	208	38546.84	256.602	256.752
208	28494.05	256.484	256.598	208	38981.56	256.632	256.782
208	28928.77	256.522	256.636	208	39416.27	256.64	256.79
208	29363.48	256.484	256.598	208	39850.99	256.602	256.752
208	30232.91	256.522	256.636	208	38112.14	256.602	256.752
208	30667.63	256.522	256.636	208	38546.85	256.64	256.79
208	31537.06	256.446	256.56	208	38981.57	256.602	256.752
208	32406.49	256.522	256.636	208	39416.28	256.632	256.782
208	33710.64	256.484	256.598	208	39851	256.64	256.79
208	34145.35	256.522	256.636	208	40285.72	256.602	256.752
208	34580.07	256.522	256.636	208	40720.43	256.564	256.714
208	35014.78	256.522	256.636	208	41155.15	256.64	256.79
208	35449.5	256.522	256.636	208	41589.86	256.67	256.82
208	35884.21	256.56	256.674	208	42024.58	256.632	256.782
208	36318.93	256.484	256.598	208	44198.16	256.564	256.714
208	36753.64	256.522	256.636	208	44632.88	256.563	256.714
208	37188.36	256.484	256.598	208	45067.59	256.563	256.714
208	38057.79	256.522	256.636	208	45502.31	256.601	256.752
208	38492.5	256.522	256.636	208	45937.03	256.602	256.752
208	38927.22	256.484	256.598	208	46371.74	256.602	256.751
208	39361.94	256.522	256.636	208	46806.44	256.602	256.752
208	39796.65	256.522	256.636	208	47241.16	256.602	256.752
208	38057.8	256.522	256.636	208	47675.88	256.563	256.714
208	38492.51	256.522	256.636	208	48110.59	256.64	256.79
208	38927.23	256.522	256.636	208	48545.31	256.602	256.752
208	39361.94	256.484	256.598	208	48980.02	256.602	256.752
208	39796.66	256.522	256.636	208	49414.74	256.563	256.714
208	40231.38	256.522	256.636	208	49849.45	256.64	256.79
208	40666.09	256.522	256.636	208	50284.17	256.602	256.752

208	41100.81	256.522	256.636	208	50718.89	256.564	256.714
208	41535.52	256.522	256.636	208	51153.6	256.67	256.82
208	41970.24	256.522	256.636	208	51588.32	256.564	256.714
208	44143.82	256.522	256.636	208	52023.04	256.64	256.79
208	44578.54	256.484	256.598	208	52457.75	256.563	256.714
208	45013.25	256.484	256.598	208	53327.18	256.64	256.79
208	45447.97	256.522	256.636	208	53761.9	256.564	256.714
208	45882.69	256.522	256.636	208	54196.62	256.602	256.752
208	46317.4	256.484	256.598	208	54631.33	256.602	256.752
208	46752.1	256.522	256.636	208	55066.05	256.602	256.752
208	47186.82	256.522	256.636	208	55500.76	256.602	256.752
208	47621.54	256.492	256.606	208	55935.48	256.602	256.752
208	48056.25	256.522	256.636	208	56370.2	256.64	256.79
208	48490.97	256.522	256.636	208	56804.91	256.64	256.79
208	48925.68	256.522	256.636	208	57239.63	256.602	256.752
208	49360.4	256.522	256.636	208	57674.35	256.64	256.79
208	49795.12	256.522	256.636	208	58109.06	256.64	256.79
208	50229.83	256.485	256.597	208	58543.78	256.64	256.79
208	50664.55	256.522	256.636	208	58978.49	256.564	256.714
208	51099.26	256.522	256.636	208	59413.21	256.602	256.752
208	51533.98	256.484	256.598	208	59847.93	256.594	256.743
208	51968.7	256.522	256.636	208	60282.64	256.64	256.79
208	52403.41	256.552	256.666	208	60717.36	256.67	256.82
208	52838.13	256.484	256.598	208	61152.08	256.632	256.782
208	53272.84	256.522	256.636	208	61152.07	256.564	256.713
208	53707.56	256.484	256.598	208	61586.79	256.602	256.752
208	54142.28	256.522	256.636	208	62021.5	256.602	256.752
208	54576.99	256.522	256.636	208	62456.22	256.64	256.79
208	55011.71	256.522	256.636	208	62456.22	256.602	256.752
208	55446.42	256.522	256.636	208	62890.94	256.64	256.79
208	55881.14	256.522	256.636	208	63325.65	256.602	256.752
208	56315.86	256.522	256.636	208	63760.37	256.601	256.752
208	56750.57	256.522	256.636	208	64195.08	256.64	256.79
208	57185.29	256.522	256.636	208	64629.8	256.602	256.752
208	57620.01	256.522	256.636	208	65064.51	256.632	256.782
208	58054.72	256.522	256.636	208	65499.23	256.602	256.752
208	58489.44	256.522	256.636	208	65933.95	256.602	256.752
208	58924.15	256.522	256.636	208	66368.66	256.64	256.79
208	59358.87	256.484	256.598	208	66803.38	256.64	256.79
208	59793.59	256.522	256.636	208	67238.09	256.64	256.79
208	60228.3	256.522	256.636	208	67672.81	256.602	256.752
208	60663.02	256.484	256.598	208	68107.52	256.64	256.79
208	61097.74	256.484	256.598	208	68107.52	256.64	256.79
208	61532.45	256.484	256.598	208	68542.23	256.64	256.79
208	61967.16	256.56	256.674	208	68976.95	256.64	256.79
208	62401.88	256.484	256.598	208	69411.66	256.602	256.751
208	62836.6	256.522	256.636	208	69846.38	256.593	256.744

208	62401.88	256.484	256.598	208	70281.09	256.602	256.752
208	62836.6	256.522	256.636	208	70715.81	256.64	256.79
208	63271.31	256.484	256.598	208	71150.52	256.563	256.714
208	63706.03	256.484	256.598	208	71585.24	256.602	256.752
208	64140.74	256.484	256.598	208	72019.95	256.602	256.752
208	64575.46	256.484	256.598	208	72454.67	256.602	256.752
208	65010.18	256.484	256.598	208	72889.39	256.64	256.79
208	65444.89	256.522	256.636	208	73324.1	256.602	256.752
208	65879.61	256.522	256.636	208	73758.82	256.67	256.82
208	66314.32	256.522	256.636	208	74193.53	256.602	256.751
208	66749.04	256.522	256.636	208	74628.25	256.563	256.714
208	67183.75	256.522	256.636	208	75062.96	256.64	256.79
208	67618.47	256.522	256.636	208	75497.68	256.632	256.782
208	68053.18	256.522	256.636	208	75932.39	256.67	256.82
208	68053.18	256.522	256.636	208	76367.11	256.564	256.713
208	68487.89	256.522	256.636	208	76801.82	256.602	256.752
208	68922.61	256.522	256.636	208	77236.54	256.64	256.79
208	69357.32	256.454	256.568	208	77671.26	256.602	256.752
208	69792.04	256.484	256.598	208	78105.97	256.632	256.782
208	70226.75	256.484	256.598	208	78540.69	256.602	256.752
208	70661.47	256.522	256.636	208	78975.4	256.64	256.79
208	71096.18	256.484	256.598	208	79410.12	256.64	256.79
208	71530.9	256.522	256.636	208	79844.83	256.64	256.79
208	71965.62	256.484	256.598	208	80279.55	256.64	256.79
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208	72835.05	256.522	256.636	208	80714.28	256.67	256.82
208	73269.76	256.522	256.636	208	81148.99	256.632	256.782
208	73704.48	256.522	256.636	208	81583.71	256.64	256.79
208	74139.19	256.522	256.636	208	82018.42	256.632	256.782
208	74573.91	256.522	256.636	208	82453.14	256.601	256.752
208	75008.62	256.522	256.636	208	82887.86	256.564	256.713
208	75443.34	256.484	256.598	208	83322.57	256.602	256.752
208	75878.05	256.522	256.636	208	83757.29	256.64	256.79
208	76312.77	256.522	256.636	208	84192	256.602	256.752
208	76747.49	256.522	256.636	208	84626.72	256.64	256.79
208	77182.2	256.522	256.636	208	85061.44	256.602	256.752
208	77616.92	256.522	256.636	208	85496.15	256.602	256.752
208	78051.63	256.492	256.606	208	85930.87	256.602	256.752
208	78486.35	256.522	256.636	208	86365.58	256.602	256.752
208	78921.06	256.522	256.636	209	400.3	256.64	256.79
208	79355.78	256.522	256.636	209	835.02	256.64	256.79
208	79790.49	256.522	256.636	209	1269.73	256.64	256.79
208	80225.21	256.522	256.636	209	1704.45	256.64	256.79
208	80225.22	256.552	256.666	209	2139.16	256.564	256.713
208	80659.94	256.484	256.598	209	2573.88	256.64	256.79
208	81094.65	256.522	256.636	209	3008.6	256.64	256.79
208	81529.37	256.522	256.636	209	3443.31	256.602	256.752

208	81964.08	256.522	256.636	209	3878.03	256.64	256.79
208	82398.8	256.522	256.636	209	4312.74	256.602	256.752
208	82833.52	256.523	256.635	209	4747.46	256.602	256.752
208	83268.23	256.522	256.636	209	5182.18	256.602	256.752
208	83702.95	256.522	256.636	209	5616.89	256.564	256.713
208	84137.66	256.522	256.636	209	6051.61	256.64	256.79
208	84572.38	256.522	256.636	209	6486.33	256.602	256.752
208	85007.1	256.484	256.598	209	6921.04	256.632	256.782
208	85441.81	256.522	256.636	209	7355.76	256.64	256.79
208	85876.53	256.522	256.636	209	7790.47	256.602	256.752
208	86311.24	256.484	256.598	209	8225.18	256.602	256.752
209	345.96	256.522	256.636	209	8659.89	256.662	256.811
209	780.68	256.523	256.635	209	9094.61	256.602	256.752
209	1215.39	256.522	256.636	209	9529.33	256.624	256.773
209	1650.11	256.522	256.636	209	9964.04	256.632	256.782
209	2084.83	256.522	256.636	209	10398.76	256.594	256.743
209	2519.54	256.522	256.636	209	10833.47	256.602	256.752
209	2954.26	256.485	256.597	209	11268.19	256.602	256.752
209	3388.97	256.522	256.636	209	11702.9	256.67	256.82
209	3823.69	256.522	256.636	209	12137.62	256.602	256.752
209	4258.4	256.522	256.636	209	12572.34	256.602	256.752
209	4693.12	256.484	256.598	209	13007.05	256.632	256.782
209	5127.84	256.484	256.598	209	13441.77	256.64	256.79
209	5562.55	256.522	256.636	209	13876.48	256.64	256.79
209	5997.27	256.522	256.636	209	14311.2	256.64	256.79
209	6431.99	256.522	256.636	209	14745.92	256.64	256.79
209	6866.7	256.522	256.636	209	15180.63	256.602	256.752
209	7301.42	256.484	256.598	209	15615.35	256.64	256.79
209	7736.13	256.522	256.636	209	16050.06	256.632	256.782
209	8170.84	256.522	256.636	209	16484.78	256.564	256.713
209	8605.55	256.522	256.636	209	16919.5	256.602	256.752
209	9040.27	256.522	256.636	209	17354.21	256.602	256.752
209	9474.99	256.484	256.598	209	17788.93	256.602	256.752
209	9909.7	256.522	256.636	209	18223.64	256.662	256.811
209	10344.42	256.522	256.636	209	18658.36	256.564	256.713
209	10779.13	256.522	256.636	209	19093.08	256.64	256.79
209	11213.85	256.522	256.636	209	19527.79	256.64	256.79
209	11648.57	256.492	256.606	209	19962.51	256.64	256.79
209	12083.28	256.522	256.636	209	20397.23	256.602	256.752
209	12518	256.522	256.636	209	20831.94	256.602	256.752
209	12952.71	256.522	256.636	209	21266.66	256.64	256.79
209	13387.43	256.523	256.635	209	21701.37	256.64	256.79
209	13822.14	256.522	256.636	209	22136.09	256.64	256.79
209	14256.86	256.522	256.636	209	22570.81	256.594	256.743
209	14691.58	256.522	256.636	209	23005.52	256.602	256.752
209	15126.29	256.522	256.636	209	23440.24	256.602	256.752
209	15561.01	256.492	256.606	209	23874.95	256.602	256.752

209	15995.72	256.522	256.636	209	24309.67	256.602	256.752
209	16430.44	256.522	256.636	209	24744.39	256.64	256.79
209	16865.16	256.56	256.674	209	25179.1	256.602	256.752
209	17299.87	256.522	256.636	209	25613.82	256.602	256.752
209	17734.59	256.522	256.636	209	26048.54	256.678	256.828
209	18169.3	256.522	256.636	209	26483.25	256.602	256.752
209	18604.02	256.522	256.636	209	26917.97	256.602	256.752
209	19038.74	256.522	256.636	209	27352.69	256.64	256.79
209	19473.45	256.522	256.636	209	27787.4	256.64	256.79
209	19908.17	256.522	256.636	209	28222.12	256.64	256.79
209	20342.89	256.522	256.636	209	28656.83	256.64	256.79
209	20777.6	256.522	256.636	209	29091.55	256.602	256.752
209	21212.32	256.484	256.598	209	29960.97	256.602	256.752
209	21647.03	256.522	256.636	209	30395.69	256.602	256.752
209	22081.75	256.522	256.636	209	30830.4	256.602	256.752
209	22516.47	256.522	256.636	209	31265.12	256.64	256.79
209	22951.18	256.522	256.636	209	31699.84	256.572	256.722
209	23385.9	256.484	256.598	209	32134.55	256.64	256.79
209	23820.62	256.56	256.674	209	32569.27	256.64	256.79
209	24255.33	256.484	256.598	209	33003.98	256.64	256.79
209	24690.05	256.522	256.636	209	33438.7	256.64	256.79
209	25124.76	256.522	256.636	209	33873.41	256.602	256.752
209	25559.48	256.522	256.636	209	34308.13	256.64	256.79
209	25994.2	256.522	256.636	209	34742.84	256.64	256.79
209	26428.91	256.492	256.606	209	35177.56	256.602	256.752
209	26863.63	256.522	256.636	209	36046.99	256.602	256.752
209	27298.35	256.522	256.636	209	36481.71	256.632	256.782
209	27733.06	256.522	256.636	209	36916.42	256.632	256.782
209	28167.78	256.522	256.636	209	37351.14	256.64	256.79
209	28602.5	256.484	256.598	209	37785.85	256.602	256.752
209	29037.21	256.522	256.636	209	38220.57	256.602	256.752
209	29471.93	256.56	256.674	209	38655.28	256.572	256.722
209	29471.92	256.522	256.636	209	39090	256.602	256.752
209	29906.63	256.522	256.636	209	39524.72	256.632	256.782
209	30341.35	256.522	256.636	209	39959.44	256.64	256.79
209	30776.06	256.492	256.606	209	40394.15	256.64	256.79
209	31210.78	256.522	256.636	209	40828.87	256.64	256.79
209	31645.5	256.522	256.636	209	41263.59	256.602	256.752
209	32080.21	256.522	256.636	209	41698.3	256.602	256.752
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209	32949.64	256.522	256.636	209	42567.74	256.64	256.79
209	33384.36	256.492	256.606	209	43002.45	256.64	256.79
209	33819.07	256.484	256.598	209	43437.17	256.64	256.79
209	34253.79	256.56	256.674	209	43871.88	256.64	256.79
209	34688.5	256.522	256.636	209	44306.6	256.602	256.752
209	35123.22	256.484	256.598	209	44741.32	256.64	256.79
209	35557.94	256.522	256.636	209	45176.03	256.64	256.79

209	35992.65	256.56	256.674	209	45610.75	256.64	256.79
209	36427.37	256.522	256.636	209	46045.47	256.64	256.79
209	36862.08	256.522	256.636	209	46480.18	256.602	256.752
209	37296.8	256.484	256.598	209	46914.9	256.64	256.79
209	37731.51	256.56	256.674	209	47349.62	256.64	256.79
209	38166.23	256.522	256.636	209	47784.33	256.64	256.79
209	38600.95	256.522	256.636	209	48219.05	256.64	256.79
209	39035.66	256.522	256.636	209	48653.77	256.602	256.751
209	39470.38	256.522	256.636	209	49088.48	256.602	256.752
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209	40339.82	256.522	256.636	209	49957.91	256.64	256.79
209	40774.53	256.522	256.636	209	50392.62	256.64	256.79
209	41209.25	256.522	256.636	209	50827.33	256.602	256.752
209	41643.96	256.522	256.636	209	51262.05	256.602	256.752
209	42078.68	256.492	256.606	209	51696.76	256.602	256.752
209	42513.4	256.522	256.636	209	52131.48	256.64	256.79
209	42948.11	256.522	256.636	209	52566.2	256.602	256.752
209	43382.83	256.522	256.636	209	53000.91	256.602	256.752
209	43817.54	256.484	256.598	209	53435.63	256.602	256.752
209	44252.26	256.522	256.636	209	53870.34	256.61	256.76
209	44686.98	256.522	256.636	209	54305.06	256.64	256.79
209	45121.69	256.484	256.598	209	54739.78	256.64	256.79
209	45556.41	256.522	256.636	209	55174.49	256.64	256.79
209	45991.13	256.522	256.636	209	55609.21	256.64	256.79
209	46425.84	256.492	256.606	209	56043.93	256.64	256.79
209	46860.56	256.484	256.598	209	56478.64	256.602	256.752
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209	48164.71	256.522	256.636	209	57782.79	256.64	256.79
209	48599.43	256.522	256.636	209	58217.51	256.564	256.713
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209	49468.86	256.522	256.636	209	59086.94	256.64	256.79
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209	50772.99	256.522	256.636	209	59956.37	256.602	256.752
209	51207.71	256.484	256.598	209	60391.09	256.602	256.752
209	51642.42	256.522	256.636	209	60825.81	256.602	256.752
209	52077.14	256.56	256.674	209	61260.52	256.602	256.752
209	52511.86	256.522	256.636	209	61695.24	256.602	256.752
209	52946.57	256.484	256.598	209	62129.96	256.602	256.752
209	53381.29	256.522	256.636	209	62564.67	256.64	256.79
209	53816.01	256.523	256.635	209	62999.39	256.572	256.722
209	54250.72	256.522	256.636	209	63434.1	256.602	256.751
209	54685.44	256.522	256.636	209	63868.82	256.64	256.79
209	55120.15	256.522	256.636	209	64303.54	256.64	256.79
209	55554.87	256.522	256.636	209	64738.25	256.64	256.79
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209	58163.17	256.522	256.636	209	66911.83	256.602	256.752
209	58597.88	256.522	256.636	209	67346.54	256.678	256.828
209	59032.6	256.522	256.636	209	67781.26	256.64	256.79
209	59467.32	256.522	256.636	209	68215.98	256.602	256.751
209	59902.03	256.522	256.636	209	68650.69	256.602	256.752
209	60336.75	256.522	256.636	209	69085.41	256.602	256.751
209	60771.47	256.56	256.674	209	69520.13	256.602	256.752
209	61206.18	256.56	256.674	209	69954.84	256.602	256.752
209	61640.9	256.522	256.636	209	70389.56	256.602	256.752
209	62075.62	256.522	256.636	209	70824.27	256.64	256.79
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209	63379.77	256.522	256.636	209	72563.13	256.64	256.79
209	63814.48	256.522	256.636	209	72997.84	256.602	256.752
209	64249.2	256.522	256.636	209	73432.56	256.64	256.79
209	64683.91	256.522	256.636	209	73867.28	256.602	256.752
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209	65118.63	256.522	256.636	209	74736.71	256.64	256.79
209	65553.34	256.522	256.636	209	75171.42	256.602	256.752
209	65988.06	256.522	256.636	209	75606.14	256.64	256.79
209	66422.77	256.522	256.636	209	76040.85	256.602	256.751
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209	67726.92	256.492	256.606	209	77345	256.64	256.79
209	68161.64	256.522	256.636	209	77779.71	256.602	256.752
209	68596.35	256.522	256.636	209	77779.72	256.64	256.79
209	68596.36	256.522	256.636	209	78214.44	256.602	256.752
209	69031.07	256.493	256.606	209	78649.15	256.602	256.752
209	69465.79	256.522	256.636	209	79083.87	256.602	256.752
209	69900.5	256.522	256.636	209	79518.59	256.602	256.752
209	70335.22	256.522	256.636	209	79953.3	256.64	256.79
209	70769.93	256.522	256.636	209	80388.02	256.64	256.79
209	71204.65	256.523	256.635	209	80822.73	256.602	256.752
209	72508.79	256.522	256.636	209	81257.45	256.64	256.79
209	72943.51	256.56	256.674	209	81692.17	256.602	256.752
209	73378.22	256.522	256.636	209	82126.88	256.61	256.76
209	73812.94	256.522	256.636	209	82561.6	256.602	256.752
209	74247.65	256.522	256.636	209	82996.31	256.602	256.752
209	74682.37	256.522	256.636	209	83431.03	256.64	256.79
209	75117.08	256.522	256.636	209	83865.74	256.64	256.79
209	75551.8	256.522	256.636	209	84300.46	256.602	256.752
209	75986.51	256.522	256.636	209	84735.18	256.64	256.79
209	76421.23	256.485	256.597	209	85169.89	256.64	256.79
209	76855.94	256.552	256.666	209	85604.61	256.64	256.79

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209	77725.38	256.522	256.636	210	74.04	256.602	256.751
209	77725.38	256.522	256.636	210	508.76	256.602	256.752
209	78160.1	256.492	256.606	210	943.47	256.602	256.752
209	78594.82	256.522	256.636	210	1378.19	256.67	256.82
209	79029.53	256.522	256.636	210	1812.9	256.602	256.752
209	79464.25	256.522	256.636	210	2247.62	256.64	256.79
209	79898.96	256.523	256.635	210	2682.34	256.602	256.752
209	80333.68	256.522	256.636	210	3117.05	256.602	256.751
209	80768.39	256.522	256.636	210	3551.77	256.61	256.76
209	81203.11	256.56	256.674	210	3986.49	256.64	256.79
209	81637.83	256.522	256.636	210	4421.2	256.64	256.79
209	82072.54	256.522	256.636	210	4855.92	256.64	256.79
209	82507.26	256.522	256.636	210	5290.63	256.64	256.789
209	82941.97	256.484	256.598	210	5725.35	256.64	256.79
209	83376.69	256.522	256.636	210	6160.07	256.602	256.752
209	83811.41	256.484	256.598	210	6594.78	256.602	256.752
209	84246.12	256.523	256.635	210	7029.5	256.602	256.752
209	84680.84	256.522	256.636	210	7464.21	256.602	256.752
209	85115.55	256.522	256.636	210	7898.93	256.64	256.79
209	85550.27	256.522	256.636	210	8333.65	256.602	256.751
209	85984.99	256.552	256.666	210	8768.36	256.564	256.713
210	19.7	256.522	256.636	210	9203.08	256.67	256.82
210	454.42	256.492	256.606	210	9637.8	256.602	256.752
210	889.13	256.522	256.636	210	10072.51	256.64	256.79
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210	1758.57	256.522	256.636	210	10941.94	256.64	256.79
210	2193.28	256.522	256.636	210	11376.66	256.602	256.752
210	2628	256.522	256.636	210	11811.38	256.602	256.752
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210	3497.43	256.522	256.636	210	13115.51	256.64	256.79
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210	4366.86	256.484	256.598	210	13984.94	256.564	256.713
210	4801.58	256.522	256.636	210	14419.66	256.602	256.752
210	5236.29	256.523	256.635	210	14854.38	256.64	256.79
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210	8714.02	256.522	256.636	210	18332.1	256.64	256.79
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210	9583.46	256.522	256.636	210	19201.54	256.64	256.79
210	10018.17	256.522	256.636	210	19636.25	256.602	256.751
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210	10887.61	256.522	256.636	210	20505.68	256.64	256.79
210	11322.32	256.484	256.598	210	20940.4	256.64	256.79
210	11757.04	256.484	256.598	210	21375.12	256.602	256.752
210	12191.75	256.484	256.598	210	22244.55	256.64	256.79
210	12626.47	256.455	256.567	210	22679.26	256.602	256.751
210	13061.17	256.522	256.636	210	23113.98	256.602	256.752
210	13495.89	256.523	256.635	210	23548.7	256.602	256.751
210	13930.6	256.484	256.598	210	23983.41	256.64	256.79
210	14365.32	256.522	256.636	210	24418.13	256.64	256.79
210	14800.04	256.522	256.636	210	24852.85	256.602	256.752
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210	16973.62	256.522	256.636	210	27026.43	256.64	256.79
210	17408.33	256.522	256.636	210	27461.14	256.678	256.828
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210	18277.76	256.484	256.598	210	28330.58	256.602	256.752
210	18712.48	256.492	256.606	210	28765.29	256.602	256.752
210	19147.2	256.492	256.606	210	29200.01	256.64	256.79
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210	21320.78	256.523	256.635	210	31373.59	256.64	256.79
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210	22624.92	256.522	256.636	210	32243.02	256.61	256.76
210	23059.64	256.523	256.635	210	32243.02	256.602	256.752
210	23494.36	256.561	256.674	210	32677.74	256.64	256.79
210	23929.07	256.485	256.597	210	33112.45	256.602	256.752
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210	24798.51	256.523	256.635	210	33981.88	256.64	256.79
210	25233.22	256.455	256.567	210	34416.6	256.64	256.79
210	25667.94	256.531	256.644	210	34851.31	256.64	256.79
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210	26972.09	256.522	256.636	210	36155.46	256.602	256.752
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210	29145.67	256.493	256.606	210	38329.03	256.64	256.79
210	29580.39	256.561	256.674	210	38763.75	256.572	256.722
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210	30449.82	256.523	256.635	210	39633.18	256.64	256.79
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210	31319.25	256.522	256.636	210	40502.61	256.602	256.751

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210	35231.69	256.523	256.635	210	44415.06	256.602	256.751
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210	40013.56	256.531	256.644	210	49196.93	256.572	256.721
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210	42621.85	256.56	256.674	210	51805.22	256.64	256.79
210	43056.57	256.455	256.568	210	52239.94	256.64	256.789
210	43491.29	256.531	256.643	210	52674.65	256.61	256.76
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210	46534.29	256.484	256.597	210	56152.38	256.64	256.79
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210	47838.44	256.523	256.635	210	57456.53	256.602	256.751
210	48273.16	256.531	256.644	210	57891.25	256.64	256.789
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210	49142.59	256.531	256.644	210	58760.68	256.602	256.751
210	49577.3	256.523	256.635	210	59195.4	256.602	256.752
210	50012.02	256.493	256.606	210	59630.11	256.602	256.752
210	50446.73	256.493	256.606	210	60064.83	256.602	256.751
210	50881.45	256.492	256.606	210	60499.55	256.64	256.789
210	51316.17	256.493	256.605	210	60934.26	256.64	256.789

210	51750.88	256.493	256.606	210	61368.98	256.64	256.789
210	52185.6	256.492	256.606	210	61803.69	256.572	256.721
210	52620.31	256.492	256.606	210	62238.41	256.67	256.819
210	53055.03	256.493	256.605	210	62673.13	256.602	256.752
210	53489.75	256.492	256.606	210	63107.84	256.602	256.751
210	53924.46	256.561	256.674	210	63542.56	256.64	256.79
210	54359.18	256.455	256.567	210	63977.28	256.602	256.751
210	54793.9	256.493	256.605	210	64411.99	256.602	256.751
210	55228.61	256.484	256.598	210	64846.71	256.602	256.751
210	55663.33	256.523	256.635	210	65281.43	256.602	256.751
210	56098.04	256.523	256.635	210	65716.14	256.602	256.751
210	56532.76	256.523	256.635	210	66150.86	256.64	256.79
210	56967.48	256.523	256.635	210	66585.57	256.602	256.751
210	57402.19	256.492	256.606	210	66585.58	256.602	256.751
210	57836.91	256.522	256.636	210	67020.29	256.602	256.751
210	58271.62	256.523	256.635	210	67455.01	256.64	256.79
210	58706.34	256.484	256.597	210	67889.72	256.64	256.79
210	59141.06	256.492	256.606	210	68324.44	256.61	256.76
210	59575.77	256.493	256.606	210	68759.15	256.61	256.76
210	60010.49	256.561	256.674	210	69193.87	256.61	256.76
210	60445.21	256.522	256.636	210	69628.58	256.602	256.751
210	60879.92	256.531	256.643	210	70063.3	256.64	256.789
210	61314.64	256.523	256.635	210	70498.01	256.61	256.759
210	61749.35	256.523	256.635	210	70932.73	256.572	256.721
210	62184.07	256.523	256.635	210	71367.44	256.64	256.79
210	62618.79	256.522	256.636	210	71802.16	256.602	256.751
210	63053.5	256.523	256.635	210	72236.88	256.64	256.79
210	63488.22	256.522	256.636	210	71802.16	256.64	256.79
210	63922.94	256.493	256.606	210	72236.88	256.64	256.79
210	64357.65	256.492	256.606	210	72671.59	256.602	256.751
210	64792.37	256.455	256.567	210	73106.31	256.602	256.751
210	65227.09	256.492	256.606	210	73541.03	256.602	256.751
210	65661.8	256.493	256.606	210	73975.74	256.64	256.79
210	66096.52	256.522	256.636	210	74410.46	256.67	256.819
210	66531.23	256.531	256.643	210	74845.17	256.678	256.828
210	66531.24	256.531	256.643	210	75279.89	256.632	256.781
210	66965.95	256.485	256.597	210	75714.6	256.64	256.79
210	67400.67	256.523	256.635	210	76149.32	256.602	256.751
210	67835.38	256.523	256.635	210	76584.03	256.602	256.751
210	68270.1	256.493	256.606	210	77018.75	256.64	256.79
210	68704.81	256.561	256.674	210	77453.46	256.64	256.79
210	69139.53	256.493	256.605	210	77888.18	256.602	256.751
210	69574.24	256.493	256.605	210	78322.9	256.64	256.79
210	70008.96	256.485	256.597	210	78757.61	256.67	256.819
210	70443.68	256.553	256.665	210	79192.33	256.602	256.751
210	70878.39	256.485	256.597	210	79627.04	256.64	256.79
210	71313.11	256.523	256.635	210	80061.76	256.572	256.722

210	71747.82	256.523	256.635	210	80496.47	256.64	256.79
210	72182.54	256.523	256.635	210	80931.19	256.602	256.751
210	71747.82	256.455	256.567	210	81365.9	256.61	256.76
210	72182.54	256.523	256.635	210	81800.62	256.602	256.751
210	72617.26	256.455	256.567	210	82235.34	256.602	256.751
210	73051.97	256.493	256.605	210	82670.05	256.61	256.76
210	73486.69	256.523	256.635	210	83104.77	256.61	256.76
210	73921.4	256.531	256.643	210	83539.48	256.602	256.751
210	74356.12	256.523	256.635	210	83974.2	256.61	256.76
210	74790.83	256.523	256.635	210	84408.91	256.602	256.751
210	75225.55	256.455	256.567	210	84843.63	256.602	256.751
210	75660.26	256.454	256.568	210	85278.35	256.64	256.79
210	76094.98	256.493	256.606	210	85713.06	256.602	256.751
210	76529.69	256.493	256.605	210	86147.78	256.632	256.781
210	76964.41	256.493	256.605	211	182.49	256.632	256.781
210	77399.13	256.523	256.635	211	617.21	256.632	256.781
210	77833.84	256.523	256.635	211	1051.92	256.602	256.751
210	78268.56	256.493	256.605	211	1486.64	256.602	256.751
210	78703.27	256.523	256.635	211	1921.36	256.602	256.751
210	79137.99	256.493	256.605	211	2356.07	256.602	256.752
210	79572.7	256.485	256.597	211	2790.79	256.602	256.751
210	80007.42	256.561	256.673	211	3225.5	256.64	256.79
210	80442.13	256.493	256.606	211	3660.22	256.602	256.751
210	80876.85	256.531	256.644	211	4094.94	256.64	256.79
210	81311.57	256.522	256.636	211	4529.65	256.61	256.76
210	81746.28	256.531	256.644	211	4964.37	256.64	256.79
210	82181	256.493	256.605	211	5399.08	256.572	256.721
210	82615.71	256.493	256.605	211	5833.8	256.572	256.721
210	83050.43	256.523	256.635	211	6268.51	256.64	256.789
210	83485.14	256.493	256.605	211	6703.23	256.64	256.79
210	83919.86	256.493	256.606	211	7137.95	256.61	256.759
210	84354.57	256.455	256.567	211	7572.66	256.61	256.76
210	84789.29	256.455	256.567	211	8007.38	256.572	256.721
210	85224.01	256.493	256.605	211	8442.09	256.61	256.76
210	85658.72	256.531	256.644	211	8876.81	256.602	256.751
210	86093.44	256.455	256.567	211	9311.53	256.602	256.751
211	128.15	256.561	256.673	211	9746.24	256.572	256.721
211	562.87	256.493	256.606	211	10180.96	256.572	256.721
211	997.59	256.493	256.605	211	10615.67	256.602	256.751
211	1432.3	256.493	256.606	211	11050.39	256.61	256.76
211	1867.02	256.523	256.635	211	11485.11	256.61	256.76
211	2301.73	256.522	256.636	211	11919.82	256.61	256.76
211	2736.45	256.493	256.605	211	12354.53	256.572	256.721
211	3171.16	256.493	256.605	211	12789.24	256.572	256.721
211	3605.88	256.454	256.568	211	13223.96	256.572	256.721
211	4040.6	256.493	256.605	211	13658.68	256.632	256.781
211	4475.31	256.493	256.606	211	14093.39	256.64	256.79

211	4910.03	256.493	256.606	211	14528.11	256.602	256.751
211	5344.74	256.493	256.606	211	14962.83	256.632	256.781
211	5779.46	256.561	256.673	211	15397.54	256.572	256.721
211	6214.18	256.492	256.606	211	15832.26	256.632	256.781
211	6648.89	256.455	256.567	211	16266.97	256.602	256.751
211	7083.61	256.455	256.568	211	16701.69	256.572	256.721
211	7518.32	256.493	256.605	211	17136.41	256.632	256.781
211	7953.04	256.492	256.606	211	17571.12	256.602	256.751
211	8387.76	256.523	256.635	211	18005.84	256.602	256.751
211	8822.47	256.523	256.635	211	18440.56	256.602	256.751
211	9257.19	256.531	256.643	211	18875.27	256.602	256.751
211	9691.9	256.485	256.597	211	19309.99	256.602	256.751
211	10126.62	256.561	256.673	211	19744.7	256.632	256.781
211	10561.34	256.493	256.606	211	20179.42	256.67	256.819
211	10996.05	256.455	256.567	211	20614.14	256.572	256.721
211	11430.77	256.455	256.567	211	21048.85	256.632	256.781
211	11865.48	256.492	256.606	211	21483.57	256.602	256.751
211	12300.2	256.493	256.606	211	21918.29	256.602	256.751
211	12300.19	256.523	256.635	211	22353	256.572	256.721
211	12734.91	256.523	256.635	211	22787.72	256.602	256.751
211	13169.62	256.485	256.597	211	24091.85	256.602	256.751
211	13604.34	256.523	256.635	211	24526.57	256.64	256.79
211	14039.05	256.485	256.597	211	24961.29	256.61	256.76
211	14473.77	256.492	256.606	211	25396	256.602	256.751
211	14908.49	256.493	256.605	211	25830.72	256.611	256.759
211	15343.2	256.493	256.605	211	26265.43	256.678	256.828
211	15777.92	256.485	256.597	211	26700.15	256.602	256.751
211	16212.63	256.493	256.605	211	27134.87	256.602	256.751
211	16647.35	256.552	256.665	211	27569.58	256.572	256.721
211	17082.07	256.493	256.606	211	28004.3	256.64	256.789
211	17516.78	256.485	256.597	211	28439.01	256.602	256.751
211	17951.5	256.531	256.643	211	28873.73	256.632	256.781
211	18386.22	256.493	256.605	211	29308.45	256.602	256.751
211	18820.93	256.493	256.606	211	29743.16	256.602	256.751
211	19255.65	256.493	256.605	211	30177.88	256.602	256.751
211	19690.36	256.485	256.597	211	30612.59	256.602	256.751
211	20125.08	256.561	256.673	211	31047.31	256.641	256.789
211	20559.8	256.531	256.643	211	31482.03	256.632	256.781
211	20994.51	256.454	256.568	211	31916.74	256.602	256.751
211	21429.23	256.493	256.606	211	32351.46	256.632	256.781
211	21863.95	256.455	256.567	211	32786.17	256.632	256.781
211	22298.66	256.455	256.567	211	33655.6	256.632	256.781
211	22733.38	256.493	256.605	211	34090.31	256.602	256.751
211	24037.51	256.531	256.644	211	34525.03	256.632	256.781
211	24472.23	256.493	256.605	211	34959.74	256.602	256.751
211	24906.95	256.484	256.597	211	35394.46	256.632	256.781
211	25341.66	256.455	256.567	211	35829.17	256.594	256.743

211	25776.38	256.455	256.567	211	36263.89	256.64	256.789
211	26211.09	256.523	256.635	211	36698.6	256.632	256.781
211	26645.81	256.531	256.643	211	37133.32	256.602	256.751
211	27080.53	256.493	256.605	211	37568.03	256.602	256.751
211	27515.24	256.493	256.606	211	38002.75	256.64	256.789
211	27949.96	256.493	256.605	211	38437.47	256.602	256.751
211	28384.67	256.493	256.605	211	38872.18	256.632	256.781
211	28819.39	256.493	256.605	211	39741.61	256.602	256.751
211	29254.11	256.493	256.606	211	40176.33	256.602	256.751
211	29688.82	256.455	256.567	211	40611.04	256.602	256.751
211	30123.54	256.455	256.567	211	41045.76	256.64	256.789
211	30558.25	256.493	256.605	211	41480.48	256.64	256.789
211	30992.97	256.485	256.597	211	41915.19	256.602	256.751
211	31427.69	256.531	256.643	211	42349.91	256.64	256.789
211	31862.4	256.531	256.644	211	42784.62	256.64	256.789
211	32297.12	256.523	256.635	211	43219.34	256.602	256.751
211	32731.83	256.493	256.605	211	43654.05	256.632	256.781
211	33166.54	256.523	256.635	211	44088.77	256.602	256.751
211	33601.26	256.493	256.605	211	44523.49	256.602	256.751
211	34035.97	256.523	256.635	211	44958.2	256.602	256.751
211	34470.69	256.523	256.635	211	45392.92	256.602	256.751
211	34905.4	256.493	256.605	211	45827.63	256.602	256.751
211	35340.12	256.561	256.673	211	46262.35	256.64	256.789
211	35774.83	256.523	256.635	211	46697.06	256.602	256.751
211	36209.55	256.493	256.605	211	47131.78	256.602	256.751
211	36644.26	256.493	256.605	211	47566.49	256.602	256.751
211	37078.98	256.493	256.605	211	48001.21	256.602	256.751
211	37513.7	256.485	256.597	211	48435.92	256.64	256.79
211	37948.41	256.561	256.674	211	48870.64	256.602	256.751
211	38383.13	256.523	256.635	211	49305.35	256.602	256.751
211	38817.84	256.523	256.635	211	49740.07	256.64	256.789
211	39252.56	256.531	256.643	211	50174.78	256.602	256.751
211	39687.27	256.493	256.605	211	50609.5	256.64	256.789
211	40121.99	256.531	256.643	211	51044.22	256.602	256.751
211	40556.71	256.523	256.635	211	51478.93	256.632	256.781
211	40991.42	256.493	256.606	211	51913.65	256.602	256.751
211	41426.14	256.493	256.605	211	52348.36	256.602	256.751
211	41860.85	256.493	256.606	211	52783.08	256.602	256.751
211	42295.57	256.493	256.605	211	53217.79	256.602	256.751
211	42730.28	256.531	256.644	211	53652.51	256.602	256.751
211	43165	256.493	256.605	211	54087.22	256.602	256.751
211	43599.71	256.493	256.605	211	54521.94	256.564	256.713
211	44034.43	256.523	256.635	211	54956.65	256.64	256.789
211	44469.15	256.493	256.605	211	55391.37	256.572	256.721
211	44903.86	256.455	256.567	211	55826.09	256.564	256.713
211	45338.58	256.493	256.605	211	56260.8	256.602	256.751
211	45773.29	256.523	256.635	211	56695.52	256.64	256.789

211	46208.01	256.493	256.605	211	57130.23	256.594	256.743
211	46642.72	256.531	256.643	211	57564.95	256.632	256.781
211	47077.44	256.523	256.635	211	57999.66	256.602	256.751
211	47512.15	256.523	256.635	211	58434.38	256.602	256.751
211	47946.87	256.523	256.635	211	58869.1	256.602	256.751
211	48381.58	256.493	256.605	211	59303.81	256.632	256.781
211	48816.3	256.523	256.635	211	59738.53	256.632	256.781
211	49251.01	256.561	256.673	211	60173.24	256.602	256.751
211	49685.73	256.523	256.635	211	60607.96	256.602	256.751
211	50120.44	256.523	256.635	211	61042.67	256.632	256.781
211	50555.16	256.522	256.636	211	61477.39	256.602	256.751
211	50989.88	256.493	256.605	211	61912.11	256.602	256.751
211	51424.59	256.523	256.635	211	62346.82	256.602	256.751
211	51859.31	256.455	256.567	211	62781.54	256.602	256.751
211	52294.02	256.485	256.597	211	63216.25	256.632	256.781
211	52728.74	256.493	256.605	211	63650.97	256.67	256.819
211	53163.45	256.493	256.605	211	64085.69	256.602	256.751
211	53598.17	256.493	256.605	211	64520.4	256.602	256.751
211	54032.88	256.523	256.635	211	64955.12	256.602	256.751
211	54467.6	256.523	256.635	211	65389.83	256.632	256.781
211	54902.32	256.485	256.597	211	65824.55	256.602	256.751
211	55337.03	256.493	256.605	211	66259.27	256.602	256.751
211	55771.75	256.485	256.597	211	66693.98	256.641	256.789
211	56206.46	256.523	256.635	211	67128.7	256.632	256.781
211	56641.18	256.523	256.635	211	67563.41	256.641	256.789
211	57075.89	256.493	256.606	211	67998.13	256.564	256.713
211	57510.61	256.493	256.605	211	68432.85	256.64	256.79
211	57945.33	256.523	256.635	211	68867.56	256.632	256.781
211	58380.04	256.493	256.605	211	69302.28	256.602	256.751
211	58814.76	256.493	256.605	211	69736.99	256.602	256.751
211	59249.47	256.455	256.567	211	70171.71	256.632	256.781
211	59684.19	256.493	256.605	211	70606.43	256.632	256.781
211	60118.9	256.493	256.605	211	71041.14	256.632	256.781
211	60553.62	256.523	256.635	211	71475.86	256.602	256.751
211	60988.34	256.523	256.635	211	71910.57	256.602	256.751
211	61423.05	256.493	256.605	211	72345.29	256.632	256.781
211	61857.77	256.493	256.605	211	72780	256.602	256.751
211	62292.48	256.523	256.635	211	73214.72	256.64	256.789
211	62727.2	256.493	256.605	211	73649.43	256.632	256.781
211	63161.91	256.561	256.673	211	74518.86	256.602	256.751
211	63596.63	256.455	256.567	211	74953.58	256.632	256.781
211	64031.35	256.455	256.567	211	75388.29	256.632	256.781
211	64466.06	256.493	256.605	211	75823.01	256.64	256.789
211	64900.78	256.561	256.673	211	76257.72	256.632	256.781
211	65335.49	256.493	256.605	211	76692.44	256.602	256.751
211	65770.21	256.493	256.606	211	77127.15	256.564	256.713
211	66204.93	256.523	256.635	211	77561.87	256.602	256.751

211	66639.64	256.523	256.635	211	77996.58	256.632	256.781
211	67074.36	256.493	256.605	211	78431.3	256.602	256.751
211	67509.07	256.523	256.635	211	78866.01	256.602	256.751
211	67943.79	256.493	256.605	211	79300.73	256.564	256.713
211	68378.51	256.493	256.605	211	79735.44	256.602	256.751
211	68813.22	256.523	256.635	211	80170.16	256.632	256.781
211	69247.94	256.493	256.605	211	80604.87	256.602	256.751
211	69682.65	256.523	256.635	211	81039.59	256.632	256.781
211	70117.37	256.523	256.635	211	81474.3	256.602	256.751
211	70552.09	256.493	256.605	211	81909.02	256.632	256.781
211	70986.8	256.493	256.605	211	82343.73	256.632	256.781
211	71421.52	256.523	256.635	211	82778.45	256.67	256.819
211	71856.23	256.531	256.643	211	83213.16	256.572	256.721
211	72290.95	256.523	256.635	211	83647.88	256.67	256.819
211	72725.66	256.523	256.635	211	84082.59	256.632	256.781
211	73160.38	256.493	256.605	211	84517.31	256.632	256.781
211	73595.09	256.493	256.605	211	84952.02	256.602	256.751
211	74464.52	256.493	256.605	211	85386.74	256.632	256.781
211	74899.24	256.493	256.605	211	85821.46	256.602	256.751
211	75333.95	256.493	256.605	211	86256.17	256.572	256.721
211	75768.67	256.493	256.605	212	290.89	256.564	256.713
211	76203.38	256.493	256.605	212	725.6	256.572	256.721
211	76638.1	256.493	256.605	212	1160.32	256.602	256.751
211	77072.81	256.493	256.605	212	1595.03	256.602	256.751
211	77507.53	256.493	256.605	212	2029.75	256.572	256.721
211	77942.24	256.523	256.635	212	2464.46	256.602	256.751
211	78376.96	256.455	256.567	212	2899.18	256.632	256.781
211	78811.67	256.523	256.635	212	3333.89	256.64	256.789
211	79246.39	256.523	256.635	212	3768.61	256.572	256.721
211	79681.1	256.523	256.635	212	4203.32	256.64	256.789
211	80115.82	256.523	256.635	212	4638.04	256.572	256.721
211	80550.53	256.523	256.635	212	5072.75	256.602	256.751
211	80985.25	256.531	256.643	212	5507.47	256.602	256.751
211	81419.96	256.493	256.605	212	5942.18	256.572	256.721
211	81854.68	256.493	256.605	212	6376.89	256.61	256.759
211	82289.39	256.493	256.605	212	6811.61	256.61	256.759
211	82724.11	256.493	256.605	212	7246.32	256.602	256.751
211	83158.82	256.493	256.605	212	7681.04	256.632	256.781
211	83593.54	256.531	256.643	212	8115.75	256.64	256.789
211	84028.25	256.493	256.605	212	8550.47	256.61	256.759
211	84462.97	256.523	256.635	212	8985.18	256.572	256.721
211	84897.69	256.523	256.635	212	9419.9	256.602	256.751
211	85332.4	256.455	256.567	212	9854.61	256.678	256.828
211	85767.12	256.523	256.635	212	10289.33	256.64	256.789
211	86201.83	256.493	256.605	212	10724.04	256.572	256.721
212	236.55	256.493	256.605	212	11158.76	256.572	256.721
212	671.26	256.493	256.605	212	11593.48	256.64	256.789

212	1105.98	256.493	256.605	212	12028.19	256.61	256.759
212	1540.69	256.523	256.635	212	12462.91	256.61	256.759
212	1975.41	256.523	256.635	212	12897.62	256.61	256.759
212	2410.12	256.561	256.673	212	13332.34	256.61	256.759
212	2844.84	256.493	256.605	212	13767.05	256.64	256.789
212	3279.55	256.523	256.635	212	14201.77	256.61	256.759
212	3714.27	256.531	256.643	212	14636.48	256.611	256.759
212	4148.98	256.493	256.605	212	15071.2	256.61	256.759
212	4583.7	256.523	256.635	212	15505.92	256.602	256.751
212	5018.41	256.531	256.643	212	15940.63	256.572	256.721
212	5453.13	256.493	256.605	212	16375.35	256.61	256.759
212	5453.12	256.493	256.605	212	16810.06	256.572	256.721
212	5887.84	256.531	256.643	212	17244.78	256.61	256.759
212	6322.55	256.531	256.643	212	17679.49	256.64	256.789
212	6757.27	256.493	256.605	212	18114.21	256.572	256.721
212	7191.98	256.493	256.605	212	18548.93	256.611	256.759
212	7626.7	256.523	256.635	212	18983.64	256.61	256.759
212	8061.41	256.493	256.605	212	19418.36	256.61	256.759
212	8496.13	256.493	256.605	212	19853.07	256.572	256.721
212	8930.84	256.493	256.605	212	20287.79	256.611	256.759
212	9365.56	256.493	256.605	212	20722.5	256.611	256.759
212	9800.27	256.493	256.605	212	21157.22	256.61	256.759
212	10234.99	256.493	256.605	212	21591.94	256.611	256.759
212	10669.71	256.493	256.605	212	22026.65	256.64	256.789
212	11104.42	256.493	256.605	212	22461.37	256.611	256.759
212	11539.14	256.493	256.605	212	22896.08	256.649	256.797
212	11973.85	256.493	256.605	212	23330.8	256.61	256.759
212	12408.57	256.493	256.605	212	23765.52	256.58	256.729
212	12843.28	256.493	256.605	212	24200.23	256.619	256.767
212	13278	256.493	256.605	212	24634.95	256.611	256.759
212	13712.71	256.493	256.605	212	25069.66	256.611	256.759
212	14147.43	256.531	256.643	212	25504.38	256.611	256.759
212	14582.15	256.493	256.605	212	25939.09	256.581	256.729
212	15016.86	256.493	256.605	212	26373.8	256.611	256.759
212	15451.58	256.493	256.605	212	26808.51	256.611	256.759
212	15886.29	256.531	256.643	212	27243.23	256.581	256.729
212	16321.01	256.531	256.643	212	27677.94	256.619	256.767
212	16755.72	256.493	256.605	212	28112.66	256.649	256.798
212	17190.44	256.531	256.643	212	28547.37	256.611	256.759
212	17625.16	256.493	256.605	212	28982.09	256.611	256.759
212	18059.87	256.485	256.597	212	28982.09	256.611	256.759
212	18494.59	256.531	256.643	212	29416.81	256.611	256.759
212	18929.3	256.561	256.673	212	29851.52	256.611	256.759
212	19364.02	256.493	256.605	212	30286.24	256.611	256.759
212	19798.73	256.455	256.567	212	30720.95	256.641	256.789
212	20233.45	256.531	256.643	212	31155.67	256.611	256.759
212	20668.17	256.531	256.643	212	31590.38	256.611	256.759

212	21102.88	256.531	256.643	212	32025.1	256.581	256.729
212	21537.6	256.493	256.605	212	32459.81	256.611	256.759
212	21972.31	256.493	256.605	212	32894.53	256.611	256.759
212	22407.03	256.455	256.567	212	33329.24	256.649	256.798
212	22841.74	256.493	256.605	212	33763.96	256.611	256.759
212	23276.46	256.493	256.605	212	34198.68	256.611	256.759
212	23711.18	256.493	256.605	212	34633.39	256.611	256.759
212	24145.89	256.493	256.605	212	35068.11	256.649	256.797
212	24580.61	256.493	256.605	212	35502.82	256.581	256.729
212	25015.32	256.523	256.635	212	35937.54	256.649	256.797
212	25450.04	256.523	256.635	212	36372.25	256.611	256.759
212	25884.75	256.455	256.567	212	36806.97	256.611	256.759
212	26319.46	256.455	256.567	212	37241.68	256.619	256.767
212	26754.17	256.493	256.605	212	37676.4	256.581	256.729
212	27188.89	256.493	256.605	212	38111.12	256.581	256.729
212	27623.6	256.493	256.605	212	38545.83	256.611	256.759
212	28058.32	256.493	256.605	212	38980.55	256.611	256.759
212	28493.04	256.493	256.605	212	39415.26	256.641	256.789
212	28927.75	256.531	256.643	212	39849.98	256.611	256.759
212	28927.75	256.531	256.643	212	40284.69	256.611	256.759
212	29362.47	256.493	256.605	212	40719.41	256.581	256.729
212	30231.9	256.455	256.567	212	41154.12	256.619	256.767
212	30666.61	256.455	256.567	212	41588.83	256.58	256.729
212	31101.33	256.531	256.643	212	42023.55	256.649	256.797
212	31536.04	256.523	256.635	212	42458.26	256.611	256.759
212	31970.76	256.493	256.605	212	42892.98	256.679	256.827
212	32405.47	256.493	256.605	212	43327.69	256.649	256.797
212	32840.19	256.531	256.643	212	43762.4	256.611	256.759
212	33274.91	256.531	256.643	212	44197.12	256.64	256.789
212	33709.62	256.493	256.605	212	44631.83	256.581	256.729
212	34144.34	256.531	256.643	212	45066.55	256.611	256.759
212	34579.05	256.493	256.605	212	45501.26	256.611	256.759
212	35013.77	256.531	256.643	212	45935.98	256.581	256.729
212	35448.48	256.493	256.605	212	46370.69	256.619	256.767
212	35883.2	256.455	256.567	212	46805.41	256.581	256.729
212	36317.91	256.493	256.605	212	47240.12	256.611	256.759
212	36752.63	256.531	256.643	212	47674.84	256.649	256.797
212	37187.35	256.493	256.605	212	48109.55	256.611	256.759
212	37622.06	256.493	256.605	212	48544.27	256.572	256.721
212	38056.78	256.493	256.605	212	48978.98	256.649	256.797
212	38491.49	256.493	256.605	212	49413.7	256.611	256.759
212	38926.21	256.493	256.605	212	49848.41	256.619	256.767
212	39360.92	256.493	256.605	212	50283.13	256.611	256.759
212	39795.64	256.493	256.605	212	50717.84	256.649	256.797
212	40230.35	256.493	256.605	212	51152.55	256.581	256.729
212	40665.07	256.455	256.567	212	51587.27	256.611	256.759
212	41099.78	256.493	256.605	212	52021.99	256.611	256.759

212	41534.49	256.493	256.605	212	52456.7	256.611	256.759
212	41969.21	256.493	256.605	212	52891.42	256.61	256.759
212	42403.92	256.493	256.605	212	53326.13	256.649	256.797
212	42838.64	256.493	256.605	212	53760.84	256.611	256.759
212	43273.35	256.493	256.605	212	54195.56	256.61	256.759
212	43708.07	256.531	256.643	212	54630.27	256.543	256.691
212	44142.78	256.493	256.605	212	55064.99	256.61	256.759
212	44577.49	256.493	256.605	212	55499.7	256.611	256.759
212	45012.21	256.493	256.605	212	55934.42	256.611	256.759
212	45446.92	256.531	256.643	212	56369.14	256.611	256.759
212	45881.64	256.531	256.643	212	56803.85	256.572	256.721
212	46316.35	256.493	256.605	212	57238.57	256.611	256.759
212	46751.07	256.493	256.605	212	57673.28	256.619	256.767
212	47185.78	256.493	256.605	212	58108	256.611	256.759
212	47620.5	256.485	256.597	212	58542.71	256.611	256.759
212	48055.21	256.531	256.643	212	58977.43	256.572	256.721
212	48489.93	256.493	256.605	212	59412.14	256.611	256.759
212	48924.64	256.531	256.643	212	59846.86	256.602	256.751
212	49359.36	256.493	256.605	212	60281.57	256.602	256.751
212	49794.07	256.493	256.605	212	60716.29	256.611	256.759
212	50228.79	256.493	256.605	212	61151	256.602	256.751
212	50663.5	256.493	256.605	212	61585.72	256.611	256.759
212	51098.22	256.493	256.605	212	62020.43	256.649	256.797
212	51532.93	256.455	256.567	212	62455.15	256.572	256.721
212	51967.65	256.493	256.605	212	62889.86	256.64	256.789
212	52402.36	256.531	256.643	212	63324.58	256.573	256.721
212	52837.08	256.531	256.643	212	63759.29	256.602	256.751
212	53271.79	256.493	256.605	212	64194.01	256.603	256.751
212	53706.51	256.531	256.643	212	64628.72	256.572	256.721
212	54141.22	256.493	256.605	212	65063.44	256.649	256.797
212	54575.94	256.493	256.605	212	65498.16	256.611	256.759
212	55010.65	256.493	256.605	212	65932.87	256.611	256.759
212	55445.37	256.493	256.605	212	66367.59	256.611	256.759
212	55880.08	256.531	256.643	212	66802.3	256.611	256.759
212	56314.8	256.531	256.643	212	67237.02	256.641	256.789
212	56749.51	256.455	256.567	212	67671.73	256.611	256.759
212	57184.23	256.455	256.567	212	68106.45	256.611	256.759
212	57618.94	256.493	256.605	212	68541.16	256.61	256.759
212	58053.66	256.493	256.605	212	68975.88	256.649	256.798
212	58488.37	256.485	256.597	212	69410.59	256.649	256.797
212	58923.09	256.493	256.605	212	70280.03	256.611	256.759
212	59357.8	256.531	256.643	212	70714.74	256.572	256.721
212	59792.52	256.493	256.605	212	71149.46	256.611	256.759
212	60227.23	256.455	256.567	212	71584.17	256.611	256.759
212	60661.95	256.455	256.567	212	72018.89	256.611	256.759
212	61096.66	256.531	256.643	212	72453.6	256.611	256.759
212	61531.38	256.531	256.643	212	72888.32	256.611	256.759

212	61966.09	256.531	256.643	212	73323.03	256.611	256.759
212	62400.81	256.493	256.605	212	73757.75	256.649	256.797
212	62835.52	256.493	256.605	212	74192.47	256.611	256.759
212	63270.24	256.463	256.575	212	74627.18	256.573	256.721
212	63704.95	256.455	256.567	212	75061.9	256.611	256.759
212	64139.67	256.493	256.605	212	75496.61	256.611	256.759
212	64574.38	256.493	256.605	212	75061.9	256.611	256.759
212	65009.1	256.561	256.673	212	75496.61	256.649	256.797
212	65443.82	256.493	256.605	212	75931.33	256.649	256.797
212	65878.53	256.493	256.605	212	76366.04	256.611	256.759
212	66313.25	256.493	256.605	212	76800.75	256.619	256.767
212	66747.96	256.493	256.605	212	77235.47	256.611	256.759
212	67182.68	256.493	256.605	212	77670.18	256.619	256.767
212	67617.39	256.493	256.605	212	78104.9	256.581	256.729
212	68052.11	256.493	256.605	212	78539.61	256.611	256.759
212	68486.82	256.493	256.605	212	78974.33	256.649	256.797
212	68921.54	256.493	256.605	212	79409.04	256.611	256.759
212	69356.25	256.531	256.643	212	79843.76	256.611	256.759
212	70225.69	256.493	256.605	212	80278.47	256.581	256.729
212	70660.4	256.493	256.605	212	80713.18	256.611	256.759
212	71095.12	256.523	256.635	212	81147.9	256.611	256.759
212	71529.83	256.493	256.605	212	81582.61	256.611	256.759
212	71964.55	256.493	256.605	212	82017.33	256.611	256.759
212	72399.26	256.455	256.567	212	82452.04	256.611	256.759
212	72833.98	256.493	256.605	212	82886.76	256.611	256.759
212	73268.7	256.523	256.635	212	83321.47	256.611	256.759
212	73703.41	256.531	256.643	212	83756.19	256.649	256.797
212	74138.13	256.493	256.605	212	84190.9	256.649	256.797
212	74572.84	256.493	256.605	212	84625.62	256.611	256.759
212	75007.56	256.493	256.605	212	85060.33	256.619	256.767
212	75442.27	256.493	256.605	212	85495.05	256.581	256.729
212	75007.56	256.493	256.605	212	85929.76	256.581	256.729
212	75442.27	256.493	256.605	212	86364.47	256.611	256.759
212	75876.99	256.455	256.567	213	399.19	256.572	256.721
212	76311.7	256.493	256.605	213	833.9	256.611	256.759
212	76746.41	256.493	256.605	213	1268.62	256.611	256.759
212	77181.13	256.493	256.605	213	1703.33	256.649	256.797
212	77615.84	256.493	256.605	213	2138.05	256.581	256.729
212	78050.56	256.531	256.643	213	2572.76	256.611	256.759
212	78485.27	256.493	256.605	213	3007.48	256.543	256.691
212	78919.99	256.531	256.643	213	3442.19	256.611	256.759
212	79354.7	256.493	256.605	213	3876.91	256.619	256.767
212	79789.42	256.493	256.605	213	4311.62	256.581	256.729
212	80224.13	256.531	256.643	213	4746.34	256.581	256.729
212	80658.85	256.493	256.605	213	5181.05	256.581	256.729
212	81093.56	256.493	256.605	213	5615.76	256.611	256.759
212	81528.27	256.493	256.605	213	6050.48	256.581	256.729

212	81962.99	256.531	256.643	213	6485.19	256.619	256.767
212	82397.7	256.493	256.605	213	6919.91	256.581	256.729
212	82832.42	256.493	256.605	213	7354.62	256.611	256.759
212	83267.13	256.493	256.605	213	7789.33	256.581	256.729
212	83701.85	256.493	256.605	213	8224.05	256.581	256.729
212	84136.56	256.455	256.567	213	8658.76	256.543	256.691
212	84571.28	256.493	256.605	213	9093.48	256.543	256.691
212	85005.99	256.493	256.605	213	9528.19	256.581	256.729
212	85440.71	256.493	256.605	213	9962.91	256.581	256.729
212	85875.42	256.531	256.643	213	10397.62	256.581	256.729
212	86310.14	256.493	256.605	213	10832.34	256.542	256.691
213	344.85	256.493	256.605	213	11267.05	256.581	256.729
213	779.56	256.531	256.643	213	11701.77	256.619	256.767
213	1214.28	256.455	256.567	213	12136.48	256.581	256.729
213	1648.99	256.493	256.605	213	12571.2	256.581	256.729
213	2083.71	256.493	256.605	213	13005.91	256.619	256.767
213	2518.42	256.523	256.635	213	13440.63	256.619	256.767
213	2953.14	256.493	256.605	213	13875.34	256.581	256.729
213	3387.85	256.493	256.605	213	14310.06	256.581	256.729
213	3822.57	256.531	256.643	213	14744.77	256.641	256.789
213	4257.28	256.493	256.605	213	15179.49	256.581	256.729
213	4692	256.493	256.605	213	15614.2	256.581	256.729
213	5126.71	256.493	256.605	213	16048.92	256.581	256.729
213	5561.42	256.493	256.605	213	16483.63	256.581	256.729
213	5996.14	256.493	256.605	213	16918.35	256.619	256.767
213	6430.85	256.493	256.605	213	17353.07	256.619	256.767
213	6865.57	256.463	256.575	213	17787.78	256.619	256.767
213	7300.28	256.493	256.605	213	18222.5	256.581	256.729
213	7735	256.531	256.643	213	18657.21	256.581	256.729
213	8169.71	256.493	256.605	213	19091.93	256.619	256.767
213	8604.42	256.493	256.605	213	19526.64	256.581	256.729
213	9039.14	256.493	256.605	213	19961.36	256.581	256.729
213	9473.85	256.493	256.605	213	20396.07	256.581	256.729
213	9908.57	256.425	256.537	213	20830.79	256.619	256.767
213	10343.28	256.493	256.605	213	21265.5	256.581	256.729
213	10778	256.493	256.605	213	21700.22	256.589	256.737
213	11212.71	256.531	256.643	213	22134.93	256.581	256.729
213	11647.43	256.455	256.567	213	22569.65	256.581	256.729
213	12082.14	256.531	256.643	213	23004.36	256.619	256.767
213	12516.86	256.493	256.605	213	23439.08	256.581	256.729
213	12951.57	256.493	256.605	213	23873.79	256.581	256.729
213	13386.29	256.523	256.635	213	24308.51	256.581	256.729
213	13821	256.493	256.605	213	24743.23	256.619	256.767
213	14255.72	256.493	256.605	213	25177.94	256.581	256.729
213	14690.43	256.531	256.643	213	25612.66	256.649	256.797
213	15125.15	256.493	256.605	213	26047.37	256.611	256.759
213	15559.87	256.493	256.605	213	26482.09	256.581	256.729

213	15994.58	256.531	256.643	213	26916.8	256.581	256.729
213	16429.3	256.493	256.605	213	27351.52	256.581	256.729
213	16864.01	256.531	256.643	213	27786.23	256.581	256.729
213	17298.73	256.531	256.643	213	28220.95	256.611	256.759
213	17733.44	256.531	256.643	213	28655.66	256.581	256.729
213	18168.16	256.493	256.605	213	28655.65	256.581	256.729
213	18602.87	256.493	256.605	213	29090.37	256.543	256.691
213	19037.59	256.493	256.605	213	29525.08	256.581	256.729
213	19472.3	256.531	256.643	213	29959.8	256.573	256.721
213	19907.02	256.493	256.605	213	30394.51	256.573	256.721
213	20341.73	256.493	256.605	213	30825	256.543	256.691
213	20776.45	256.493	256.605	213	31259.11	256.611	256.759
213	21211.16	256.493	256.605	213	31693.82	256.573	256.721
213	21645.88	256.493	256.605	213	32128.54	256.543	256.691
213	22080.59	256.493	256.605	213	32563.25	256.611	256.759
213	22515.31	256.493	256.605	213	32997.96	256.551	256.699
213	22950.02	256.493	256.605	213	33432.68	256.611	256.759
213	23384.74	256.493	256.605	213	33867.39	256.619	256.767
213	23819.45	256.493	256.605	213	34302.11	256.543	256.691
213	24254.17	256.531	256.643	213	34736.82	256.581	256.729
213	24688.89	256.493	256.605	213	35171.54	256.581	256.729
213	24688.89	256.493	256.605	213	35176.37	256.581	256.729
213	25123.6	256.493	256.605	213	35611.09	256.551	256.699
213	25558.32	256.493	256.605	213	36045.8	256.551	256.699
213	25993.03	256.493	256.605	213	36480.52	256.581	256.729
213	26427.75	256.493	256.605	213	36915.23	256.551	256.699
213	26862.46	256.493	256.605	213	37349.95	256.581	256.729
213	27297.18	256.531	256.643	213	37784.66	256.611	256.759
213	27731.89	256.531	256.643	213	38219.37	256.581	256.729
213	28166.61	256.493	256.605	213	38654.09	256.551	256.699
213	29036.03	256.493	256.605	213	39088.8	256.649	256.797
213	29470.74	256.455	256.567	213	39523.52	256.551	256.699
213	29905.46	256.455	256.567	213	39958.23	256.581	256.729
213	30340.17	256.493	256.605	213	40392.95	256.581	256.729
213	30770.66	256.493	256.605	213	40827.66	256.581	256.729
213	31205.37	256.493	256.605	213	41262.38	256.581	256.729
213	31639.48	256.493	256.605	213	41697.09	256.581	256.729
213	32074.2	256.493	256.605	213	42131.81	256.551	256.699
213	32508.91	256.493	256.605	213	42566.52	256.611	256.759
213	32943.63	256.493	256.605	213	43001.23	256.581	256.729
213	33378.34	256.493	256.605	213	43435.95	256.611	256.759
213	33813.05	256.455	256.567	213	43870.66	256.551	256.699
213	34247.77	256.455	256.567	213	44305.38	256.573	256.721
213	34682.48	256.493	256.605	213	44740.09	256.611	256.759
213	35117.2	256.531	256.643	213	45174.81	256.611	256.759
213	35122.03	256.531	256.643	213	45609.52	256.543	256.691
213	35556.75	256.531	256.643	213	46044.24	256.581	256.729

213	35991.46	256.531	256.643	213	46478.95	256.573	256.721
213	36426.18	256.493	256.605	213	46913.67	256.581	256.729
213	36860.89	256.531	256.643	213	46913.67	256.581	256.729
213	37295.61	256.493	256.605	213	47348.39	256.619	256.767
213	37730.32	256.531	256.643	213	47783.1	256.581	256.729
213	38165.03	256.463	256.575	213	48217.82	256.589	256.737
213	38599.75	256.531	256.643	213	48652.53	256.581	256.729
213	39034.46	256.493	256.605	213	49087.24	256.619	256.767
213	39469.18	256.493	256.605	213	49521.96	256.581	256.729
213	39903.89	256.493	256.605	213	49956.67	256.619	256.767
213	40338.61	256.493	256.605	213	50391.39	256.589	256.737
213	40773.32	256.493	256.605	213	50826.1	256.581	256.729
213	41208.04	256.493	256.605	213	51260.82	256.551	256.699
213	41642.75	256.455	256.567	213	51695.53	256.581	256.729
213	42077.47	256.501	256.613	213	52130.24	256.581	256.729
213	42512.18	256.493	256.605	213	52564.96	256.573	256.721
213	42946.9	256.531	256.643	213	52999.67	256.581	256.729
213	43381.61	256.531	256.643	213	53434.39	256.581	256.729
213	43816.32	256.493	256.605	213	53869.11	256.589	256.737
213	44251.04	256.531	256.643	213	54303.82	256.581	256.729
213	44685.75	256.531	256.643	213	54738.54	256.581	256.729
213	45120.47	256.531	256.643	213	55173.25	256.573	256.721
213	45555.18	256.493	256.605	213	55607.97	256.573	256.721
213	45989.9	256.531	256.643	213	56042.68	256.573	256.721
213	46424.61	256.531	256.643	213	56477.4	256.581	256.729
213	46859.33	256.531	256.643	213	56912.11	256.589	256.737
213	46859.33	256.531	256.643	213	57346.83	256.572	256.721
213	47294.05	256.493	256.605	213	57781.54	256.581	256.729
213	47728.76	256.493	256.605	213	58216.26	256.619	256.767
213	48163.48	256.531	256.643	213	58650.97	256.551	256.699
213	48598.19	256.531	256.643	213	59085.69	256.619	256.767
213	49032.9	256.463	256.575	213	59520.39	256.581	256.729
213	49467.62	256.531	256.643	213	59955.11	256.581	256.729
213	49902.33	256.493	256.605	213	60389.82	256.619	256.767
213	50337.05	256.455	256.567	213	60824.54	256.581	256.729
213	50771.76	256.531	256.643	213	61259.25	256.581	256.729
213	51206.48	256.493	256.605	213	61693.97	256.581	256.729
213	51641.19	256.531	256.643	213	62563.4	256.581	256.729
213	52075.9	256.493	256.605	213	62998.11	256.581	256.729
213	52510.62	256.531	256.643	213	63432.82	256.611	256.759
213	52945.33	256.531	256.643	213	63867.54	256.581	256.729
213	53380.05	256.493	256.605	213	64302.25	256.581	256.729
213	53814.77	256.493	256.605	213	64736.97	256.581	256.729
213	54249.48	256.493	256.605	213	65171.68	256.581	256.729
213	54684.2	256.463	256.575	213	65606.4	256.551	256.699
213	55118.91	256.531	256.643	213	66041.11	256.581	256.729
213	55553.63	256.493	256.605	213	66475.83	256.581	256.729

213	55988.34	256.531	256.643	213	66910.54	256.581	256.729
213	56423.06	256.493	256.605	213	67345.26	256.581	256.729
213	56857.77	256.531	256.643	213	67779.97	256.581	256.729
213	57292.49	256.531	256.643	213	68214.69	256.619	256.767
213	57727.2	256.493	256.605	213	68649.4	256.581	256.729
213	58161.92	256.493	256.605	213	69084.12	256.619	256.767
213	58596.63	256.531	256.643	213	69518.83	256.581	256.729
213	59031.35	256.493	256.605	213	69953.55	256.543	256.691
213	59900.77	256.493	256.605	213	70388.26	256.619	256.767
213	60335.48	256.531	256.643	213	70822.98	256.581	256.729
213	60770.2	256.493	256.605	213	71257.69	256.619	256.767
213	61204.91	256.531	256.643	213	71692.41	256.619	256.767
213	61639.63	256.493	256.605	213	72127.12	256.581	256.729
213	62074.34	256.493	256.605	213	72561.84	256.581	256.729
213	62509.06	256.463	256.575	213	72996.55	256.649	256.797
213	62943.77	256.531	256.643	213	73431.27	256.581	256.729
213	63378.49	256.493	256.605	213	73865.98	256.543	256.691
213	63813.2	256.493	256.605	213	74300.7	256.581	256.729
213	64247.91	256.493	256.605	213	74735.41	256.619	256.767
213	64682.63	256.463	256.575	213	75170.13	256.581	256.729
213	65552.06	256.531	256.643	213	75604.84	256.619	256.767
213	65986.77	256.531	256.643	213	76039.56	256.581	256.729
213	66421.49	256.531	256.643	213	76474.27	256.581	256.729
213	66856.2	256.501	256.613	213	76908.99	256.581	256.729
213	67725.63	256.531	256.643	213	77343.7	256.581	256.729
213	68160.35	256.531	256.643	213	77778.42	256.581	256.729
213	68595.06	256.463	256.575	213	78213.13	256.581	256.729
213	69029.78	256.493	256.605	213	78647.85	256.581	256.729
213	69464.49	256.493	256.605	213	78647.84	256.581	256.729
213	69899.21	256.531	256.643	213	79082.56	256.581	256.729
213	70333.92	256.493	256.605	213	79517.27	256.619	256.767
213	70768.64	256.493	256.605	213	79951.99	256.619	256.767
213	71203.35	256.493	256.605	213	80386.7	256.581	256.729
213	71638.07	256.531	256.643	213	80821.42	256.581	256.729
213	71638.07	256.531	256.643	213	81256.13	256.581	256.729
213	72072.78	256.531	256.643	213	81690.84	256.543	256.691
213	72507.5	256.463	256.575	213	82125.56	256.543	256.691
213	72942.21	256.493	256.605	213	82560.27	256.581	256.729
213	73376.93	256.531	256.643	213	82994.99	256.581	256.729
213	73811.64	256.501	256.614	213	83429.7	256.543	256.691
213	74246.36	256.493	256.605	213	83864.41	256.619	256.767
213	74681.07	256.531	256.643	213	84299.13	256.543	256.691
213	75115.79	256.493	256.605	213	84733.84	256.581	256.729
213	75550.5	256.531	256.643	213	85168.56	256.581	256.729
213	75985.22	256.531	256.643	213	85603.27	256.581	256.729
213	76419.93	256.531	256.643	213	86037.98	256.581	256.729
213	76854.65	256.493	256.605	214	72.7	256.581	256.729

213	77289.36	256.493	256.605	214	507.41	256.581	256.729
213	77724.08	256.531	256.643	214	942.13	256.543	256.691
213	78158.79	256.493	256.605	214	1376.84	256.619	256.767
213	78593.51	256.531	256.643	214	1811.55	256.619	256.767
213	78593.51	256.531	256.643	214	2246.27	256.573	256.721
213	79028.22	256.531	256.643	214	2680.98	256.611	256.759
213	79462.93	256.531	256.643	214	3115.7	256.543	256.691
213	79897.65	256.531	256.643	214	3550.41	256.543	256.691
213	80332.36	256.531	256.643	214	3985.13	256.619	256.767
213	80767.08	256.531	256.643	214	4419.84	256.581	256.729
213	81201.79	256.531	256.643	214	4854.56	256.581	256.729
213	81636.5	256.531	256.643	214	5289.27	256.543	256.691
213	82071.22	256.493	256.605	214	5723.98	256.581	256.729
213	82505.93	256.531	256.643	214	6158.7	256.581	256.729
213	82940.65	256.531	256.643	214	6593.41	256.619	256.767
213	83375.36	256.531	256.643	214	7028.13	256.543	256.691
213	83810.07	256.531	256.643	214	7462.84	256.619	256.767
213	84244.79	256.493	256.605	214	7897.56	256.543	256.691
213	84679.5	256.531	256.643	214	8332.27	256.581	256.729
213	85114.22	256.493	256.605	214	8766.99	256.543	256.691
213	85548.93	256.531	256.643	214	10505.85	256.619	256.767
214	18.36	256.531	256.643	214	10940.56	256.649	256.797
214	453.07	256.531	256.643	214	11375.27	256.581	256.729
214	887.79	256.531	256.643	214	11809.99	256.543	256.691
214	1322.5	256.493	256.605	214	12244.71	256.619	256.767
214	1757.22	256.531	256.643	214	12679.42	256.573	256.721
214	2191.93	256.531	256.643	214	13114.14	256.581	256.729
214	2626.64	256.531	256.643	214	13548.85	256.611	256.759
214	3061.36	256.531	256.643	214	13983.57	256.619	256.767
214	3496.07	256.493	256.605	214	14418.28	256.581	256.729
214	3930.79	256.493	256.605	214	14853	256.581	256.729
214	4365.5	256.531	256.643	214	15287.71	256.581	256.729
214	4800.22	256.463	256.575	214	15722.42	256.619	256.767
214	5234.93	256.493	256.605	214	16157.14	256.619	256.767
214	5669.64	256.501	256.613	214	16591.85	256.581	256.729
214	6104.36	256.493	256.605	214	17026.57	256.543	256.691
214	6539.07	256.531	256.643	214	17461.28	256.581	256.729
214	6973.79	256.493	256.605	214	17896	256.619	256.767
214	7408.5	256.531	256.643	214	18330.71	256.581	256.729
214	8277.93	256.455	256.567	214	18765.43	256.543	256.691
214	8712.65	256.531	256.643	214	19200.15	256.619	256.767
214	10451.51	256.531	256.643	214	19634.86	256.581	256.729
214	10886.22	256.531	256.643	214	20069.58	256.581	256.729
214	11320.94	256.531	256.643	214	20504.29	256.581	256.729
214	11755.65	256.531	256.643	214	20939.01	256.573	256.721
214	12190.37	256.531	256.643	214	21373.72	256.603	256.751
214	12625.08	256.531	256.643	214	21808.44	256.581	256.729

214	13059.8	256.531	256.643	214	22243.16	256.581	256.729
214	13494.51	256.493	256.605	214	22677.87	256.581	256.729
214	13929.23	256.531	256.643	214	23112.59	256.611	256.759
214	14363.94	256.531	256.643	214	23547.3	256.573	256.721
214	14798.66	256.531	256.643	214	23982.02	256.581	256.729
214	15233.37	256.463	256.575	214	24416.73	256.581	256.729
214	15668.09	256.531	256.643	214	24851.45	256.581	256.729
214	15668.08	256.531	256.643	214	25286.16	256.543	256.691
214	16102.8	256.531	256.643	214	25720.88	256.581	256.729
214	16537.51	256.493	256.605	214	26155.59	256.543	256.691
214	16972.23	256.531	256.643	214	26590.31	256.619	256.767
214	17406.94	256.531	256.643	214	27025.03	256.543	256.691
214	17841.66	256.531	256.643	214	27459.74	256.581	256.729
214	18276.38	256.531	256.643	214	27894.46	256.543	256.691
214	18711.09	256.493	256.605	214	28329.17	256.611	256.759
214	19145.81	256.501	256.613	214	28763.89	256.611	256.759
214	19580.52	256.531	256.643	214	29198.6	256.581	256.729
214	20015.24	256.531	256.643	214	29633.32	256.581	256.729
214	20449.95	256.531	256.643	214	30068.03	256.619	256.767
214	20884.67	256.531	256.643	214	30502.75	256.543	256.691
214	21319.38	256.531	256.643	214	30937.46	256.581	256.729
214	21754.1	256.501	256.613	214	31372.18	256.581	256.729
214	22188.82	256.531	256.643	214	31806.89	256.581	256.729
214	22623.53	256.501	256.613	214	32241.6	256.581	256.729
214	23058.25	256.501	256.613	214	32676.32	256.611	256.759
214	23492.96	256.531	256.643	214	33111.03	256.581	256.729
214	23927.68	256.531	256.643	214	33545.75	256.619	256.767
214	24362.39	256.531	256.643	214	33980.46	256.581	256.729
214	24797.11	256.531	256.643	214	34415.17	256.581	256.729
214	25231.82	256.493	256.605	214	34849.89	256.581	256.729
214	25666.54	256.501	256.613	214	35284.6	256.581	256.729
214	26101.26	256.531	256.643	214	35719.32	256.573	256.721
214	26535.97	256.531	256.643	214	36154.03	256.581	256.729
214	26970.69	256.493	256.605	214	36588.75	256.581	256.729
214	27405.4	256.493	256.605	214	37023.46	256.619	256.767
214	27840.12	256.463	256.575	214	37458.17	256.619	256.767
214	28274.83	256.501	256.613	214	37892.89	256.581	256.729
214	28709.55	256.531	256.643	214	38327.6	256.543	256.691
214	29144.26	256.531	256.643	214	38762.32	256.581	256.729
214	29578.98	256.501	256.613	214	39197.03	256.581	256.729
214	30013.69	256.531	256.643	214	39631.74	256.543	256.691
214	30448.41	256.501	256.613	214	40066.46	256.581	256.729
214	30883.12	256.531	256.643	214	40501.17	256.543	256.691
214	31752.55	256.493	256.605	214	40935.89	256.619	256.767
214	32187.26	256.493	256.605	214	41370.6	256.581	256.729
214	32621.98	256.501	256.613	214	41805.31	256.543	256.691
214	33056.69	256.501	256.613	214	42240.03	256.543	256.691

214	33491.41	256.501	256.613	214	42674.74	256.619	256.767
214	33926.12	256.463	256.575	214	43109.46	256.581	256.729
214	34360.84	256.501	256.613	214	43544.17	256.581	256.729
214	34795.55	256.531	256.643	214	43978.89	256.543	256.691
214	35230.26	256.531	256.643	214	44413.6	256.619	256.767
214	35664.98	256.531	256.643	214	44848.32	256.619	256.767
214	36099.69	256.531	256.643	214	45283.03	256.581	256.729
214	36534.41	256.531	256.643	214	45717.74	256.619	256.767
214	36969.12	256.531	256.643	214	46152.46	256.581	256.729
214	37403.83	256.531	256.643	214	46587.17	256.581	256.729
214	37838.55	256.501	256.613	214	47021.89	256.581	256.729
214	38273.26	256.531	256.643	214	47456.6	256.581	256.729
214	38707.98	256.501	256.613	214	47891.32	256.619	256.767
214	39142.69	256.501	256.613	214	48326.03	256.581	256.729
214	39577.4	256.531	256.643	214	48760.75	256.573	256.721
214	40012.12	256.531	256.643	214	49195.46	256.619	256.767
214	40446.83	256.501	256.613	214	49630.18	256.581	256.729
214	40881.55	256.463	256.575	214	50064.89	256.619	256.767
214	41316.26	256.501	256.613	214	50499.61	256.611	256.759
214	41750.98	256.531	256.643	214	50934.32	256.543	256.691
214	42185.69	256.531	256.643	214	51369.04	256.581	256.729
214	42620.4	256.531	256.643	214	51803.75	256.581	256.729
214	43055.12	256.463	256.575	214	52238.47	256.619	256.767
214	43489.83	256.501	256.613	214	52673.18	256.581	256.729
214	43924.55	256.531	256.643	214	53107.9	256.619	256.767
214	44359.26	256.531	256.643	214	53542.61	256.581	256.729
214	44793.98	256.493	256.605	214	53977.33	256.619	256.767
214	45228.69	256.463	256.575	214	54412.05	256.581	256.729
214	45663.41	256.531	256.643	214	54846.76	256.581	256.729
214	46098.12	256.501	256.613	214	55281.48	256.543	256.691
214	46532.83	256.531	256.643	214	55716.19	256.611	256.759
214	46967.55	256.531	256.643	214	56150.91	256.573	256.721
214	47402.26	256.493	256.605	214	56585.62	256.581	256.729
214	47836.98	256.531	256.643	214	57020.34	256.581	256.729
214	48271.69	256.501	256.613	214	57455.05	256.619	256.767
214	48706.41	256.501	256.613	214	57889.77	256.581	256.729
214	49141.12	256.501	256.613	214	58324.49	256.589	256.737
214	49575.84	256.501	256.613	214	58759.2	256.619	256.767
214	50010.55	256.531	256.643	214	59193.92	256.619	256.767
214	50445.27	256.463	256.575	214	59628.63	256.581	256.729
214	50879.98	256.455	256.567	214	60063.35	256.581	256.729
214	51314.7	256.493	256.605	214	60498.06	256.611	256.759
214	51749.41	256.463	256.575	214	60932.78	256.581	256.729
214	52184.13	256.493	256.605	214	61367.5	256.611	256.759
214	52618.84	256.531	256.643	214	61802.21	256.543	256.691
214	53053.56	256.493	256.605	214	62236.93	256.581	256.729
214	53488.28	256.531	256.643	214	62671.64	256.611	256.759

214	53922.99	256.501	256.613	214	63106.36	256.581	256.729
214	54357.71	256.531	256.643	214	63541.08	256.543	256.691
214	54792.42	256.463	256.575	214	63975.79	256.581	256.729
214	55227.14	256.531	256.643	214	64410.51	256.581	256.729
214	55661.85	256.501	256.613	214	64845.22	256.581	256.729
214	56096.57	256.493	256.605	214	65279.94	256.543	256.691
214	56531.28	256.493	256.605	214	65714.65	256.581	256.729
214	56966	256.501	256.613	214	66149.37	256.581	256.729
214	57400.71	256.531	256.643	214	66584.09	256.581	256.729
214	57835.43	256.463	256.575	214	67018.8	256.611	256.759
214	58270.15	256.463	256.575	214	67453.52	256.581	256.729
214	58704.86	256.501	256.613	214	67888.23	256.581	256.729
214	59139.58	256.501	256.613	214	68322.95	256.543	256.691
214	59574.29	256.501	256.613	214	68757.65	256.581	256.729
214	60009.01	256.425	256.537	214	69192.36	256.581	256.729
214	60443.73	256.532	256.643	214	69627.08	256.543	256.691
214	60878.44	256.463	256.575	214	70061.79	256.581	256.729
214	61313.16	256.463	256.575	214	70496.51	256.581	256.729
214	61747.87	256.501	256.613	214	70931.22	256.581	256.729
214	62182.59	256.493	256.605	214	71365.94	256.619	256.767
214	62617.3	256.463	256.575	214	71800.65	256.581	256.729
214	63052.02	256.493	256.605	214	72235.37	256.581	256.729
214	63486.74	256.531	256.643	214	72670.08	256.543	256.691
214	63921.45	256.493	256.605	214	73104.8	256.581	256.729
214	64356.17	256.455	256.567	214	73539.51	256.581	256.729
214	64790.88	256.493	256.605	214	73974.23	256.581	256.729
214	65225.6	256.501	256.613	214	74408.94	256.543	256.691
214	65660.31	256.493	256.605	214	74843.05	256.581	256.729
214	66095.03	256.501	256.613	214	75277.55	256.619	256.767
214	66529.75	256.531	256.643	214	75712.47	256.581	256.729
214	66964.46	256.493	256.605	214	76147.79	256.581	256.729
214	67399.18	256.463	256.575	214	76582.47	256.581	256.729
214	67833.89	256.501	256.613	214	77017.16	256.619	256.767
214	68268.61	256.463	256.575	214	77451.84	256.551	256.699
214	68703.31	256.493	256.605	214	77886.53	256.619	256.767
214	69138.02	256.493	256.605	214	78321.22	256.619	256.767
214	69572.74	256.493	256.605	214	78755.9	256.619	256.767
214	70007.45	256.493	256.605	214	79190.59	256.581	256.729
214	70442.17	256.531	256.643	214	79625.27	256.619	256.767
214	70876.88	256.493	256.605	214	80059.96	256.619	256.767
214	71311.6	256.463	256.575	214	80929.67	256.619	256.767
214	71746.31	256.455	256.567	214	81364.38	256.619	256.767
214	72181.03	256.493	256.605	214	81799.1	256.619	256.767
214	72615.74	256.493	256.605	214	82233.81	256.589	256.737
214	73050.46	256.501	256.613	214	82668.52	256.619	256.767
214	73485.17	256.493	256.605	214	83103.24	256.657	256.805
214	73919.89	256.493	256.605	214	83537.95	256.559	256.707

214	74354.6	256.463	256.575	214	83972.67	256.619	256.767
214	74788.71	256.493	256.605	214	84407.38	256.627	256.775
214	75223.21	256.463	256.575	214	84842.1	256.597	256.745
214	75658.13	256.463	256.575	214	85276.81	256.589	256.737
214	76093.45	256.493	256.605	214	85711.53	256.619	256.767
214	76528.14	256.493	256.605	214	86146.24	256.619	256.767
214	76962.82	256.463	256.575	215	180.95	256.611	256.759
214	77397.51	256.493	256.605	215	615.67	256.603	256.751
214	77832.2	256.493	256.605	215	1050.38	256.543	256.691
214	78266.88	256.493	256.605	215	1485.1	256.543	256.691
214	78701.57	256.463	256.575	215	1919.81	256.581	256.729
214	79136.25	256.493	256.605	215	2354.53	256.543	256.691
214	79570.94	256.463	256.575	215	2789.24	256.581	256.729
214	80005.62	256.463	256.575	215	3223.96	256.576	256.723
214	80440.61	256.493	256.605	215	3658.67	256.592	256.74
214	80875.33	256.463	256.575	215	4093.39	256.608	256.756
214	81310.04	256.493	256.605	215	4528.1	256.592	256.74
214	81744.76	256.455	256.567	215	4962.82	256.532	256.68
214	82179.47	256.493	256.605	215	5397.53	256.592	256.74
214	82614.18	256.531	256.643	215	5832.25	256.562	256.71
214	83048.9	256.493	256.605	215	6266.96	256.608	256.756
214	83483.61	256.455	256.567	215	6701.68	256.625	256.773
214	83918.33	256.463	256.575	215	7136.39	256.595	256.743
214	84353.04	256.425	256.537	215	7571.11	256.603	256.751
214	84787.76	256.493	256.605	215	8005.82	256.565	256.713
214	85222.47	256.485	256.597	215	8440.54	256.608	256.756
214	85657.19	256.455	256.567	215	8875.25	256.6	256.748
214	86091.9	256.493	256.605	215	9309.97	256.575	256.724
215	126.61	256.455	256.567	215	9744.68	256.597	256.745
215	561.33	256.493	256.605	215	10179.4	256.597	256.745
215	996.04	256.493	256.605	215	10614.11	256.597	256.745
215	1430.76	256.493	256.605	215	11048.83	256.589	256.737
215	1865.47	256.493	256.605	215	11483.54	256.619	256.767
215	2300.19	256.455	256.567	215	11918.26	256.619	256.767
215	2734.9	256.531	256.643	215	12352.97	256.619	256.767
215	3169.62	256.531	256.643	215	12787.69	256.649	256.797
215	3604.33	256.501	256.613	215	13222.4	256.592	256.74
215	4039.05	256.501	256.613	215	13657.12	256.608	256.756
215	4473.76	256.471	256.583	215	14091.83	256.587	256.734
215	4908.48	256.501	256.613	215	14526.54	256.573	256.721
215	5343.19	256.501	256.613	215	14961.26	256.565	256.713
215	5777.91	256.531	256.643	215	15395.97	256.565	256.713
215	6212.62	256.501	256.613	215	15830.69	256.576	256.723
215	6647.34	256.501	256.613	215	16265.4	256.611	256.759
215	7082.05	256.501	256.613	215	16700.12	256.641	256.789
215	7516.77	256.501	256.613	215	17134.84	256.597	256.745
215	7951.48	256.531	256.643	215	17569.55	256.614	256.762

215	8386.2	256.463	256.575	215	18004.27	256.567	256.715
215	8820.91	256.493	256.605	215	18438.98	256.575	256.724
215	9255.63	256.493	256.605	215	18873.7	256.597	256.745
215	9690.34	256.493	256.605	215	19308.41	256.559	256.707
215	10125.06	256.493	256.605	215	19743.13	256.597	256.745
215	10559.77	256.455	256.567	215	20177.84	256.581	256.729
215	10994.49	256.493	256.605	215	20612.56	256.619	256.767
215	11429.2	256.493	256.605	215	21047.28	256.619	256.767
215	11863.92	256.493	256.605	215	21481.99	256.581	256.729
215	12298.63	256.493	256.605	215	21916.71	256.543	256.691
215	12733.35	256.455	256.567	215	22351.42	256.619	256.767
215	13168.06	256.501	256.613	215	22786.14	256.619	256.767
215	13602.78	256.501	256.613	215	23220.85	256.576	256.723
215	14037.49	256.54	256.651	215	23655.57	256.592	256.74
215	14472.2	256.531	256.643	215	24090.28	256.57	256.718
215	14906.92	256.463	256.575	215	24525	256.617	256.764
215	15341.63	256.501	256.613	215	24959.72	256.587	256.734
215	15776.35	256.501	256.613	215	25394.43	256.587	256.734
215	16211.07	256.531	256.643	215	25829.15	256.611	256.759
215	16645.78	256.493	256.605	215	26263.86	256.592	256.74
215	17080.5	256.501	256.613	215	26698.58	256.576	256.724
215	17515.21	256.455	256.567	215	26698.58	256.592	256.74
215	17949.93	256.493	256.605	215	27133.3	256.576	256.723
215	18384.64	256.425	256.537	215	27568.01	256.636	256.783
215	18819.36	256.493	256.605	215	28002.73	256.576	256.723
215	19254.07	256.493	256.605	215	28437.44	256.636	256.783
215	19688.79	256.531	256.643	215	28872.16	256.559	256.707
215	20123.5	256.493	256.605	215	29306.87	256.559	256.707
215	20558.22	256.493	256.605	215	29741.59	256.589	256.737
215	20992.93	256.493	256.605	215	30176.3	256.589	256.737
215	21427.65	256.493	256.605	215	30611.02	256.589	256.737
215	21862.37	256.531	256.643	215	31480.45	256.619	256.767
215	22297.08	256.493	256.605	215	31915.16	256.589	256.737
215	22731.8	256.493	256.605	215	32349.88	256.627	256.775
215	23166.51	256.493	256.605	215	32784.59	256.619	256.767
215	23601.23	256.531	256.643	215	33219.31	256.619	256.767
215	24035.95	256.493	256.605	215	33654.02	256.619	256.767
215	24470.66	256.531	256.643	215	34088.74	256.657	256.805
215	24905.38	256.493	256.605	215	34523.45	256.619	256.767
215	25340.09	256.463	256.575	215	34958.17	256.619	256.767
215	25774.81	256.501	256.613	215	35392.88	256.619	256.767
215	26209.52	256.493	256.605	215	35827.6	256.619	256.767
215	26644.24	256.493	256.605	215	36262.31	256.581	256.729
215	26644.24	256.455	256.567	215	36697.03	256.619	256.767
215	27078.96	256.455	256.567	215	37131.74	256.543	256.691
215	27513.67	256.493	256.605	215	37566.46	256.619	256.767
215	27948.39	256.531	256.643	215	38001.17	256.619	256.767

215	28383.1	256.493	256.605	215	38435.89	256.619	256.767
215	28817.82	256.493	256.605	215	38870.6	256.581	256.729
215	29252.53	256.493	256.605	215	39305.32	256.619	256.767
215	29687.25	256.455	256.567	215	39740.03	256.581	256.729
215	30121.96	256.455	256.567	215	40174.75	256.619	256.767
215	30556.68	256.493	256.605	215	40609.47	256.619	256.767
215	30991.39	256.455	256.567	215	41044.18	256.619	256.767
215	31426.11	256.455	256.567	215	41478.9	256.581	256.729
215	31860.82	256.493	256.605	215	41913.61	256.543	256.691
215	32295.54	256.455	256.567	215	42348.33	256.543	256.691
215	32730.25	256.455	256.567	215	42783.04	256.581	256.729
215	33164.97	256.531	256.643	215	43217.76	256.619	256.767
215	33599.68	256.493	256.605	215	43652.47	256.619	256.767
215	34034.4	256.455	256.567	215	44087.19	256.581	256.729
215	34469.11	256.455	256.567	215	44521.9	256.589	256.737
215	34903.83	256.493	256.605	215	44956.62	256.589	256.737
215	35338.54	256.455	256.567	215	45391.33	256.551	256.699
215	35773.26	256.493	256.605	215	45826.05	256.589	256.737
215	36207.97	256.455	256.567	215	46260.76	256.619	256.767
215	36642.69	256.493	256.605	215	46695.48	256.581	256.729
215	37077.4	256.493	256.605	215	47130.2	256.619	256.767
215	37512.12	256.455	256.567	215	47564.91	256.581	256.729
215	37946.83	256.455	256.567	215	47999.63	256.619	256.767
215	38381.55	256.455	256.567	215	48434.34	256.581	256.729
215	38816.26	256.455	256.567	215	48869.06	256.581	256.729
215	39250.98	256.455	256.567	215	49303.77	256.581	256.729
215	39685.7	256.455	256.567	215	49738.49	256.581	256.729
215	40120.41	256.493	256.605	215	50173.2	256.619	256.767
215	40555.13	256.455	256.567	215	50173.2	256.619	256.767
215	40989.84	256.455	256.567	215	50607.91	256.619	256.767
215	41424.56	256.455	256.567	215	51042.63	256.619	256.767
215	41859.27	256.493	256.605	215	51477.34	256.581	256.729
215	42293.99	256.455	256.567	215	51912.06	256.581	256.729
215	42728.7	256.493	256.605	215	52346.77	256.619	256.767
215	43163.42	256.455	256.567	215	54629.03	256.581	256.729
215	43598.13	256.455	256.567	215	55063.74	256.543	256.691
215	44032.85	256.455	256.567	215	55498.46	256.619	256.767
215	44902.28	256.493	256.605	215	55933.17	256.581	256.729
215	45336.99	256.455	256.567	215	56367.89	256.619	256.767
215	45771.71	256.455	256.567	215	56802.6	256.589	256.737
215	46206.43	256.455	256.567	215	57237.32	256.581	256.729
215	46641.14	256.531	256.643	215	57672.04	256.619	256.767
215	47075.86	256.455	256.567	215	58106.75	256.581	256.729
215	47510.57	256.493	256.605	215	58541.47	256.619	256.767
215	47945.29	256.455	256.567	215	58976.18	256.619	256.767
215	48380	256.455	256.567	215	59410.9	256.619	256.767
215	48814.72	256.455	256.567	215	59845.61	256.559	256.707

215	49249.43	256.455	256.567	215	60280.33	256.627	256.775
215	49684.15	256.455	256.567	215	60715.04	256.559	256.707
215	50118.86	256.493	256.605	215	61149.76	256.559	256.707
215	50553.57	256.493	256.605	215	61584.47	256.589	256.737
215	50988.29	256.493	256.605	215	62019.19	256.589	256.737
215	51423	256.493	256.605	215	62453.9	256.619	256.767
215	51857.72	256.493	256.605	215	62888.62	256.597	256.745
215	52292.43	256.455	256.567	215	63323.34	256.559	256.707
215	52672.81	256.455	256.567	215	63758.05	256.619	256.767
215	54194.31	256.455	256.567	215	64192.77	256.559	256.707
215	54574.69	256.493	256.605	215	64627.48	256.619	256.767
215	55009.4	256.455	256.567	215	65062.2	256.627	256.775
215	55444.12	256.493	256.605	215	65496.91	256.619	256.767
215	55878.83	256.455	256.567	215	65931.63	256.581	256.729
215	56313.55	256.493	256.605	215	66366.34	256.619	256.767
215	56748.27	256.493	256.605	215	66801.06	256.589	256.737
215	57182.98	256.455	256.567	215	67235.77	256.559	256.707
215	57617.7	256.493	256.605	215	67670.49	256.589	256.737
215	58052.41	256.455	256.567	215	68105.21	256.619	256.767
215	58487.13	256.455	256.567	215	68539.92	256.619	256.767
215	58921.84	256.455	256.567	215	68974.64	256.619	256.767
215	59356.56	256.455	256.567	215	69409.35	256.619	256.767
215	59791.27	256.455	256.567	215	70278.78	256.619	256.767
215	60225.99	256.455	256.567	215	70713.5	256.581	256.729
215	60660.7	256.455	256.567	215	71148.21	256.619	256.767
215	61095.42	256.455	256.567	215	71582.93	256.619	256.767
215	61530.13	256.485	256.597	215	71582.91	256.619	256.767
215	61964.85	256.485	256.597	215	72017.63	256.627	256.775
215	62399.57	256.485	256.597	215	72452.34	256.589	256.737
215	62834.28	256.485	256.597	215	72887.06	256.619	256.767
215	63269	256.485	256.597	215	73321.77	256.619	256.767
215	63703.71	256.455	256.567	215	73756.49	256.581	256.729
215	64138.43	256.493	256.605	215	74191.2	256.619	256.767
215	64573.14	256.493	256.605	215	74625.92	256.581	256.729
215	65007.86	256.485	256.597	215	75060.64	256.581	256.729
215	65442.57	256.485	256.597	215	75495.36	256.581	256.729
215	65877.29	256.485	256.597	215	75930.07	256.551	256.699
215	66312	256.485	256.597	215	76364.79	256.619	256.767
215	66746.72	256.455	256.567	215	76799.5	256.581	256.729
215	67181.43	256.485	256.597	215	77234.22	256.543	256.691
215	67616.15	256.485	256.597	215	77668.93	256.573	256.721
215	68050.87	256.485	256.597	215	78103.65	256.543	256.691
215	68485.58	256.485	256.597	215	78538.36	256.581	256.729
215	68920.3	256.485	256.597	215	78973.08	256.581	256.729
215	69355.01	256.523	256.635	215	79407.79	256.581	256.729
215	70224.44	256.485	256.597	215	79842.51	256.619	256.767
215	70659.16	256.485	256.597	215	80277.22	256.619	256.767

215	71093.87	256.485	256.597	215	80711.94	256.611	256.759
215	71528.59	256.523	256.635	215	81146.65	256.581	256.729
215	71528.57	256.455	256.567	215	81581.37	256.581	256.729
215	71963.29	256.455	256.567	215	82016.08	256.543	256.691
215	72398	256.485	256.597	215	82450.8	256.543	256.691
215	72832.72	256.485	256.597	215	82885.52	256.581	256.729
215	73267.43	256.447	256.559	215	83320.23	256.619	256.767
215	73702.15	256.485	256.597	215	83754.94	256.589	256.737
215	74136.87	256.447	256.559	215	84189.66	256.581	256.729
215	74571.58	256.485	256.597	215	84624.37	256.619	256.767
215	75006.3	256.447	256.559	215	85059.09	256.619	256.767
215	75441.01	256.515	256.627	215	85493.8	256.581	256.729
215	75441.02	256.485	256.597	215	85928.51	256.611	256.759
215	75875.73	256.485	256.597	215	86363.23	256.581	256.729
215	76310.45	256.447	256.559	216	397.94	256.573	256.721
215	76745.16	256.447	256.559	216	832.66	256.611	256.759
215	77179.88	256.447	256.559	216	1267.37	256.573	256.721
215	77614.59	256.507	256.619	216	1702.09	256.581	256.729
215	78049.31	256.447	256.559	216	2136.8	256.581	256.729
215	78484.02	256.477	256.589	216	2571.51	256.611	256.759
215	78918.74	256.447	256.559	216	3006.23	256.573	256.721
215	79353.45	256.507	256.618	216	3440.94	256.611	256.759
215	79788.17	256.439	256.551	216	3875.66	256.573	256.721
215	80222.88	256.477	256.589	216	4310.37	256.551	256.699
215	80657.6	256.507	256.618	216	4745.09	256.611	256.759
215	81092.31	256.507	256.618	216	5179.8	256.611	256.759
215	81527.03	256.507	256.618	216	5614.51	256.611	256.759
215	81961.75	256.507	256.618	216	6049.23	256.611	256.759
215	82396.46	256.507	256.618	216	6483.94	256.581	256.729
215	82831.18	256.469	256.58	216	6918.66	256.611	256.759
215	83265.89	256.507	256.619	216	7353.37	256.611	256.759
215	83700.61	256.507	256.618	216	7788.09	256.641	256.789
215	84135.32	256.469	256.581	216	8222.8	256.603	256.751
215	84570.03	256.469	256.58	216	8657.51	256.565	256.712
215	85004.75	256.469	256.581	216	9092.23	256.535	256.683
215	85439.46	256.507	256.618	216	9526.94	256.551	256.699
215	85874.18	256.439	256.551	216	9961.66	256.573	256.721
215	86308.89	256.469	256.58	216	10396.37	256.619	256.767
216	343.6	256.469	256.581	216	10831.09	256.611	256.759
216	778.32	256.469	256.581	216	11265.8	256.611	256.759
216	1213.03	256.507	256.618	216	11700.51	256.611	256.759
216	1647.75	256.507	256.618	216	12135.23	256.581	256.729
216	2082.46	256.439	256.551	216	12569.94	256.611	256.759
216	2517.18	256.469	256.58	216	13004.66	256.611	256.759
216	2951.89	256.469	256.58	216	13439.37	256.573	256.721
216	3386.6	256.469	256.58	216	13874.09	256.611	256.759
216	3821.32	256.409	256.521	216	14308.8	256.581	256.729

216	4256.03	256.469	256.581	216	14743.52	256.535	256.683
216	4690.75	256.507	256.619	216	15178.23	256.573	256.721
216	5125.46	256.469	256.58	216	15612.94	256.573	256.721
216	5560.17	256.507	256.619	216	16047.66	256.611	256.759
216	5994.89	256.469	256.581	216	16482.37	256.641	256.789
216	6429.6	256.507	256.619	216	16917.09	256.611	256.759
216	6864.32	256.469	256.58	216	17351.8	256.573	256.721
216	7299.03	256.507	256.619	216	17786.52	256.611	256.759
216	7733.75	256.507	256.618	216	18221.23	256.535	256.683
216	8168.46	256.469	256.581	216	18655.95	256.543	256.691
216	8603.17	256.507	256.619	216	19090.66	256.589	256.737
216	9037.89	256.477	256.589	216	19525.37	256.603	256.751
216	9472.6	256.507	256.619	216	19960.09	256.595	256.743
216	9907.32	256.469	256.58	216	20394.8	256.595	256.742
216	10342.03	256.469	256.58	216	20829.52	256.565	256.712
216	10776.75	256.431	256.542	216	21264.23	256.595	256.743
216	11211.46	256.431	256.542	216	21698.95	256.587	256.734
216	11646.18	256.499	256.61	216	22133.66	256.578	256.726
216	12080.89	256.461	256.572	216	22568.38	256.578	256.726
216	12515.6	256.469	256.581	216	23003.09	256.578	256.726
216	12950.32	256.461	256.572	216	23437.81	256.638	256.786
216	13385.03	256.491	256.602	216	23872.52	256.6	256.748
216	13819.75	256.491	256.602	216	24307.24	256.6	256.748
216	14254.46	256.491	256.602	216	24741.95	256.554	256.702
216	14689.18	256.49	256.602	216	25176.67	256.562	256.71
216	15123.89	256.482	256.594	216	25611.38	256.562	256.71
216	15558.6	256.482	256.594	216	26046.1	256.584	256.732
216	15993.32	256.474	256.586	216	26480.81	256.592	256.74
216	16428.03	256.496	256.608	216	26915.53	256.622	256.77
216	16862.75	256.458	256.57	216	27350.24	256.592	256.74
216	17297.46	256.488	256.6	216	27784.96	256.584	256.732
216	17732.18	256.488	256.599	216	28219.67	256.546	256.693
216	18166.89	256.48	256.591	216	28654.39	256.576	256.723
216	18601.61	256.48	256.591	216	28654.39	256.576	256.723
216	19036.32	256.502	256.613	216	29089.1	256.559	256.707
216	19471.04	256.456	256.567	216	29523.82	256.627	256.775
216	19905.75	256.455	256.567	216	29958.53	256.589	256.737
216	20340.46	256.485	256.597	216	30393.25	256.589	256.737
216	20775.18	256.477	256.589	216	30827.96	256.573	256.721
216	21209.89	256.469	256.58	216	31262.68	256.565	256.712
216	21644.61	256.469	256.581	216	31697.39	256.603	256.75
216	22079.32	256.461	256.572	216	32132.11	256.565	256.712
216	22514.04	256.491	256.602	216	32566.82	256.586	256.734
216	22948.75	256.453	256.564	216	33001.54	256.616	256.764
216	23383.47	256.483	256.594	216	33436.25	256.616	256.764
216	23818.18	256.482	256.594	216	33870.97	256.54	256.688
216	24252.9	256.482	256.594	216	34305.68	256.6	256.748

216	24687.61	256.542	256.654	216	34740.39	256.616	256.764
216	25122.33	256.474	256.586	216	35175.11	256.57	256.718
216	25557.04	256.466	256.578	216	35609.82	256.592	256.739
216	25991.76	256.466	256.578	216	36044.54	256.592	256.74
216	26426.47	256.466	256.578	216	36479.25	256.567	256.715
216	26861.19	256.504	256.616	216	36913.96	256.567	256.715
216	27295.9	256.496	256.608	216	37348.68	256.567	256.715
216	27730.62	256.458	256.57	216	37783.39	256.589	256.737
216	28165.33	256.458	256.57	216	38218.1	256.581	256.729
216	28600.05	256.488	256.6	216	38652.82	256.581	256.729
216	28600.05	256.488	256.6	216	39087.53	256.581	256.729
216	29034.76	256.488	256.6	216	39522.25	256.611	256.758
216	29469.48	256.45	256.562	216	39956.96	256.611	256.758
216	29904.19	256.45	256.562	216	40391.67	256.535	256.682
216	30338.91	256.48	256.591	216	40826.39	256.611	256.758
216	30773.62	256.51	256.621	216	41261.1	256.611	256.758
216	31208.34	256.51	256.621	216	41695.81	256.564	256.712
216	31643.05	256.472	256.583	216	42130.53	256.556	256.704
216	32077.77	256.51	256.621	216	42565.24	256.595	256.742
216	32512.48	256.472	256.583	216	42999.96	256.573	256.72
216	32947.2	256.464	256.575	216	43434.67	256.611	256.758
216	33381.91	256.493	256.605	216	43869.38	256.595	256.742
216	33816.63	256.493	256.605	216	44304.1	256.565	256.712
216	34251.34	256.485	256.597	216	44738.81	256.578	256.726
216	34686.06	256.447	256.559	216	45173.52	256.594	256.742
216	35120.77	256.447	256.559	216	45608.24	256.594	256.742
216	35555.48	256.447	256.559	216	46042.95	256.586	256.734
216	35990.2	256.401	256.513	216	46477.66	256.54	256.688
216	36424.91	256.439	256.551	216	46912.38	256.556	256.704
216	36859.62	256.507	256.618	216	47347.09	256.586	256.734
216	37294.34	256.431	256.543	216	47781.8	256.594	256.742
216	37729.05	256.461	256.572	216	48216.52	256.578	256.726
216	38163.77	256.491	256.602	216	48651.23	256.594	256.742
216	38598.48	256.461	256.572	216	49085.94	256.586	256.734
216	39033.19	256.49	256.602	216	49520.65	256.578	256.726
216	39467.91	256.491	256.602	216	49955.37	256.594	256.742
216	39902.62	256.415	256.526	216	49520.66	256.586	256.734
216	40337.33	256.445	256.556	216	49955.37	256.578	256.726
216	40772.05	256.445	256.556	216	50390.08	256.594	256.742
216	41206.76	256.474	256.586	216	50824.8	256.556	256.704
216	41641.48	256.474	256.586	216	51259.51	256.578	256.726
216	42076.19	256.474	256.586	216	51694.22	256.586	256.734
216	42510.9	256.504	256.616	216	52128.94	256.578	256.726
216	42945.62	256.466	256.578	216	52563.65	256.578	256.726
216	43380.33	256.504	256.616	216	52998.36	256.616	256.764
216	43815.04	256.458	256.57	216	53433.08	256.586	256.734
216	44249.76	256.488	256.599	216	53867.79	256.6	256.747

216	44684.47	256.488	256.6	216	54302.5	256.578	256.726
216	45119.18	256.458	256.57	216	54737.21	256.578	256.726
216	45553.9	256.488	256.6	216	55171.93	256.578	256.726
216	45988.61	256.488	256.599	216	55606.64	256.586	256.734
216	46423.32	256.488	256.599	216	56041.35	256.578	256.726
216	46858.04	256.488	256.599	216	56476.06	256.578	256.726
216	47292.75	256.518	256.629	216	56910.77	256.562	256.709
216	47727.46	256.518	256.629	216	57345.48	256.578	256.726
216	48162.18	256.442	256.553	216	57780.2	256.578	256.726
216	48596.89	256.48	256.591	216	58214.91	256.578	256.726
216	49031.6	256.48	256.591	216	58649.62	256.562	256.71
216	49466.31	256.48	256.591	216	59084.33	256.638	256.785
216	49901.03	256.442	256.553	216	59519.04	256.6	256.747
216	49466.32	256.48	256.591	216	59953.75	256.608	256.756
216	49901.03	256.48	256.591	216	60388.47	256.622	256.769
216	50335.74	256.442	256.553	216	60823.18	256.592	256.739
216	50770.46	256.518	256.629	216	61257.89	256.532	256.68
216	51205.17	256.472	256.583	216	61692.6	256.608	256.755
216	51639.88	256.442	256.554	216	62127.31	256.638	256.785
216	52074.6	256.472	256.583	216	62562.02	256.6	256.747
216	52509.31	256.51	256.621	216	62996.74	256.562	256.709
216	52944.02	256.442	256.553	216	63431.45	256.592	256.739
216	53378.74	256.472	256.583	216	63866.16	256.57	256.718
216	53813.45	256.472	256.583	216	64300.87	256.6	256.747
216	54248.16	256.472	256.583	216	64735.58	256.562	256.709
216	54682.87	256.472	256.583	216	65170.29	256.584	256.731
216	55117.59	256.472	256.583	216	65605.01	256.613	256.761
216	55552.3	256.472	256.583	216	66039.72	256.592	256.739
216	55987.01	256.501	256.613	216	66474.43	256.562	256.709
216	56421.72	256.472	256.583	216	66909.14	256.584	256.731
216	56856.43	256.472	256.583	216	67343.85	256.584	256.731
216	57291.15	256.434	256.545	216	67778.56	256.554	256.701
216	57725.86	256.501	256.613	216	68213.27	256.622	256.769
216	58595.28	256.464	256.575	216	68647.98	256.592	256.739
216	59029.99	256.464	256.575	216	69082.7	256.622	256.769
216	59464.7	256.464	256.575	216	69517.41	256.584	256.731
216	60334.13	256.501	256.613	216	69952.12	256.584	256.731
216	60768.84	256.493	256.605	216	70386.83	256.575	256.723
216	61203.55	256.531	256.643	216	70821.54	256.584	256.731
216	61638.26	256.463	256.575	216	71256.25	256.584	256.731
216	62072.97	256.426	256.537	216	71690.96	256.605	256.753
216	62507.68	256.463	256.575	216	72125.67	256.605	256.753
216	62942.4	256.502	256.613	216	72560.38	256.567	256.715
216	63377.11	256.464	256.575	216	72995.1	256.546	256.693
216	63811.82	256.531	256.643	216	73429.81	256.546	256.693
216	64246.53	256.464	256.575	216	73864.51	256.584	256.731
216	64681.24	256.502	256.613	216	74299.22	256.546	256.693

216	65115.96	256.455	256.567	216	74733.93	256.584	256.731
216	65550.67	256.456	256.567	216	75168.64	256.546	256.693
216	65985.38	256.456	256.567	216	75603.35	256.575	256.723
216	66420.09	256.493	256.605	216	76038.06	256.575	256.723
216	66854.8	256.531	256.643	216	76472.77	256.575	256.723
216	67289.51	256.493	256.605	216	76907.48	256.584	256.731
216	67724.22	256.455	256.567	216	77342.19	256.546	256.693
216	68158.93	256.456	256.567	216	77776.9	256.546	256.693
216	68593.65	256.455	256.567	216	78211.61	256.575	256.723
216	69028.36	256.493	256.605	216	78646.32	256.575	256.723
216	69463.07	256.456	256.567	216	79081.03	256.584	256.731
216	69897.78	256.502	256.613	216	85166.97	256.592	256.739
216	70332.49	256.456	256.567	216	85601.68	256.584	256.731
216	70767.2	256.493	256.605	216	86036.38	256.554	256.701
216	71201.91	256.485	256.597	217	71.09	256.575	256.723
216	71636.62	256.456	256.567	217	505.8	256.584	256.731
216	72071.33	256.455	256.567	217	940.51	256.546	256.693
216	72506.05	256.456	256.567	217	1375.22	256.584	256.731
216	72940.76	256.456	256.567	217	1809.92	256.584	256.731
216	73375.47	256.464	256.575	217	2244.63	256.567	256.715
216	73810.18	256.493	256.605	217	2679.34	256.635	256.783
216	73810.17	256.485	256.597	217	3114.05	256.605	256.753
216	74244.88	256.447	256.559	217	3548.76	256.575	256.723
216	74679.59	256.485	256.597	217	3983.46	256.584	256.731
216	75114.3	256.456	256.567	217	4418.17	256.584	256.731
216	75549.01	256.523	256.635	217	4852.88	256.575	256.723
216	75983.72	256.455	256.567	217	5287.59	256.575	256.723
216	76418.43	256.485	256.597	217	5722.29	256.546	256.693
216	76853.14	256.523	256.635	217	6157	256.546	256.693
216	77287.85	256.493	256.605	217	6591.71	256.575	256.723
216	77722.56	256.455	256.567	217	7026.42	256.575	256.723
216	78157.27	256.485	256.597	217	7461.13	256.567	256.715
216	78591.98	256.455	256.567	217	7895.83	256.605	256.753
216	85112.63	256.485	256.597	217	8330.54	256.605	256.753
216	85547.34	256.515	256.626	217	8765.25	256.575	256.723
216	85982.04	256.485	256.597	217	9199.96	256.567	256.715
217	16.75	256.485	256.597	217	9634.66	256.605	256.753
217	451.46	256.485	256.597	217	10069.37	256.575	256.723
217	886.17	256.485	256.597	217	10504.08	256.567	256.715
217	1320.88	256.485	256.597	217	10938.79	256.575	256.723
217	1755.59	256.485	256.597	217	11373.49	256.635	256.783
217	2190.29	256.485	256.597	217	11808.2	256.567	256.715
217	2625	256.515	256.626	217	12242.91	256.575	256.723
217	3059.71	256.456	256.567	217	12677.62	256.546	256.693
217	3494.42	256.515	256.626	217	13112.33	256.567	256.715
217	3929.13	256.515	256.626	217	13547.03	256.575	256.723
217	4363.83	256.493	256.605	217	13981.74	256.605	256.753

217	4798.54	256.485	256.597	217	14416.45	256.589	256.737
217	5233.25	256.485	256.597	217	14851.16	256.559	256.707
217	5667.96	256.485	256.597	217	15285.86	256.597	256.745
217	6102.66	256.485	256.597	217	15720.57	256.589	256.737
217	6537.37	256.485	256.597	217	16155.28	256.559	256.707
217	6972.08	256.477	256.589	217	16589.99	256.559	256.707
217	7406.79	256.485	256.597	217	17024.69	256.589	256.737
217	7841.49	256.477	256.589	217	17459.4	256.589	256.737
217	8276.2	256.485	256.597	217	17894.11	256.589	256.737
217	8710.91	256.485	256.597	217	18328.82	256.589	256.737
217	9145.62	256.485	256.597	217	18763.52	256.589	256.737
217	9580.33	256.485	256.597	217	19198.23	256.605	256.753
217	10015.03	256.455	256.567	217	19632.94	256.605	256.753
217	10449.74	256.515	256.626	217	20067.65	256.575	256.723
217	10884.45	256.485	256.597	217	20502.36	256.575	256.723
217	11319.16	256.515	256.626	217	20937.06	256.546	256.693
217	11753.86	256.477	256.589	217	21371.77	256.575	256.723
217	12188.57	256.447	256.559	217	21806.48	256.575	256.723
217	12623.28	256.477	256.589	217	22241.19	256.605	256.753
217	13057.99	256.447	256.559	217	22675.89	256.567	256.715
217	13492.69	256.485	256.597	217	23110.6	256.538	256.685
217	13927.4	256.485	256.597	217	23545.31	256.605	256.753
217	14362.11	256.515	256.627	217	23980.02	256.605	256.753
217	14796.82	256.485	256.597	217	24414.72	256.605	256.753
217	15231.52	256.485	256.597	217	24414.73	256.613	256.761
217	15666.23	256.447	256.559	217	24849.43	256.589	256.737
217	16100.94	256.477	256.589	217	25284.14	256.619	256.766
217	16535.65	256.507	256.618	217	25718.85	256.559	256.707
217	16970.35	256.515	256.626	217	26153.55	256.567	256.715
217	17405.06	256.515	256.626	217	26588.26	256.589	256.737
217	17839.77	256.515	256.626	217	27022.97	256.589	256.737
217	18274.48	256.515	256.626	217	27892.38	256.597	256.745
217	18709.19	256.477	256.589	217	28327.09	256.559	256.707
217	19143.89	256.447	256.559	217	28761.8	256.559	256.707
217	19578.6	256.477	256.589	217	29196.5	256.613	256.761
217	20013.31	256.477	256.589	217	29631.21	256.597	256.745
217	20448.02	256.477	256.589	217	30065.92	256.581	256.728
217	20882.72	256.507	256.618	217	30500.62	256.567	256.715
217	21317.43	256.515	256.626	217	30935.33	256.567	256.715
217	21752.14	256.515	256.626	217	31370.04	256.627	256.774
217	22186.85	256.507	256.618	217	31804.74	256.567	256.715
217	22621.55	256.515	256.626	217	32239.45	256.589	256.737
217	23056.26	256.485	256.597	217	33108.87	256.589	256.737
217	23490.97	256.515	256.626	217	33543.57	256.559	256.707
217	23925.68	256.439	256.551	217	33978.28	256.567	256.715
217	24360.39	256.477	256.589	217	34412.99	256.619	256.766
217	24360.39	256.477	256.589	217	34847.69	256.597	256.745

217	24795.1	256.507	256.618	217	35282.4	256.567	256.715
217	25229.8	256.439	256.551	217	35717.11	256.589	256.737
217	25664.51	256.515	256.626	217	36151.81	256.589	256.737
217	26968.63	256.507	256.618	217	36586.52	256.581	256.728
217	27403.34	256.507	256.618	217	37021.23	256.589	256.737
217	27838.04	256.507	256.618	217	37455.94	256.589	256.737
217	28272.75	256.515	256.626	217	37890.65	256.589	256.737
217	28707.46	256.469	256.58	217	38325.36	256.611	256.758
217	29142.16	256.447	256.559	217	39194.77	256.589	256.737
217	29576.87	256.507	256.618	217	39629.48	256.551	256.699
217	30011.58	256.477	256.589	217	40064.18	256.597	256.745
217	30446.29	256.439	256.551	217	40498.89	256.551	256.699
217	30880.99	256.477	256.589	217	40933.6	256.589	256.737
217	31315.7	256.507	256.618	217	41368.31	256.529	256.677
217	31750.41	256.469	256.58	217	42237.72	256.581	256.728
217	32185.11	256.545	256.656	217	42672.43	256.559	256.707
217	32619.82	256.507	256.618	217	43107.13	256.597	256.745
217	33054.53	256.507	256.618	217	43541.84	256.589	256.737
217	33489.23	256.515	256.626	217	43976.55	256.589	256.737
217	33923.94	256.477	256.589	217	44411.26	256.597	256.745
217	34358.65	256.507	256.618	217	44845.96	256.543	256.69
217	34793.36	256.477	256.589	217	45280.67	256.581	256.728
217	35228.06	256.477	256.589	217	45715.38	256.551	256.699
217	35662.77	256.515	256.626	217	46584.79	256.551	256.699
217	36097.48	256.469	256.581	217	48323.62	256.573	256.72
217	36532.18	256.507	256.618	217	48758.33	256.611	256.758
217	36966.89	256.477	256.589	217	49193.03	256.559	256.707
217	37401.6	256.507	256.618	217	49627.74	256.589	256.737
217	37836.31	256.545	256.656	217	50062.45	256.551	256.699
217	38271.02	256.469	256.58	217	50497.16	256.589	256.737
217	38705.72	256.439	256.551	217	50931.86	256.649	256.796
217	39140.43	256.507	256.618	217	51366.57	256.559	256.707
217	39575.14	256.507	256.618	217	51801.28	256.597	256.745
217	40009.84	256.469	256.58	217	52235.99	256.611	256.758
217	40444.55	256.477	256.589	217	52670.69	256.611	256.758
217	40879.26	256.469	256.58	217	53105.4	256.589	256.737
217	41313.97	256.439	256.551	217	53540.11	256.551	256.699
217	42618.09	256.469	256.58	217	53974.81	256.551	256.699
217	43052.8	256.545	256.656	217	54844.23	256.559	256.707
217	43487.5	256.469	256.581	217	55278.93	256.559	256.707
217	43922.21	256.469	256.58	217	55713.64	256.573	256.72
217	44356.92	256.469	256.58	217	56148.34	256.581	256.728
217	44791.63	256.469	256.581	217	56583.05	256.589	256.737
217	45226.33	256.469	256.58	217	57017.76	256.589	256.737
217	45661.04	256.477	256.589	217	57452.46	256.589	256.737
217	46095.75	256.469	256.58	217	57887.17	256.543	256.69
217	46530.45	256.469	256.58	217	58321.87	256.589	256.736

217	48703.99	256.439	256.551	217	58756.58	256.573	256.72
217	49138.7	256.499	256.61	217	59191.29	256.597	256.745
217	49573.4	256.469	256.58	217	59625.99	256.551	256.699
217	50008.11	256.469	256.58	217	60060.7	256.581	256.728
217	50442.82	256.469	256.581	217	60495.41	256.589	256.737
217	50877.52	256.507	256.618	217	60930.11	256.611	256.758
217	51312.23	256.507	256.618	217	61364.82	256.581	256.728
217	51746.94	256.469	256.58	217	61799.53	256.551	256.699
217	52181.65	256.499	256.61	217	62234.23	256.619	256.766
217	52616.35	256.499	256.61	217	62668.94	256.581	256.728
217	53051.06	256.507	256.618	217	63103.65	256.589	256.737
217	53485.77	256.469	256.58	217	63538.35	256.597	256.745
217	53920.48	256.469	256.581	217	63973.06	256.573	256.72
217	54355.18	256.469	256.58	217	64407.76	256.581	256.728
217	54789.89	256.469	256.58	217	64842.47	256.581	256.728
217	55659.3	256.469	256.58	217	65277.18	256.551	256.699
217	56094	256.537	256.648	217	65711.88	256.551	256.699
217	56528.71	256.499	256.61	217	66146.59	256.551	256.699
217	56963.42	256.469	256.58	217	66581.3	256.543	256.69
217	57398.12	256.431	256.542	217	67016	256.603	256.75
217	57832.83	256.545	256.656	217	67016	256.603	256.75
217	58267.54	256.469	256.581	217	67450.71	256.573	256.72
217	58702.24	256.499	256.61	217	67885.42	256.611	256.758
217	59136.95	256.499	256.61	217	68320.13	256.594	256.742
217	59571.65	256.469	256.58	217	68754.83	256.632	256.78
217	60006.36	256.469	256.58	217	69189.54	256.662	256.81
217	60441.07	256.469	256.58	217	69624.25	256.624	256.772
217	60875.77	256.469	256.58	217	70058.95	256.586	256.734
217	61310.48	256.499	256.61	217	70493.66	256.586	256.734
217	61745.19	256.469	256.581	217	70928.37	256.616	256.763
217	62179.89	256.528	256.64	217	71363.08	256.556	256.704
217	62614.6	256.469	256.58	217	71797.78	256.578	256.726
217	63049.31	256.469	256.58	217	72232.49	256.578	256.726
217	63484.01	256.499	256.61	217	72667.2	256.616	256.763
217	63918.72	256.499	256.61	217	73101.9	256.548	256.696
217	64353.43	256.499	256.61	217	73536.61	256.616	256.763
217	64788.13	256.529	256.64	217	73971.31	256.616	256.763
217	65222.84	256.469	256.58	217	74406.02	256.578	256.726
217	65657.55	256.469	256.58	217	74840.73	256.616	256.763
217	66092.25	256.469	256.58	217	75275.43	256.616	256.763
217	66526.96	256.431	256.543	217	75710.14	256.578	256.726
217	66961.67	256.461	256.572	217	76144.85	256.548	256.696
217	67396.37	256.491	256.602	217	76579.55	256.578	256.726
217	67831.08	256.491	256.602	217	77014.26	256.616	256.764
217	68265.79	256.453	256.564	217	77448.97	256.616	256.763
217	68700.49	256.453	256.564	217	77883.67	256.578	256.726
217	69135.2	256.453	256.564	217	78318.38	256.578	256.726

217	69569.91	256.483	256.594	217	78753.09	256.578	256.726
217	70004.62	256.483	256.594	217	79187.8	256.54	256.688
217	70439.32	256.453	256.564	217	79622.5	256.578	256.726
217	70874.03	256.483	256.594	217	80057.21	256.578	256.726
217	71308.74	256.483	256.594	217	80491.92	256.578	256.726
217	71743.44	256.483	256.594	217	80926.62	256.578	256.726
217	72178.15	256.453	256.564	217	81361.33	256.608	256.755
217	72612.86	256.483	256.594	217	81796.04	256.54	256.688
217	73047.57	256.483	256.594	217	82230.74	256.578	256.726
217	73482.27	256.483	256.594	217	82665.45	256.616	256.763
217	73916.97	256.483	256.594	217	83100.16	256.578	256.726
217	74351.68	256.482	256.594	217	83534.87	256.578	256.726
217	74786.39	256.483	256.594	217	83969.57	256.608	256.755
217	75221.09	256.483	256.594	217	84404.28	256.578	256.726
217	75655.8	256.483	256.594	217	84838.99	256.578	256.726
217	76090.51	256.483	256.594	217	85273.69	256.54	256.688
217	76525.21	256.483	256.594	217	85708.4	256.57	256.717
217	76959.92	256.483	256.594	217	86143.1	256.57	256.717
217	77394.63	256.483	256.594	218	177.81	256.578	256.726
217	77829.34	256.483	256.594	218	1047.22	256.578	256.726
217	78264.04	256.512	256.624	218	1916.64	256.608	256.755
217	78698.75	256.483	256.594	218	3655.47	256.608	256.755
217	79133.46	256.483	256.594	218	4090.17	256.578	256.726
217	79568.16	256.483	256.594	218	4524.88	256.578	256.726
217	80002.87	256.483	256.594	218	4959.58	256.616	256.763
217	80437.58	256.483	256.594	218	5394.29	256.57	256.717
217	80872.29	256.483	256.594	218	5829	256.54	256.688
217	81306.99	256.483	256.594	218	6263.7	256.616	256.763
217	81741.7	256.483	256.594	218	6698.41	256.608	256.755
217	82176.41	256.483	256.594	218	7133.12	256.616	256.763
217	82611.11	256.445	256.556	218	7567.82	256.578	256.726
217	83045.82	256.445	256.556	218	8002.53	256.608	256.755
217	83480.53	256.483	256.594	218	8437.23	256.578	256.726
217	83915.23	256.512	256.624	218	8871.94	256.578	256.726
217	84349.94	256.483	256.594	218	9306.65	256.608	256.755
217	84784.65	256.483	256.594	218	9741.35	256.616	256.763
217	85219.36	256.483	256.594	218	10176.06	256.578	256.726
217	85654.06	256.483	256.594	218	10610.76	256.578	256.726
218	123.47	256.483	256.594	218	11045.47	256.54	256.688
218	2297.01	256.483	256.594	218	11480.18	256.54	256.688
218	2731.71	256.483	256.594	218	11914.88	256.57	256.717
218	3166.42	256.483	256.594	218	12349.59	256.578	256.726
218	3601.13	256.483	256.594	218	12784.29	256.578	256.726
218	4035.84	256.483	256.594	218	13219	256.57	256.717
218	4905.25	256.483	256.594	218	13653.71	256.57	256.717
218	5339.95	256.483	256.594	218	14088.41	256.6	256.747
218	5774.66	256.445	256.556	218	14523.12	256.608	256.755

218	6209.36	256.483	256.594	218	14957.83	256.57	256.717
218	6644.07	256.483	256.594	218	15392.53	256.57	256.718
218	7078.78	256.445	256.556	218	15827.24	256.57	256.717
218	7513.48	256.483	256.594	218	16261.94	256.608	256.755
218	7948.19	256.453	256.564	218	16696.65	256.57	256.717
218	8382.89	256.482	256.594	218	17131.36	256.608	256.755
218	8817.6	256.483	256.594	218	17566.06	256.54	256.688
218	9252.31	256.483	256.594	218	18000.77	256.57	256.717
218	9687.01	256.512	256.624	218	18435.48	256.608	256.755
218	10121.72	256.483	256.594	218	18870.18	256.57	256.717
218	10556.43	256.483	256.594	218	19304.89	256.608	256.755
218	10991.13	256.512	256.624	218	19739.59	256.54	256.688
218	11425.84	256.483	256.594	218	20174.3	256.54	256.688
218	11860.54	256.445	256.556	218	20609.01	256.578	256.726
218	12295.25	256.445	256.556	218	21043.71	256.57	256.717
218	12729.95	256.445	256.556	218	21478.42	256.54	256.688
218	13164.66	256.483	256.594	218	21913.13	256.616	256.763
218	13599.37	256.475	256.586	218	22782.54	256.608	256.755
218	14034.07	256.512	256.624	218	23217.25	256.54	256.688
218	14468.78	256.475	256.586	218	23651.95	256.57	256.717
218	14903.49	256.512	256.624	218	24086.66	256.616	256.763
218	15338.19	256.483	256.594	218	24521.37	256.578	256.726
218	15772.9	256.475	256.586	218	24956.07	256.608	256.755
218	16207.61	256.445	256.556	218	25390.78	256.57	256.717
218	16642.31	256.483	256.594	218	25825.49	256.578	256.726
218	17077.02	256.475	256.586	218	26694.91	256.616	256.763
218	17511.72	256.483	256.594	218	27129.61	256.578	256.726
218	17946.43	256.512	256.624	218	27564.32	256.54	256.688
218	18381.14	256.512	256.624	218	27999.02	256.578	256.726
218	18815.84	256.483	256.594	218	28433.73	256.608	256.755
218	19250.55	256.475	256.586	218	28868.44	256.616	256.763
218	19685.26	256.483	256.594	218	29303.14	256.57	256.717
218	20119.96	256.483	256.594	218	29737.85	256.57	256.717
218	20554.67	256.483	256.594	218	30172.55	256.608	256.755
218	20989.38	256.445	256.556	218	30607.26	256.608	256.755
218	21424.08	256.483	256.594	218	31041.97	256.616	256.763
218	21858.79	256.512	256.624	218	31476.67	256.616	256.763
218	22293.5	256.474	256.586	218	31911.38	256.6	256.747
218	22728.2	256.483	256.594	218	32346.09	256.6	256.747
218	23162.91	256.483	256.594	218	32780.79	256.616	256.763
218	23597.62	256.483	256.594	218	33215.5	256.54	256.688
218	24032.32	256.55	256.662	218	33650.21	256.578	256.726
218	24467.03	256.483	256.594	218	34084.91	256.578	256.726
218	24901.74	256.475	256.586	218	34519.62	256.6	256.747
218	25336.44	256.483	256.594	218	34954.32	256.6	256.747
218	25771.15	256.483	256.594	218	35389.03	256.578	256.726
218	26205.85	256.513	256.624	218	35823.74	256.608	256.755

218	26640.57	256.512	256.624	218	36258.44	256.578	256.726
218	27075.27	256.512	256.624	218	36693.15	256.608	256.755
218	27509.98	256.483	256.594	218	37127.86	256.608	256.755
218	27944.69	256.512	256.624	218	37562.56	256.57	256.717
218	28379.39	256.445	256.556	218	37997.27	256.616	256.763
218	28814.1	256.512	256.624	218	38431.98	256.57	256.717
218	29248.8	256.445	256.556	218	38866.68	256.57	256.717
218	29683.51	256.483	256.594	218	39301.39	256.616	256.763
218	30118.22	256.483	256.594	218	39736.1	256.6	256.747
218	30552.92	256.445	256.556	218	40170.8	256.54	256.687
218	30987.63	256.483	256.594	218	40605.51	256.608	256.755
218	31422.34	256.512	256.624	218	41040.22	256.616	256.763
218	31857.04	256.475	256.586	218	41474.92	256.6	256.747
218	32291.75	256.483	256.594	218	41909.63	256.616	256.763
218	32726.45	256.445	256.556	218	42344.34	256.578	256.726
218	33161.16	256.475	256.586	218	42779.04	256.57	256.717
218	33595.87	256.483	256.594	218	43213.75	256.578	256.726
218	34030.57	256.475	256.586	218	43648.46	256.578	256.726
218	34465.28	256.474	256.586	218	44083.16	256.608	256.755
218	34899.99	256.475	256.586	218	44517.87	256.6	256.747
218	35334.69	256.475	256.586	218	45387.29	256.57	256.717
218	35769.4	256.475	256.586	218	45821.99	256.616	256.763
218	36204.11	256.512	256.624	218	46256.7	256.578	256.726
218	36638.81	256.437	256.548	218	46691.41	256.57	256.717
218	37073.52	256.475	256.586	218	47126.11	256.6	256.747
218	37508.22	256.512	256.624	218	47560.82	256.54	256.688
218	37942.93	256.475	256.586	218	47995.52	256.608	256.755
218	38377.64	256.512	256.624	218	48430.23	256.57	256.717
218	38812.34	256.475	256.586	218	48864.94	256.54	256.688
218	39247.05	256.513	256.624	218	49299.64	256.57	256.717
218	39681.76	256.475	256.586	218	49734.35	256.57	256.717
218	40116.46	256.512	256.624	218	50169.05	256.6	256.747
218	40551.17	256.512	256.624	218	49734.35	256.57	256.717
218	40985.88	256.437	256.548	218	50169.06	256.6	256.747
218	41420.58	256.474	256.586	218	50603.76	256.54	256.687
218	41855.29	256.475	256.586	218	51038.47	256.608	256.755
218	42290	256.512	256.624	218	51473.18	256.57	256.717
218	42724.7	256.475	256.586	218	51907.88	256.578	256.726
218	43159.41	256.512	256.624	218	52342.59	256.6	256.747
218	43594.12	256.445	256.556	218	52777.3	256.6	256.747
218	44028.82	256.475	256.586	218	53212.01	256.578	256.726
218	44463.53	256.512	256.624	218	53646.71	256.57	256.717
218	44898.24	256.475	256.586	218	54081.42	256.57	256.717
218	45332.95	256.437	256.548	218	54516.13	256.57	256.717
218	45767.66	256.475	256.586	218	54950.83	256.608	256.755
218	46202.36	256.445	256.556	218	55385.54	256.608	256.755
218	46637.07	256.475	256.586	218	55820.25	256.578	256.726

218	47071.77	256.504	256.616	218	56254.95	256.578	256.726
218	47506.48	256.512	256.624	218	56689.66	256.57	256.717
218	47941.19	256.437	256.548	218	57124.37	256.578	256.726
218	48375.89	256.504	256.616	218	57559.08	256.57	256.717
218	48810.6	256.475	256.586	218	57993.78	256.616	256.763
218	49245.3	256.512	256.624	218	58428.49	256.578	256.726
218	49680.01	256.475	256.586	218	58863.2	256.57	256.717
218	50114.72	256.437	256.548	218	59297.9	256.6	256.747
218	49680.01	256.437	256.548	218	59732.61	256.6	256.747
218	50114.72	256.504	256.616	218	60167.32	256.6	256.747
218	50549.43	256.504	256.616	218	60602.03	256.6	256.747
218	50984.13	256.475	256.586	218	61036.73	256.6	256.747
218	51418.84	256.504	256.616	218	61471.43	256.57	256.717
218	51853.55	256.475	256.586	218	61906.13	256.532	256.68
218	52288.25	256.504	256.615	218	62340.84	256.608	256.755
218	52722.96	256.542	256.653	218	62775.54	256.57	256.717
218	53157.67	256.466	256.578	218	63210.25	256.638	256.785
218	53592.37	256.466	256.578	218	63644.96	256.6	256.747
218	54027.08	256.504	256.616	218	64079.66	256.63	256.777
218	54461.79	256.437	256.548	218	64514.37	256.57	256.717
218	54896.5	256.466	256.578	218	64949.08	256.6	256.747
218	55331.2	256.466	256.578	218	65383.78	256.667	256.815
218	55765.91	256.475	256.586	218	65818.49	256.562	256.709
218	56200.62	256.504	256.616	218	66253.19	256.562	256.709
218	56635.32	256.437	256.548	218	66687.9	256.638	256.785
218	57070.03	256.467	256.578	218	67122.61	256.57	256.717
218	57504.74	256.504	256.616	218	67557.31	256.6	256.747
218	57939.44	256.504	256.616	218	67992.02	256.562	256.709
218	58374.15	256.475	256.586	218	68426.72	256.562	256.709
218	58808.86	256.504	256.616	218	68861.43	256.6	256.747
218	59243.57	256.504	256.616	218	69296.14	256.6	256.747
218	59678.27	256.467	256.578	218	69730.84	256.6	256.747
218	60112.98	256.466	256.578	218	70165.55	256.6	256.747
218	60547.69	256.437	256.548	218	70600.26	256.638	256.785
218	60982.39	256.504	256.616	218	71034.96	256.57	256.717
218	61417.09	256.466	256.578	218	71469.67	256.6	256.747
218	61851.79	256.466	256.578	218	71904.38	256.6	256.747
218	62286.5	256.466	256.578	218	72339.08	256.6	256.747
218	62721.21	256.466	256.578	218	72773.79	256.6	256.747
218	63155.91	256.466	256.578	218	73208.5	256.6	256.747
218	63590.62	256.467	256.578	218	73643.2	256.562	256.709
218	64025.32	256.467	256.578	218	74077.91	256.562	256.709
218	64460.03	256.466	256.578	218	74512.62	256.592	256.739
218	64894.74	256.504	256.616	218	75382.04	256.6	256.747
218	65329.44	256.466	256.578	218	75816.75	256.6	256.747
218	65764.15	256.504	256.616	218	76251.45	256.562	256.709
218	66198.86	256.467	256.578	218	76686.16	256.554	256.701

218	66633.56	256.466	256.578	218	77120.87	256.63	256.777
218	67068.27	256.466	256.578	218	77555.58	256.562	256.709
218	67502.97	256.466	256.578	218	77990.28	256.6	256.747
218	67937.68	256.504	256.616	218	78424.99	256.57	256.717
218	68372.39	256.467	256.578	218	78859.7	256.63	256.777
218	68807.09	256.466	256.578	218	79294.4	256.592	256.739
218	69241.8	256.466	256.578	218	79729.11	256.6	256.747
218	69676.51	256.504	256.616	218	80163.82	256.6	256.747
218	70111.21	256.504	256.616	218	80598.52	256.554	256.701
218	70545.92	256.504	256.616	218	81033.22	256.592	256.739
218	70980.62	256.466	256.578	218	81467.93	256.57	256.717
218	71415.33	256.466	256.578	218	81902.64	256.6	256.747
218	71850.04	256.466	256.578	218	82337.34	256.638	256.785
218	72284.74	256.466	256.578	218	82772.05	256.6	256.747
218	72719.45	256.467	256.578	218	83206.76	256.592	256.739
218	73154.16	256.466	256.578	218	83641.46	256.592	256.739
218	73588.86	256.504	256.616	218	84076.17	256.63	256.777
218	74023.57	256.504	256.616	218	84510.88	256.63	256.777
218	74458.28	256.496	256.607	218	84945.58	256.562	256.709
218	75327.7	256.504	256.615	218	85380.29	256.638	256.785
218	75762.41	256.466	256.578	218	85815	256.6	256.747
218	76197.12	256.466	256.578	218	86249.71	256.638	256.785
218	76631.82	256.466	256.578	219	284.41	256.57	256.717
218	77066.53	256.466	256.578	219	719.12	256.6	256.747
218	77501.24	256.466	256.578	219	1153.83	256.592	256.739
218	77935.94	256.466	256.578	219	1588.53	256.592	256.739
218	78370.65	256.466	256.578	219	1588.53	256.592	256.739
218	78805.36	256.466	256.578	219	2023.24	256.6	256.747
218	79240.07	256.466	256.578	219	2457.94	256.6	256.747
218	79674.77	256.467	256.578	219	2892.65	256.6	256.747
218	80109.48	256.466	256.578	219	3327.36	256.6	256.747
218	80544.19	256.466	256.578	219	3762.06	256.592	256.739
218	80978.89	256.496	256.607	219	4196.77	256.63	256.777
218	80978.88	256.496	256.607	219	4631.47	256.63	256.777
218	81413.59	256.475	256.586	219	5066.18	256.668	256.815
218	81848.3	256.466	256.578	219	5935.6	256.592	256.739
218	82283.01	256.496	256.607	219	6805.01	256.592	256.739
218	82717.71	256.466	256.578	219	7239.72	256.592	256.739
218	83152.42	256.466	256.578	219	7674.42	256.592	256.739
218	84021.83	256.466	256.578	219	8109.13	256.562	256.709
218	84456.54	256.466	256.578	219	8543.83	256.562	256.709
218	84891.25	256.466	256.578	219	8978.54	256.554	256.701
218	85325.95	256.466	256.578	219	9413.25	256.584	256.731
218	85760.66	256.466	256.578	219	9847.95	256.6	256.747
218	86195.37	256.466	256.578	219	10717.36	256.592	256.739
219	230.07	256.466	256.578	219	11152.07	256.57	256.717
219	664.78	256.466	256.578	219	11586.78	256.63	256.777

219	1099.49	256.467	256.578	219	12021.48	256.6	256.747
219	1534.19	256.496	256.607	219	12890.89	256.6	256.747
219	1968.9	256.466	256.578	219	13325.6	256.562	256.709
219	1534.19	256.496	256.607	219	13760.31	256.592	256.739
219	1968.9	256.466	256.578	219	14195.01	256.592	256.739
219	2403.61	256.466	256.578	219	14629.72	256.592	256.739
219	2838.31	256.466	256.578	219	15064.42	256.592	256.739
219	3273.02	256.496	256.607	219	15499.13	256.592	256.739
219	4142.43	256.467	256.578	219	15933.83	256.592	256.739
219	4577.14	256.466	256.578	219	16368.54	256.592	256.739
219	5011.84	256.466	256.578	219	17237.95	256.592	256.739
219	5881.26	256.466	256.578	219	17672.66	257.068	257.215
219	6750.67	256.496	256.607	219	18107.37	256.6	256.747
219	7185.38	256.496	256.607	219	18542.07	256.554	256.701
219	7620.08	256.496	256.607	219	18976.78	256.524	256.671
219	8054.79	256.466	256.578	219	34191.5	256.6	256.747
219	8489.5	256.466	256.578	219	34626.21	256.554	256.701
219	9358.91	256.475	256.586	219	35060.92	256.584	256.731
219	9793.61	256.466	256.578	219	35495.62	256.584	256.731
219	10228.32	256.466	256.578	219	35930.33	256.584	256.731
219	10663.03	256.466	256.578	219	36365.03	256.584	256.731
219	11097.73	256.496	256.607	219	36799.74	256.621	256.769
219	11532.44	256.496	256.607	219	37234.45	256.584	256.731
219	11967.14	256.467	256.578	219	37669.15	256.562	256.709
219	12836.56	256.466	256.578	219	38103.86	256.6	256.747
219	13271.26	256.504	256.616	219	38538.57	256.6	256.747
219	13705.97	256.466	256.578	219	38973.27	256.57	256.717
219	14140.67	256.504	256.615	219	39407.98	256.6	256.747
219	14575.38	256.467	256.578	219	39842.68	256.562	256.709
219	15010.09	256.466	256.578	219	40712.1	256.592	256.739
219	15444.79	256.496	256.607	219	41146.8	256.6	256.747
219	15879.5	256.466	256.578	219	41581.51	256.562	256.709
219	16314.2	256.466	256.578	219	42016.22	256.63	256.777
219	16748.91	256.467	256.578	219	42450.92	256.63	256.777
219	17183.62	256.466	256.578	219	42885.63	256.562	256.709
219	17618.32	256.496	256.607	219	43320.34	256.524	256.671
219	18053.03	256.467	256.578	219	43755.04	256.622	256.769
219	18487.73	256.466	256.578	219	44189.75	256.554	256.701
219	18922.44	256.466	256.578	219	44624.46	256.592	256.739
219	34137.17	256.466	256.578	219	45059.16	256.584	256.731
219	34571.87	256.496	256.607	219	45493.87	256.6	256.747
219	35006.58	256.496	256.607	219	46363.28	256.6	256.747
219	35441.28	256.496	256.607	219	46797.99	256.63	256.777
219	35875.99	256.496	256.607	219	46363.28	256.6	256.747
219	36310.7	256.458	256.57	219	46797.99	256.63	256.777
219	36745.4	256.459	256.569	219	47232.7	256.63	256.777
219	37180.11	256.496	256.607	219	47667.4	256.592	256.739

219	37614.81	256.496	256.607	219	48102.11	256.592	256.739
219	38049.52	256.467	256.578	219	48536.81	256.592	256.739
219	38484.23	256.526	256.637	219	48971.52	256.562	256.709
219	38918.93	256.459	256.569	219	49406.23	256.524	256.671
219	39353.64	256.496	256.607	219	49840.93	256.622	256.768
219	40223.05	256.467	256.578	219	50275.64	256.584	256.731
219	40657.76	256.458	256.57	219	50710.35	256.622	256.769
219	41092.47	256.466	256.578	219	51145.05	256.554	256.701
219	41527.17	256.496	256.607	219	51579.76	256.622	256.769
219	41961.88	256.466	256.578	219	52014.47	256.6	256.747
219	42396.58	256.496	256.607	219	52449.17	256.6	256.747
219	42831.29	256.526	256.637	219	52883.88	256.592	256.739
219	43266	256.496	256.607	219	53753.29	256.6	256.747
219	43700.7	256.496	256.607	219	53318.59	256.592	256.739
219	44135.41	256.458	256.57	219	53753.3	256.6	256.747
219	44570.12	256.459	256.569	219	54188	256.6	256.747
219	45004.82	256.496	256.607	219	54622.71	256.562	256.709
219	45439.53	256.496	256.607	219	55057.42	256.562	256.709
219	46308.94	256.526	256.637	219	55492.12	256.6	256.747
219	46743.65	256.458	256.57	219	55926.83	256.562	256.709
219	46308.94	256.526	256.637	219	56361.54	256.592	256.739
219	46743.65	256.458	256.57	219	56796.24	256.592	256.739
219	47178.36	256.496	256.607	219	57230.95	256.524	256.671
219	47613.06	256.488	256.599	219	58100.37	256.622	256.768
219	48047.77	256.496	256.607	219	58535.07	256.584	256.731
219	48482.48	256.496	256.607	219	58969.78	256.562	256.709
219	48917.18	256.466	256.578	219	59404.49	256.6	256.747
219	49351.89	256.496	256.607	219	59839.19	256.562	256.709
219	49786.59	256.496	256.607	219	60273.9	256.554	256.701
219	50221.3	256.45	256.561	219	60708.61	256.524	256.671
219	50656.01	256.459	256.569	219	61143.31	256.524	256.671
219	51090.71	256.496	256.607	219	61578.02	256.584	256.731
219	51525.42	256.458	256.57	219	62012.73	256.584	256.731
219	51960.13	256.488	256.599	219	62447.43	256.584	256.731
219	52394.83	256.496	256.607	219	62882.14	256.554	256.701
219	52829.54	256.458	256.57	219	63316.85	256.584	256.731
219	53698.95	256.459	256.569	219	63751.56	256.584	256.731
219	54133.66	256.496	256.607	219	64186.26	256.584	256.731
219	52829.54	256.458	256.57	219	64620.96	256.584	256.731
219	53264.25	256.459	256.569	219	65055.67	256.584	256.731
219	53698.96	256.496	256.607	219	65490.37	256.562	256.709
219	54133.66	256.466	256.578	219	65925.08	256.584	256.731
219	54568.37	256.496	256.607	219	66359.79	256.584	256.731
219	55003.08	256.526	256.637	219	66794.49	256.622	256.768
219	55437.79	256.459	256.569	219	67229.2	256.584	256.731
219	55872.49	256.488	256.599	219	67663.9	256.584	256.731
219	56307.2	256.467	256.578	219	68098.61	256.584	256.731

219	56741.91	256.496	256.607	219	68533.32	256.584	256.731
219	57176.61	256.496	256.607	219	68968.02	256.584	256.731
219	57611.32	256.459	256.569	219	69402.73	256.554	256.701
219	58046.03	256.458	256.57	219	69837.44	256.554	256.701
219	58480.73	256.459	256.569	219	70272.14	256.554	256.701
219	58915.44	256.496	256.607	219	70706.85	256.584	256.731
219	59350.15	256.459	256.569	219	71141.55	256.592	256.739
219	59784.85	256.526	256.637	219	71576.26	256.524	256.671
219	60654.27	256.526	256.637	219	72010.97	256.554	256.701
219	61088.98	256.458	256.57	219	72445.67	256.592	256.739
219	61523.68	256.496	256.607	219	72880.38	256.622	256.768
219	61958.39	256.526	256.637	219	73315.09	256.66	256.806
219	62393.1	256.459	256.569	219	73749.79	256.554	256.701
219	62827.8	256.488	256.599	219	74184.5	256.554	256.701
219	63262.51	256.488	256.599	219	74619.21	256.63	256.776
219	63697.22	256.458	256.57	219	75053.91	256.554	256.701
219	64131.92	256.526	256.637	219	75488.62	256.622	256.769
219	65001.33	256.526	256.637	219	75923.32	256.622	256.768
219	65436.04	256.488	256.599	219	76358.03	256.584	256.731
219	65870.74	256.488	256.599	219	76792.74	256.592	256.739
219	66305.45	256.488	256.599	219	77227.44	256.592	256.739
219	66740.15	256.458	256.57	219	77662.15	256.592	256.739
219	67174.86	256.488	256.599	219	78096.86	256.592	256.739
219	67609.57	256.488	256.599	219	78531.56	256.592	256.739
219	68044.27	256.488	256.599	219	78966.27	256.584	256.731
219	68478.98	256.488	256.599	219	79400.98	256.592	256.739
219	68913.68	256.488	256.599	219	79835.68	256.524	256.671
219	69348.39	256.488	256.599	219	80270.39	256.584	256.731
219	69783.1	256.488	256.599	219	80705.1	256.592	256.739
219	70217.8	256.496	256.607	219	81139.8	256.584	256.731
219	70652.51	256.488	256.599	219	81574.51	256.584	256.731
219	71087.22	256.526	256.637	219	82009.22	256.584	256.731
219	71521.92	256.488	256.599	219	82443.92	256.584	256.731
219	71956.63	256.496	256.607	219	82878.63	256.584	256.731
219	72391.33	256.488	256.599	219	83313.34	256.584	256.731
219	72826.04	256.488	256.599	219	83748.04	256.584	256.731
219	73260.75	256.45	256.561	219	84182.75	256.584	256.731
219	73695.45	256.45	256.561	219	84617.46	256.584	256.731
219	74130.16	256.451	256.561	219	85052.16	256.584	256.731
219	74564.87	256.526	256.637	219	85486.87	256.584	256.731
219	74999.57	256.458	256.57	219	85921.58	256.584	256.731
219	75434.28	256.526	256.637	219	86356.28	256.554	256.701
219	75868.99	256.526	256.637	220	390.99	256.584	256.731
219	76303.69	256.488	256.599	220	825.7	256.584	256.731
219	76738.4	256.526	256.637	220	1260.4	256.592	256.739
219	77173.11	256.459	256.569	220	1695.11	256.584	256.731
219	77607.81	256.526	256.637	220	2129.81	256.584	256.731

219	78042.52	256.488	256.599	220	2564.52	256.63	256.777
219	78477.22	256.459	256.569	220	2999.22	256.63	256.777
219	78911.93	256.526	256.637	220	3433.93	256.584	256.731
219	79346.64	256.526	256.637	220	3868.64	256.622	256.768
219	79781.34	256.526	256.637	220	4303.34	256.584	256.731
219	80216.05	256.458	256.57	220	4738.05	256.524	256.671
219	80650.76	256.421	256.532	220	5172.76	256.6	256.747
219	81085.46	256.526	256.637	220	5607.46	256.6	256.747
219	81520.17	256.496	256.607	220	6042.17	256.592	256.739
219	81954.88	256.488	256.599	220	6476.88	256.592	256.739
219	82389.58	256.488	256.599	220	6911.59	256.63	256.777
219	82824.29	256.459	256.569	220	7346.29	256.63	256.777
219	83259	256.488	256.599	220	7781	256.6	256.747
219	83693.7	256.459	256.569	220	8215.71	256.6	256.747
219	84128.41	256.488	256.599	220	8650.41	256.6	256.747
219	84563.12	256.488	256.599	220	9085.12	256.592	256.739
219	84997.82	256.488	256.599	220	9519.83	256.6	256.747
219	85432.53	256.488	256.599	220	9954.53	256.6	256.747
219	85867.24	256.518	256.629	220	11258.65	256.584	256.731
219	86301.95	256.488	256.599	220	11693.36	256.584	256.731
220	336.65	256.488	256.599	220	12562.77	256.584	256.731
220	771.36	256.459	256.569	220	12997.47	256.584	256.731
220	1206.07	256.526	256.637	220	13432.18	256.562	256.709
220	1640.77	256.45	256.562	220	13866.89	256.6	256.747
220	2075.48	256.488	256.599	220	14301.59	256.562	256.709
220	2075.47	256.488	256.599	220	14736.3	256.6	256.747
220	2510.18	256.45	256.562	220	15171	256.6	256.747
220	2944.89	256.526	256.637	220	16040.41	256.57	256.717
220	3379.59	256.488	256.599	220	16475.12	256.6	256.747
220	3814.3	256.488	256.599	220	16909.83	256.63	256.777
220	4249.01	256.488	256.599	220	17344.53	256.6	256.747
220	4683.71	256.459	256.569	220	17779.24	256.6	256.747
220	5118.42	256.488	256.599	220	18648.65	256.584	256.731
220	5553.13	256.526	256.637	220	19083.36	256.584	256.731
220	5987.83	256.488	256.599	220	19518.06	256.524	256.671
220	6422.54	256.488	256.599	220	19952.77	256.562	256.709
220	6857.25	256.526	256.637	220	20387.47	256.592	256.739
220	7291.95	256.526	256.637	220	20822.18	256.562	256.709
220	7726.66	256.526	256.637	220	21691.59	256.63	256.777
220	8161.37	256.496	256.607	220	22126.3	256.554	256.701
220	8596.08	256.488	256.599	220	22561	256.524	256.671
220	9030.78	256.451	256.561	220	22995.71	256.554	256.701
220	9030.78	256.451	256.561	220	23430.42	256.584	256.731
220	9465.49	256.45	256.562	220	23865.12	256.584	256.731
220	9900.19	256.45	256.561	220	24299.83	256.584	256.731
220	10334.9	256.45	256.562	220	25169.24	256.6	256.747
220	10769.61	256.488	256.599	220	25603.96	256.554	256.701

220	11204.31	256.488	256.599	220	26038.67	256.584	256.731
220	11639.02	256.45	256.561	220	26473.37	256.6	256.747
220	12073.72	256.45	256.561	220	26908.08	256.592	256.739
220	12508.43	256.488	256.599	220	27342.78	256.554	256.701
220	12943.14	256.526	256.637	220	27777.49	256.592	256.739
220	13812.55	256.488	256.599	220	28212.2	256.584	256.731
220	14247.25	256.45	256.561	220	28646.9	256.592	256.739
220	14681.96	256.488	256.599	220	29081.61	256.592	256.739
220	15116.67	257.477	257.588	220	29516.31	256.584	256.731
220	15986.08	256.488	256.599	220	29951.02	256.584	256.731
220	16855.49	256.488	256.599	220	30385.72	256.6	256.747
220	17724.9	256.488	256.599	220	30820.43	256.584	256.731
220	18159.61	256.488	256.599	220	31255.14	256.554	256.701
220	18594.31	256.488	256.599	220	31689.84	256.592	256.739
220	19029.02	256.488	256.599	220	32124.55	256.554	256.701
220	19898.43	256.488	256.599	220	32559.26	256.554	256.701
220	20333.14	256.45	256.562	220	32993.96	256.63	256.777
220	20767.84	256.488	256.599	220	33428.67	256.554	256.701
220	21202.55	256.488	256.599	220	33863.38	256.584	256.731
220	22506.67	256.488	256.599	220	34298.08	256.6	256.747
220	22941.37	256.496	256.607	220	34732.79	256.592	256.739
220	23376.08	256.526	256.637	220	35167.5	256.592	256.739
220	23810.78	256.459	256.569	220	35602.2	256.554	256.701
220	24680.2	256.489	256.599	220	36471.61	256.576	256.722
220	25114.9	256.459	256.569	220	37775.73	256.584	256.731
220	25549.62	256.45	256.561	220	38210.44	256.562	256.709
220	25984.33	256.488	256.599	220	38645.14	256.592	256.739
220	26419.03	256.526	256.637	220	39079.85	256.592	256.739
220	26853.74	256.488	256.599	220	39514.56	256.554	256.701
220	27288.45	256.488	256.599	220	45600.44	256.584	256.731
220	27723.15	256.488	256.599	220	46035.15	256.614	256.76
220	28157.86	256.45	256.561	220	46469.85	256.554	256.701
220	28592.56	256.451	256.561	220	46904.56	256.584	256.731
220	29027.27	256.451	256.561	220	47339.27	256.592	256.739
220	29461.97	256.45	256.561	220	47773.97	256.584	256.731
220	29896.68	256.488	256.599	220	48208.68	256.576	256.722
220	30331.39	256.526	256.637	220	49512.8	256.584	256.731
220	30766.09	256.488	256.599	220	49947.5	256.614	256.76
220	31200.8	256.459	256.569	220	50382.21	256.584	256.731
220	31635.5	256.488	256.599	220	50816.92	256.584	256.731
220	32070.21	256.451	256.561	220	51251.62	256.554	256.701
220	32504.92	256.45	256.561	220	51686.33	256.584	256.731
220	33809.04	256.488	256.599	220	52121.03	256.576	256.722
220	34243.75	256.526	256.637	220	52555.74	256.584	256.731
220	35113.16	256.45	256.562	220	52990.45	137.521	137.588
220	35547.86	256.45	256.561	220	53425.15	256.592	256.739
220	35982.57	256.488	256.599	220	53859.86	256.584	256.731

220	36417.28	256.496	256.607	220	57337.53	256.554	256.701
220	37286.69	256.488	256.599	220	57772.23	256.584	256.731
220	37721.39	256.488	256.599	220	58206.94	256.554	256.701
220	38590.81	256.488	256.599	220	58641.64	256.622	256.768
220	39460.22	256.489	256.599	220	59076.35	256.592	256.739
220	44676.69	256.488	256.599	220	59511.05	256.538	256.685
220	45111.4	256.45	256.561	220	59945.76	256.584	256.731
220	45546.1	256.488	256.599	220	60380.47	256.584	256.731
220	45980.81	256.488	256.599	220	60815.17	256.584	256.731
220	46415.52	256.488	256.599	220	61249.88	256.584	256.731
220	46850.22	256.451	256.561	220	61684.58	256.554	256.701
220	47284.93	256.45	256.561	220	62119.29	256.614	256.76
220	47719.63	256.488	256.599	220	62554	256.66	256.806
220	48154.34	256.488	256.599	220	62988.7	256.622	256.768
220	48589.05	256.488	256.599	220	63423.41	256.614	256.76
220	49023.75	256.45	256.562	220	63858.11	256.584	256.731
220	49458.46	256.451	256.561	220	64292.82	256.584	256.731
220	49893.17	256.451	256.561	220	64727.52	256.576	256.722
220	50327.87	256.45	256.561	220	65162.23	256.584	256.731
220	50762.58	256.564	256.675	220	65596.94	256.584	256.731
220	51197.28	256.488	256.599	220	66031.64	256.584	256.731
220	51631.99	256.488	256.599	220	66466.35	256.584	256.731
220	52066.7	256.488	256.599	220	66901.05	256.584	256.731
220	53370.82	256.526	256.637	220	67335.76	256.584	256.731
220	53805.52	256.48	256.591	220	67770.47	256.584	256.731
220	57283.19	256.488	256.599	220	68205.17	256.592	256.739
220	57717.89	256.488	256.599	220	68639.88	256.622	256.768
220	58152.6	256.518	256.629	220	69074.58	256.584	256.731
220	58587.31	256.518	256.629	220	69074.58	256.614	256.76
220	59022.01	256.488	256.599	220	69943.99	256.584	256.731
220	59456.72	256.488	256.599	220	70378.7	256.643	256.79
220	59891.42	256.451	256.561	220	70813.41	256.584	256.731
220	60326.13	256.45	256.561	220	71248.11	256.584	256.731
220	60760.83	256.48	256.591	220	71682.82	256.584	256.731
220	61195.54	256.518	256.629	220	72117.53	256.584	256.731
220	61630.25	256.518	256.629	220	72552.23	256.576	256.722
220	62064.95	256.488	256.599	220	72986.94	256.614	256.76
220	62499.66	256.488	256.599	220	73421.65	256.584	256.731
220	62934.36	256.488	256.599	220	73856.35	256.606	256.752
220	63369.07	256.45	256.561	220	74291.06	256.643	256.79
220	63803.77	256.488	256.599	220	74725.77	256.584	256.731
220	64238.48	256.451	256.561	220	75160.48	256.584	256.731
220	64673.19	256.45	256.561	220	75595.18	256.576	256.722
220	65107.89	256.488	256.599	220	76029.89	256.584	256.731
220	65542.6	256.488	256.599	220	76464.6	256.584	256.731
220	65977.3	256.48	256.591	220	76899.3	256.554	256.701
220	66412.01	256.48	256.591	220	77334.01	256.584	256.731

220	66846.72	256.488	256.599	220	77768.72	256.606	256.752
220	67281.42	256.451	256.561	220	78203.42	256.6	256.747
220	67716.13	256.451	256.561	220	78638.13	256.524	256.671
220	68150.83	256.45	256.561	220	79072.83	256.63	256.777
220	68585.54	256.48	256.591	220	79507.54	256.524	256.671
220	69020.25	256.48	256.591	220	79942.25	256.584	256.73
220	69020.24	256.518	256.629	220	80376.95	256.576	256.722
220	69454.95	256.518	256.629	220	80811.66	256.584	256.731
220	69889.66	256.48	256.591	220	81246.37	256.554	256.701
220	70759.07	256.451	256.561	220	81681.07	256.584	256.731
220	71193.78	256.451	256.561	220	82115.78	256.576	256.722
220	71628.48	256.488	256.599	220	82550.49	256.554	256.701
220	72063.19	256.451	256.561	220	82985.19	256.592	256.739
220	72497.9	256.48	256.591	220	83419.9	256.584	256.731
220	72932.6	256.48	256.591	220	83854.61	256.584	256.731
220	73367.31	256.488	256.599	220	84289.31	256.584	256.73
220	73802.02	256.45	256.561	220	84724.02	256.576	256.722
220	74236.72	256.48	256.591	220	85158.73	256.584	256.73
220	74671.43	256.48	256.591	220	85593.43	256.6	256.747
220	75540.84	256.48	256.591	220	86028.14	256.584	256.731
220	75975.55	256.451	256.561	221	62.84	256.622	256.768
220	76410.26	256.488	256.599	221	497.55	256.584	256.731
220	76844.96	256.45	256.561	221	932.26	256.584	256.731
220	77279.67	256.51	256.621	221	1366.96	256.576	256.722
220	77714.38	256.518	256.629	221	1801.67	256.614	256.76
220	78149.08	256.518	256.629	221	2236.38	256.584	256.73
220	78583.79	256.45	256.561	221	2671.08	256.562	256.709
220	79018.5	256.48	256.591	221	3105.79	256.554	256.701
220	79453.2	256.518	256.629	221	3540.5	256.562	256.709
220	79887.91	256.48	256.591	221	3975.21	256.576	256.722
220	80322.62	256.45	256.561	221	4409.91	256.562	256.709
220	80757.32	256.488	256.599	221	4844.62	256.584	256.731
220	81192.03	256.45	256.561	221	5279.33	256.592	256.739
220	81626.73	256.48	256.591	221	6148.73	256.614	256.76
220	82061.44	256.48	256.591	221	6583.44	256.6	256.747
220	82496.15	256.45	256.561	221	7018.14	256.592	256.739
220	82930.85	256.48	256.591	221	7452.85	256.554	256.701
220	83365.56	256.48	256.591	221	7887.56	256.584	256.731
220	83800.27	256.45	256.561	221	8322.26	256.584	256.731
220	84234.97	256.451	256.561	221	8756.97	256.562	256.709
220	84669.68	256.48	256.591	221	9191.68	256.554	256.701
220	84669.68	256.518	256.629	221	9626.39	256.584	256.73
220	85104.39	256.451	256.561	221	10061.09	256.576	256.722
220	85539.09	256.451	256.561	221	10495.8	256.592	256.739
220	85973.8	256.48	256.591	221	10930.51	256.546	256.693
221	8.51	256.48	256.591	221	11365.21	256.622	256.768
221	443.21	256.518	256.629	221	11799.92	256.554	256.701

221	877.92	256.48	256.591	221	12234.63	256.562	256.709
221	1312.63	256.48	256.591	221	12669.33	256.584	256.731
221	1747.33	256.451	256.561	221	13104.04	256.584	256.731
221	2182.04	256.451	256.561	221	13973.45	256.622	256.768
221	2616.75	256.488	256.599	221	14408.16	256.63	256.777
221	3051.45	256.48	256.591	221	14842.86	256.562	256.709
221	3486.16	256.48	256.591	221	15277.57	256.554	256.701
221	3920.87	256.518	256.629	221	15712.27	256.554	256.701
221	4355.57	256.451	256.561	221	16581.68	256.554	256.701
221	4790.28	256.48	256.591	221	17016.39	256.606	256.752
221	5224.99	256.48	256.591	221	17885.8	256.614	256.76
221	6094.39	256.442	256.553	221	18755.21	256.592	256.739
221	6529.1	256.48	256.591	221	19189.92	256.562	256.709
221	6963.81	256.48	256.591	221	19624.63	256.63	256.777
221	7398.51	256.488	256.599	221	20059.33	256.554	256.701
221	7833.22	256.48	256.591	221	21363.45	257.595	257.743
221	8267.93	256.45	256.561	221	21798.15	256.584	256.731
221	8702.63	256.48	256.591	221	22232.86	256.584	256.731
221	9137.34	256.51	256.621	221	23102.27	256.592	256.739
221	9572.05	256.48	256.591	221	23536.98	256.584	256.731
221	10006.75	256.48	256.591	221	23971.7	256.576	256.722
221	10441.46	256.48	256.591	221	24406.41	256.584	256.731
221	10876.17	256.51	256.621	221	24841.11	256.546	256.693
221	11310.88	256.48	256.591	221	25275.82	256.554	256.701
221	11745.58	256.45	256.561	221	26145.23	256.643	256.79
221	12180.29	256.451	256.561	221	26579.93	256.524	256.671
221	12615	256.48	256.591	221	27014.64	256.622	256.768
221	13484.41	256.488	256.599	221	27449.35	256.576	256.723
221	13919.11	256.48	256.591	221	27884.05	256.554	256.701
221	14353.82	256.48	256.591	221	28318.76	256.584	256.73
221	14788.52	247.204	247.31	221	28753.46	256.584	256.73
221	15223.23	256.48	256.591	221	29188.17	256.584	256.73
221	15657.94	374.239	374.415	221	29622.87	256.568	256.714
221	16527.35	256.48	256.591	221	30057.58	256.584	256.731
221	16962.05	256.48	256.591	221	30492.29	256.584	256.731
221	17396.76	257.431	257.542	221	30926.99	256.584	256.73
221	17831.46	256.48	256.591	221	31361.7	256.562	256.709
221	18266.17	256.48	256.591	221	31796.4	256.568	256.714
221	18700.88	256.451	256.561	221	32231.11	256.606	256.752
221	19135.58	256.48	256.591	221	32665.81	256.584	256.73
221	20004.99	256.48	256.591	221	33100.52	256.584	256.73
221	20439.7	256.48	256.591	221	33535.23	256.584	256.731
221	20874.4	256.518	256.629	221	33969.93	256.584	256.731
221	21309.11	256.518	256.629	221	34404.64	256.584	256.731
221	21743.82	256.48	256.591	221	34839.34	256.606	256.752
221	22178.52	256.48	256.591	221	35274.05	256.546	256.693
221	22613.23	256.48	256.591	221	35708.76	256.614	256.76

221	23047.93	256.48	256.591	221	36143.46	256.546	256.693
221	23917.36	256.451	256.561	221	36578.17	256.614	256.76
221	24352.07	256.48	256.591	221	37012.87	256.584	256.731
221	24786.77	256.48	256.591	221	37447.58	256.584	256.73
221	25221.48	256.48	256.591	221	37882.29	256.652	256.798
221	25656.18	256.48	256.591	221	38316.99	256.614	256.76
221	26090.89	256.48	256.591	221	38751.7	256.652	256.798
221	26525.6	256.518	256.629	221	39186.4	256.584	256.73
221	26960.3	256.48	256.591	221	39621.11	256.584	256.73
221	27395.01	256.48	256.591	221	40055.82	256.606	256.752
221	27829.71	256.51	256.621	221	40490.52	256.576	256.722
221	28264.42	256.48	256.591	221	40925.23	256.614	256.76
221	28699.12	256.48	256.591	221	41359.94	256.584	256.73
221	29133.83	256.45	256.561	221	42229.35	256.584	256.731
221	29568.54	256.48	256.591	221	42664.06	256.584	256.73
221	30003.24	256.48	256.591	221	43098.77	256.576	256.722
221	30437.95	256.48	256.591	221	46576.42	256.576	256.722
221	30872.65	256.48	256.591	221	47011.12	256.584	256.73
221	31307.36	256.48	256.591	221	47445.83	256.584	256.73
221	31742.07	256.451	256.561	221	47880.53	256.584	256.731
221	32176.77	256.451	256.561	221	48315.24	256.584	256.731
221	32611.48	256.48	256.591	221	48749.95	256.576	256.722
221	33046.18	256.45	256.561	221	49184.65	256.554	256.701
221	33480.89	256.451	256.561	221	49619.36	256.584	256.731
221	33915.59	256.48	256.591	221	50054.07	256.584	256.731
221	34350.3	256.48	256.591	221	50923.48	256.576	256.722
221	34785.01	256.48	256.591	221	51358.19	256.584	256.731
221	35219.71	256.48	256.591	221	52227.6	256.584	256.731
221	35654.42	256.48	256.591	221	52662.31	256.614	256.76
221	36089.12	256.48	256.591	221	53097.01	256.433	256.579
221	36523.83	256.518	256.629	221	53531.72	256.562	256.709
221	36958.54	256.451	256.561	221	53966.42	256.584	256.73
221	37393.24	256.48	256.591	221	54401.13	256.584	256.731
221	37827.95	256.48	256.591	221	54835.84	256.614	256.76
221	38262.65	256.48	256.591	221	55270.54	256.584	256.73
221	38697.36	256.48	256.591	221	55705.25	196.32	196.428
221	39132.07	256.48	256.591	221	56139.96	256.576	256.722
221	39566.77	256.48	256.591	221	56574.66	256.584	256.73
221	40001.48	256.51	256.621	221	57009.37	256.622	256.768
221	40436.18	256.48	256.591	221	57444.08	256.584	256.73
221	40870.89	256.518	256.629	221	57878.78	256.576	256.722
221	41305.6	256.48	256.591	221	58313.49	256.584	256.731
221	41740.31	256.48	256.591	221	58748.19	256.584	256.731
221	42175.01	256.48	256.591	221	59182.9	256.584	256.73
221	42609.72	256.48	256.591	221	59617.61	256.606	256.752
221	43044.43	256.48	256.591	221	60052.31	256.576	256.722
221	46087.37	256.48	256.591	221	60921.73	256.554	256.701

221	46956.78	256.51	256.621	221	61791.14	256.576	256.722
221	47826.2	256.48	256.591	221	62660.55	256.584	256.73
221	48260.9	256.48	256.591	221	63095.25	256.614	256.76
221	48695.61	256.48	256.591	221	63529.95	256.614	256.76
221	49130.32	256.48	256.591	221	63964.66	256.584	256.73
221	49565.02	256.48	256.591	221	64399.36	256.576	256.722
221	49999.73	256.48	256.591	221	64834.07	256.554	256.701
221	50869.14	256.48	256.591	221	65268.78	256.584	256.73
221	51303.85	256.48	256.591	221	65703.48	256.584	256.731
221	51738.55	256.48	256.591	221	66138.19	256.584	256.73
221	52173.26	256.48	256.591	221	66572.9	256.606	256.752
221	52607.97	256.472	256.583	221	67007.6	256.584	256.731
221	53042.67	256.548	256.658	221	67442.31	256.652	256.798
221	53477.38	256.48	256.591	221	67877.01	256.606	256.752
221	53912.09	256.48	256.591	221	68746.44	256.525	256.671
221	54346.79	256.51	256.621	221	69181.15	256.622	256.768
221	54781.5	256.48	256.591	221	69615.86	256.584	256.73
221	55216.21	256.518	256.629	221	70050.56	256.576	256.722
221	55650.91	256.48	256.591	221	70485.27	256.584	256.73
221	56085.62	256.442	256.553	221	70919.98	256.584	256.731
221	56520.33	256.48	256.591	221	71789.38	256.606	256.752
221	56955.03	256.48	256.591	221	72224.09	256.584	256.73
221	57389.74	256.48	256.591	221	72658.79	256.584	256.73
221	57824.44	256.48	256.591	221	73093.5	256.614	256.76
221	58693.85	256.48	256.591	221	73528.21	256.584	256.73
221	59128.56	256.451	256.561	221	73962.91	256.584	256.73
221	59563.27	137.577	137.626	221	74397.62	256.576	256.722
221	60432.68	256.48	256.591	221	74832.32	256.576	256.722
221	61302.09	256.48	256.591	221	75267.03	256.584	256.73
221	62606.21	256.481	256.591	221	75701.74	256.576	256.722
221	63040.91	256.48	256.591	221	76136.44	256.584	256.73
221	63475.61	256.48	256.591	221	76571.15	256.584	256.73
221	63910.32	256.48	256.591	221	77005.86	256.614	256.76
221	64345.03	256.48	256.591	221	77440.56	256.568	256.714
221	64779.73	256.51	256.621	221	77875.27	256.584	256.73
221	65214.44	256.48	256.591	221	78309.97	256.622	256.768
221	65649.14	256.48	256.591	221	78744.68	256.614	256.76
221	66083.85	256.48	256.591	221	79179.39	256.614	256.76
221	66518.56	256.48	256.591	221	79614.09	256.568	256.714
221	66953.26	256.51	256.621	221	80048.8	256.614	256.76
221	67387.97	256.48	256.591	221	80483.51	256.584	256.73
221	67822.68	256.48	256.591	221	80918.21	256.584	256.73
221	68257.38	256.48	256.591	221	81352.92	256.584	256.73
221	68257.4	256.51	256.621	221	82222.33	256.576	256.722
221	68692.11	256.51	256.62	221	82657.04	256.606	256.752
221	69126.81	256.48	256.591	221	83091.74	256.584	256.73
221	69561.52	256.48	256.591	221	83526.45	256.576	256.722

221	69996.23	256.472	256.583	221	83961.16	256.576	256.722
221	70430.93	256.48	256.591	221	84395.86	256.584	256.73
221	70865.64	256.51	256.62	221	84830.57	256.614	256.76
221	71300.34	256.472	256.583	221	85265.28	256.606	256.752
221	71735.04	256.48	256.591	221	85699.98	256.584	256.73
221	72169.75	256.48	256.591	221	86134.69	256.584	256.73
221	72604.46	256.51	256.621	222	169.39	256.584	256.73
221	73039.16	256.48	256.591	222	604.1	256.584	256.73
221	73473.87	256.48	256.591	222	1038.81	256.584	256.73
221	73908.57	256.518	256.629	222	1473.51	256.606	256.752
221	74777.99	256.48	256.591	222	1908.22	256.606	256.752
221	75212.69	256.48	256.591	222	2342.93	256.584	256.73
221	75647.4	256.48	256.591	222	2777.63	256.614	256.76
221	76082.11	256.48	256.591	222	3212.34	256.584	256.73
221	76516.81	256.48	256.591	222	3647.05	256.606	256.752
221	76951.52	256.48	256.591	222	4081.75	256.606	256.752
221	77386.22	256.48	256.591	222	4516.46	256.576	256.722
221	77820.93	256.48	256.591	222	4951.17	256.614	256.76
221	78255.64	256.48	256.591	222	5385.87	256.584	256.73
221	78690.34	256.48	256.591	222	5820.58	256.584	256.73
221	79125.05	256.48	256.591	222	6255.29	256.584	256.73
221	79559.75	256.451	256.561	222	6689.99	256.614	256.76
221	79994.46	256.48	256.591	222	7124.7	256.576	256.722
221	80429.17	256.48	256.591	222	7559.41	256.576	256.722
221	80863.87	256.51	256.62	222	7994.11	256.584	256.73
221	81298.58	256.48	256.591	222	8428.82	256.584	256.73
221	81733.29	256.51	256.621	222	8863.53	256.614	256.76
221	82167.99	256.48	256.591	222	9298.22	256.546	256.693
221	82602.7	256.48	256.591	222	9732.93	256.614	256.76
221	83472.11	256.48	256.591	222	10167.64	256.644	256.79
221	83906.82	256.48	256.591	222	10602.34	256.576	256.722
221	84341.52	256.48	256.591	222	11037.05	256.598	256.744
221	84776.23	256.51	256.621	222	11471.76	256.606	256.752
221	85210.94	256.548	256.658	222	11906.47	256.568	256.714
221	85645.64	256.48	256.591	222	12341.17	256.606	256.752
221	86080.35	256.48	256.591	222	12775.88	256.576	256.722
222	115.06	256.518	256.629	222	13210.59	256.584	256.73
222	549.76	256.48	256.591	222	13645.29	256.584	256.731
222	984.47	256.48	256.591	222	14080	256.576	256.722
222	1419.18	256.51	256.621	222	14514.71	256.576	256.722
222	1853.88	256.48	256.591	222	14514.71	256.576	256.722
222	2288.59	256.51	256.62	222	14949.41	256.644	256.79
222	2723.3	256.48	256.591	222	15384.12	256.601	256.773
222	3158	256.48	256.591	222	15818.83	256.584	256.731
222	3592.71	256.48	256.591	222	16253.53	256.584	256.73
222	4027.42	256.51	256.621	222	16688.24	256.546	256.693
222	4462.12	256.51	256.621	222	17122.94	256.584	256.73

222	4896.83	256.451	256.561	222	17557.65	256.614	256.76
222	5331.54	256.51	256.62	222	17992.35	256.614	256.76
222	5766.24	256.48	256.591	222	18427.06	256.644	256.79
222	6200.95	256.48	256.591	222	18861.77	256.614	256.76
222	6635.66	256.48	256.591	222	19296.47	256.546	256.693
222	7070.36	256.51	256.62	222	22774.12	256.576	256.722
222	7505.07	256.518	256.629	222	23208.82	256.614	256.76
222	7939.78	256.48	256.591	222	23643.53	256.584	256.73
222	8374.48	256.48	256.591	222	24078.23	256.614	256.76
222	8809.19	256.48	256.591	222	24512.94	256.614	256.76
222	9243.89	256.48	256.591	222	24947.65	256.584	256.73
222	9678.59	256.48	256.591	222	25382.35	256.584	256.73
222	10113.3	256.48	256.591	222	25817.06	256.614	256.76
222	10548.01	256.48	256.591	222	26251.76	256.614	256.76
222	10982.71	256.472	256.583	222	26686.47	256.614	256.76
222	11417.42	256.451	256.561	222	27121.18	256.614	256.76
222	11852.13	256.51	256.621	222	27555.88	256.584	256.73
222	12286.83	256.48	256.591	222	27990.59	256.614	256.76
222	12721.54	256.51	256.621	222	28425.29	256.614	256.76
222	13156.25	256.48	256.591	222	28860	256.614	256.76
222	13590.95	256.48	256.591	222	29294.71	256.606	256.752
222	14025.66	256.48	256.591	222	29729.41	256.598	256.744
222	14460.37	256.48	256.591	222	30164.12	256.614	256.76
222	14895.08	256.48	256.591	222	30598.82	256.576	256.722
222	15329.78	256.48	256.591	222	31033.54	256.576	256.722
222	15764.49	256.518	256.629	222	31468.25	256.606	256.752
222	16199.19	256.48	256.591	222	31902.95	256.614	256.76
222	16633.9	256.48	256.591	222	32337.66	256.546	256.693
222	17068.6	256.48	256.591	222	32772.36	256.584	256.73
222	17503.31	256.51	256.621	222	33207.07	256.606	256.752
222	17938.02	256.48	256.591	222	33641.78	256.614	256.76
222	18372.72	256.481	256.591	222	34076.48	256.614	256.76
222	18807.43	256.48	256.591	222	34511.19	256.614	256.76
222	19242.13	256.472	256.583	222	34945.89	256.614	256.76
222	22719.78	256.48	256.591	222	35380.6	256.576	256.722
222	23154.48	256.48	256.591	222	35815.3	256.576	256.722
222	23589.19	256.48	256.591	222	36250.01	256.546	256.693
222	24023.9	256.548	256.658	222	36684.72	256.568	256.714
222	24458.6	256.472	256.583	222	37119.42	256.598	256.744
222	24893.31	256.48	256.591	222	37554.13	256.598	256.744
222	25328.01	256.48	256.591	222	37988.83	256.568	256.714
222	25762.72	256.48	256.591	222	38423.54	256.606	256.752
222	26197.43	256.48	256.591	222	38858.25	256.568	256.714
222	26632.13	256.48	256.591	222	39292.95	256.606	256.752
222	27066.84	256.518	256.629	222	39727.66	256.568	256.714
222	27501.54	256.481	256.591	222	40162.36	256.568	256.714
222	27936.25	256.48	256.591	222	40597.07	256.568	256.714

222	28370.96	256.48	256.591	222	41031.77	256.606	256.752
222	28805.66	256.48	256.591	222	41466.48	256.606	256.752
222	29240.37	256.481	256.591	222	41466.49	256.584	256.73
222	29675.07	256.548	256.658	222	41901.2	256.584	256.73
222	30109.78	256.548	256.658	222	42335.9	256.584	256.73
222	30544.49	256.48	256.591	222	42770.61	256.614	256.76
222	30979.2	256.48	256.591	222	43205.31	256.546	256.693
222	31413.91	256.48	256.591	222	43640.02	256.614	256.76
222	31848.61	256.48	256.591	222	44074.72	256.614	256.76
222	32283.32	256.51	256.621	222	44509.43	256.576	256.722
222	32718.03	256.48	256.591	222	44944.14	256.614	256.76
222	33152.73	256.51	256.62	222	45378.84	256.644	256.79
222	33587.44	256.48	256.591	222	45813.55	256.584	256.73
222	34022.14	256.48	256.591	222	46248.25	256.614	256.76
222	34456.85	256.48	256.591	222	46682.96	256.584	256.73
222	34891.56	256.48	256.591	222	47117.66	256.584	256.73
222	35326.26	256.48	256.591	222	47552.37	256.568	256.714
222	35760.97	256.548	256.658	222	47987.08	256.568	256.714
222	36195.67	256.548	256.658	222	48421.78	256.606	256.752
222	36630.38	256.48	256.591	222	48856.49	256.644	256.79
222	37065.08	256.472	256.583	222	49291.19	256.606	256.752
222	37499.79	256.548	256.658	222	49725.9	256.576	256.722
222	37934.5	256.48	256.591	222	50160.61	256.584	256.73
222	38369.2	256.472	256.583	222	49291.19	256.606	256.752
222	38803.91	256.48	256.591	222	49725.9	256.576	256.722
222	39238.61	256.48	256.591	222	50160.6	256.584	256.73
222	39673.32	256.48	256.591	222	50595.31	256.576	256.722
222	40108.02	256.48	256.591	222	51030.01	256.606	256.752
222	40542.73	256.48	256.591	222	51464.72	256.568	256.714
222	40977.44	256.48	256.591	222	54127.3	256.568	256.714
222	41412.14	256.48	256.591	222	54562	256.598	256.744
222	41412.15	256.48	256.591	222	54996.71	256.636	256.782
222	41846.86	256.481	256.591	222	55431.42	256.568	256.714
222	42281.56	256.48	256.591	222	55866.12	256.568	256.714
222	42716.27	256.48	256.591	222	56300.83	256.568	256.714
222	43150.97	256.51	256.62	222	56735.54	256.568	256.714
222	43585.68	256.48	256.591	222	57170.24	256.606	256.752
222	44020.39	256.51	256.62	222	57604.95	256.568	256.714
222	44455.09	256.48	256.591	222	58039.66	256.606	256.752
222	44889.8	256.51	256.621	222	58474.36	256.644	256.79
222	45324.5	256.48	256.591	222	58909.07	256.576	256.722
222	45759.21	256.451	256.561	222	59343.77	256.635	256.782
222	46193.92	256.48	256.591	222	59778.48	256.606	256.752
222	46628.62	256.481	256.591	222	60213.19	256.568	256.714
222	47063.33	256.51	256.621	222	60647.89	256.568	256.714
222	47498.03	256.451	256.561	222	61082.6	256.598	256.744
222	47932.74	256.51	256.621	222	61952.01	256.636	256.782

222	48367.44	256.51	256.621	222	62821.42	256.576	256.722
222	48802.15	256.481	256.591	222	63256.13	256.606	256.752
222	49236.86	256.48	256.591	222	63690.83	256.606	256.752
222	49671.56	256.472	256.583	222	64125.54	256.576	256.722
222	50106.27	256.48	256.591	222	64560.25	256.576	256.722
222	50540.97	256.48	256.591	222	64994.95	256.606	256.752
222	49236.85	256.48	256.591	222	65429.66	256.614	256.76
222	49671.56	256.472	256.583	222	65864.36	256.614	256.76
222	50106.26	256.48	256.591	222	66299.07	256.598	256.744
222	50540.97	256.48	256.591	222	66733.78	256.627	256.774
222	50975.68	256.48	256.591	222	67168.48	256.606	256.752
222	51410.38	256.51	256.621	222	67603.19	256.568	256.714
222	53692.59	256.51	256.621	222	68037.9	256.584	256.73
222	54072.96	256.472	256.583	222	68472.6	256.606	256.752
222	54507.67	256.472	256.583	222	68907.31	256.606	256.752
222	54942.37	256.48	256.591	222	69342.01	256.644	256.79
222	55377.08	256.48	256.591	222	69776.72	256.568	256.714
222	55811.78	256.48	256.591	222	70211.43	256.606	256.752
222	56246.49	256.481	256.591	222	70646.13	256.606	256.752
222	56681.2	256.48	256.591	222	71080.84	256.576	256.722
222	57115.9	256.48	256.591	222	71515.54	256.584	256.73
222	57550.61	256.48	256.591	222	71950.25	256.606	256.752
222	57985.32	256.48	256.591	222	72384.96	256.614	256.76
222	58420.02	256.48	256.591	222	72819.66	256.614	256.76
222	58854.73	256.48	256.591	222	73254.37	256.598	256.744
222	59289.44	256.518	256.629	222	73689.08	256.568	256.714
222	59724.14	256.48	256.591	222	74123.79	256.576	256.722
222	60158.85	256.518	256.629	222	74558.5	256.606	256.752
222	60593.56	256.518	256.629	222	74993.21	256.568	256.714
222	61028.26	256.518	256.629	222	75427.91	256.568	256.714
222	61897.67	256.48	256.591	222	75862.62	256.614	256.76
222	62332.38	256.48	256.591	222	76297.32	256.606	256.752
222	62767.08	256.48	256.591	222	76732.03	256.584	256.73
222	63201.79	256.48	256.591	222	77166.74	256.635	256.782
222	63636.5	256.481	256.591	222	77601.44	256.584	256.73
222	64071.2	256.481	256.591	222	78036.15	256.568	256.714
222	64505.91	256.481	256.591	222	78470.85	256.568	256.714
222	64940.61	256.481	256.591	222	78905.56	256.606	256.752
222	65375.32	256.518	256.629	222	79340.27	256.606	256.752
222	65810.03	256.488	256.599	222	79774.97	256.606	256.752
222	66244.73	256.518	256.629	222	80209.68	256.576	256.722
222	66679.44	256.518	256.629	222	80209.67	256.636	256.782
222	67114.14	256.518	256.629	222	80644.38	256.568	256.714
222	67548.85	256.48	256.591	222	81079.08	256.568	256.714
222	67983.56	256.48	256.591	222	81513.79	256.576	256.722
222	68418.26	256.489	256.599	222	81948.49	256.614	256.76
222	68852.97	256.48	256.591	222	82383.2	256.576	256.722

222	69287.68	256.48	256.591	222	82817.91	256.576	256.722
222	69722.38	256.51	256.621	222	83252.61	256.644	256.79
222	70157.09	256.48	256.591	222	83687.32	256.606	256.752
222	70591.79	256.48	256.591	222	84122.02	256.614	256.76
222	71026.5	256.48	256.591	222	84556.73	256.538	256.684
222	71461.21	256.518	256.629	222	84991.44	256.576	256.722
222	71895.91	256.48	256.591	222	85426.14	256.568	256.714
222	72330.62	256.481	256.591	222	85860.85	256.606	256.752
222	72765.33	256.48	256.591	222	86295.56	256.644	256.79
222	73200.03	256.48	256.591	223	330.26	256.606	256.752
222	73634.74	256.48	256.591	223	764.97	256.568	256.714
222	74069.46	256.48	256.591	223	1199.67	256.568	256.714
222	74504.16	256.48	256.591	223	1634.38	256.576	256.722
222	74938.87	256.48	256.591	223	2503.79	256.576	256.722
222	75373.57	256.51	256.62	223	2938.5	256.606	256.752
222	75808.28	256.48	256.591	223	3373.21	256.644	256.79
222	76242.99	256.48	256.591	223	4242.62	256.568	256.714
222	76677.69	256.548	256.658	223	4677.33	256.568	256.714
222	77112.4	256.51	256.62	223	5112.03	256.598	256.744
222	77547.1	256.481	256.591	223	5546.74	256.598	256.744
222	77981.81	256.472	256.583	223	5981.45	256.584	256.73
222	78416.52	256.442	256.553	223	6416.15	256.606	256.752
222	78851.22	256.518	256.629	223	7285.57	256.576	256.722
222	79285.93	256.48	256.591	223	7720.27	256.606	256.752
222	79720.63	256.518	256.629	223	8154.98	256.576	256.722
222	80155.34	256.472	256.583	223	8589.69	256.598	256.744
222	80155.33	256.472	256.583	223	9024.39	256.568	256.714
222	80590.04	256.48	256.591	223	9459.1	256.568	256.714
222	81024.74	256.48	256.591	223	9893.81	256.584	256.73
222	81459.45	256.51	256.621	223	10328.51	256.584	256.73
222	81894.16	256.48	256.591	223	10763.22	256.606	256.752
222	82328.86	256.442	256.553	223	11197.93	256.606	256.752
222	82763.57	256.48	256.591	223	11632.63	256.606	256.752
222	83198.27	256.481	256.591	223	12502.05	256.614	256.76
222	83632.98	256.48	256.591	223	12936.75	256.614	256.76
222	84067.69	256.48	256.591	223	13371.46	256.576	256.722
222	84502.39	256.481	256.591	223	13806.17	256.644	256.79
222	84937.1	256.48	256.591	223	14240.87	256.606	256.752
222	85371.81	256.518	256.629	223	14675.58	256.644	256.79
222	85806.51	256.48	256.591	223	15110.29	256.606	256.752
222	86241.22	256.518	256.629	223	15544.99	256.606	256.752
223	275.92	256.51	256.621	223	15979.7	256.606	256.752
223	710.63	256.481	256.591	223	16414.41	256.606	256.752
223	1145.34	256.48	256.591	223	16414.41	256.606	256.752
223	1580.04	256.48	256.591	223	16849.12	256.606	256.752
223	2014.75	256.48	256.591	223	17283.82	256.606	256.752
223	2449.46	256.48	256.591	223	17718.53	256.606	256.752

223	2884.16	256.518	256.629	223	18153.23	256.606	256.752
223	3318.87	256.48	256.591	223	18587.94	256.568	256.714
223	3753.58	256.48	256.591	223	19022.64	256.606	256.752
223	4188.28	256.481	256.591	223	23369.7	256.568	256.714
223	4622.99	256.518	256.628	223	23804.41	256.598	256.744
223	5057.69	256.48	256.591	223	24239.11	256.568	256.714
223	5492.4	256.481	256.591	223	24673.82	256.606	256.752
223	5927.11	256.48	256.591	223	25108.52	256.606	256.752
223	6796.52	256.51	256.621	223	25543.23	256.568	256.714
223	7231.23	256.518	256.629	223	25977.94	256.606	256.752
223	8100.64	256.48	256.591	223	26412.64	256.606	256.752
223	8535.35	256.48	256.591	223	26847.35	256.606	256.752
223	8970.05	256.48	256.591	223	27282.05	256.606	256.752
223	9404.76	256.48	256.591	223	27716.76	256.56	256.706
223	9839.47	256.51	256.62	223	28151.46	256.627	256.774
223	10274.17	256.48	256.591	223	28586.17	256.598	256.744
223	10708.88	256.48	256.591	223	29455.58	256.606	256.752
223	11143.59	256.48	256.591	223	29890.29	256.606	256.752
223	11578.29	256.48	256.591	223	30324.99	256.568	256.714
223	12013	256.48	256.591	223	30759.71	256.606	256.752
223	12447.71	256.481	256.591	223	31194.42	256.568	256.714
223	12882.41	256.518	256.628	223	31629.13	256.598	256.744
223	13317.12	256.51	256.62	223	32063.83	256.568	256.714
223	13751.83	256.481	256.591	223	32498.54	256.606	256.752
223	14186.53	256.48	256.591	223	32933.24	256.606	256.752
223	14621.24	256.51	256.621	223	33367.95	256.606	256.752
223	15055.95	256.481	256.591	223	33802.65	256.644	256.79
223	15490.65	256.481	256.591	223	34237.36	256.584	256.73
223	15925.36	256.48	256.591	223	34672.07	256.576	256.722
223	16360.07	256.481	256.591	223	35106.77	256.56	256.706
223	16794.78	256.48	256.591	223	35541.48	256.568	256.714
223	17229.48	256.48	256.591	223	35976.18	256.576	256.722
223	18098.9	256.48	256.591	223	36410.89	256.614	256.76
223	23315.36	256.481	256.591	223	36845.59	256.576	256.722
223	24184.77	256.48	256.591	223	37280.3	256.598	256.744
223	24619.48	256.481	256.591	223	37715	256.598	256.744
223	25054.19	256.48	256.591	223	38149.71	256.598	256.744
223	25488.89	256.48	256.591	223	38584.42	256.576	256.722
223	25923.6	256.48	256.591	223	39019.12	256.606	256.752
223	26358.3	256.48	256.591	223	39453.83	256.606	256.752
223	26793.01	256.481	256.591	223	39888.53	256.606	256.752
223	27227.71	256.51	256.62	223	40323.24	256.576	256.722
223	27662.42	256.51	256.62	223	40757.94	256.568	256.714
223	28097.13	256.48	256.591	223	41192.65	256.576	256.722
223	28531.83	256.48	256.591	223	41627.36	256.644	256.79
223	28966.54	256.51	256.62	223	42062.06	256.568	256.714
223	29401.24	256.48	256.591	223	42496.77	256.568	256.714

223	29835.95	256.48	256.591	223	42931.47	256.538	256.684
223	30270.66	256.51	256.62	223	43366.18	256.598	256.744
223	31140.08	256.51	256.62	223	43800.89	256.568	256.714
223	31574.79	256.51	256.62	223	44235.59	256.606	256.752
223	32009.49	256.51	256.62	223	44670.3	256.606	256.752
223	32444.2	256.51	256.62	223	45105	256.606	256.752
223	32878.9	256.48	256.591	223	45539.71	256.568	256.714
223	33313.61	256.48	256.591	223	45974.41	256.606	256.752
223	33748.32	256.518	256.629	223	46409.12	256.606	256.752
223	34183.02	256.48	256.591	223	46843.83	256.606	256.752
223	34617.73	256.481	256.59	223	47278.53	256.606	256.752
223	35052.43	256.51	256.62	223	47713.24	256.538	256.684
223	35487.14	256.51	256.621	223	48147.95	256.644	256.79
223	35921.84	256.51	256.62	223	48582.65	256.606	256.752
223	36356.55	256.51	256.62	223	49017.36	256.644	256.79
223	36791.26	256.518	256.628	223	49452.06	256.644	256.79
223	37225.96	256.51	256.62	223	49886.77	256.576	256.722
223	37660.67	256.51	256.621	223	50321.48	256.538	256.684
223	38095.37	256.48	256.591	223	50756.18	256.636	256.782
223	38530.08	256.481	256.591	223	51190.89	256.606	256.752
223	38964.78	256.481	256.591	223	51625.59	256.568	256.714
223	39399.49	256.51	256.62	223	52060.3	256.568	256.714
223	39834.2	256.481	256.591	223	52495.01	256.568	256.714
223	40268.9	256.51	256.62	223	52929.71	256.606	256.752
223	40703.61	256.481	256.591	223	53364.42	256.576	256.722
223	41138.31	256.473	256.583	223	53799.12	256.644	256.79
223	41573.02	256.443	256.553	223	54233.83	256.606	256.752
223	42007.72	256.472	256.583	223	54668.54	256.568	256.714
223	42442.43	256.48	256.591	223	55103.24	256.606	256.752
223	42877.14	256.51	256.62	223	55537.95	256.606	256.752
223	43311.84	256.51	256.62	223	55972.66	256.568	256.714
223	43746.55	256.51	256.62	223	56407.36	256.606	256.752
223	44181.25	256.51	256.62	223	56842.07	256.606	256.752
223	44615.96	256.443	256.553	223	57276.77	256.627	256.773
223	45050.66	256.48	256.591	223	57711.48	256.59	256.736
223	45485.37	256.48	256.591	223	58146.19	256.56	256.706
223	45920.08	256.481	256.591	223	58580.89	256.584	256.73
223	46354.78	256.481	256.591	223	59015.6	256.614	256.76
223	46789.49	256.481	256.591	223	59450.31	256.598	256.744
223	47224.19	256.481	256.591	223	59885.01	256.644	256.79
223	47658.9	256.481	256.591	223	60319.72	256.606	256.752
223	48093.61	256.48	256.591	223	60754.43	256.606	256.752
223	48528.31	256.54	256.65	223	61189.13	256.606	256.752
223	48963.02	256.472	256.583	223	61623.84	256.606	256.752
223	49397.72	256.48	256.591	223	62058.55	256.606	256.752
223	49832.43	256.48	256.591	223	62493.25	256.576	256.722
223	50267.14	256.481	256.591	223	62927.96	256.606	256.752

223	50701.84	256.48	256.591	223	63362.66	256.614	256.76
223	51136.55	256.51	256.62	223	63797.37	256.568	256.714
223	51571.26	256.48	256.591	223	64232.08	256.606	256.752
223	52005.96	256.48	256.591	223	64666.78	256.627	256.773
223	52875.37	256.48	256.591	223	65101.49	256.568	256.714
223	53310.08	256.481	256.591	223	65536.19	256.606	256.752
223	53744.79	256.48	256.591	223	65970.9	256.568	256.714
223	54179.49	256.48	256.591	223	66405.6	256.568	256.714
223	54614.2	256.481	256.591	223	66840.31	256.636	256.782
223	55048.9	256.481	256.591	223	67275.02	256.644	256.79
223	55483.61	256.48	256.591	223	67709.72	256.606	256.752
223	55918.32	256.48	256.591	223	68144.43	256.644	256.79
223	56353.02	256.48	256.591	223	68579.13	256.606	256.752
223	56787.73	256.443	256.553	223	69013.84	256.598	256.744
223	57222.44	256.51	256.62	223	69448.55	256.627	256.773
223	57657.14	256.51	256.62	223	69883.25	256.598	256.744
223	58091.85	256.48	256.591	223	70317.96	256.56	256.706
223	58526.56	256.48	256.591	223	70752.66	256.606	256.752
223	58961.26	256.481	256.591	223	71187.37	256.606	256.752
223	59395.97	256.481	256.591	223	71622.08	256.598	256.744
223	59830.67	256.481	256.591	223	72056.78	256.598	256.744
223	60265.38	256.48	256.591	223	72491.49	256.598	256.744
223	60700.09	256.48	256.591	223	72926.2	256.598	256.744
223	61134.79	256.51	256.62	223	73360.9	256.598	256.744
223	61569.5	256.48	256.591	223	72926.2	256.598	256.744
223	62004.21	256.51	256.62	223	73360.91	256.568	256.714
223	62438.91	256.51	256.62	223	73795.61	256.568	256.714
223	62873.62	256.54	256.65	223	74230.32	256.56	256.706
223	63308.33	256.518	256.628	223	74665.03	256.568	256.714
223	63743.03	256.48	256.591	223	75099.73	256.568	256.714
223	64177.74	256.51	256.62	223	75534.44	256.568	256.714
223	64612.44	256.51	256.62	223	75969.15	256.576	256.722
223	65047.15	256.51	256.62	223	76403.85	256.606	256.752
223	65481.85	256.481	256.591	223	76838.56	256.606	256.752
223	65916.56	256.481	256.591	223	77273.27	256.598	256.744
223	66351.27	256.473	256.583	223	77707.97	256.56	256.706
223	66785.97	256.481	256.591	223	78142.68	256.606	256.752
223	67220.68	256.51	256.62	223	78577.39	256.568	256.714
223	67655.38	256.481	256.591	223	79012.09	256.576	256.722
223	68090.09	256.51	256.62	223	79446.8	256.568	256.714
223	68524.8	256.48	256.591	223	79881.51	256.606	256.752
223	68959.5	256.51	256.62	223	80316.21	256.606	256.752
223	69394.21	256.51	256.62	223	80750.92	256.606	256.752
223	69828.91	256.51	256.62	223	81185.63	256.598	256.744
223	70263.62	256.48	256.591	223	81620.33	256.627	256.773
223	70698.33	256.481	256.591	223	82055.04	256.598	256.744
223	71133.03	256.48	256.591	223	82489.75	256.568	256.714

223	71567.74	256.48	256.591	223	82924.45	256.568	256.714
223	72002.44	256.51	256.62	223	83359.16	256.568	256.714
223	72437.15	256.435	256.545	223	83793.87	256.568	256.714
223	72871.86	256.51	256.62	223	84228.57	256.568	256.714
223	73306.56	256.51	256.62	223	84663.28	256.568	256.714
223	72871.86	256.51	256.62	223	84663.26	256.568	256.714
223	73306.57	256.51	256.62	223	85097.97	256.598	256.744
223	73741.28	256.54	256.65	223	85532.67	256.606	256.752
223	74175.98	256.51	256.62	223	85967.38	256.568	256.714
223	74610.69	256.502	256.612	224	2.09	256.568	256.714
223	75045.4	256.51	256.62	224	436.79	256.598	256.744
223	75480.1	256.481	256.591	224	871.5	256.568	256.714
223	75914.81	256.481	256.591	224	1306.2	256.568	256.714
223	76349.52	256.481	256.591	224	1740.91	256.568	256.714
223	76784.22	256.51	256.62	224	2175.62	256.606	256.752
223	77218.93	256.51	256.62	224	32605.07	256.606	256.752
223	77653.63	256.51	256.62	224	33039.77	256.598	256.744
223	78088.34	256.48	256.591	224	33474.48	256.568	256.714
223	78523.05	256.481	256.591	224	33909.18	256.568	256.714
223	78957.75	256.51	256.62	224	34343.89	256.568	256.714
223	79392.46	256.51	256.62	224	34778.6	256.598	256.744
223	79827.17	256.51	256.62	224	35213.3	256.568	256.714
223	80261.87	256.48	256.591	224	35648.01	256.606	256.752
223	80696.58	256.48	256.591	224	36082.71	256.576	256.722
223	81131.29	256.51	256.62	224	36517.42	256.606	256.752
223	81565.99	256.51	256.62	224	36952.12	256.568	256.714
223	82000.7	256.473	256.582	224	37386.83	256.568	256.714
223	82435.41	256.481	256.591	224	37821.54	256.606	256.752
223	82870.11	256.481	256.591	224	38256.24	256.606	256.752
223	83304.82	256.51	256.62	224	38690.95	256.606	256.752
223	83739.53	256.473	256.583	224	39125.65	256.568	256.714
223	84174.23	256.51	256.62	224	39560.36	256.568	256.714
223	84608.94	256.51	256.62	224	39995.06	256.568	256.714
223	84608.92	256.51	256.62	224	40429.77	256.606	256.752
223	85043.63	256.51	256.62	224	40864.47	256.628	256.773
223	85478.34	256.51	256.62	224	41299.18	256.628	256.773
223	85913.04	256.481	256.591	224	46515.65	256.628	256.773
223	86347.75	256.48	256.591	224	46950.35	256.606	256.752
224	382.45	256.54	256.65	224	47385.06	256.606	256.752
224	817.16	256.51	256.62	224	47819.77	256.606	256.752
224	1251.87	256.51	256.62	224	48254.47	256.568	256.714
224	1686.57	256.481	256.591	224	48689.18	256.598	256.744
224	2121.28	256.51	256.62	224	49123.89	256.606	256.752
224	32550.73	256.481	256.591	224	49993.29	256.606	256.752
224	32985.44	256.502	256.612	224	50428	256.59	256.735
224	33420.14	256.51	256.62	224	50862.71	256.606	256.752
224	33854.85	256.48	256.591	224	51297.41	256.606	256.752

224	34289.55	256.51	256.62	224	51732.12	256.568	256.714
224	34724.26	256.51	256.62	224	52166.83	256.576	256.722
224	35158.96	256.51	256.62	224	52601.53	256.606	256.752
224	35593.67	256.51	256.62	224	53036.24	256.606	256.752
224	36028.37	256.481	256.591	224	53470.94	256.568	256.714
224	36463.08	256.481	256.591	224	53905.65	256.598	256.744
224	36897.79	256.51	256.62	224	54340.36	256.568	256.714
224	37332.49	256.502	256.612	224	54775.06	256.568	256.714
224	37767.2	256.502	256.612	224	55209.77	256.606	256.752
224	38201.9	256.481	256.591	224	55644.47	256.606	256.752
224	38636.61	256.473	256.583	224	56079.18	256.606	256.752
224	39071.31	256.473	256.583	224	56513.89	256.606	256.752
224	39506.02	256.518	256.628	224	56948.59	256.568	256.714
224	39940.73	256.518	256.628	224	57383.3	256.56	256.706
224	40375.43	256.51	256.62	224	57818.01	256.628	256.773
224	40810.14	256.473	256.582	224	58252.71	256.59	256.735
224	41244.84	256.51	256.62	224	58687.42	256.59	256.736
224	46461.31	256.473	256.583	224	59122.13	256.606	256.752
224	46896.02	256.481	256.591	224	59556.83	256.568	256.714
224	47330.72	256.51	256.62	224	59991.54	256.568	256.714
224	47765.43	256.51	256.62	224	60426.24	256.606	256.752
224	48200.14	256.481	256.591	224	60860.95	256.568	256.714
224	48634.84	256.502	256.612	224	61295.66	256.598	256.744
224	50373.66	256.51	256.62	224	61730.36	256.606	256.752
224	50808.37	256.51	256.62	224	62165.07	256.568	256.714
224	51243.07	256.511	256.62	224	62599.78	256.606	256.752
224	51677.78	256.51	256.62	224	63034.48	256.598	256.744
224	52112.49	256.51	256.62	224	63469.19	256.568	256.714
224	52547.19	256.51	256.62	224	63903.9	256.628	256.773
224	52981.9	256.473	256.583	224	64338.6	256.606	256.752
224	53416.61	256.481	256.591	224	64773.31	256.568	256.714
224	53851.31	256.473	256.582	224	65208.02	256.568	256.714
224	54286.02	256.473	256.583	224	65642.72	256.568	256.714
224	54720.72	256.502	256.612	224	66077.43	256.606	256.752
224	55155.43	256.435	256.545	224	66512.14	256.568	256.714
224	55590.14	256.473	256.582	224	66946.84	256.568	256.714
224	56024.84	256.481	256.591	224	67381.55	256.628	256.773
224	56459.55	256.51	256.62	224	67816.26	256.628	256.773
224	56894.26	256.519	256.628	224	68250.96	256.598	256.744
224	57328.96	256.51	256.62	224	68685.67	256.628	256.773
224	57763.67	256.473	256.583	224	68250.95	256.598	256.744
224	58198.37	256.51	256.62	224	68685.66	256.628	256.773
224	58633.08	256.48	256.591	224	69120.37	256.606	256.752
224	59067.79	256.51	256.62	224	69555.07	256.598	256.744
224	59502.49	256.481	256.591	224	69989.78	256.598	256.744
224	59937.2	256.51	256.62	224	70424.48	256.53	256.676
224	60371.91	256.51	256.62	224	70859.19	256.636	256.781

224	60806.61	256.51	256.62	224	71293.9	256.598	256.744
224	61241.32	256.54	256.65	224	71728.6	256.598	256.744
224	61676.03	256.51	256.62	224	72163.31	256.568	256.714
224	62110.73	256.502	256.612	224	72598.02	256.568	256.714
224	62545.44	256.51	256.62	224	73032.72	256.568	256.714
224	62980.15	256.473	256.582	224	73467.43	256.568	256.714
224	63414.85	256.51	256.62	224	73902.14	256.598	256.744
224	63849.56	256.473	256.582	224	74336.84	256.568	256.714
224	64284.26	256.511	256.62	224	74771.55	256.628	256.773
224	64718.97	256.51	256.62	224	75206.25	256.59	256.735
224	65153.68	256.473	256.583	224	75640.96	256.59	256.735
224	65588.38	256.51	256.62	224	76075.67	256.568	256.714
224	66023.09	256.54	256.65	224	76510.37	256.598	256.744
224	66457.8	256.54	256.65	224	76945.08	256.568	256.714
224	66892.5	256.443	256.553	224	77814.49	256.636	256.781
224	67327.21	256.519	256.628	224	78249.2	256.636	256.781
224	67761.92	256.51	256.62	224	78683.9	256.606	256.752
224	68196.62	256.51	256.62	224	79118.61	256.568	256.714
224	68631.33	256.51	256.62	224	79553.32	256.59	256.735
224	68196.61	256.51	256.62	224	79988.02	256.568	256.714
224	68631.32	256.51	256.62	224	80422.73	256.598	256.744
224	69066.03	256.473	256.582	224	80857.43	256.598	256.743
224	69500.73	256.51	256.62	224	81292.14	256.598	256.744
224	69935.44	256.51	256.62	224	81726.84	256.568	256.714
224	70370.15	256.51	256.62	224	82161.55	256.568	256.714
224	70804.85	256.51	256.62	224	82596.26	256.628	256.773
224	71239.56	256.511	256.62	224	83030.96	256.56	256.706
224	71674.26	256.473	256.583	224	83465.67	256.598	256.744
224	72108.97	256.54	256.65	224	83900.37	256.598	256.744
224	72543.68	256.54	256.65	224	84335.08	256.627	256.773
224	72978.38	256.51	256.62	224	84769.79	256.598	256.743
224	73413.09	256.473	256.582	224	85204.49	256.598	256.744
224	73847.8	256.51	256.62	224	85639.2	256.636	256.781
224	74282.5	256.511	256.62	224	86073.9	256.598	256.744
224	74717.21	256.51	256.62	225	108.61	256.598	256.744
224	75151.92	256.473	256.583	225	543.32	256.59	256.735
224	75586.62	256.51	256.62	225	1412.73	256.56	256.706
224	76021.33	256.54	256.65	225	2282.14	256.628	256.773
224	76456.04	256.51	256.62	225	2716.85	256.598	256.744
224	76890.74	256.51	256.62	225	3151.55	256.598	256.744
224	77325.45	256.502	256.612	225	3586.26	256.598	256.744
224	77325.45	256.502	256.612	225	4020.96	256.598	256.744
224	77760.15	256.502	256.612	225	4455.67	256.56	256.706
224	78194.86	256.473	256.583	225	4890.38	256.598	256.744
224	78629.57	256.51	256.62	225	5325.08	256.606	256.752
224	79064.27	256.473	256.582	225	5759.79	256.568	256.714
224	79498.98	256.511	256.62	225	6194.5	256.606	256.752

224	79933.68	256.51	256.62	225	6629.2	256.606	256.752
224	80368.39	256.502	256.612	225	7063.91	256.568	256.714
224	80803.09	256.503	256.612	225	7498.61	256.606	256.752
224	81237.8	256.473	256.583	225	7933.32	256.606	256.752
224	81672.51	256.502	256.612	225	8368.03	256.606	256.752
224	82107.21	256.502	256.612	225	8802.73	256.598	256.744
224	82541.92	256.511	256.62	225	9237.44	256.56	256.706
224	82976.62	256.473	256.582	225	9672.14	256.598	256.744
224	83411.33	256.473	256.583	225	10106.85	256.598	256.744
224	83846.04	256.51	256.62	225	10541.56	256.568	256.714
224	84280.74	256.54	256.65	225	10976.26	256.598	256.743
224	84715.45	256.481	256.59	225	11410.97	256.606	256.752
224	85150.15	256.502	256.612	225	11845.68	256.606	256.752
224	85584.86	256.502	256.612	225	12280.38	256.636	256.781
224	86019.57	256.502	256.612	225	12715.09	256.598	256.744
225	54.27	256.473	256.583	225	13149.8	256.598	256.744
225	488.98	256.473	256.583	225	13584.5	256.598	256.744
225	2227.8	256.51	256.62	225	14019.21	256.606	256.752
225	2662.51	256.473	256.582	225	14453.92	256.606	256.752
225	3097.21	256.473	256.582	225	14888.62	256.568	256.714
225	3531.92	256.51	256.62	225	15323.33	256.568	256.714
225	3966.63	256.51	256.62	225	15758.04	256.568	256.714
225	4401.33	256.54	256.65	225	16192.74	256.606	256.752
225	4836.04	256.51	256.62	225	17062.16	256.606	256.752
225	5270.74	256.51	256.62	225	17496.87	256.56	256.706
225	5705.45	256.51	256.62	225	17931.58	256.628	256.773
225	6140.16	256.51	256.62	225	18366.28	256.59	256.735
225	7444.28	256.502	256.612	225	18800.99	256.598	256.744
225	7878.98	256.502	256.612	225	19235.7	256.59	256.735
225	8313.69	256.54	256.65	225	19670.4	256.598	256.744
225	8748.39	256.51	256.62	225	20974.52	256.628	256.773
225	9183.1	256.511	256.62	225	21409.22	256.56	256.706
225	9617.81	256.54	256.65	225	21843.93	256.568	256.714
225	10052.51	256.473	256.582	225	22278.64	256.56	256.706
225	10487.22	256.51	256.62	225	22713.34	256.636	256.781
225	10921.93	256.502	256.612	225	23148.05	256.598	256.743
225	11356.63	256.502	256.612	225	23582.76	256.606	256.752
225	11791.34	256.502	256.612	225	30103.34	256.606	256.752
225	12226.05	256.54	256.65	225	30538.05	256.568	256.714
225	12660.75	256.443	256.552	225	30972.75	256.568	256.714
225	13095.46	256.473	256.582	225	31407.46	256.568	256.714
225	13095.46	256.502	256.612	225	31842.16	256.606	256.752
225	13530.17	256.51	256.62	225	36189.24	256.606	256.752
225	13964.87	256.502	256.612	225	36623.94	256.606	256.752
225	14399.58	256.473	256.583	225	37058.65	256.568	256.714
225	14834.28	256.54	256.65	225	37493.35	256.606	256.752
225	15268.99	256.502	256.612	225	37928.06	256.576	256.722

225	15703.7	256.502	256.612	225	41405.69	256.644	256.79
225	16138.4	256.464	256.574	225	41840.4	256.606	256.752
225	17007.83	256.502	256.612	225	42275.1	256.628	256.773
225	17442.53	256.51	256.62	225	42709.81	256.598	256.744
225	17877.24	256.473	256.583	225	43144.52	256.606	256.752
225	18311.95	256.473	256.583	225	43579.22	256.598	256.744
225	18746.65	256.473	256.582	225	44013.93	256.644	256.79
225	19181.36	256.473	256.582	225	44448.63	256.606	256.752
225	19616.07	256.51	256.62	225	44883.34	256.628	256.773
225	20485.47	256.473	256.583	225	45318.05	256.606	256.752
225	20920.18	256.502	256.612	225	45752.75	256.568	256.714
225	21354.89	256.473	256.583	225	46187.46	256.568	256.714
225	21789.59	256.481	256.59	225	69661.59	256.606	256.752
225	22224.3	256.51	256.62	225	70096.29	256.598	256.743
225	22659.01	256.54	256.65	225	70531	256.628	256.773
225	23093.71	256.443	256.553	225	70965.71	256.598	256.744
225	23528.42	256.502	256.612	225	71400.41	256.56	256.706
225	30049	256.473	256.582	225	71835.12	256.59	256.735
225	30483.71	256.502	256.612	225	72269.83	256.636	256.781
225	30918.41	256.502	256.612	225	72704.53	256.598	256.743
225	31353.12	256.503	256.612	225	73139.24	256.598	256.743
225	31787.82	256.51	256.62	225	73573.94	256.598	256.744
225	36134.9	256.473	256.582	225	74008.65	256.56	256.706
225	36569.6	256.481	256.59	225	74443.36	256.62	256.765
225	37004.31	256.54	256.65	225	74878.06	256.62	256.765
225	37439.02	256.54	256.65	225	75312.77	256.598	256.743
225	37873.72	256.51	256.62	225	75747.48	256.598	256.743
225	38308.43	256.54	256.65	225	76182.18	256.606	256.752
225	41351.35	256.502	256.612	225	76616.89	256.606	256.752
225	41786.06	256.473	256.582	225	77051.6	256.59	256.735
225	42220.77	256.435	256.545	225	77486.3	256.606	256.752
225	42655.47	256.502	256.612	225	77921.01	256.606	256.752
225	43090.18	256.502	256.612	225	78355.71	256.568	256.714
225	43524.88	256.502	256.612	225	78790.42	256.606	256.752
225	43959.59	256.502	256.612	225	79225.13	256.568	256.714
225	44394.3	256.502	256.612	225	79659.83	256.59	256.735
225	44829	256.511	256.62	225	80094.54	256.598	256.744
225	45263.71	256.502	256.612	225	80529.25	256.598	256.743
225	45698.42	256.502	256.612	225	80963.95	256.636	256.781
225	46133.12	256.465	256.574	225	81398.66	256.568	256.714
225	46567.83	256.503	256.612	225	81833.37	256.606	256.752
225	70041.96	256.473	256.582	225	82268.07	256.606	256.752
225	70476.66	256.502	256.612	225	82702.78	256.606	256.752
225	70911.37	256.443	256.553	225	83137.49	256.59	256.735
225	71346.08	256.502	256.612	225	83572.19	256.59	256.735
225	71780.78	256.51	256.62	225	84006.9	256.636	256.781
225	72215.49	256.473	256.582	225	84441.61	256.598	256.743

225	72650.19	256.511	256.62	225	84876.3	256.598	256.743
225	73084.9	256.502	256.612	225	85311.01	256.598	256.743
225	73519.61	256.503	256.612	225	85745.71	256.606	256.752
225	73954.31	256.473	256.582	225	86180.42	256.598	256.743
225	74389.02	256.503	256.612	226	215.13	256.606	256.752
225	74823.73	256.473	256.582	226	649.83	256.606	256.752
225	75258.43	256.503	256.612	226	1084.54	256.59	256.735
225	75693.14	256.502	256.612	226	1519.25	256.59	256.735
225	76127.84	256.465	256.574	226	1953.95	256.59	256.735
225	76562.55	256.502	256.612	226	2388.66	256.576	256.722
225	76997.26	256.54	256.65	226	2823.37	256.606	256.752
225	77431.96	256.503	256.612	226	3258.07	256.576	256.722
225	77866.67	256.502	256.612	226	3692.78	256.568	256.714
225	78301.38	256.503	256.612	226	4127.49	256.606	256.752
225	78736.08	256.473	256.582	226	4562.19	256.576	256.722
225	79170.79	256.473	256.582	226	4996.9	256.576	256.722
225	79605.5	256.473	256.582	226	5431.61	256.606	256.752
225	80040.2	256.473	256.582	226	5866.31	256.59	256.735
225	80474.91	256.54	256.65	226	6301.02	256.598	256.743
225	80909.62	256.503	256.612	226	6735.73	256.606	256.752
225	81344.32	256.503	256.612	226	7170.43	256.606	256.752
225	81779.03	256.465	256.574	226	7605.14	256.636	256.781
225	82213.73	256.503	256.612	226	8039.85	256.598	256.744
225	82648.44	256.54	256.65	226	8474.55	256.606	256.752
225	83083.15	256.511	256.62	226	8474.55	256.606	256.752
225	83517.85	256.502	256.612	226	8909.25	256.59	256.735
225	83952.56	256.503	256.612	226	9343.96	256.598	256.743
225	84387.27	256.502	256.612	226	9778.67	256.606	256.752
225	84821.96	256.502	256.612	226	10213.37	256.606	256.752
225	85256.67	256.502	256.612	226	10648.08	256.576	256.722
225	85691.38	256.465	256.574	226	11082.79	256.568	256.714
225	86126.08	256.473	256.582	226	11517.49	256.606	256.752
226	160.79	256.435	256.544	226	11952.2	256.606	256.752
226	595.5	256.473	256.582	226	12386.9	256.576	256.722
226	1030.2	256.473	256.582	226	12821.61	256.59	256.735
226	1464.91	256.502	256.612	226	13256.32	256.59	256.735
226	1899.62	256.502	256.612	226	13691.02	256.636	256.781
226	2334.32	256.54	256.65	226	14125.73	256.568	256.714
226	2769.03	256.465	256.574	226	14560.44	256.606	256.752
226	3203.73	256.502	256.612	226	14995.14	256.606	256.752
226	3638.44	256.465	256.574	226	15429.85	256.606	256.752
226	4073.15	256.465	256.574	226	15864.56	256.606	256.752
226	4507.85	256.502	256.612	226	16299.26	256.598	256.743
226	4942.56	256.502	256.612	226	16733.97	256.568	256.714
226	5377.27	256.473	256.582	226	17168.68	256.606	256.752
226	5811.97	256.503	256.612	226	17603.38	256.59	256.735
226	6246.68	256.54	256.65	226	18038.09	256.568	256.714

226	6681.39	256.502	256.612	226	18472.79	256.636	256.781
226	7116.09	256.51	256.62	226	18907.5	256.606	256.752
226	7550.8	256.494	256.604	226	19342.21	256.606	256.752
226	7985.51	256.503	256.612	226	19776.91	256.59	256.735
226	8420.21	256.502	256.612	226	20211.62	256.568	256.714
226	8854.92	256.473	256.582	226	20646.33	256.614	256.76
226	9289.62	256.473	256.582	226	21081.03	256.568	256.714
226	9724.33	256.502	256.612	226	21515.74	256.606	256.751
226	10159.03	256.502	256.612	226	21950.45	256.568	256.713
226	10593.74	256.502	256.612	226	22385.15	256.568	256.714
226	11028.45	256.465	256.574	226	22819.86	256.59	256.735
226	11463.15	256.465	256.574	226	38903.99	256.606	256.751
226	11897.86	256.503	256.612	226	39338.69	256.59	256.735
226	12332.57	256.473	256.582	226	39773.4	256.59	256.735
226	12767.27	256.465	256.574	226	40208.1	256.569	256.713
226	13201.98	256.473	256.582	226	40642.81	256.598	256.743
226	13636.69	256.54	256.65	226	41077.51	256.598	256.743
226	14071.39	256.54	256.65	226	41512.22	256.606	256.751
226	14506.1	256.503	256.612	226	41946.92	256.636	256.781
226	14940.8	256.502	256.612	226	42381.63	256.59	256.735
226	15375.51	256.465	256.574	226	42816.34	256.606	256.752
226	15810.22	256.503	256.612	226	43251.04	256.598	256.743
226	16244.92	256.473	256.582	226	43685.75	256.606	256.752
226	16679.63	256.503	256.612	226	44120.45	256.606	256.752
226	17114.34	256.473	256.582	226	44555.16	256.59	256.735
226	17549.04	256.54	256.65	226	44989.86	256.568	256.714
226	17983.75	256.54	256.65	226	45424.57	256.628	256.773
226	18418.46	256.465	256.574	226	45859.27	256.606	256.752
226	18853.16	256.502	256.612	226	46293.98	256.636	256.781
226	19287.87	256.51	256.62	226	46728.69	256.59	256.735
226	19722.58	256.54	256.65	226	47163.39	256.598	256.743
226	20157.28	256.503	256.612	226	47598.1	256.598	256.743
226	20591.99	256.502	256.612	226	48032.8	256.598	256.743
226	21026.7	256.502	256.612	226	48467.51	256.568	256.714
226	21461.4	256.502	256.612	226	48902.21	256.62	256.765
226	21896.11	256.503	256.612	226	49336.92	256.598	256.743
226	22330.82	256.511	256.62	226	49771.62	256.606	256.752
226	22765.52	256.435	256.544	226	50206.33	256.636	256.781
226	39284.35	256.473	256.582	226	50641.04	256.59	256.735
226	39719.06	256.502	256.612	226	51075.74	256.636	256.781
226	40153.76	256.503	256.612	226	51510.45	256.598	256.743
226	40588.47	256.503	256.612	226	51945.15	256.636	256.781
226	41023.18	256.532	256.641	226	52379.86	256.606	256.751
226	41457.88	256.503	256.612	226	52814.57	256.59	256.735
226	41892.59	256.511	256.62	226	53249.27	256.606	256.752
226	42327.29	256.503	256.612	226	53683.98	256.598	256.743
226	42762	256.503	256.612	226	54118.68	256.606	256.752

226	43196.7	256.502	256.612	226	54553.39	256.568	256.714
226	43631.41	256.503	256.612	226	54988.1	256.62	256.765
226	44066.11	256.473	256.582	226	55422.8	256.606	256.751
226	44500.82	256.494	256.604	226	55857.51	256.598	256.743
226	44935.53	256.473	256.582	226	56292.22	256.598	256.743
226	45370.23	256.465	256.574	226	56726.92	256.628	256.773
226	45804.94	256.503	256.612	226	57161.63	256.598	256.743
226	46239.64	256.473	256.582	226	57596.34	256.598	256.743
226	46674.35	256.465	256.574	226	58031.04	256.636	256.781
226	47109.05	256.503	256.612	226	58465.75	256.59	256.735
226	47543.76	256.532	256.641	226	58900.46	256.62	256.765
226	47978.46	256.54	256.65	226	59335.16	256.628	256.773
226	48413.17	256.548	256.658	226	63682.21	256.62	256.765
226	48847.88	256.465	256.574	226	64116.92	256.606	256.752
226	49282.58	256.503	256.612	226	64551.63	256.56	256.705
226	49717.29	256.465	256.574	226	64986.33	256.636	256.781
226	50151.99	256.502	256.612	226	65421.04	256.62	256.765
226	50586.7	256.532	256.641	226	65855.74	256.59	256.735
226	51021.4	256.503	256.612	226	66290.45	256.598	256.743
226	51456.11	256.503	256.612	226	66725.16	256.56	256.706
226	51890.82	256.503	256.612	226	67159.86	256.636	256.781
226	52325.52	256.511	256.62	226	67594.57	256.62	256.765
226	52760.23	256.494	256.604	226	68029.28	256.598	256.743
226	53194.93	256.503	256.612	226	68463.98	256.568	256.714
226	53629.64	256.503	256.612	226	68898.69	256.606	256.752
226	54064.34	256.465	256.574	226	69333.4	256.59	256.735
226	54499.05	256.503	256.612	226	69768.1	256.606	256.751
226	54933.76	256.57	256.679	226	70202.81	256.568	256.714
226	55368.46	256.57	256.68	226	70637.51	256.568	256.714
226	55803.17	256.54	256.65	226	71072.22	256.606	256.751
226	56237.88	256.503	256.612	226	71506.93	256.612	256.757
226	56672.58	256.54	256.65	226	71941.63	256.606	256.752
226	57107.29	256.57	256.679	226	72376.34	256.598	256.743
226	57542	256.503	256.612	226	72811.05	256.606	256.751
226	57976.7	256.503	256.612	226	73245.75	256.598	256.743
226	58411.41	256.54	256.65	226	73680.46	256.62	256.765
226	58846.12	256.465	256.574	226	74115.17	256.598	256.743
226	59280.82	256.503	256.612	226	74115.18	256.598	256.743
226	63627.88	256.503	256.612	226	74984.59	256.606	256.751
226	64062.58	256.465	256.574	226	75419.29	256.59	256.735
226	64497.29	256.57	256.679	226	75854	256.598	256.743
226	64931.99	256.503	256.612	226	76288.7	256.598	256.743
226	65366.7	256.503	256.612	226	76723.41	256.598	256.743
226	65801.41	256.503	256.612	226	77158.12	256.606	256.751
226	66236.11	256.465	256.574	226	77592.82	256.606	256.751
226	66670.82	256.532	256.642	226	78027.53	256.59	256.735
226	67105.53	256.494	256.604	226	78462.23	256.606	256.751

226	67540.23	256.54	256.65	226	78896.94	256.568	256.713
226	67974.94	256.465	256.574	226	79331.64	256.606	256.751
226	68409.64	256.503	256.612	226	79766.35	256.598	256.743
226	68844.35	256.473	256.582	226	80201.05	256.658	256.803
226	69279.06	256.502	256.612	226	80635.76	256.606	256.751
226	69713.76	256.502	256.612	226	81070.47	256.628	256.773
226	70148.47	256.524	256.633	226	81505.17	256.606	256.752
226	70583.18	256.435	256.544	226	81939.88	256.598	256.743
226	71017.88	256.511	256.62	226	82374.58	256.62	256.765
226	71452.59	256.502	256.612	226	82809.29	303.412	303.586
226	71887.3	256.465	256.574	226	83243.99	256.606	256.751
226	72322	256.465	256.574	226	83678.7	256.628	256.773
226	72756.71	256.511	256.62	226	84113.4	256.598	256.743
226	73191.41	256.503	256.612	226	84548.11	256.636	256.781
226	73626.12	256.473	256.582	226	84982.82	256.62	256.765
226	74060.83	256.494	256.604	226	85417.52	256.59	256.735
226	74060.84	256.494	256.604	226	85852.23	256.606	256.751
226	74495.54	256.54	256.65	226	86286.93	256.598	256.743
226	74930.25	256.503	256.612	227	321.64	256.644	256.789
226	75364.96	256.511	256.62	227	756.34	256.606	256.751
226	75799.66	256.503	256.612	227	1191.05	256.59	256.735
226	76234.37	256.503	256.612	227	1625.76	256.568	256.713
226	76669.07	256.465	256.574	227	2060.46	256.598	256.743
226	77103.78	256.503	256.612	227	2495.17	256.568	256.714
226	77538.48	256.503	256.612	227	2929.87	256.569	256.713
226	77973.19	256.465	256.574	227	3364.58	256.598	256.743
226	78407.89	256.502	256.612	227	3799.28	256.62	256.765
226	78842.6	256.503	256.612	227	4233.99	256.636	256.781
226	79277.3	256.503	256.612	227	4668.7	256.636	256.781
226	79712.01	256.503	256.612	227	5103.4	256.598	256.743
226	80146.72	256.532	256.642	227	5538.11	256.606	256.752
226	80581.42	256.503	256.612	227	5972.81	256.636	256.781
226	81016.13	256.503	256.612	227	6407.52	256.59	256.735
226	81450.83	256.494	256.604	227	6842.23	256.59	256.735
226	81885.54	256.465	256.574	227	7276.93	256.606	256.751
226	82320.24	256.503	256.612	227	7711.64	256.598	256.743
226	82754.95	256.503	256.612	227	8146.34	256.606	256.751
226	83189.65	256.503	256.612	227	8581.05	256.598	256.743
226	83624.36	256.503	256.612	227	9885.17	256.606	256.752
226	84059.07	256.494	256.604	227	10319.88	256.576	256.722
226	84493.77	256.502	256.612	227	10754.59	256.568	256.714
226	84928.48	256.494	256.604	227	11189.29	256.569	256.713
226	85363.18	256.465	256.574	227	11624	256.577	256.722
226	85797.89	256.465	256.574	227	12058.71	256.59	256.735
226	86232.59	256.465	256.574	227	12493.41	256.598	256.743
227	267.3	256.503	256.612	227	12928.12	256.568	256.713
227	702.01	256.503	256.612	227	13362.82	256.606	256.751

227	1136.71	256.503	256.612	227	13797.53	256.582	256.727
227	1571.42	256.503	256.612	227	14232.24	256.598	256.743
227	2006.12	256.503	256.612	227	14666.94	256.568	256.713
227	2440.83	256.465	256.574	227	15101.65	256.628	256.773
227	2875.53	256.503	256.612	227	15536.36	256.606	256.752
227	3310.24	256.495	256.604	227	15971.06	256.568	256.713
227	3744.95	256.54	256.65	227	16405.77	256.606	256.751
227	4179.65	256.503	256.612	227	16840.47	256.59	256.735
227	4614.36	256.502	256.612	227	17275.18	256.598	256.743
227	5049.06	256.465	256.574	227	17709.89	256.606	256.751
227	5483.77	256.465	256.574	227	18144.59	256.569	256.713
227	6353.18	256.503	256.612	227	18579.3	256.628	256.773
227	6787.89	256.427	256.536	227	19014.01	256.598	256.743
227	7222.59	256.503	256.612	227	19448.71	256.568	256.713
227	7657.3	256.503	256.612	227	19883.42	256.62	256.765
227	8092.01	256.532	256.641	227	20318.13	256.636	256.781
227	8526.71	256.503	256.612	227	20752.83	256.598	256.743
227	9830.84	256.502	256.612	227	21187.54	256.606	256.751
227	10265.54	256.465	256.574	227	21622.24	256.568	256.714
227	10700.25	256.494	256.604	227	22056.95	256.62	256.765
227	11134.95	256.465	256.574	227	22491.66	256.569	256.713
227	11569.66	256.495	256.604	227	22926.36	256.606	256.751
227	12004.37	256.465	256.574	227	23361.07	256.568	256.713
227	12439.07	256.465	256.574	227	23795.78	256.606	256.751
227	12873.78	256.494	256.604	227	24230.48	256.598	256.743
227	13308.49	256.54	256.65	227	24665.19	256.606	256.751
227	13743.19	256.465	256.574	227	25099.9	256.598	256.743
227	14177.9	256.503	256.612	227	25534.6	256.606	256.751
227	14612.6	256.503	256.612	227	25969.31	256.598	256.743
227	15047.31	256.473	256.582	227	26838.72	256.606	256.752
227	15482.02	256.503	256.612	227	27273.42	256.582	256.727
227	15916.72	256.54	256.65	227	27708.13	256.606	256.751
227	16351.43	256.465	256.574	227	28142.84	256.598	256.743
227	16786.14	256.503	256.612	227	30751.07	256.568	256.713
227	17220.84	256.503	256.612	227	31185.78	256.628	256.773
227	17655.55	256.494	256.604	227	31620.48	256.598	256.743
227	18090.26	256.503	256.612	227	32055.19	256.62	256.765
227	18524.96	256.503	256.612	227	32489.9	256.636	256.781
227	18959.67	256.503	256.612	227	49008.72	256.636	256.781
227	19394.37	256.427	256.536	227	49443.43	256.544	256.689
227	19829.08	256.465	256.574	227	49878.13	256.59	256.735
227	20263.79	256.465	256.574	227	50312.84	256.598	256.743
227	20698.49	256.494	256.604	227	50747.54	256.62	256.765
227	21133.2	256.465	256.574	227	51182.25	256.56	256.705
227	21567.91	256.503	256.612	227	51616.95	256.59	256.735
227	22002.61	256.503	256.612	227	52051.66	256.56	256.705
227	22437.32	256.503	256.612	227	52486.37	256.582	256.727

227	22872.03	256.503	256.612	227	52921.07	256.59	256.735
227	23306.73	256.495	256.604	227	53355.78	256.628	256.773
227	23741.44	256.54	256.65	227	53790.48	256.531	256.676
227	24176.15	256.503	256.612	227	54225.19	256.62	256.765
227	24610.85	256.503	256.612	227	54659.9	256.598	256.743
227	25045.56	256.532	256.642	227	55094.6	256.56	256.706
227	25480.27	256.503	256.612	227	55529.31	256.56	256.705
227	25914.97	256.495	256.604	227	55964.01	256.544	256.689
227	26784.38	256.465	256.574	227	56398.72	256.628	256.773
227	27219.09	256.495	256.604	227	56833.42	256.531	256.676
227	27653.79	256.503	256.612	227	57268.13	256.62	256.765
227	28088.5	256.465	256.574	227	57702.84	256.606	256.751
227	28523.21	256.503	256.612	227	58137.54	256.598	256.743
227	30696.74	256.465	256.574	227	58572.25	256.628	256.773
227	31131.44	256.502	256.612	227	59006.95	256.598	256.743
227	31566.15	256.465	256.574	227	59441.66	256.582	256.727
227	32000.85	256.494	256.604	227	59876.37	256.59	256.735
227	32435.56	256.503	256.612	227	60311.07	256.598	256.743
227	48954.38	256.503	256.612	227	60745.78	256.598	256.743
227	49389.09	256.503	256.612	227	61180.48	256.628	256.773
227	49823.79	256.503	256.612	227	61615.19	256.628	256.773
227	50258.5	256.524	256.633	227	62049.9	256.56	256.705
227	50693.21	256.532	256.642	227	62484.6	256.598	256.743
227	51127.91	256.465	256.574	227	62919.31	256.582	256.727
227	51562.62	256.524	256.633	227	63354.01	256.56	256.705
227	51997.32	256.503	256.612	227	63788.72	256.59	256.735
227	52432.03	256.494	256.604	227	64223.43	256.598	256.743
227	52866.73	256.473	256.582	227	65092.84	256.598	256.743
227	53301.44	256.495	256.604	227	65527.54	256.628	256.773
227	53736.15	256.503	256.612	227	65962.25	256.636	256.781
227	54170.85	256.465	256.574	227	66396.96	256.582	256.727
227	54605.56	256.503	256.612	227	66831.66	256.598	256.743
227	55040.26	256.465	256.574	227	67266.37	256.59	256.735
227	55474.97	256.54	256.65	227	67701.07	256.62	256.765
227	55909.67	256.494	256.604	227	68135.78	256.59	256.735
227	56344.38	256.503	256.612	227	68135.78	256.59	256.735
227	56779.09	256.524	256.633	227	68570.49	226.305	226.431
227	57213.79	256.495	256.604	227	69005.19	256.56	256.705
227	57648.5	256.503	256.612	227	69439.9	256.574	256.719
227	58083.2	256.503	256.612	227	69874.6	256.598	256.743
227	58517.91	256.524	256.633	227	70309.31	256.598	256.743
227	58952.62	256.511	256.62	227	70744.01	256.62	256.765
227	59387.32	256.465	256.574	227	71178.72	256.56	256.705
227	59822.03	256.465	256.574	227	71613.42	256.628	256.773
227	60256.73	256.494	256.604	227	72048.13	256.62	256.765
227	60691.44	256.465	256.574	227	72482.84	256.598	256.743
227	61126.15	256.503	256.612	227	72917.54	256.56	256.705

227	61560.85	256.503	256.612	227	73352.25	256.612	256.757
227	61995.56	256.503	256.612	227	73786.95	256.628	256.773
227	62430.26	256.494	256.604	227	74656.36	256.582	256.727
227	62864.97	256.503	256.612	227	75091.07	256.59	256.735
227	63299.67	256.503	256.612	227	75525.78	256.59	256.735
227	63734.38	256.562	256.671	227	75960.48	256.582	256.727
227	64169.09	256.495	256.604	227	76395.19	256.628	256.773
227	65038.5	256.503	256.612	227	76829.89	256.56	256.705
227	65473.2	256.465	256.574	227	77264.6	256.62	256.765
227	65907.91	256.465	256.574	227	77264.6	256.62	256.765
227	66342.62	256.524	256.633	227	77699.31	256.59	256.735
227	66777.32	256.465	256.574	227	78134.02	256.628	256.773
227	67646.74	256.465	256.574	227	78568.72	256.598	256.743
227	68081.44	256.503	256.612	227	79003.43	256.598	256.743
227	68516.15	256.503	256.612	227	79438.14	256.62	256.765
227	68950.85	256.457	256.566	227	79872.84	256.59	256.735
227	69385.56	256.494	256.604	227	80307.55	256.59	256.735
227	69820.26	256.465	256.574	227	80742.25	256.59	256.735
227	70254.97	256.524	256.633	227	81176.96	256.628	256.773
227	71124.38	256.465	256.574	227	81611.67	256.62	256.765
227	71993.79	256.495	256.604	227	82046.37	256.59	256.735
227	72428.5	256.465	256.574	227	82915.78	256.598	256.743
227	72863.2	256.503	256.612	227	83350.49	256.62	256.765
227	73297.91	256.503	256.612	227	83785.19	256.552	256.697
227	73732.62	256.503	256.612	227	84219.9	256.59	256.735
227	74602.03	256.494	256.604	227	84654.6	256.59	256.735
227	75036.73	256.465	256.574	227	85089.31	256.56	256.705
227	75471.44	256.495	256.604	227	85524.02	256.62	256.765
227	75906.14	256.427	256.536	227	85958.72	256.56	256.706
227	76340.85	256.494	256.604	227	86393.43	256.59	256.735
227	76775.56	256.503	256.612	228	428.13	256.598	256.743
227	77210.26	256.494	256.604	228	862.84	256.59	256.735
227	77210.27	256.494	256.604	228	1297.54	256.62	256.765
227	77644.97	256.524	256.633	228	1732.25	256.582	256.727
227	78079.68	256.503	256.612	228	2166.95	256.544	256.689
227	78514.39	256.465	256.574	228	2601.66	256.56	256.705
227	78949.09	256.457	256.566	228	3036.36	256.59	256.735
227	79383.8	256.495	256.604	228	3471.07	256.582	256.727
227	79818.5	256.503	256.612	228	3905.77	256.59	256.735
227	80253.21	256.465	256.574	228	4340.48	256.59	256.735
227	80687.92	256.503	256.612	228	4775.18	256.59	256.735
227	81122.62	256.457	256.566	228	5209.89	256.59	256.735
227	81557.33	256.495	256.604	228	5644.6	256.612	256.757
227	81992.03	256.532	256.642	228	6079.3	256.582	256.727
227	82861.45	256.524	256.633	228	6514.01	256.612	256.757
227	83296.15	256.495	256.604	228	7383.42	256.59	256.735
227	83730.86	256.503	256.612	228	7818.12	256.612	256.757

227	84165.56	256.532	256.642	228	8252.83	256.59	256.735
227	84600.27	256.494	256.604	228	8687.53	256.628	256.773
227	85034.97	256.465	256.574	228	9122.24	256.62	256.765
227	85469.68	256.532	256.642	228	9556.95	256.62	256.765
227	85904.38	256.465	256.574	228	9991.65	256.612	256.757
227	86339.09	256.465	256.574	228	10426.36	256.59	256.735
228	373.79	256.503	256.612	228	10861.06	256.628	256.773
228	808.5	256.487	256.596	228	11295.77	256.582	256.727
228	1243.2	256.495	256.604	228	11730.47	247.333	247.473
228	1677.91	256.524	256.633	228	12165.18	256.59	256.735
228	2112.61	256.495	256.604	228	12599.88	256.59	256.735
228	2547.32	256.503	256.612	228	13034.59	256.552	256.697
228	2982.02	256.495	256.603	228	13469.3	256.59	256.735
228	3416.73	256.532	256.641	228	13904	256.561	256.705
228	3851.44	256.465	256.574	228	14338.71	256.59	256.735
228	4286.14	256.503	256.612	228	14773.41	256.56	256.705
228	4720.85	256.465	256.574	228	15208.12	256.59	256.735
228	5155.55	256.524	256.633	228	15642.82	256.56	256.705
228	5590.26	256.503	256.612	228	16077.53	256.598	256.743
228	6024.96	256.524	256.633	228	16512.24	256.612	256.757
228	6459.67	256.495	256.603	228	16946.94	256.628	256.773
228	6894.37	256.457	256.566	228	17381.65	256.56	256.705
228	7329.08	256.465	256.574	228	17816.35	256.561	256.705
228	7763.78	256.503	256.612	228	18251.06	256.628	256.773
228	8198.49	256.465	256.574	228	18685.77	256.59	256.735
228	8633.2	256.503	256.612	228	19120.47	256.59	256.735
228	9067.9	256.494	256.604	228	19555.18	256.59	256.735
228	9502.61	256.495	256.604	228	19989.88	256.582	256.727
228	9937.31	256.503	256.612	228	20424.59	256.598	256.743
228	10372.02	256.503	256.612	228	20859.29	256.59	256.735
228	11241.43	256.494	256.604	228	21294	256.59	256.735
228	11676.13	256.465	256.574	228	21728.71	256.598	256.743
228	12110.84	256.524	256.633	228	22163.41	256.574	256.719
228	12545.55	256.495	256.604	228	23467.53	256.628	256.773
228	12980.25	256.457	256.566	228	23902.24	256.59	256.735
228	13414.96	256.494	256.604	228	24336.94	256.59	256.735
228	13849.66	256.495	256.604	228	24771.65	256.59	256.735
228	14284.37	256.524	256.633	228	26075.77	256.62	256.765
228	14719.07	256.503	256.612	228	26510.47	256.59	256.735
228	15153.78	256.532	256.641	228	26945.18	256.62	256.765
228	15588.49	256.457	256.566	228	27379.89	256.552	256.697
228	16023.19	256.495	256.603	228	27814.59	256.59	256.735
228	16457.9	256.465	256.574	228	28249.3	256.561	256.705
228	16892.6	256.457	256.566	228	28684	256.561	256.705
228	17327.31	256.465	256.574	228	29118.71	256.59	256.735
228	17762.02	256.503	256.612	228	29553.42	256.574	256.719
228	18196.72	256.487	256.596	228	30422.83	256.574	256.719

228	18631.43	256.503	256.612	228	30857.53	256.628	256.773
228	19066.13	256.503	256.612	228	31292.24	256.62	256.765
228	19500.84	256.524	256.633	228	31726.94	256.59	256.735
228	19935.55	256.495	256.604	228	32161.65	256.59	256.735
228	20370.25	256.503	256.612	228	42159.88	256.553	256.697
228	20804.96	256.503	256.612	228	42594.59	256.62	256.765
228	21239.66	256.503	256.612	228	43029.29	256.59	256.735
228	21674.37	256.487	256.596	228	43463.99	256.59	256.735
228	22109.07	256.495	256.604	228	43898.7	256.59	256.735
228	22978.49	256.503	256.612	228	44333.4	256.561	256.705
228	23413.19	256.465	256.574	228	44768.11	256.62	256.765
228	23847.9	256.503	256.612	228	45202.81	256.582	256.727
228	24282.61	256.524	256.633	228	45637.52	256.59	256.735
228	24717.31	256.427	256.536	228	46072.22	256.62	256.765
228	26021.43	256.503	256.612	228	46506.93	256.59	256.735
228	26456.14	256.524	256.633	228	46941.63	256.574	256.719
228	26890.84	256.465	256.574	228	47376.34	256.62	256.765
228	27325.55	256.503	256.612	228	47811.04	256.612	256.757
228	27760.25	256.503	256.612	228	48245.75	256.59	256.735
228	28194.96	256.465	256.574	228	48680.45	256.62	256.765
228	28629.67	256.503	256.612	228	49115.16	256.59	256.735
228	29064.37	256.524	256.633	228	49549.87	256.62	256.765
228	29499.08	256.495	256.604	228	49984.57	256.544	256.689
228	30368.49	256.495	256.604	228	50419.28	256.628	256.773
228	30803.2	256.465	256.574	228	50853.98	256.582	256.727
228	31237.9	256.503	256.612	228	51288.68	256.59	256.735
228	31672.61	256.503	256.612	228	51723.39	256.628	256.773
228	32107.31	256.503	256.612	228	52158.1	256.628	256.773
228	42540.25	256.524	256.633	228	52592.8	256.56	256.705
228	42974.95	256.495	256.604	228	53027.51	256.582	256.727
228	43409.66	256.503	256.612	228	53462.21	256.59	256.735
228	43844.36	256.503	256.612	228	53896.92	256.544	256.689
228	44279.07	256.465	256.574	228	54331.62	256.582	256.727
228	44713.77	256.457	256.566	228	54766.33	256.612	256.757
228	45148.48	256.495	256.604	228	55201.03	256.59	256.735
228	45583.18	256.503	256.612	228	55635.74	256.59	256.735
228	46017.89	256.465	256.574	228	56070.44	256.56	256.705
228	46452.59	256.503	256.612	228	56505.15	256.59	256.735
228	46887.3	256.503	256.612	228	56939.85	256.59	256.735
228	47322	256.503	256.612	228	57374.56	256.59	256.735
228	47756.71	256.524	256.633	228	57809.26	256.612	256.757
228	48191.41	256.495	256.604	228	58243.97	256.59	256.735
228	48626.12	256.54	256.65	228	58678.67	256.574	256.719
228	49060.82	256.503	256.612	228	59113.38	256.582	256.727
228	49495.53	256.465	256.574	228	59548.09	256.582	256.727
228	49930.23	256.495	256.603	228	59982.79	256.544	256.689
228	50364.94	256.532	256.641	228	60417.5	256.59	256.735

228	50799.64	256.562	256.671	228	60852.2	256.628	256.773
228	51234.35	256.495	256.603	228	61286.91	256.59	256.735
228	51669.05	256.503	256.612	228	61721.61	256.59	256.735
228	52103.76	256.503	256.612	228	62156.32	256.59	256.735
228	52538.46	256.532	256.641	228	62591.02	256.59	256.735
228	52973.17	256.495	256.603	228	63025.73	256.574	256.719
228	53407.87	256.495	256.604	228	63460.43	256.62	256.765
228	53842.58	256.524	256.633	228	63895.14	256.65	256.795
228	54277.28	256.503	256.612	228	64329.84	256.582	256.727
228	54711.99	256.487	256.596	228	64764.55	256.59	256.735
228	55146.69	256.495	256.604	228	65199.26	256.574	256.719
228	55581.4	256.503	256.612	228	65633.96	256.59	256.735
228	56016.1	256.503	256.612	228	66068.67	256.65	256.795
228	56450.81	256.503	256.612	228	66503.37	256.658	256.803
228	56885.52	256.465	256.574	228	66938.08	256.56	256.705
228	57320.22	256.503	256.612	228	67372.78	256.62	256.765
228	57754.93	256.487	256.596	228	67807.49	256.56	256.705
228	58189.63	256.495	256.604	228	68242.19	256.561	256.705
228	58624.34	256.487	256.596	228	68676.9	256.59	256.735
228	59059.04	256.495	256.604	228	69111.61	256.612	256.757
228	59493.75	256.487	256.596	228	69546.31	256.59	256.735
228	59928.45	256.495	256.604	228	69981.02	256.582	256.727
228	60363.16	256.503	256.612	228	69981.03	256.552	256.697
228	60797.86	256.503	256.612	228	70415.73	256.59	256.735
228	61232.57	256.503	256.612	228	70850.44	256.628	256.773
228	61667.27	256.532	256.641	228	71285.14	256.561	256.705
228	62101.98	256.495	256.604	228	71719.85	256.628	256.773
228	62536.69	256.503	256.612	228	72154.55	256.598	256.743
228	62971.39	256.495	256.604	228	72589.26	256.59	256.735
228	63406.1	256.487	256.596	228	73023.96	256.628	256.773
228	63840.8	256.495	256.604	228	73458.67	256.59	256.735
228	64275.51	256.503	256.612	228	73893.37	256.59	256.735
228	64710.21	256.503	256.612	228	74328.08	256.561	256.705
228	65144.92	256.465	256.574	228	74762.78	256.561	256.705
228	65579.62	256.487	256.596	228	75197.49	256.56	256.705
228	66014.33	256.495	256.604	228	75632.19	256.59	256.735
228	66449.03	256.495	256.604	228	76066.9	256.574	256.719
228	66883.74	256.524	256.633	228	76501.6	256.561	256.705
228	67318.45	256.503	256.612	228	76936.31	256.62	256.765
228	67753.15	256.465	256.574	228	77371.02	256.582	256.727
228	68187.86	256.532	256.641	228	77805.72	256.62	256.765
228	68622.56	256.457	256.566	228	78240.43	256.628	256.773
228	69057.27	256.495	256.604	228	78675.13	256.56	256.705
228	69491.97	256.487	256.596	228	79109.84	256.56	256.705
228	69926.68	256.495	256.603	228	79544.54	256.59	256.735
228	69926.69	256.503	256.612	228	79979.25	256.582	256.727
228	70361.4	256.495	256.604	228	80413.95	256.59	256.735

228	70796.1	256.503	256.612	228	80848.66	256.59	256.735
228	71230.81	256.495	256.604	228	81283.36	256.582	256.727
228	71665.51	256.465	256.574	228	81718.07	256.59	256.735
228	72100.22	256.503	256.612	228	82152.77	256.56	256.705
228	72534.92	256.465	256.574	228	82587.48	256.56	256.705
228	72969.63	256.465	256.574	228	83022.18	256.598	256.743
228	73404.33	256.465	256.574	228	83456.89	256.62	256.765
228	73839.04	256.503	256.612	228	83891.59	256.582	256.727
228	74273.74	256.503	256.612	228	84326.3	256.612	256.757
228	74708.45	256.457	256.566	228	84761.01	256.59	256.735
228	75143.15	256.503	256.612	228	85195.71	256.628	256.773
228	75577.86	256.487	256.596	228	85630.42	256.59	256.735
228	76012.56	256.495	256.604	228	86065.12	256.598	256.743
228	76447.27	256.487	256.596	229	99.83	256.636	256.781
228	76881.97	256.457	256.566	229	534.53	256.561	256.705
228	77316.68	256.487	256.596	229	969.24	256.62	256.765
228	77751.38	256.495	256.604	229	1403.94	256.598	256.743
228	78186.09	256.465	256.574	229	1838.65	256.582	256.727
228	78620.79	256.465	256.574	229	2273.35	256.628	256.773
228	79055.5	256.524	256.633	229	2708.06	256.598	256.743
228	79490.2	256.487	256.596	229	3142.77	256.628	256.773
228	79924.91	256.495	256.604	229	3577.48	256.59	256.735
228	80359.61	256.503	256.612	229	4012.18	256.56	256.705
228	80794.32	256.524	256.633	229	4446.89	256.598	256.743
228	81229.02	256.465	256.574	229	4881.59	256.62	256.765
228	81663.73	256.524	256.633	229	5316.3	256.598	256.743
228	82098.43	256.495	256.604	229	5751.01	256.569	256.713
228	82533.14	256.457	256.566	229	6185.71	256.59	256.735
228	82967.85	256.532	256.641	229	6620.42	256.59	256.735
228	83402.55	256.503	256.612	229	7055.12	256.62	256.765
228	83837.26	256.457	256.566	229	7489.83	256.59	256.735
228	84271.96	256.495	256.604	229	7924.53	256.574	256.719
228	84706.67	256.503	256.612	229	8359.24	256.62	256.765
228	85141.37	256.465	256.574	229	8793.94	256.59	256.735
228	85576.08	256.465	256.574	229	9228.65	256.628	256.773
228	86010.78	256.487	256.596	229	9663.35	256.59	256.735
229	45.49	256.532	256.641	229	10098.06	256.59	256.735
229	480.19	256.487	256.596	229	10532.76	256.59	256.735
229	914.9	256.495	256.604	229	10967.47	256.628	256.773
229	1349.61	256.487	256.596	229	11402.17	256.628	256.773
229	1784.31	256.495	256.604	229	11836.88	256.628	256.773
229	2219.02	256.465	256.574	229	12271.59	256.59	256.735
229	2653.72	256.503	256.612	229	12706.29	256.59	256.735
229	3088.43	256.532	256.641	229	13141	256.62	256.765
229	3523.14	256.495	256.604	229	13575.7	256.62	256.765
229	3957.85	256.494	256.604	229	14010.41	256.59	256.735
229	4392.55	256.487	256.595	229	14445.11	256.62	256.765

229	4827.26	256.495	256.604	229	14879.82	256.628	256.773
229	5261.96	256.465	256.574	229	15314.52	256.59	256.735
229	5696.67	256.532	256.641	229	15749.23	256.59	256.735
229	6131.37	256.465	256.574	229	16183.94	256.59	256.735
229	6566.08	256.457	256.566	229	16618.64	256.59	256.735
229	7000.78	256.427	256.536	229	17053.35	256.628	256.773
229	7435.49	256.495	256.604	229	17488.05	256.62	256.765
229	7870.19	256.495	256.604	229	17922.76	256.552	256.697
229	8304.9	256.503	256.612	229	18357.46	256.59	256.735
229	8739.6	256.495	256.603	229	18792.17	256.552	256.697
229	9174.31	256.465	256.574	229	19226.88	256.604	256.748
229	9609.01	256.495	256.604	229	19661.58	256.582	256.727
229	10043.72	256.465	256.574	229	20965.7	256.59	256.735
229	10478.43	256.465	256.574	229	21400.4	256.658	256.803
229	10913.13	256.465	256.574	229	21835.11	256.62	256.765
229	11347.84	256.465	256.574	229	22269.82	256.59	256.735
229	11782.54	256.533	256.641	229	22704.52	256.628	256.773
229	12217.25	256.503	256.612	229	23139.23	256.59	256.735
229	12651.95	256.503	256.612	229	23573.93	256.62	256.765
229	13086.66	256.495	256.604	229	24008.64	256.59	256.735
229	13521.36	256.495	256.603	229	24443.35	256.59	256.735
229	13956.07	256.524	256.633	229	24878.05	256.62	256.765
229	14390.78	256.495	256.603	229	25312.76	256.59	256.735
229	14825.48	256.487	256.596	229	25747.46	256.628	256.773
229	15260.19	256.495	256.603	229	26182.17	256.59	256.735
229	15694.89	256.487	256.596	229	26616.88	256.59	256.735
229	16129.6	256.533	256.641	229	27051.58	256.62	256.765
229	16564.3	256.465	256.574	229	27486.29	256.59	256.735
229	16999.01	256.503	256.612	229	27920.99	256.552	256.697
229	17433.71	256.457	256.566	229	28355.7	256.62	256.765
229	17868.42	256.532	256.641	229	28790.4	256.552	256.697
229	18303.13	256.495	256.604	229	29225.11	256.628	256.773
229	18737.83	256.532	256.641	229	29659.82	256.59	256.735
229	19172.54	256.495	256.604	229	30094.52	256.62	256.765
229	19607.24	256.457	256.566	229	30963.93	256.598	256.743
229	20041.95	256.533	256.641	229	31398.64	256.59	256.735
229	20476.65	256.487	256.596	229	31833.35	256.62	256.765
229	20911.36	256.465	256.574	229	32268.05	256.59	256.735
229	21346.07	256.503	256.612	229	32702.76	256.894	257.038
229	21780.77	256.457	256.566	229	34006.87	256.574	256.719
229	22215.48	256.487	256.596	229	34441.58	256.59	256.735
229	22650.18	256.562	256.671	229	34876.29	256.574	256.719
229	23084.89	256.487	256.596	229	35310.99	256.582	256.727
229	23519.59	256.495	256.604	229	35745.7	256.62	256.765
229	23954.3	256.503	256.612	229	41396.86	256.574	256.719
229	24389.01	256.503	256.612	229	41831.56	256.628	256.773
229	24823.71	256.487	256.596	229	42266.27	256.612	256.756

229	25258.42	256.503	256.612	229	42700.98	256.59	256.735
229	25693.12	256.524	256.633	229	43135.68	256.574	256.719
229	26127.83	256.503	256.612	229	43570.39	256.59	256.735
229	26562.54	256.495	256.604	229	44005.09	256.599	256.743
229	26997.24	256.427	256.536	229	44439.8	256.59	256.735
229	27431.95	256.495	256.604	229	44874.5	407.816	408.046
229	27866.65	256.465	256.574	229	46178.63	256.561	256.705
229	28301.36	256.503	256.612	229	46613.34	256.59	256.735
229	28736.07	256.54	256.65	229	47048.04	256.561	256.705
229	29170.77	256.533	256.641	229	47482.75	256.628	256.773
229	29605.48	256.503	256.612	229	47917.45	256.561	256.705
229	30040.18	256.487	256.596	229	48352.16	256.59	256.735
229	30474.89	256.495	256.604	229	48786.86	256.62	256.765
229	30909.6	256.524	256.633	229	49221.57	256.604	256.748
229	31344.3	256.503	256.612	229	49656.27	256.59	256.735
229	31779.01	256.465	256.574	229	50090.98	256.544	256.689
229	32213.71	256.465	256.574	229	50525.68	256.553	256.697
229	32648.42	256.487	256.595	229	50960.39	256.612	256.757
229	34387.24	256.503	256.612	229	51395.09	256.59	256.735
229	34821.95	256.495	256.604	229	51829.8	256.59	256.735
229	35256.65	256.562	256.671	229	52264.5	256.628	256.773
229	41342.52	256.495	256.604	229	54438.03	256.604	256.748
229	41777.23	256.495	256.603	229	54872.73	256.574	256.719
229	42211.93	256.487	256.596	229	55307.44	256.62	256.765
229	42646.64	256.495	256.604	229	55742.14	256.612	256.757
229	43081.34	256.487	256.596	229	56176.85	256.582	256.727
229	43516.05	256.495	256.604	229	56611.55	256.604	256.748
229	43950.75	256.465	256.574	229	57046.26	256.612	256.756
229	44385.46	256.495	256.603	229	57480.96	256.62	256.765
229	44820.16	256.465	256.574	229	57915.67	256.62	256.765
229	46124.29	256.495	256.603	229	58350.37	256.59	256.735
229	46993.7	256.457	256.566	229	58785.08	256.612	256.756
229	47428.41	256.495	256.604	229	59219.78	256.628	256.773
229	47863.11	256.465	256.574	229	59654.49	256.561	256.705
229	48297.82	256.524	256.633	229	60089.19	256.59	256.735
229	48732.52	256.487	256.595	229	60523.9	256.598	256.743
229	49167.23	256.503	256.612	229	60958.61	256.59	256.735
229	49601.93	256.487	256.596	229	61393.31	256.599	256.743
229	50036.64	256.495	256.604	229	61828.02	256.636	256.781
229	50471.34	256.465	256.574	229	62262.72	256.561	256.705
229	50906.05	256.495	256.603	229	62697.43	256.612	256.756
229	51340.75	256.495	256.603	229	63132.13	256.59	256.735
229	51775.46	256.532	256.641	229	63566.84	256.62	256.765
229	52210.16	256.495	256.604	229	64001.54	256.552	256.697
229	54383.69	256.487	256.596	229	64436.25	256.561	256.705
229	54818.39	256.524	256.633	229	64870.95	256.561	256.705
229	55253.1	256.495	256.603	229	64870.96	256.598	256.743

229	55687.8	256.495	256.603	229	65305.66	256.599	256.743
229	56122.51	256.457	256.566	229	65740.37	256.598	256.743
229	56557.21	256.495	256.603	229	66175.07	256.599	256.743
229	56991.92	256.503	256.612	229	66609.78	256.582	256.727
229	57426.63	256.503	256.612	229	67044.48	256.628	256.773
229	57861.33	256.503	256.612	229	67479.19	256.62	256.765
229	58296.04	256.532	256.641	229	67913.89	256.628	256.773
229	58730.74	256.511	256.62	229	81389.77	256.574	256.719
229	59165.45	256.503	256.612	229	81824.47	256.59	256.735
229	59600.15	256.473	256.582	229	82259.18	256.574	256.719
229	60034.86	256.503	256.612	229	82693.88	256.628	256.773
229	60469.56	256.503	256.612	229	83128.59	256.574	256.719
229	60904.27	256.503	256.612	229	83563.29	256.59	256.735
229	61338.97	256.503	256.612	229	83998	256.544	256.689
229	61773.68	256.473	256.582	229	84432.7	256.62	256.765
229	62208.38	256.533	256.641	229	84867.41	256.544	256.689
229	62643.09	256.503	256.612	229	85302.11	256.628	256.773
229	63077.79	256.533	256.641	229	85736.82	256.544	256.689
229	63512.5	256.532	256.641	229	86171.52	256.59	256.735
229	63947.2	256.503	256.612	230	206.23	256.62	256.765
229	64381.91	256.503	256.612	230	640.93	256.59	256.735
229	64816.62	256.503	256.612	230	1075.64	256.59	256.735
229	64816.62	256.503	256.612	230	1510.34	256.628	256.773
229	65251.32	256.503	256.612	230	1945.05	256.59	256.735
229	65686.03	256.532	256.641	230	2379.76	256.59	256.735
229	66120.73	256.495	256.604	230	2814.46	256.59	256.735
229	66555.44	256.503	256.612	230	3249.17	256.59	256.735
229	66990.14	256.503	256.612	230	3683.87	256.59	256.735
229	67424.85	256.473	256.582	230	4118.58	256.62	256.765
229	67859.55	256.511	256.62	230	4553.28	256.62	256.765
229	81335.43	256.465	256.574	230	4987.99	256.59	256.735
229	81770.13	256.457	256.566	230	5422.69	256.59	256.735
229	82204.84	256.562	256.671	230	5857.41	256.59	256.735
229	82639.54	256.524	256.633	230	6292.11	256.59	256.735
229	83074.25	256.465	256.574	230	6726.82	256.62	256.765
229	83508.95	256.495	256.604	230	7161.52	256.59	256.735
229	83943.66	256.503	256.612	230	7596.23	256.612	256.757
229	84378.36	256.495	256.604	230	8030.93	256.582	256.727
229	84813.07	256.457	256.566	230	8465.64	256.574	256.719
229	85247.77	256.495	256.603	230	8900.34	256.59	256.735
229	85682.48	256.495	256.603	230	9335.05	256.62	256.765
229	86117.19	256.495	256.604	230	9769.75	256.59	256.735
230	151.89	256.465	256.574	230	10204.46	256.599	256.743
230	586.6	256.465	256.574	230	10639.16	256.59	256.735
230	1021.3	256.465	256.574	230	11073.87	256.598	256.743
230	1456.01	256.465	256.574	230	11508.57	256.59	256.735
230	1890.71	256.495	256.604	230	11943.28	256.561	256.705

230	2325.42	256.503	256.612	230	12377.98	256.628	256.773
230	2760.12	256.473	256.582	230	12812.69	256.59	256.735
230	3194.83	256.503	256.612	230	13247.4	256.59	256.735
230	3629.53	256.503	256.612	230	13682.1	256.59	256.735
230	4064.24	256.503	256.612	230	14116.81	256.59	256.735
230	4498.94	256.503	256.612	230	14551.51	256.59	256.735
230	4933.65	256.503	256.612	230	14986.22	256.59	256.735
230	5368.36	256.503	256.612	230	15420.92	256.59	256.735
230	5803.06	256.503	256.612	230	15855.63	256.59	256.735
230	5803.07	256.503	256.612	230	16290.33	256.628	256.773
230	6237.77	256.487	256.595	230	16725.04	256.561	256.705
230	6672.48	256.532	256.641	230	17159.74	256.612	256.756
230	7107.18	256.524	256.633	230	17594.45	256.561	256.705
230	7541.89	256.495	256.603	230	18029.16	256.599	256.743
230	7976.59	256.524	256.633	230	18463.86	256.636	256.781
230	8411.3	256.495	256.603	230	18898.57	256.636	256.781
230	8846	256.503	256.612	230	19333.27	256.628	256.773
230	9280.71	256.495	256.604	230	19767.98	256.62	256.765
230	9715.41	256.503	256.612	230	20202.68	256.59	256.735
230	10150.12	256.503	256.612	230	20637.39	256.62	256.765
230	10584.82	256.503	256.612	230	21072.09	256.598	256.743
230	11019.53	256.503	256.612	230	21506.8	256.62	256.765
230	11454.24	256.503	256.612	230	21941.51	256.599	256.743
230	11888.94	256.524	256.633	230	22376.21	256.636	256.781
230	12323.65	256.495	256.603	230	22810.92	256.59	256.735
230	12758.35	256.503	256.612	230	23245.62	256.636	256.781
230	13193.06	256.533	256.641	230	23680.33	256.598	256.743
230	13627.76	256.503	256.612	230	24115.03	256.636	256.781
230	14062.47	256.495	256.604	230	24549.74	256.636	256.781
230	14497.17	256.503	256.612	230	24984.45	256.569	256.713
230	14931.88	256.503	256.612	230	25419.15	256.636	256.781
230	15366.58	256.503	256.612	230	25853.86	256.599	256.743
230	15801.29	256.533	256.641	230	26288.56	256.598	256.743
230	16236	256.503	256.612	230	26723.27	256.607	256.751
230	16670.7	256.503	256.612	230	27157.98	256.569	256.713
230	17105.41	256.495	256.603	230	27592.68	256.599	256.743
230	17540.11	256.503	256.612	230	28027.39	256.599	256.743
230	17974.82	256.562	256.671	230	28462.09	256.598	256.743
230	18409.52	256.503	256.612	230	28896.8	256.59	256.735
230	18844.23	256.495	256.603	230	29331.51	256.628	256.773
230	19278.93	256.427	256.536	230	29766.21	256.598	256.743
230	19713.64	256.465	256.574	230	30200.92	256.569	256.713
230	20148.35	256.495	256.603	230	30635.62	256.599	256.743
230	20583.05	256.495	256.603	230	31070.33	256.59	256.735
230	21017.76	256.495	256.604	230	31505.04	256.607	256.751
230	21452.46	256.495	256.603	230	31939.74	256.636	256.781
230	21887.17	256.503	256.612	230	32374.45	256.598	256.743

230	22321.87	256.427	256.536	230	32809.15	256.599	256.743
230	22756.58	256.465	256.574	230	33243.86	256.599	256.743
230	23191.29	256.503	256.612	230	33678.57	256.607	256.751
230	23625.99	256.495	256.604	230	34113.27	256.582	256.727
230	24060.7	256.503	256.612	230	51936.18	256.62	256.765
230	24495.4	256.495	256.603	230	52370.89	256.582	256.727
230	24930.11	256.532	256.641	230	52805.59	256.59	256.735
230	25364.81	256.503	256.612	230	53240.3	256.628	256.773
230	25799.52	256.495	256.603	230	53675.01	256.583	256.726
230	26234.23	256.495	256.603	230	54109.71	256.59	256.735
230	26668.93	256.532	256.641	230	54544.42	256.628	256.773
230	27103.64	256.524	256.633	230	54979.12	256.59	256.735
230	27538.34	256.503	256.612	230	55413.83	256.574	256.719
230	27973.05	256.495	256.604	230	55848.53	256.59	256.735
230	28407.76	256.495	256.603	230	56283.24	256.628	256.773
230	28842.46	256.495	256.604	230	56717.94	256.62	256.765
230	29277.17	256.495	256.603	230	57152.65	256.59	256.735
230	29711.87	256.487	256.595	230	57587.35	256.59	256.735
230	30146.58	256.495	256.604	230	58022.06	256.599	256.743
230	30581.29	256.495	256.603	230	58456.76	256.582	256.727
230	31015.99	256.457	256.566	230	58891.47	256.59	256.735
230	31450.7	256.495	256.604	230	59326.18	256.62	256.765
230	31885.4	256.457	256.566	230	59760.88	256.553	256.697
230	32320.11	256.487	256.596	230	66716.17	256.628	256.773
230	32754.82	256.524	256.633	230	67150.88	256.574	256.719
230	33189.52	256.495	256.603	230	67585.58	256.561	256.705
230	33624.23	256.495	256.603	230	68020.29	256.59	256.735
230	34058.93	256.495	256.603	230	68455	256.59	256.735
230	51881.85	256.457	256.566	230	68889.7	256.612	256.756
230	52316.55	256.487	256.596	230	69324.41	256.591	256.735
230	52751.26	256.524	256.633	230	69759.11	256.561	256.705
230	53185.96	256.495	256.603	230	70193.82	256.569	256.713
230	53620.67	256.487	256.595	230	70628.52	256.636	256.781
230	54055.37	256.487	256.595	230	71063.23	256.598	256.743
230	54490.08	256.487	256.596	230	71497.93	256.599	256.743
230	54924.78	256.487	256.596	230	71932.64	256.628	256.773
230	55359.49	256.495	256.603	230	72367.34	256.628	256.773
230	55794.19	256.487	256.595	230	72802.05	256.561	256.705
230	56228.9	256.524	256.633	230	73236.76	256.582	256.727
230	56663.61	256.524	256.633	230	73671.46	256.561	256.705
230	57098.31	256.495	256.603	230	74106.17	256.62	256.765
230	57533.02	256.487	256.595	230	74540.87	256.59	256.735
230	57967.72	256.487	256.595	230	74975.58	256.545	256.689
230	58402.43	256.524	256.633	230	75410.28	256.591	256.735
230	58837.13	256.524	256.633	230	75844.99	256.582	256.727
230	59271.84	256.495	256.603	230	76279.7	256.59	256.735
230	59706.54	256.457	256.566	230	76714.4	256.582	256.727

230	60141.25	256.487	256.595	230	77149.11	256.62	256.765
230	66661.84	256.487	256.596	230	77149.12	256.62	256.765
230	67096.54	256.495	256.604	230	77583.82	256.59	256.735
230	67531.25	256.487	256.595	230	78018.53	256.62	256.765
230	67965.95	256.495	256.603	230	78453.23	256.561	256.705
230	68400.66	256.487	256.595	230	78887.94	256.553	256.697
230	68835.36	256.465	256.574	230	79322.64	256.582	256.727
230	69270.07	256.449	256.558	230	79757.35	256.59	256.735
230	69704.77	256.457	256.566	230	80192.05	256.553	256.697
230	70139.48	256.562	256.671	230	80626.76	256.59	256.735
230	70574.18	256.495	256.603	230	81061.46	256.553	256.697
230	71008.89	256.524	256.633	230	81496.17	256.612	256.756
230	71443.6	256.524	256.633	230	81930.87	256.553	256.697
230	71878.3	256.524	256.633	230	82365.58	256.574	256.719
230	72313.01	256.487	256.595	230	82800.28	256.591	256.735
230	72747.71	256.524	256.633	230	83234.99	256.582	256.727
230	73182.42	256.524	256.633	230	83669.69	256.599	256.743
230	73617.12	256.487	256.595	230	84104.4	256.62	256.765
230	74051.83	256.487	256.595	230	84539.1	256.628	256.773
230	74486.53	256.487	256.596	230	84973.81	256.582	256.727
230	74921.24	256.495	256.603	230	85408.51	256.607	256.751
230	75355.95	256.524	256.633	230	85843.22	256.615	256.759
230	75790.65	256.495	256.603	230	86277.92	256.636	256.781
230	76225.36	256.487	256.595	231	312.63	256.561	256.705
230	76660.06	256.465	256.574	231	747.33	256.628	256.773
230	77094.77	256.487	256.595	231	1182.04	256.561	256.705
230	77529.48	256.487	256.596	231	1616.74	256.599	256.743
230	77964.19	256.495	256.603	231	2051.45	256.599	256.743
230	78398.89	256.457	256.566	231	2486.16	256.599	256.743
230	78833.6	256.524	256.633	231	2920.87	256.628	256.773
230	79268.3	256.427	256.536	231	3355.58	256.628	256.773
230	79703.01	256.495	256.603	231	3790.28	256.582	256.726
230	80137.71	256.487	256.595	231	4224.99	256.599	256.743
230	80572.42	256.487	256.595	231	4659.69	256.628	256.773
230	81007.12	256.495	256.603	231	5094.4	256.582	256.727
230	81441.83	256.487	256.595	231	5529.1	256.561	256.705
230	81876.53	256.495	256.604	231	5963.81	256.599	256.743
230	82311.24	256.487	256.596	231	6398.52	256.62	256.764
230	82745.94	256.495	256.603	231	6833.22	256.599	256.743
230	83180.65	256.487	256.595	231	7267.93	256.599	256.743
230	83615.35	256.465	256.574	231	7702.63	256.62	256.765
230	84050.06	256.525	256.633	231	8137.34	256.569	256.713
230	84484.76	256.495	256.603	231	8572.04	256.628	256.773
230	84919.47	256.487	256.596	231	9006.75	256.62	256.764
230	85354.17	256.495	256.603	231	9441.45	256.599	256.743
230	85788.88	256.487	256.595	231	9876.16	256.628	256.773
230	86223.59	256.524	256.633	231	10310.87	256.59	256.735

231	258.29	256.495	256.603	231	10745.57	256.561	256.705
231	693	256.487	256.595	231	11180.28	256.599	256.743
231	1127.7	256.503	256.612	231	11614.98	256.599	256.743
231	1562.41	256.487	256.595	231	12049.69	256.636	256.781
231	1997.11	256.487	256.595	231	12484.39	256.62	256.764
231	2431.82	256.427	256.536	231	12919.1	256.561	256.705
231	2866.52	256.495	256.604	231	13353.81	256.599	256.743
231	3301.24	256.487	256.595	231	13788.51	256.599	256.743
231	3735.94	256.495	256.603	231	15092.61	256.59	256.735
231	4170.65	256.487	256.595	231	15527.32	256.59	256.735
231	4605.36	256.487	256.595	231	15962.02	256.628	256.773
231	5040.06	256.495	256.603	231	16396.73	256.628	256.772
231	5474.77	256.495	256.603	231	16831.44	256.569	256.713
231	5909.47	256.525	256.633	231	17266.14	256.561	256.705
231	6344.18	256.495	256.603	231	17700.85	256.599	256.743
231	6778.88	256.487	256.595	231	18135.55	256.582	256.727
231	7213.59	256.465	256.574	231	18570.26	256.561	256.705
231	7648.29	256.495	256.603	231	19004.96	256.59	256.735
231	8083	256.487	256.595	231	19439.67	256.62	256.764
231	8517.71	256.465	256.574	231	19874.37	256.59	256.735
231	8952.41	256.495	256.603	231	20309.08	256.59	256.735
231	9387.12	256.524	256.633	231	20743.78	256.59	256.735
231	9821.82	256.495	256.603	231	21178.49	256.59	256.735
231	10256.53	256.495	256.603	231	21613.2	256.561	256.705
231	10691.23	256.503	256.612	231	22047.9	256.59	256.735
231	11125.94	256.524	256.633	231	22482.61	256.59	256.735
231	11560.64	256.465	256.574	231	22917.31	256.582	256.727
231	11995.35	256.532	256.641	231	23352.02	256.561	256.705
231	12430.06	256.495	256.603	231	23786.72	256.59	256.735
231	12864.76	256.487	256.596	231	24221.43	256.628	256.773
231	13299.47	256.465	256.574	231	24656.13	256.582	256.727
231	13734.17	256.487	256.595	231	25090.84	256.59	256.735
231	15472.98	256.487	256.595	231	25525.55	256.59	256.735
231	15907.69	256.457	256.566	231	25960.25	256.561	256.705
231	16342.39	256.487	256.595	231	26394.96	256.599	256.743
231	16777.1	256.495	256.603	231	26829.66	256.599	256.743
231	17211.8	256.487	256.595	231	27264.37	256.59	256.735
231	17646.51	256.495	256.604	231	27699.07	256.628	256.773
231	18081.21	256.524	256.633	231	28133.78	256.628	256.773
231	18515.92	256.495	256.603	231	28568.49	256.628	256.773
231	18950.62	256.525	256.633	231	28568.49	256.59	256.735
231	19385.33	256.495	256.604	231	29003.19	256.561	256.705
231	19820.03	256.487	256.595	231	29437.9	256.599	256.743
231	20254.74	256.524	256.633	231	29872.61	256.628	256.773
231	20689.45	256.495	256.603	231	30307.31	256.59	256.735
231	21124.15	256.457	256.566	231	30742.02	256.599	256.743
231	21558.86	256.495	256.603	231	31176.72	256.569	256.713

231	21993.56	256.487	256.595	231	31611.43	256.577	256.721
231	22428.27	256.524	256.633	231	32046.13	256.599	256.743
231	22862.97	256.495	256.603	231	32480.84	256.607	256.751
231	23297.68	256.495	256.603	231	32915.55	256.607	256.751
231	23732.39	256.487	256.595	231	33350.25	256.577	256.721
231	24167.09	256.487	256.595	231	33784.96	256.577	256.721
231	24601.8	256.487	256.595	231	34219.66	256.585	256.729
231	25036.5	256.525	256.633	231	34654.37	256.623	256.767
231	25471.21	256.487	256.595	231	35089.08	256.585	256.729
231	25905.91	256.487	256.595	231	35523.78	256.577	256.721
231	26340.62	256.524	256.633	231	35958.49	256.555	256.7
231	26775.33	256.495	256.603	231	36393.19	256.555	256.7
231	27210.03	256.487	256.595	231	36827.9	256.593	256.737
231	27644.74	256.487	256.595	231	37262.61	256.601	256.746
231	28079.44	256.457	256.566	231	42044.37	256.588	256.732
231	28514.15	256.487	256.595	231	42479.07	256.58	256.724
231	28948.86	256.524	256.633	231	42913.78	256.558	256.702
231	29383.56	256.465	256.574	231	43348.48	256.634	256.778
231	29818.27	256.541	256.649	231	47260.83	256.634	256.778
231	30252.97	256.436	256.544	231	47695.53	256.604	256.748
231	30687.68	256.541	256.649	231	48130.24	256.612	256.757
231	31122.38	256.503	256.612	231	48564.94	256.574	256.719
231	31557.09	256.511	256.62	231	48999.65	256.604	256.748
231	31991.8	256.503	256.612	231	49434.35	256.545	256.689
231	32426.5	256.481	256.59	231	49869.06	256.553	256.697
231	32861.21	256.481	256.59	231	50303.76	256.553	256.697
231	33295.91	256.519	256.628	231	50738.47	256.574	256.719
231	33730.62	256.443	256.552	231	51173.17	256.582	256.727
231	34165.33	256.49	256.598	231	51607.88	256.612	256.756
231	34600.03	256.519	256.628	231	52042.58	256.591	256.735
231	35034.74	256.489	256.598	231	52477.29	256.583	256.727
231	35469.44	256.527	256.636	231	52911.99	256.582	256.727
231	35904.15	256.46	256.568	231	53346.7	256.582	256.727
231	36773.56	256.468	256.576	231	52912.01	256.582	256.727
231	37208.27	256.497	256.606	231	53346.72	256.591	256.735
231	37642.97	256.454	256.563	231	53781.42	256.591	256.735
231	41990.03	256.492	256.601	231	54216.13	256.62	256.765
231	42424.73	256.53	256.639	231	54650.83	256.591	256.735
231	42859.44	256.5	256.609	231	55085.54	256.621	256.765
231	43294.14	256.5	256.609	231	55520.24	256.591	256.735
231	47206.49	256.479	256.587	231	55954.95	256.629	256.773
231	47641.19	256.478	256.587	231	56389.65	256.553	256.697
231	48075.9	256.449	256.557	231	56824.36	256.591	256.735
231	48510.6	256.478	256.587	231	57259.06	256.561	256.705
231	48945.31	256.449	256.557	231	57693.77	256.591	256.735
231	49380.01	256.487	256.595	231	58128.47	256.599	256.743
231	49814.72	256.487	256.595	231	58563.18	256.607	256.751

231	50249.43	256.524	256.633	231	58997.88	256.569	256.713
231	50684.13	256.487	256.595	231	59432.59	256.607	256.751
231	51118.83	256.487	256.595	231	59867.29	256.607	256.751
231	51553.54	256.495	256.603	231	60302	256.577	256.721
231	51988.25	256.495	256.604	231	60736.7	256.607	256.751
231	52422.95	256.487	256.595	231	61171.41	256.591	256.735
231	52857.66	256.495	256.603	231	61606.11	256.539	256.683
231	53292.38	256.495	256.604	231	62040.82	256.531	256.675
231	53727.08	256.533	256.641	231	62475.52	256.637	256.781
231	54161.79	256.495	256.604	231	62910.23	256.599	256.743
231	54596.49	256.465	256.574	231	63344.92	256.607	256.751
231	55031.2	256.465	256.574	231	63779.63	256.607	256.751
231	55465.9	256.503	256.612	231	64214.34	256.569	256.713
231	55900.61	256.503	256.611	231	64649.04	256.569	256.713
231	56335.31	256.465	256.574	231	65083.75	256.577	256.721
231	56770.02	256.503	256.611	231	65518.45	256.637	256.781
231	57204.72	256.465	256.574	231	65953.16	256.569	256.713
231	57639.43	256.503	256.612	231	66387.86	256.599	256.743
231	58074.13	256.503	256.612	231	66822.57	256.585	256.729
231	58508.84	256.465	256.574	231	67257.28	256.596	256.74
231	58943.54	256.503	256.611	231	67691.98	256.569	256.713
231	59378.25	256.465	256.574	231	68126.69	256.618	256.762
231	59812.95	256.503	256.611	231	68561.39	256.575	256.719
231	60247.66	256.473	256.582	231	68996.1	256.577	256.722
231	60682.36	256.443	256.552	231	69430.81	256.594	256.738
231	61117.07	256.435	256.544	231	69865.51	256.602	256.746
231	61551.77	256.473	256.582	231	70300.22	256.572	256.716
231	61986.48	256.473	256.582	231	70734.92	256.602	256.746
231	62421.18	256.473	256.582	231	71169.63	256.602	256.746
231	62855.89	256.473	256.582	231	71604.34	256.602	256.746
231	63290.6	256.443	256.552	231	72039.04	256.602	256.746
231	63725.29	256.473	256.582	231	72473.75	256.602	256.746
231	64160	256.481	256.59	231	72908.46	256.602	256.746
231	64594.7	256.481	256.59	231	73343.16	256.61	256.754
231	65029.41	256.473	256.582	231	73777.87	256.572	256.716
231	65464.12	256.481	256.59	231	74212.57	256.572	256.716
231	65898.82	256.443	256.552	231	74647.28	256.602	256.746
231	66333.53	256.481	256.59	231	75081.99	256.61	256.754
231	66768.23	256.46	256.568	231	75516.69	256.64	256.784
231	67202.94	256.441	256.549	231	75951.4	256.602	256.746
231	67637.64	256.497	256.606	231	76386.11	256.572	256.716
231	68072.35	256.47	256.579	231	76820.81	256.61	256.754
231	68507.06	256.511	256.62	231	77255.52	256.572	256.716
231	68941.76	256.506	256.614	231	77690.23	256.61	256.754
231	69376.47	256.492	256.601	231	78124.93	256.61	256.754
231	69811.17	256.432	256.541	231	78559.64	256.61	256.754
231	70245.88	256.508	256.617	231	78994.35	256.58	256.724

231	70680.59	256.44	256.549	231	79429.05	256.58	256.724
231	71115.29	256.478	256.587	231	79863.76	256.61	256.754
231	71550	256.546	256.655	231	80298.47	256.58	256.724
231	71984.7	256.5	256.609	231	80733.17	256.618	256.762
231	72419.41	256.47	256.579	231	80733.17	256.588	256.732
231	72854.12	256.478	256.587	231	81167.88	256.58	256.724
231	73288.82	256.47	256.579	231	81602.58	256.588	256.732
231	73723.53	256.47	256.579	231	82037.29	256.588	256.732
231	74158.24	256.508	256.617	231	82472	256.618	256.762
231	74592.94	256.47	256.579	231	82906.7	256.55	256.694
231	75027.65	256.508	256.617	231	83341.41	256.635	256.779
231	75462.35	256.508	256.617	231	83776.11	256.588	256.732
231	75897.06	256.508	256.617	231	84210.82	256.567	256.711
231	76331.77	256.478	256.587	231	84645.53	256.596	256.741
231	76766.47	256.508	256.617	231	85080.24	256.596	256.741
231	77201.18	256.478	256.587	231	85514.94	256.588	256.732
231	77635.89	256.508	256.617	231	85949.65	256.588	256.732
231	78070.59	256.516	256.625	231	86384.36	256.588	256.732
231	78505.3	256.508	256.617	232	419.06	256.626	256.771
231	78940.01	256.478	256.587	232	853.77	256.567	256.711
231	79374.71	256.478	256.587	232	1288.48	256.567	256.711
231	79809.42	256.478	256.587	232	1723.19	256.567	256.711
231	80244.13	256.478	256.587	232	2157.9	256.613	256.757
231	80678.84	256.486	256.595	232	2592.6	256.567	256.711
231	81113.54	256.555	256.663	232	3027.31	256.575	256.719
231	81548.24	256.517	256.625	232	3462.02	256.597	256.74
231	81982.95	256.457	256.566	232	3896.73	256.567	256.711
231	82417.66	256.517	256.625	232	4331.44	256.597	256.74
231	82852.36	256.517	256.625	232	4766.15	256.605	256.749
231	83287.07	256.449	256.557	232	5200.86	256.605	256.749
231	83721.78	256.517	256.625	232	5635.57	256.596	256.741
231	84156.48	256.487	256.595	232	6070.28	256.567	256.711
231	84591.19	256.487	256.595	232	6504.99	256.583	256.727
231	85025.9	256.457	256.565	232	6939.7	256.605	256.749
231	85460.6	256.457	256.565	232	7374.41	256.605	256.749
231	85895.31	256.457	256.565	232	7809.11	256.621	256.765
231	86330.02	256.487	256.595	232	8243.82	256.605	256.749
232	364.73	256.457	256.566	232	8678.53	256.605	256.749
232	799.43	256.533	256.642	232	9113.24	256.583	256.727
232	1234.14	256.487	256.595	232	9547.95	256.605	256.749
232	1668.85	256.457	256.565	232	9982.66	256.605	256.749
232	2103.56	256.457	256.565	232	10417.37	256.575	256.719
232	2538.26	256.487	256.595	232	10852.08	256.605	256.749
232	2972.97	256.457	256.565	232	11286.79	256.599	256.743
232	3407.68	256.457	256.565	232	11721.5	256.613	256.757
232	3842.39	256.495	256.603	232	12156.21	256.605	256.749
232	4277.1	256.457	256.565	232	12590.92	256.545	256.689

232	4711.81	256.495	256.603	232	13025.63	256.583	256.727
232	5146.52	256.495	256.604	232	13460.34	256.599	256.743
232	5146.52	256.495	256.604	232	13895.05	256.618	256.736
232	5581.23	256.457	256.565	232	14329.76	256.575	256.719
232	6450.65	256.533	256.641	232	14764.47	256.575	256.719
232	6885.36	256.495	256.603	232	15199.19	256.545	256.689
232	7320.07	256.525	256.633	232	15633.9	256.605	256.749
232	7754.78	256.533	256.642	232	16068.61	256.605	256.749
232	8189.49	256.457	256.565	232	16503.32	256.605	256.749
232	8624.2	256.533	256.642	232	16938.03	256.643	256.787
232	9058.9	256.533	256.642	232	17372.74	256.605	256.749
232	9493.61	256.495	256.603	232	17807.45	256.605	256.749
232	9928.32	256.495	256.603	232	18242.16	256.605	256.749
232	10363.03	256.495	256.603	232	18676.88	256.605	256.749
232	10797.74	256.495	256.603	232	19111.59	256.605	256.749
232	11232.45	256.495	256.603	232	19546.3	256.621	256.765
232	11667.16	256.495	256.603	232	19981.01	256.605	256.749
232	12101.87	256.495	256.603	232	20415.72	256.621	256.765
232	12536.58	256.495	256.603	232	20850.44	256.575	256.719
232	12971.29	256.495	256.603	232	21285.15	256.545	256.689
232	13406	256.503	256.611	232	21719.86	256.643	256.787
232	13840.71	256.533	256.641	232	22154.57	256.643	256.787
232	14275.43	256.533	256.641	232	22589.29	256.583	256.727
232	14710.14	256.495	256.603	232	29544.7	256.605	256.749
232	15144.85	256.503	256.612	232	29979.41	256.575	256.719
232	15579.56	256.465	256.573	232	30414.12	256.575	256.719
232	16014.27	256.465	256.574	232	30848.84	256.545	256.689
232	16448.98	256.533	256.642	232	31283.55	256.605	256.749
232	16883.69	256.503	256.612	232	31718.27	256.575	256.719
232	17318.4	256.533	256.642	232	32152.98	256.643	256.787
232	17753.11	256.495	256.603	232	32587.69	256.643	256.787
232	18187.83	256.495	256.603	232	33022.41	256.605	256.749
232	18622.54	256.495	256.603	232	33457.12	256.643	256.787
232	19057.25	256.495	256.603	232	33891.84	256.583	256.727
232	19491.96	256.465	256.573	232	34326.55	256.591	256.735
232	19926.67	256.495	256.603	232	34761.26	256.605	256.749
232	20361.39	256.533	256.642	232	35195.98	256.575	256.719
232	20796.1	256.495	256.603	232	35630.69	256.583	256.727
232	21230.81	256.495	256.603	232	55192.83	256.575	256.719
232	21665.52	256.495	256.603	232	55627.54	256.605	256.749
232	22100.23	256.495	256.603	232	56062.25	256.613	256.757
232	22534.95	256.473	256.581	232	56496.97	256.605	256.749
232	29490.36	256.533	256.642	232	56931.68	256.643	256.787
232	29925.07	256.465	256.573	232	57366.4	256.605	256.749
232	30359.78	256.465	256.574	232	57801.11	256.643	256.787
232	30794.5	256.533	256.642	232	58235.82	256.605	256.748
232	31229.21	256.465	256.573	232	58670.54	256.643	256.787

232	31663.93	256.503	256.612	232	59105.25	256.605	256.749
232	32098.64	256.533	256.642	232	59539.97	256.605	256.749
232	32533.35	256.465	256.573	232	59974.68	256.575	256.719
232	32968.07	256.495	256.603	232	60409.4	256.575	256.719
232	33402.78	256.465	256.573	232	60844.11	256.643	256.787
232	33837.5	256.495	256.603	232	61278.82	256.605	256.749
232	34272.21	256.511	256.62	232	61713.54	256.605	256.749
232	34706.92	256.465	256.574	232	62148.25	256.605	256.749
232	35141.64	256.533	256.641	232	62582.97	256.583	256.727
232	35576.35	256.503	256.612	232	63017.68	256.575	256.719
232	55138.49	256.495	256.603	232	63452.4	256.583	256.727
232	55573.2	256.503	256.611	232	63887.11	256.605	256.748
232	56007.91	256.465	256.574	232	64321.82	256.583	256.727
232	56442.63	256.495	256.603	232	64756.54	256.583	256.727
232	56877.34	256.503	256.611	232	65191.25	256.643	256.787
232	57312.06	256.503	256.611	232	65625.97	256.605	256.749
232	57746.77	256.533	256.641	232	66060.68	256.583	256.727
232	58181.49	256.503	256.612	232	66495.4	256.545	256.689
232	58616.2	256.533	256.641	232	66930.11	256.575	256.719
232	59050.91	256.495	256.603	232	67364.83	256.575	256.719
232	59485.63	256.503	256.611	232	67799.54	256.575	256.719
232	59920.34	256.503	256.611	232	68234.26	256.605	256.749
232	60355.06	256.533	256.642	232	68668.97	256.567	256.711
232	60789.77	256.503	256.611	232	69103.68	256.545	256.689
232	61224.48	256.495	256.603	232	69538.4	256.575	256.719
232	61659.2	256.533	256.642	232	69973.11	256.605	256.748
232	62093.91	256.495	256.603	232	70407.83	256.605	256.749
232	62528.63	256.495	256.603	232	70842.54	256.643	256.787
232	62963.34	256.465	256.573	232	71277.26	256.605	256.748
232	63398.06	256.465	256.573	232	71711.97	256.605	256.749
232	63832.77	256.533	256.641	232	72146.69	256.575	256.719
232	64267.49	256.495	256.603	232	72581.4	256.575	256.719
232	64702.2	256.495	256.603	232	73016.12	256.575	256.719
232	65136.91	256.495	256.603	232	73450.83	256.643	256.787
232	65571.63	256.495	256.603	232	73885.55	256.605	256.748
232	66006.34	256.465	256.573	232	74320.26	256.605	256.748
232	66441.06	256.533	256.641	232	74754.98	256.605	256.749
232	66875.77	256.503	256.611	232	75189.69	256.605	256.748
232	67310.49	256.465	256.573	232	75624.41	256.575	256.719
232	67745.2	256.533	256.641	232	76493.84	256.605	256.749
232	68179.92	256.495	256.603	232	76928.55	256.605	256.749
232	68614.63	256.533	256.641	232	77363.27	256.575	256.719
232	69049.35	256.495	256.603	232	77797.98	256.575	256.719
232	69484.06	256.533	256.641	232	78232.7	256.575	256.719
232	69918.77	256.533	256.641	232	78667.42	256.605	256.748
232	70353.49	256.495	256.603	232	79102.13	256.643	256.787
232	70788.2	256.533	256.642	232	79536.85	256.605	256.748

232	71222.92	256.457	256.565	232	79971.56	256.575	256.719
232	71657.63	256.495	256.603	232	80406.28	256.575	256.719
232	72092.35	256.533	256.641	232	80840.99	256.575	256.719
232	72527.06	256.495	256.603	232	81275.71	256.575	256.719
232	72961.78	256.533	256.642	232	81710.42	256.575	256.719
232	73396.49	256.495	256.603	232	82145.14	256.575	256.719
232	73831.21	256.533	256.641	232	82579.85	256.613	256.757
232	74265.92	256.533	256.641	232	83014.57	256.575	256.719
232	74700.64	256.533	256.641	232	83449.28	256.613	256.757
232	75135.35	256.533	256.641	232	83884	256.575	256.719
232	75570.07	256.533	256.642	232	84318.7	256.605	256.748
232	76004.78	256.533	256.641	232	84753.42	256.575	256.719
232	76439.5	256.533	256.641	232	85188.13	256.605	256.748
232	76874.21	256.533	256.641	232	85622.85	256.575	256.719
232	77308.93	256.495	256.603	232	86057.56	256.575	256.719
232	77743.65	256.533	256.641	233	92.28	256.575	256.719
232	78178.36	256.495	256.603	233	526.99	256.575	256.719
232	78613.08	256.473	256.582	233	961.71	256.575	256.719
232	79047.79	256.495	256.603	233	1396.42	256.613	256.757
232	79482.51	256.533	256.641	233	1831.14	256.575	256.719
232	79917.22	256.533	256.641	233	2265.85	256.651	256.795
232	80351.94	256.533	256.641	233	2700.56	256.575	256.719
232	80786.65	256.533	256.641	233	3135.28	256.575	256.719
232	81221.37	256.503	256.611	233	3569.99	256.545	256.689
232	81656.08	256.495	256.603	233	4004.71	256.575	256.719
232	82090.8	256.533	256.641	233	4439.42	256.613	256.757
232	82525.51	256.533	256.641	233	4874.14	256.575	256.719
232	82960.23	256.533	256.641	233	5308.85	256.621	256.765
232	83394.94	256.533	256.641	233	5743.57	256.591	256.735
232	83829.66	256.533	256.641	233	6178.28	256.561	256.705
232	84264.36	256.503	256.611	233	6613	256.616	256.759
232	84699.08	256.533	256.641	233	7047.72	256.608	256.751
232	85133.79	256.533	256.641	233	7482.43	256.624	256.768
232	85568.51	256.533	256.641	233	7917.15	256.624	256.768
232	86003.22	256.503	256.611	233	8351.86	256.586	256.73
233	37.94	256.533	256.641	233	8786.58	256.654	256.798
233	472.65	256.503	256.611	233	9221.29	256.578	256.721
233	907.37	256.541	256.65	233	9656.01	256.6	256.743
233	1342.08	256.503	256.611	233	10090.72	256.57	256.713
233	1776.8	256.503	256.611	233	10525.44	256.57	256.713
233	2211.51	256.503	256.611	233	10960.16	256.57	256.713
233	2646.23	256.533	256.641	233	11394.87	256.629	256.773
233	3080.94	256.533	256.641	233	11829.59	256.591	256.735
233	3515.65	256.533	256.641	233	12264.3	256.591	256.735
233	3950.37	256.533	256.641	233	12699.01	256.591	256.735
233	4385.08	256.503	256.611	233	13133.72	256.591	256.735
233	4819.8	256.503	256.611	233	13568.44	256.592	256.735

233	5254.51	256.503	256.611	233	14003.15	256.591	256.735
233	5689.23	256.473	256.582	233	14437.87	256.586	256.73
233	6123.94	256.503	256.611	233	14872.58	256.58	256.724
233	6558.66	256.473	256.582	233	15307.29	256.564	256.708
233	7428.09	256.473	256.582	233	15742.01	256.597	256.74
233	7862.81	256.511	256.619	233	16176.72	256.58	256.724
233	8297.52	256.503	256.611	233	16611.44	256.581	256.724
233	8732.24	256.473	256.582	233	17046.15	256.559	256.702
233	9166.95	256.473	256.581	233	17480.87	256.602	256.746
233	9601.67	256.473	256.582	233	17915.58	256.594	256.738
233	10036.39	256.503	256.611	233	18350.3	256.64	256.784
233	10471.1	256.503	256.611	233	18785.01	256.594	256.738
233	10905.82	256.473	256.581	233	19219.73	256.586	256.73
233	11340.53	256.512	256.619	233	19654.44	256.586	256.73
233	11775.25	256.511	256.619	233	20089.16	256.564	256.708
233	12209.96	256.473	256.582	233	20523.87	256.616	256.76
233	12644.67	256.473	256.582	233	20958.59	256.616	256.76
233	13079.38	256.503	256.611	233	21393.3	256.548	256.691
233	13514.1	256.503	256.611	233	21828.02	256.608	256.751
233	13948.81	256.473	256.581	233	22262.73	256.6	256.743
233	14383.53	256.473	256.581	233	22697.45	256.6	256.743
233	14818.24	256.473	256.581	233	23132.16	256.629	256.773
233	15252.96	256.473	256.582	233	23566.88	256.624	256.768
233	15687.67	256.473	256.581	233	24001.59	256.61	256.754
233	16122.38	256.473	256.581	233	24436.31	256.559	256.702
233	16557.1	256.511	256.619	233	24871.02	256.602	256.746
233	16991.81	256.473	256.582	233	25305.74	256.559	256.702
233	17426.53	256.473	256.581	233	25740.45	256.635	256.779
233	17861.24	256.473	256.582	233	26175.17	256.619	256.762
233	18295.96	256.473	256.582	233	27044.6	256.58	256.724
233	18730.67	256.473	256.581	233	27479.31	256.58	256.724
233	19165.39	256.511	256.619	233	27914.03	256.61	256.754
233	19600.1	256.473	256.582	233	28348.74	256.58	256.724
233	20034.82	256.473	256.582	233	28783.46	256.597	256.741
233	20469.53	256.473	256.582	233	29218.17	256.602	256.746
233	20904.25	256.503	256.611	233	29652.89	256.602	256.746
233	21338.96	256.503	256.611	233	30087.61	256.624	256.768
233	21773.68	256.503	256.611	233	30522.32	256.586	256.73
233	22208.39	256.511	256.62	233	30957.04	256.619	256.762
233	22643.11	256.473	256.582	233	31391.75	256.602	256.746
233	23077.82	256.473	256.582	233	31826.47	256.624	256.768
233	23512.54	256.473	256.581	233	32261.18	256.564	256.708
233	23947.25	256.473	256.581	233	32695.9	256.624	256.768
233	24381.97	256.511	256.62	233	33130.61	256.594	256.738
233	24816.68	256.473	256.582	233	33565.33	256.556	256.7
233	25251.4	256.473	256.582	233	34000.05	256.624	256.768
233	25686.11	256.473	256.581	233	34434.76	256.624	256.768

233	26120.83	256.473	256.581	233	34869.48	256.564	256.708
233	26555.54	256.473	256.581	233	35304.19	256.616	256.76
233	26990.26	256.511	256.619	233	35738.91	256.586	256.73
233	27424.97	256.473	256.581	233	36173.62	256.586	256.73
233	27859.69	256.511	256.619	233	36608.34	256.586	256.73
233	28294.4	256.473	256.582	233	37043.06	256.608	256.751
233	28729.12	256.473	256.581	233	39651.35	256.624	256.768
233	29163.84	256.473	256.581	233	40086.07	256.608	256.751
233	29598.55	256.511	256.619	233	40520.78	256.586	256.73
233	30033.27	256.511	256.62	233	40955.5	256.608	256.751
233	30467.98	256.512	256.619	233	41390.21	256.608	256.751
233	30902.7	256.473	256.581	233	41824.93	256.578	256.721
233	31337.41	256.473	256.581	233	42259.64	256.608	256.751
233	31772.13	256.511	256.62	233	42694.36	256.624	256.768
233	32206.84	256.473	256.581	233	43129.07	256.624	256.768
233	32641.56	256.511	256.62	233	43563.79	256.624	256.768
233	33076.28	256.511	256.62	233	43998.5	256.608	256.751
233	33510.99	256.473	256.581	233	44433.22	256.564	256.708
233	34380.42	256.473	256.582	233	44867.93	256.594	256.738
233	34815.14	256.473	256.581	233	45302.65	256.616	256.76
233	35249.85	256.473	256.582	233	45737.36	256.586	256.73
233	35684.57	256.473	256.582	233	46172.08	256.586	256.73
233	36119.29	256.473	256.581	233	46606.8	256.624	256.768
233	36554	256.473	256.581	233	47041.51	256.624	256.768
233	36988.72	256.511	256.619	233	47476.22	256.594	256.738
233	39597.01	256.503	256.611	233	47910.94	256.624	256.768
233	40031.73	256.473	256.581	233	48345.65	256.548	256.691
233	40466.44	256.511	256.619	233	48780.37	256.586	256.73
233	40901.16	256.473	256.581	233	49215.08	256.608	256.751
233	41335.87	256.473	256.581	233	49649.79	256.608	256.751
233	41770.59	256.473	256.581	233	50084.51	256.564	256.708
233	42205.3	256.503	256.611	233	50519.22	256.646	256.789
233	42640.02	256.473	256.581	233	50953.94	256.624	256.768
233	43074.73	256.473	256.581	233	51388.65	256.586	256.73
233	43509.45	256.473	256.581	233	51823.36	256.624	256.768
233	43944.16	256.473	256.581	233	52258.08	256.586	256.729
233	44378.88	256.473	256.581	233	52692.79	256.578	256.721
233	44813.6	256.473	256.581	233	53127.51	256.578	256.721
233	45248.31	256.473	256.581	233	53562.22	256.586	256.73
233	45683.03	256.435	256.543	233	53996.93	256.608	256.751
233	46117.74	256.473	256.581	233	54431.65	256.608	256.751
233	46552.46	256.503	256.611	233	54866.36	256.608	256.751
233	46987.17	256.503	256.611	233	55301.08	256.608	256.751
233	47421.89	256.473	256.581	233	55735.79	256.608	256.751
233	47856.6	256.473	256.582	233	56170.5	256.57	256.713
233	48291.31	256.473	256.581	233	56605.22	256.608	256.751
233	48726.03	256.473	256.581	233	57039.93	256.608	256.751

233	49160.74	256.473	256.582	233	61821.79	256.608	256.751
233	49595.46	256.435	256.543	233	62256.5	256.608	256.751
233	50030.17	256.503	256.611	233	62691.22	256.608	256.751
233	50464.88	256.503	256.611	233	63125.93	256.608	256.751
233	50899.6	256.503	256.611	233	63560.65	256.548	256.691
233	51334.31	256.503	256.611	233	63995.36	256.586	256.729
233	51769.02	256.503	256.611	233	64430.08	256.578	256.721
233	52203.74	256.473	256.581	233	64864.79	256.586	256.729
233	52638.45	256.503	256.611	233	65299.51	256.646	256.789
233	53073.17	256.473	256.581	233	65734.22	256.608	256.751
233	53507.88	256.503	256.611	233	66168.94	256.608	256.751
233	53942.59	256.503	256.611	233	66603.65	256.608	256.751
233	54377.31	256.533	256.641	233	67038.37	256.586	256.73
233	54812.02	256.533	256.641	233	67473.08	256.594	256.738
233	55246.74	256.503	256.611	233	67907.8	256.624	256.768
233	55681.45	256.495	256.603	233	68342.51	256.594	256.738
233	56116.16	256.533	256.641	233	68777.23	256.578	256.721
233	56550.88	256.533	256.641	233	69211.94	256.616	256.759
233	56985.59	256.503	256.611	233	69646.66	256.616	256.759
233	61767.45	256.533	256.641	233	70081.37	256.608	256.751
233	62202.16	256.533	256.641	233	70516.09	256.57	256.713
233	62636.88	256.533	256.641	233	70950.8	256.608	256.751
233	63071.59	256.495	256.603	233	71385.52	256.608	256.751
233	63506.31	256.533	256.641	233	71820.23	256.586	256.729
233	63941.02	256.533	256.641	233	72254.95	256.624	256.768
233	64375.74	256.465	256.573	233	72689.67	256.608	256.751
233	64810.45	256.533	256.641	233	73124.38	256.578	256.721
233	65245.17	256.533	256.641	233	73559.1	256.608	256.751
233	65679.88	256.533	256.641	233	73993.81	256.608	256.751
233	66114.6	256.495	256.603	233	74428.53	256.638	256.781
233	66549.31	256.533	256.641	233	74863.24	256.608	256.751
233	66984.03	256.533	256.641	233	75297.96	256.6	256.743
233	67418.74	256.495	256.603	233	75732.68	256.608	256.751
233	67853.46	256.495	256.603	233	76167.39	256.638	256.781
233	68288.17	256.533	256.641	233	76602.11	256.608	256.751
233	68722.89	256.503	256.611	233	77036.82	256.57	256.713
233	69157.6	256.503	256.611	233	77471.54	256.608	256.751
233	69592.32	256.495	256.603	233	77906.25	256.57	256.713
233	70027.03	256.533	256.641	233	78340.97	256.6	256.743
233	70461.75	256.465	256.573	233	78775.68	256.592	256.735
233	70896.46	256.495	256.603	233	79210.4	256.629	256.773
233	71331.18	256.533	256.641	233	79645.11	256.592	256.735
233	71765.89	256.495	256.603	233	80079.83	256.668	256.811
233	72200.61	256.533	256.641	233	80514.55	256.592	256.735
233	72635.33	256.533	256.641	233	80949.26	256.592	256.735
233	73070.04	256.533	256.641	233	81383.98	256.592	256.735
233	73504.76	256.427	256.535	233	81818.69	256.592	256.735

233	73939.47	256.465	256.573	233	82253.41	256.6	256.743
233	74374.19	256.495	256.603	233	82688.12	256.638	256.781
233	74808.9	256.533	256.641	233	83122.84	256.592	256.735
233	75243.62	256.533	256.641	233	83557.55	256.592	256.735
233	75678.34	256.503	256.611	233	83992.27	256.592	256.735
233	76113.05	256.533	256.641	233	84426.98	256.592	256.735
233	76547.77	256.465	256.573	233	84426.98	256.63	256.773
233	76982.48	256.465	256.573	233	84861.69	256.63	256.773
233	77417.2	256.495	256.603	233	85296.41	256.592	256.735
233	77851.91	256.533	256.641	233	85731.12	256.592	256.735
233	78286.63	256.495	256.603	233	86165.84	256.592	256.735
233	78721.34	256.533	256.641	234	200.55	256.592	256.735
233	79156.06	256.503	256.611	234	635.27	256.63	256.773
233	79590.78	256.495	256.603	234	1069.98	256.592	256.735
233	80025.49	256.533	256.641	234	1504.7	256.592	256.735
233	80460.21	256.533	256.641	234	1939.41	256.592	256.735
233	80894.92	256.533	256.641	234	2374.12	256.592	256.735
233	81329.64	256.533	256.641	234	2808.84	256.592	256.735
233	81764.35	256.503	256.611	234	3243.55	256.63	256.773
233	82199.07	256.465	256.573	234	3678.27	256.562	256.705
233	82633.78	256.495	256.603	234	4112.98	256.592	256.735
233	83068.5	256.495	256.603	234	4547.7	256.592	256.735
233	83503.21	256.533	256.641	234	4982.41	256.608	256.751
233	83937.93	256.533	256.641	234	5417.13	256.562	256.705
233	84372.64	256.533	256.641	234	5851.84	256.592	256.735
233	84372.64	256.495	256.603	234	6286.55	256.592	256.735
233	84807.35	256.525	256.633	234	6721.27	256.592	256.735
233	85242.07	256.503	256.611	234	7155.98	256.592	256.735
233	85676.78	256.457	256.565	234	8025.42	256.591	256.735
233	86111.5	256.563	256.671	234	8460.13	256.592	256.735
234	146.21	256.503	256.611	234	8894.85	256.592	256.735
234	580.93	256.465	256.573	234	9329.56	256.592	256.735
234	1015.64	256.533	256.641	234	9764.27	256.592	256.735
234	1450.36	256.465	256.573	234	10198.99	256.6	256.743
234	1885.07	256.495	256.603	234	10633.7	256.562	256.705
234	2319.78	256.495	256.603	234	11068.42	256.63	256.773
234	2754.5	256.495	256.603	234	11503.13	256.63	256.773
234	3189.21	256.495	256.603	234	11937.85	256.63	256.773
234	3623.93	256.525	256.633	234	12372.56	256.63	256.773
234	4058.64	256.525	256.633	234	12807.28	256.6	256.743
234	4493.36	256.457	256.565	234	13241.99	256.638	256.781
234	4928.07	256.495	256.603	234	13676.71	256.57	256.713
234	5362.79	256.495	256.603	234	14111.42	256.63	256.773
234	5797.5	256.495	256.603	234	14546.14	256.6	256.743
234	6232.22	256.495	256.603	234	14980.85	256.63	256.773
234	6666.93	256.495	256.603	234	14980.84	256.63	256.773
234	7101.64	256.495	256.603	234	15415.56	256.6	256.743

234	7536.36	256.495	256.603	234	15850.27	256.592	256.735
234	7971.08	256.495	256.603	234	16284.99	256.63	256.773
234	8405.79	256.503	256.611	234	16719.7	256.592	256.735
234	8840.51	256.465	256.573	234	17154.41	256.592	256.735
234	9275.22	256.525	256.633	234	17589.13	256.554	256.696
234	9709.94	256.465	256.573	234	18023.84	256.621	256.765
234	10144.65	256.525	256.633	234	18458.56	256.592	256.735
234	10579.37	256.525	256.633	234	18893.27	256.592	256.735
234	11014.08	256.495	256.603	234	19327.98	256.592	256.735
234	11448.79	256.533	256.641	234	19762.7	256.63	256.773
234	11883.51	256.533	256.641	234	20197.41	256.532	256.675
234	12318.22	256.533	256.641	234	20632.13	256.63	256.773
234	12752.94	256.503	256.611	234	21066.84	256.592	256.735
234	13187.65	256.427	256.535	234	21501.55	256.592	256.735
234	13622.37	256.495	256.603	234	21936.27	256.629	256.773
234	14057.08	256.525	256.633	234	22370.98	256.6	256.743
234	14491.8	256.495	256.603	234	22805.7	256.63	256.773
234	14926.51	256.525	256.633	234	23240.41	256.591	256.735
234	14926.5	256.525	256.633	234	23675.13	256.63	256.773
234	15361.22	256.495	256.603	234	24109.84	256.6	256.743
234	15795.93	256.495	256.603	234	24544.55	256.6	256.743
234	16230.65	256.533	256.641	234	24979.27	256.63	256.773
234	16665.36	256.525	256.633	234	25413.98	256.63	256.773
234	17100.07	256.525	256.633	234	25848.7	256.592	256.735
234	17534.79	256.465	256.573	234	26283.41	256.6	256.743
234	17969.5	256.533	256.641	234	26718.13	256.592	256.735
234	18404.22	256.495	256.603	234	27152.84	256.63	256.773
234	18838.93	256.465	256.573	234	27587.56	256.6	256.743
234	19273.64	256.427	256.535	234	28022.27	256.6	256.743
234	19708.36	256.465	256.573	234	28456.99	256.591	256.735
234	20143.07	256.495	256.603	234	28891.7	256.57	256.713
234	20577.79	256.495	256.603	234	29326.42	256.57	256.713
234	21012.5	256.465	256.573	234	29761.13	256.592	256.735
234	21447.21	256.533	256.641	234	30195.85	256.6	256.743
234	21881.93	256.495	256.603	234	30630.56	256.63	256.773
234	22316.64	256.503	256.611	234	31065.28	256.591	256.735
234	22751.36	256.495	256.603	234	31499.99	256.6	256.743
234	23186.07	256.533	256.641	234	31934.71	256.57	256.713
234	23620.79	256.495	256.603	234	32369.42	256.531	256.675
234	24055.5	256.495	256.603	234	32804.14	256.6	256.743
234	24490.22	256.465	256.573	234	33238.85	256.63	256.773
234	24924.93	256.503	256.611	234	33673.57	256.6	256.743
234	25359.64	256.495	256.603	234	34108.28	256.63	256.773
234	25794.36	256.563	256.671	234	34977.72	256.6	256.743
234	26229.07	256.495	256.603	234	35412.43	256.6	256.743
234	26663.79	256.495	256.603	234	35847.15	256.57	256.713
234	27098.5	256.495	256.603	234	36281.86	256.63	256.773

234	27533.22	256.495	256.603	234	36716.58	256.6	256.743
234	27967.93	256.525	256.633	234	37151.29	256.63	256.773
234	28402.65	256.533	256.641	234	37586.01	256.629	256.773
234	28837.36	256.533	256.641	234	38020.72	256.591	256.735
234	29272.08	256.495	256.603	234	38455.44	256.659	256.803
234	29706.79	256.503	256.611	234	38890.15	256.562	256.705
234	30141.51	256.465	256.573	234	39324.87	256.6	256.743
234	30576.22	256.495	256.603	234	39759.58	256.63	256.773
234	31010.94	256.533	256.641	234	40194.3	256.591	256.735
234	31445.65	256.533	256.641	234	40629.01	256.6	256.743
234	31880.37	256.533	256.641	234	41063.73	256.6	256.743
234	32315.08	256.533	256.641	234	42367.88	256.6	256.743
234	32749.8	256.525	256.633	234	42802.59	256.6	256.743
234	33184.51	256.465	256.573	234	43237.31	256.6	256.743
234	33619.23	256.533	256.641	234	43672.02	256.6	256.743
234	34053.94	256.503	256.611	234	44106.74	256.608	256.751
234	34488.66	256.465	256.573	234	44541.45	256.6	256.743
234	34923.38	256.495	256.603	234	44976.17	256.6	256.743
234	35358.09	256.503	256.611	234	45410.88	256.6	256.743
234	35792.81	256.465	256.573	234	45845.6	256.6	256.743
234	36227.52	256.487	256.595	234	46280.31	256.63	256.773
234	36662.24	256.495	256.603	234	46715.03	256.6	256.743
234	37096.95	256.465	256.573	234	47149.74	256.63	256.773
234	37531.67	256.563	256.671	234	47584.46	256.562	256.705
234	37966.38	256.495	256.603	234	48019.17	256.6	256.743
234	38401.1	256.495	256.603	234	48453.89	256.638	256.781
234	38835.81	256.495	256.603	234	48888.6	256.6	256.743
234	39270.53	256.533	256.641	234	49323.32	256.6	256.743
234	39705.24	256.503	256.611	234	49758.04	256.6	256.743
234	40139.96	256.495	256.603	234	50192.75	256.6	256.743
234	40574.67	256.503	256.611	234	50627.46	256.6	256.743
234	41009.39	256.495	256.603	234	51062.18	256.6	256.743
234	41444.11	256.503	256.611	234	51496.89	256.6	256.743
234	41878.82	256.465	256.573	234	51931.61	256.6	256.743
234	42313.54	256.465	256.573	234	52366.32	256.6	256.743
234	42748.25	256.465	256.573	234	52801.04	256.6	256.743
234	43182.97	256.525	256.633	234	53235.75	256.6	256.743
234	43617.68	256.465	256.573	234	53670.46	256.57	256.713
234	44052.4	256.465	256.573	234	54105.18	256.616	256.759
234	44487.11	256.503	256.611	234	58887.03	256.6	256.743
234	44921.83	256.465	256.573	234	59321.75	256.6	256.743
234	45356.54	256.495	256.603	234	59756.46	256.6	256.743
234	45791.26	256.503	256.611	234	60191.18	256.608	256.751
234	46225.97	256.495	256.603	234	60625.89	256.616	256.759
234	46660.69	256.495	256.603	234	61060.6	256.6	256.743
234	47095.4	256.495	256.603	234	61495.32	256.57	256.713
234	47530.12	256.465	256.573	234	61930.03	256.578	256.721

234	47964.83	256.563	256.671	234	62364.75	256.608	256.751
234	48399.55	256.465	256.573	234	62364.76	256.616	256.759
234	48834.26	256.503	256.611	234	62799.47	256.54	256.683
234	49268.98	256.495	256.603	234	63668.9	256.616	256.759
234	49268.98	256.465	256.573	234	64103.62	256.548	256.691
234	49703.7	256.465	256.573	234	64538.33	256.616	256.759
234	50138.41	256.525	256.633	234	64973.05	256.57	256.713
234	50573.13	256.465	256.573	234	65407.76	256.616	256.759
234	51007.84	256.495	256.603	234	65842.47	256.6	256.743
234	51442.55	256.533	256.641	234	66277.19	256.57	256.713
234	51877.27	256.503	256.611	234	66711.9	256.54	256.683
234	52311.98	256.533	256.641	234	67146.62	256.6	256.743
234	52746.7	256.503	256.611	234	67581.33	256.638	256.781
234	53181.41	256.465	256.573	234	68016.05	256.646	256.789
234	53616.12	256.495	256.603	234	68450.76	256.616	256.759
234	54050.84	256.495	256.603	234	68885.47	256.57	256.713
234	58397.98	256.503	256.611	234	69320.19	256.57	256.713
234	58832.69	256.465	256.573	234	69754.9	256.57	256.713
234	59267.41	256.465	256.573	234	70189.62	256.57	256.713
234	59702.12	256.465	256.573	234	70624.33	256.6	256.743
234	60136.84	256.465	256.573	234	71059.04	256.57	256.713
234	60571.55	256.503	256.611	234	71493.76	256.57	256.713
234	61006.27	256.525	256.633	234	71928.47	256.57	256.713
234	61440.98	256.465	256.573	234	72363.19	256.6	256.743
234	61875.69	256.495	256.603	234	72797.9	256.6	256.743
234	62310.42	256.533	256.641	234	73232.61	256.608	256.751
234	62745.14	256.495	256.603	234	73667.33	256.57	256.713
234	63179.85	256.495	256.603	234	74102.04	256.638	256.781
234	63614.56	256.495	256.603	234	74536.76	256.6	256.743
234	64049.28	256.495	256.603	234	74971.47	256.6	256.743
234	64483.99	256.465	256.573	234	75406.19	256.57	256.713
234	64918.71	256.495	256.603	234	75840.9	256.57	256.713
234	65353.42	256.495	256.603	234	76275.61	256.6	256.743
234	65788.13	256.495	256.603	234	76710.33	256.57	256.713
234	66222.85	256.495	256.603	234	77145.04	256.57	256.713
234	66657.56	256.495	256.603	234	77579.76	256.57	256.713
234	67092.28	256.495	256.603	234	78014.47	256.608	256.751
234	67526.99	256.503	256.611	234	78449.19	256.57	256.713
234	67961.7	256.465	256.573	234	78883.9	256.638	256.781
234	68396.42	256.503	256.611	234	79318.62	256.57	256.713
234	68831.13	256.503	256.611	234	79753.33	256.57	256.713
234	69265.85	256.503	256.611	234	80188.04	256.646	256.789
234	69700.56	256.525	256.633	234	80622.76	256.57	256.713
234	70135.28	256.503	256.611	234	81057.49	256.57	256.713
234	70569.99	256.495	256.603	234	81492.2	256.57	256.713
234	71004.7	256.465	256.573	234	81926.92	256.57	256.713
234	71439.42	256.495	256.603	234	82361.63	256.57	256.713

234	71874.13	256.465	256.573	234	82796.34	256.586	256.729
234	72308.85	256.495	256.603	234	83231.06	256.616	256.759
234	72743.56	256.495	256.603	234	83665.77	256.616	256.759
234	73178.28	256.465	256.573	234	84100.49	256.646	256.789
234	73612.99	256.533	256.641	234	84535.2	256.586	256.729
234	74047.7	256.465	256.573	234	84969.92	256.616	256.759
234	74482.42	256.495	256.603	234	85404.63	256.586	256.729
234	74917.13	256.495	256.603	234	85839.34	256.646	256.789
234	75351.85	256.495	256.603	234	86274.06	256.646	256.789
234	75786.56	256.495	256.603	235	308.77	256.586	256.729
234	76221.28	256.495	256.603	235	743.49	256.608	256.751
234	76655.99	256.563	256.671	235	1178.2	256.616	256.759
234	77090.7	256.495	256.603	235	1612.92	256.586	256.729
234	77525.42	256.495	256.603	235	2047.63	256.586	256.729
234	77960.13	256.495	256.603	235	2482.34	256.616	256.759
234	78394.85	256.495	256.603	235	2917.06	256.586	256.729
234	78829.56	256.504	256.611	235	3351.77	256.586	256.729
234	79264.28	256.533	256.641	235	3786.49	256.586	256.729
234	79698.99	256.465	256.573	235	4221.2	256.586	256.729
234	80133.7	256.465	256.573	235	4655.92	256.646	256.789
234	80568.42	256.495	256.603	235	5090.63	256.586	256.729
234	80568.43	256.495	256.603	235	5525.35	256.646	256.789
234	81003.15	256.525	256.633	235	5960.06	256.57	256.713
234	81437.86	256.495	256.603	235	6394.77	256.57	256.713
234	81872.58	256.495	256.603	235	6829.49	256.608	256.751
234	82307.29	256.525	256.633	235	7264.2	256.608	256.751
234	82742.01	256.495	256.603	235	7698.92	256.586	256.729
234	83176.72	256.465	256.573	235	8133.63	256.646	256.789
234	83611.43	256.563	256.671	235	8568.35	256.646	256.789
234	84046.15	256.533	256.641	235	9003.06	256.616	256.759
234	84480.86	256.465	256.573	235	9437.78	256.608	256.751
234	84915.58	256.533	256.641	235	9872.49	256.616	256.759
234	85350.29	256.465	256.573	235	10307.21	256.586	256.729
234	85785.01	256.533	256.641	235	10741.92	256.608	256.751
234	86219.72	256.465	256.573	235	11176.64	256.608	256.751
235	254.43	256.495	256.603	235	11611.35	256.608	256.751
235	689.15	256.525	256.633	235	12046.07	256.646	256.789
235	1123.86	256.533	256.641	235	12480.78	256.616	256.759
235	1558.58	256.533	256.641	235	12915.5	256.586	256.729
235	1993.29	256.495	256.603	235	13350.21	256.616	256.759
235	2428.01	256.495	256.603	235	13784.93	256.646	256.789
235	2862.72	256.465	256.573	235	14219.64	256.616	256.759
235	3297.43	256.525	256.633	235	14654.36	256.608	256.751
235	3732.15	256.533	256.641	235	15089.07	256.608	256.751
235	4166.86	256.495	256.603	235	15523.79	256.616	256.759
235	4601.58	256.495	256.603	235	15958.5	256.608	256.751
235	5036.29	256.533	256.641	235	16393.22	256.616	256.759

235	5471.01	256.533	256.641	235	16827.93	256.646	256.789
235	5905.72	256.495	256.603	235	17262.65	256.616	256.759
235	6340.44	256.495	256.603	235	17697.36	256.57	256.713
235	6775.15	256.563	256.671	235	18566.78	256.616	256.759
235	7209.86	256.563	256.671	235	19001.5	256.586	256.729
235	7644.58	256.525	256.633	235	19436.21	256.586	256.729
235	8079.29	256.465	256.573	235	19870.92	256.646	256.789
235	8514.01	256.495	256.603	235	20305.64	256.616	256.759
235	8948.72	256.525	256.633	235	20740.35	256.616	256.759
235	9383.44	256.495	256.603	235	21175.07	256.616	256.759
235	9818.15	256.525	256.633	235	21609.78	256.616	256.759
235	10252.87	256.495	256.603	235	22044.5	256.616	256.759
235	10687.58	256.525	256.633	235	22479.21	256.616	256.759
235	11122.3	256.533	256.641	235	22913.93	256.646	256.789
235	11557.01	256.533	256.641	235	23348.64	256.57	256.713
235	11991.73	256.495	256.603	235	23783.36	256.638	256.781
235	12426.44	256.465	256.573	235	24218.07	256.616	256.759
235	12861.16	256.495	256.603	235	24652.78	256.578	256.721
235	13295.87	256.495	256.603	235	25087.5	256.638	256.781
235	13730.59	256.563	256.671	235	25522.21	256.608	256.751
235	14165.3	256.495	256.603	235	25956.93	256.6	256.743
235	14600.02	256.525	256.633	235	26391.64	256.6	256.743
235	15034.73	256.525	256.633	235	26826.36	256.57	256.713
235	15469.45	256.533	256.641	235	27261.07	256.578	256.721
235	15904.16	256.525	256.633	235	27695.79	256.608	256.751
235	16338.88	256.503	256.611	235	28130.5	256.616	256.759
235	16773.59	256.466	256.573	235	28565.21	256.578	256.721
235	17208.31	256.495	256.603	235	28999.93	256.6	256.743
235	17643.03	256.466	256.573	235	29434.64	256.6	256.743
235	18507.36	256.495	256.603	235	29869.36	256.6	256.743
235	18947.16	256.465	256.573	235	30304.07	256.6	256.743
235	19381.87	256.495	256.603	235	30738.79	256.646	256.789
235	19816.59	256.495	256.603	235	31173.5	256.608	256.751
235	20251.3	256.465	256.573	235	31608.22	256.646	256.789
235	20686.01	256.525	256.633	235	32042.93	256.638	256.781
235	21120.73	256.525	256.633	235	32477.65	256.676	256.819
235	21990.16	256.495	256.603	235	32912.36	256.6	256.743
235	22424.87	256.465	256.573	235	33347.08	256.608	256.751
235	22859.59	256.495	256.603	235	33781.79	256.646	256.789
235	23294.3	256.465	256.573	235	34216.51	256.616	256.759
235	23729.02	256.495	256.603	235	34651.22	256.646	256.789
235	24163.73	256.495	256.603	235	35085.93	256.578	256.721
235	24598.44	256.533	256.641	235	35520.65	256.616	256.759
235	25033.16	256.496	256.603	235	35944.24	256.608	256.751
235	25467.87	256.495	256.603	235	36390.08	256.646	256.789
235	25902.59	256.495	256.603	235	36390.09	256.6	256.743
235	26337.3	256.495	256.603	235	36824.81	256.6	256.743

235	26772.02	256.466	256.573	235	37259.52	256.638	256.781
235	27206.73	256.533	256.641	235	37694.24	256.646	256.789
235	27641.45	256.465	256.573	235	38128.96	256.638	256.781
235	28076.16	256.533	256.641	235	38563.67	256.6	256.743
235	28510.88	256.533	256.641	235	38998.37	256.6	256.743
235	28945.59	256.466	256.573	235	39433.08	256.6	256.743
235	29380.3	256.495	256.603	235	39867.8	256.63	256.773
235	29815.02	256.533	256.641	235	40302.51	256.6	256.743
235	30249.73	256.465	256.573	235	41171.94	256.6	256.743
235	30684.45	256.563	256.671	235	41606.66	256.63	256.773
235	31119.16	256.563	256.671	235	42041.37	256.668	256.811
235	31553.88	256.533	256.641	235	42476.09	256.6	256.743
235	31988.59	256.495	256.603	235	42910.28	256.6	256.743
235	32423.31	256.525	256.633	235	43345.52	256.6	256.743
235	32858.02	256.465	256.573	235	43780.23	256.638	256.781
235	33292.74	256.533	256.641	235	44214.95	256.554	256.696
235	33727.45	256.495	256.603	235	44649.66	256.638	256.781
235	34162.17	256.495	256.603	235	45084.38	256.6	256.743
235	34596.88	256.495	256.603	235	45519.09	256.63	256.773
235	35031.6	256.495	256.603	235	45953.81	256.63	256.773
235	35466.31	256.533	256.641	235	46388.52	256.63	256.773
235	35901.02	256.495	256.603	235	46823.24	256.63	256.773
235	36335.74	256.495	256.603	235	47257.96	256.63	256.773
235	36335.75	256.495	256.603	235	47692.67	256.66	256.803
235	36770.47	256.495	256.603	235	48127.39	256.6	256.743
235	37205.19	256.525	256.633	235	48562.1	256.63	256.773
235	37639.9	256.495	256.603	235	48996.82	256.6	256.743
235	38074.62	256.495	256.603	235	49431.53	256.6	256.743
235	38944.03	256.495	256.603	235	49866.25	256.6	256.743
235	39378.74	256.465	256.573	235	50300.96	256.6	256.743
235	39813.46	256.495	256.603	235	50735.68	256.63	256.773
235	40248.17	256.563	256.671	235	51170.39	256.63	256.773
235	40682.89	256.495	256.603	235	51605.11	256.6	256.743
235	41987.03	256.495	256.603	235	52039.82	256.6	256.743
235	42421.75	256.495	256.603	235	52474.54	256.63	256.773
235	42856.46	256.495	256.603	235	52909.25	256.638	256.781
235	42856.46	256.495	256.603	235	53343.97	256.592	256.735
235	43291.18	256.495	256.603	235	53778.68	256.63	256.773
235	43725.89	256.533	256.641	235	54213.4	256.63	256.773
235	44160.61	256.495	256.603	235	53343.97	256.63	256.773
235	44595.32	256.533	256.641	235	53778.69	256.63	256.773
235	45030.04	256.495	256.603	235	54213.4	256.592	256.735
235	45464.75	256.495	256.603	235	54648.11	256.63	256.773
235	45899.47	256.496	256.603	235	55082.83	256.592	256.735
235	46334.19	256.465	256.573	235	55517.54	256.63	256.773
235	46768.9	256.495	256.603	235	55952.26	256.592	256.735
235	47203.62	256.495	256.603	235	56386.97	256.66	256.803

235	47638.33	256.503	256.611	235	56821.69	256.63	256.773
235	48073.05	256.533	256.641	235	57256.4	256.63	256.773
235	48507.76	256.495	256.603	235	57691.11	256.63	256.773
235	48942.48	256.533	256.641	235	58125.83	256.592	256.735
235	49377.19	256.495	256.603	235	58560.54	256.622	256.765
235	49811.91	256.533	256.641	235	58995.26	256.63	256.773
235	50246.62	256.466	256.573	235	59429.97	256.622	256.765
235	50681.34	256.495	256.603	235	59864.68	256.622	256.765
235	51116.05	256.533	256.641	235	60299.4	256.63	256.773
235	51550.77	256.495	256.603	235	60734.11	256.63	256.773
235	51985.48	256.533	256.641	235	61168.83	256.66	256.803
235	52420.2	256.601	256.709	235	61603.54	256.613	256.756
235	52854.91	256.533	256.641	235	62038.26	256.622	256.765
235	53289.63	256.533	256.641	235	62472.97	256.592	256.735
235	53724.34	256.533	256.641	235	62907.69	256.66	256.803
235	54159.06	256.495	256.603	235	63342.4	256.63	256.773
235	53289.63	256.533	256.641	235	63777.12	256.592	256.735
235	53724.35	256.495	256.603	235	64211.83	256.63	256.773
235	54159.06	256.533	256.641	235	64646.54	256.592	256.735
235	54593.78	256.495	256.603	235	65081.26	256.592	256.735
235	55028.49	256.533	256.641	235	65515.97	256.622	256.765
235	55463.2	256.495	256.603	235	65950.69	256.63	256.773
235	55897.92	256.495	256.603	235	66385.4	256.63	256.773
235	56332.63	256.495	256.603	235	66820.12	256.63	256.773
235	56767.35	256.495	256.603	235	67254.83	256.63	256.773
235	57202.06	256.495	256.603	235	67689.55	256.63	256.773
235	57636.77	256.495	256.603	235	68124.26	256.592	256.735
235	58071.49	256.495	256.603	235	68558.98	256.66	256.803
235	58506.2	256.495	256.603	235	68993.69	256.584	256.726
235	58940.92	256.495	256.603	235	69428.4	256.592	256.735
235	59375.63	256.533	256.641	235	69863.12	256.63	256.773
235	59810.35	256.495	256.603	235	70297.83	256.63	256.773
235	60245.06	256.495	256.603	235	70732.55	256.652	256.794
235	60679.77	256.495	256.603	235	71167.26	256.622	256.765
235	61114.49	256.495	256.603	235	71601.98	256.66	256.803
235	61549.2	256.533	256.641	235	72036.69	256.622	256.765
235	61983.92	256.495	256.603	235	72471.41	256.584	256.726
235	62418.63	256.465	256.573	235	72906.12	256.584	256.726
235	62853.35	256.533	256.641	235	73340.84	256.613	256.757
235	63288.06	256.495	256.603	235	73775.55	256.622	256.765
235	63722.78	256.525	256.633	235	74210.27	256.63	256.773
235	64157.49	256.466	256.573	235	74644.98	256.592	256.735
235	64592.2	256.495	256.603	235	75079.7	256.66	256.803
235	65026.92	256.572	256.679	235	75514.41	256.621	256.765
235	65461.63	256.533	256.641	235	75949.13	256.622	256.765
235	65896.35	256.533	256.641	235	76383.84	256.592	256.735
235	66331.06	256.533	256.641	235	76818.56	256.592	256.735

235	66765.78	256.495	256.603	235	77253.27	256.63	256.773
235	67200.49	256.495	256.603	235	77687.99	256.66	256.803
235	67635.21	256.495	256.603	235	69428.4	256.584	256.726
235	68069.92	256.533	256.641	235	69863.12	256.592	256.735
235	68504.64	256.495	256.603	235	70297.83	256.63	256.773
235	68939.35	256.495	256.603	235	70732.55	256.63	256.773
235	69374.07	256.533	256.641	235	71167.26	256.652	256.795
235	69808.78	256.533	256.641	235	71601.98	256.622	256.765
235	70243.49	256.572	256.679	235	72036.69	256.66	256.803
235	70678.21	256.495	256.603	235	72471.41	256.622	256.765
235	71112.92	256.495	256.603	235	72906.12	256.584	256.726
235	71547.64	256.465	256.573	235	73340.84	256.583	256.727
235	71982.35	256.533	256.641	235	73775.55	256.613	256.756
235	72417.07	256.495	256.603	235	74210.27	256.622	256.765
235	72851.78	256.495	256.603	235	74644.98	256.63	256.773
235	73286.5	256.533	256.641	235	75079.7	256.592	256.735
235	73721.21	256.533	256.641	235	75514.41	256.66	256.803
235	74155.93	256.571	256.679	235	75949.13	256.622	256.765
235	74590.64	256.533	256.641	235	76383.84	256.622	256.765
235	75025.36	256.533	256.641	235	76818.56	256.592	256.735
235	75460.07	256.495	256.603	235	77253.27	256.592	256.735
235	75894.79	256.533	256.641	235	77687.99	256.63	256.773
235	76329.5	256.495	256.603	235	78122.7	256.66	256.803
235	76764.22	256.495	256.603	235	78557.42	256.621	256.765
235	77198.93	256.533	256.641	235	78992.13	256.622	256.765
235	77633.65	256.533	256.641	235	79426.85	256.622	256.765
235	69374.07	256.495	256.603	235	79861.56	256.554	256.696
235	69808.78	256.533	256.641	235	80296.28	256.66	256.803
235	70243.49	256.533	256.641	235	80730.99	256.652	256.794
235	70678.21	256.571	256.679	235	81165.71	256.584	256.726
235	71112.92	256.495	256.603	235	81600.42	256.621	256.765
235	71547.64	256.495	256.603	235	82035.14	256.613	256.757
235	71982.35	256.465	256.573	235	82469.85	256.66	256.803
235	72417.07	256.533	256.641	235	82904.57	256.6	256.743
235	72851.78	256.495	256.603	235	83339.28	256.63	256.773
235	73286.5	256.495	256.603	235	83774	256.622	256.765
235	73721.21	256.533	256.641	235	84208.72	256.622	256.765
235	74155.93	256.533	256.641	235	84643.43	256.622	256.765
235	74590.64	256.571	256.679	235	85078.15	256.622	256.765
235	75025.36	256.533	256.641	235	85512.86	256.613	256.756
235	75460.07	256.533	256.641	235	85947.58	256.622	256.765
235	75894.79	256.495	256.603	235	86382.29	256.622	256.764
235	76329.5	256.533	256.641	236	417.01	256.622	256.765
235	76764.22	256.495	256.603	236	851.72	256.584	256.726
235	77198.93	256.495	256.603	236	1286.44	256.622	256.765
235	77633.65	256.533	256.641	236	1721.15	256.613	256.756
235	78068.36	256.533	256.641	236	2155.87	256.644	256.786

235	78068.37	256.495	256.603	236	2590.59	256.622	256.765
235	78503.08	256.495	256.603	236	3025.3	256.584	256.726
235	78937.8	256.571	256.679	236	3025.29	256.613	256.756
235	79372.51	256.495	256.603	236	3460.01	256.584	256.726
235	79807.22	256.496	256.603	236	3894.72	256.613	256.756
235	80241.94	256.465	256.573	236	4329.44	256.584	256.726
235	80676.65	256.495	256.603	236	4764.15	256.584	256.726
235	81111.37	256.466	256.573	236	5198.87	256.622	256.765
235	81546.08	256.495	256.603	236	5633.58	256.622	256.765
235	81980.8	256.504	256.611	236	6068.3	256.622	256.765
235	82415.51	256.504	256.611	236	6503.01	256.66	256.803
235	82850.23	256.495	256.603	236	6937.73	256.622	256.765
235	83284.94	256.503	256.611	236	7372.44	256.584	256.726
235	83719.66	256.495	256.603	236	7807.16	256.613	256.756
235	84154.38	256.533	256.641	236	8241.87	256.613	256.756
235	84589.09	256.495	256.603	236	8676.59	256.622	256.765
235	85023.81	256.533	256.641	236	9111.3	256.613	256.756
235	85458.52	256.495	256.603	236	9546.02	256.584	256.726
235	85893.24	256.495	256.603	236	9980.73	256.584	256.726
235	86327.95	256.533	256.641	236	10415.45	256.584	256.726
236	362.67	256.533	256.641	236	10850.16	256.584	256.726
236	797.38	256.495	256.603	236	11284.88	256.613	256.756
236	1232.1	256.533	256.641	236	11719.59	256.584	256.726
236	1666.82	256.495	256.603	236	12154.31	256.622	256.765
236	2101.53	256.495	256.603	236	12589.02	256.652	256.795
236	2536.25	256.495	256.603	236	13023.74	256.584	256.726
236	2970.96	256.525	256.633	236	13458.46	256.584	256.726
236	2970.95	256.533	256.641	236	13893.17	256.584	256.726
236	3405.67	256.533	256.641	236	14327.89	256.622	256.764
236	3840.38	256.533	256.641	236	12589.03	256.652	256.795
236	4275.1	256.465	256.573	236	13023.74	256.584	256.726
236	4709.81	256.466	256.573	236	13458.46	256.584	256.726
236	5144.53	256.465	256.573	236	13893.18	256.584	256.726
236	5579.24	256.504	256.611	236	14327.89	256.584	256.726
236	6013.96	256.571	256.679	236	14762.61	256.584	256.726
236	6448.67	256.466	256.573	236	15197.32	256.622	256.765
236	6883.39	256.504	256.611	236	15632.04	256.584	256.726
236	7318.1	256.495	256.603	236	16066.75	256.584	256.726
236	7752.82	256.465	256.573	236	16501.47	256.613	256.756
236	8187.53	256.503	256.611	236	16936.18	256.613	256.756
236	8622.25	256.533	256.641	236	17370.9	256.584	256.726
236	9056.96	256.533	256.641	236	17805.61	256.622	256.765
236	9491.68	256.533	256.641	236	18240.33	256.622	256.765
236	9926.39	256.495	256.603	236	18675.04	256.622	256.765
236	10361.11	256.533	256.641	236	19109.76	256.584	256.726
236	10795.82	256.495	256.603	236	19544.48	256.66	256.803
236	11230.54	256.495	256.603	236	19979.19	256.652	256.795

236	11665.25	256.503	256.611	236	20413.91	256.69	256.833
236	12099.97	256.465	256.573	236	20848.62	256.652	256.794
236	12534.69	256.495	256.603	236	21283.34	256.66	256.803
236	12969.4	256.466	256.573	236	21718.04	256.66	256.803
236	13404.12	256.533	256.641	236	22152.76	256.584	256.726
236	13838.83	256.533	256.641	236	22587.47	256.622	256.764
236	14273.55	256.504	256.611	236	23022.19	256.614	256.756
236	12534.69	256.495	256.603	236	23456.9	256.613	256.756
236	12969.41	256.466	256.573	236	23891.62	256.613	256.756
236	13404.12	256.533	256.641	236	24326.33	256.613	256.756
236	13838.84	256.533	256.641	236	24761.05	256.613	256.756
236	14273.55	256.504	256.611	236	25195.76	256.613	256.756
236	14708.27	256.525	256.633	236	25630.48	256.613	256.757
236	15142.98	256.466	256.573	236	26065.19	256.614	256.756
236	15577.7	256.533	256.641	236	26499.91	256.614	256.756
236	16012.41	256.533	256.641	236	26934.62	256.614	256.756
236	16447.13	256.495	256.603	236	27369.33	256.613	256.756
236	16881.84	256.533	256.641	236	27804.05	256.613	256.756
236	17316.56	256.495	256.603	236	28238.76	256.69	256.833
236	17751.27	256.533	256.641	236	28673.48	256.613	256.756
236	18185.99	256.533	256.641	236	29108.19	256.652	256.794
236	18620.71	256.465	256.573	236	29542.91	256.613	256.757
236	19055.42	256.495	256.603	236	29977.62	256.613	256.756
236	19490.14	256.495	256.603	236	30412.34	256.614	256.756
236	19924.85	256.495	256.603	236	30847.05	256.614	256.756
236	20359.57	256.495	256.603	236	31281.77	256.613	256.756
236	20794.28	256.533	256.641	236	31716.48	256.614	256.756
236	21229	256.495	256.603	236	32151.2	256.613	256.756
236	21663.7	256.572	256.679	236	32585.91	256.613	256.756
236	22098.42	256.504	256.611	236	33020.63	256.613	256.756
236	22533.13	256.496	256.603	236	33455.34	256.652	256.794
236	22967.85	256.534	256.641	236	33890.06	256.614	256.756
236	23402.56	256.533	256.641	236	34324.77	256.614	256.756
236	23837.28	256.495	256.603	236	34759.49	256.614	256.756
236	24271.99	256.533	256.641	236	35194.2	256.643	256.786
236	24706.71	256.495	256.603	236	35628.92	256.614	256.756
236	25141.42	256.533	256.641	236	36063.63	256.613	256.756
236	25576.14	256.466	256.573	236	36498.35	256.682	256.824
236	26010.85	256.563	256.671	236	36933.08	256.614	256.756
236	26445.57	256.542	256.649	236	37367.79	256.614	256.756
236	26880.28	256.495	256.603	236	37802.51	256.614	256.756
236	27315	256.495	256.603	236	38237.22	256.614	256.756
236	27749.71	256.533	256.641	236	38671.94	256.613	256.756
236	28184.42	256.503	256.611	236	39106.65	256.613	256.756
236	28619.14	256.533	256.641	236	39541.37	256.614	256.756
236	29053.85	256.525	256.633	236	39976.08	256.613	256.756
236	29488.57	256.533	256.641	236	40410.8	256.652	256.794

236	29923.28	256.466	256.573	236	40845.52	256.614	256.756
236	30358	256.466	256.573	236	41280.23	256.652	256.794
236	30792.71	256.496	256.603	236	41714.95	256.613	256.757
236	31227.43	256.495	256.603	236	42149.66	256.613	256.756
236	31662.14	256.504	256.611	236	42584.36	256.652	256.794
236	32096.86	256.495	256.603	236	43019.08	256.614	256.756
236	32531.57	256.495	256.603	236	43453.79	256.614	256.756
236	32966.29	256.495	256.603	236	43888.51	256.613	256.756
236	33401	256.495	256.603	236	44323.22	256.652	256.794
236	33835.72	256.542	256.649	236	44757.94	256.622	256.765
236	34270.43	256.495	256.603	236	45192.66	256.584	256.726
236	34705.15	256.466	256.573	236	45627.37	256.584	256.726
236	35139.86	256.495	256.603	236	46062.09	256.613	256.756
236	35574.58	256.466	256.573	236	46496.8	256.652	256.794
236	36009.29	256.572	256.679	236	46931.52	256.613	256.756
236	36444.01	256.563	256.671	236	47366.23	256.613	256.756
236	36878.72	256.533	256.641	236	47800.95	256.613	256.756
236	36878.74	256.495	256.603	236	48235.66	256.613	256.756
236	37313.45	256.533	256.641	236	48670.38	256.652	256.794
236	37748.17	256.504	256.611	236	49105.1	256.613	256.756
236	38182.88	256.495	256.603	236	49539.81	256.613	256.756
236	38617.6	256.495	256.603	236	49974.53	256.614	256.756
236	39052.31	256.466	256.573	236	50409.24	256.613	256.756
236	39487.03	256.495	256.603	236	50843.96	256.613	256.756
236	39921.75	256.563	256.671	236	51278.67	256.613	256.756
236	40356.46	256.563	256.671	236	51713.39	256.613	256.756
236	40791.18	256.504	256.611	236	52148.11	256.575	256.718
236	41225.89	256.465	256.573	236	52582.82	256.613	256.756
236	41660.61	256.525	256.633	236	53017.54	256.643	256.786
236	42095.32	256.563	256.671	236	53462.81	256.643	256.786
236	42529.58	256.495	256.603	236	53897.53	256.643	256.786
236	42964.74	256.495	256.603	236	54332.24	256.613	256.756
236	43399.45	256.496	256.603	236	54766.96	256.613	256.756
236	43834.17	256.495	256.603	236	55201.68	256.643	256.786
236	44268.89	256.495	256.603	236	55636.39	256.643	256.786
236	44703.6	256.533	256.641	236	56071.11	256.613	256.756
236	45138.32	256.563	256.671	236	56505.82	256.644	256.786
236	45573.03	256.466	256.573	236	56940.53	256.643	256.786
236	46007.75	256.466	256.573	236	57375.25	256.643	256.786
236	46442.46	256.466	256.573	236	57809.96	256.643	256.786
236	46877.18	256.534	256.641	236	58244.68	256.613	256.756
236	47311.89	256.495	256.603	236	58679.39	256.643	256.786
236	47746.61	256.504	256.611	236	59114.11	256.613	256.756
236	48181.32	256.533	256.641	236	59548.82	256.644	256.786
236	48616.04	256.533	256.641	236	59983.54	256.583	256.727
236	49050.76	256.533	256.641	236	60418.25	256.614	256.756
236	49485.47	256.572	256.679	236	60852.97	256.614	256.756

236	49920.19	256.504	256.611	236	63287.68	256.613	256.756
236	50354.9	256.495	256.603	236	63722.4	256.614	256.756
236	50789.62	256.496	256.603	236	64157.11	256.652	256.794
236	51224.33	256.503	256.611	236	64591.83	256.614	256.756
236	51659.05	256.533	256.641	236	65026.54	256.613	256.756
236	52093.77	256.504	256.611	236	65461.26	256.644	256.786
236	52528.48	256.504	256.611	236	65895.97	256.584	256.726
236	52963.2	256.466	256.573	236	66330.69	256.643	256.786
236	55408.47	256.504	256.611	236	66765.4	256.614	256.756
236	55843.19	256.495	256.603	236	67200.12	256.614	256.756
236	56277.9	256.495	256.603	236	67634.83	256.584	256.726
236	56277.91	256.533	256.641	236	68069.55	256.584	256.726
236	56712.62	256.466	256.573	236	68504.26	256.644	256.786
236	57147.34	256.542	256.649	236	68938.98	256.614	256.756
236	57582.05	256.495	256.603	236	69373.69	256.584	256.726
236	58016.77	256.495	256.603	236	69808.41	256.584	256.726
236	58451.48	256.466	256.573	236	70243.12	256.583	256.727
236	58886.2	256.533	256.641	236	70677.84	256.584	256.726
236	59320.91	256.533	256.641	236	71112.55	256.614	256.756
236	59755.63	256.504	256.611	236	71547.27	256.584	256.726
236	60190.34	256.534	256.641	236	71981.98	256.622	256.764
236	60625.05	256.572	256.679	236	72416.7	256.584	256.726
236	61059.77	256.533	256.641	236	72851.41	256.652	256.794
236	61494.48	256.466	256.573	236	73286.13	256.614	256.756
236	61929.2	256.495	256.603	236	73720.84	256.584	256.726
236	62363.91	256.525	256.633	236	74155.56	256.614	256.756
236	62798.63	256.533	256.641	236	74590.27	256.584	256.726
236	63233.34	256.495	256.603	236	75024.99	256.613	256.757
236	63668.06	256.496	256.602	236	75459.7	256.614	256.756
236	64102.77	256.542	256.648	236	75894.42	256.613	256.756
236	64537.49	256.495	256.603	236	76329.13	256.613	256.756
236	64972.2	256.495	256.603	236	76763.85	256.613	256.756
236	65406.92	256.533	256.641	236	77198.56	256.614	256.756
236	65841.63	256.466	256.573	236	77633.28	256.614	256.756
236	66276.35	256.541	256.649	236	78068	256.652	256.794
236	66711.06	256.504	256.611	236	79806.86	256.614	256.756
236	67145.78	256.572	256.679	236	80241.58	256.622	256.764
236	67580.49	256.572	256.679	236	80676.29	256.614	256.756
236	68015.21	256.465	256.573	236	81111.01	256.652	256.794
236	68449.92	256.496	256.603	236	81545.72	256.613	256.756
236	68884.64	256.466	256.573	236	81980.44	256.614	256.756
236	69319.35	256.572	256.679	236	82415.15	256.644	256.786
236	69754.07	256.525	256.633	236	82849.87	256.614	256.756
236	70188.78	256.526	256.632	236	83284.58	256.613	256.756
236	70623.5	256.495	256.603	236	83719.3	256.614	256.756
236	71058.21	256.533	256.641	236	84154.01	256.614	256.756
236	71492.93	256.495	256.603	236	84588.73	256.652	256.794

236	71927.64	256.504	256.611	236	85023.44	256.614	256.756
236	72362.36	256.542	256.649	236	85458.16	256.614	256.756
236	72797.07	256.496	256.603	236	85892.88	256.614	256.756
236	73231.79	256.495	256.603	236	86327.59	256.644	256.786
236	73666.5	256.466	256.573	237	362.31	256.605	256.748
236	74101.22	256.534	256.641	237	797.02	256.613	256.756
236	74535.93	256.533	256.641	237	1231.74	256.613	256.756
236	74970.65	256.563	256.671	237	1666.46	256.613	256.756
236	75405.36	256.533	256.641	237	2101.17	256.613	256.756
236	75840.08	256.533	256.641	237	2535.89	256.614	256.756
236	76274.79	256.496	256.602	237	2970.6	256.613	256.756
236	76709.51	256.533	256.641	237	3405.32	256.613	256.756
236	77144.23	256.571	256.679	237	3840.03	256.613	256.756
236	77578.94	256.466	256.573	237	4274.75	256.614	256.756
236	78013.66	256.465	256.573	237	5144.18	256.614	256.756
236	79752.52	256.495	256.603	237	5578.9	256.614	256.756
236	80187.24	256.563	256.671	237	6013.61	256.613	256.756
236	80621.95	256.525	256.633	237	6448.33	256.614	256.756
236	81056.67	256.496	256.603	237	6448.33	256.614	256.756
236	81491.38	256.504	256.611	237	9056.62	256.613	256.756
236	81926.1	256.525	256.633	237	9491.33	256.613	256.756
236	82360.81	256.495	256.603	237	11230.2	256.652	256.794
236	82795.53	256.495	256.603	237	11664.91	256.614	256.756
236	83230.24	256.496	256.603	237	12099.63	256.652	256.794
236	83664.96	256.504	256.611	237	12534.34	256.614	256.756
236	84099.67	256.504	256.611	237	12969.06	256.69	256.832
236	84534.39	256.496	256.603	237	13403.77	256.613	256.756
236	84969.1	256.495	256.603	237	13838.49	256.613	256.756
236	85403.82	256.466	256.573	237	14273.21	256.613	256.756
236	85838.54	256.534	256.641	237	14707.92	256.613	256.756
236	86273.25	256.495	256.603	237	15142.64	256.652	256.794
237	307.97	256.572	256.679	237	15577.35	256.584	256.726
237	742.68	256.495	256.603	237	16012.07	256.614	256.756
237	1177.4	256.496	256.603	237	19489.8	256.652	256.794
237	1612.12	256.495	256.603	237	20359.23	256.652	256.794
237	2046.83	256.466	256.573	237	20793.95	256.614	256.756
237	2481.55	256.466	256.573	237	21228.66	256.613	256.756
237	2916.26	256.525	256.633	237	21663.38	256.614	256.756
237	3350.98	256.495	256.603	237	22098.09	256.613	256.756
237	3785.7	256.495	256.603	237	22532.81	256.652	256.794
237	4220.41	256.534	256.641	237	22967.53	256.614	256.756
237	4655.13	256.495	256.603	237	23836.96	256.614	256.756
237	5089.84	256.495	256.603	237	24271.67	256.644	256.786
237	5524.56	256.504	256.611	237	24706.39	256.584	256.726
237	5959.27	256.533	256.641	237	25141.11	256.614	256.756
237	6393.99	256.495	256.603	237	25575.81	256.614	256.756
237	6393.99	256.495	256.603	237	26010.53	256.652	256.794

237	9002.28	256.534	256.641	237	26445.24	256.613	256.756
237	11175.86	256.564	256.671	237	26879.96	256.614	256.756
237	11610.57	256.496	256.603	237	27314.67	256.613	256.756
237	12045.29	256.496	256.603	237	27749.39	256.614	256.756
237	12480	256.525	256.633	237	28184.1	256.614	256.756
237	12914.72	256.525	256.633	237	28618.82	256.584	256.726
237	13349.44	256.495	256.603	237	29053.53	256.614	256.756
237	13784.15	256.525	256.633	237	29488.25	256.614	256.756
237	14218.87	256.525	256.633	237	29922.96	256.613	256.756
237	14653.58	256.525	256.633	237	30357.68	256.614	256.756
237	15088.3	256.525	256.633	237	30792.39	256.614	256.756
237	15523.01	256.534	256.641	237	31227.11	256.614	256.756
237	15957.73	256.525	256.633	237	31661.82	256.682	256.824
237	16392.45	256.572	256.679	237	32096.54	256.614	256.756
237	19435.46	256.525	256.633	237	32531.25	256.584	256.726
237	19870.17	256.525	256.633	237	32965.97	256.614	256.756
237	20304.89	256.563	256.671	237	33400.69	256.644	256.786
237	20739.61	256.563	256.671	237	33835.4	256.614	256.756
237	21174.32	256.525	256.633	237	34270.12	256.614	256.756
237	21609.04	256.525	256.633	237	34704.83	256.644	256.786
237	22043.75	256.525	256.633	237	35139.55	256.606	256.748
237	22478.47	256.495	256.603	237	35574.26	256.614	256.756
237	22913.19	256.525	256.633	237	36008.98	256.614	256.756
237	23347.9	256.495	256.603	237	36443.69	256.614	256.756
237	23782.62	256.534	256.641	237	36878.41	256.584	256.726
237	24217.33	256.533	256.641	237	37747.85	256.644	256.786
237	24652.05	256.496	256.603	237	38182.57	256.614	256.756
237	25086.77	256.533	256.641	237	38617.28	256.652	256.794
237	25521.47	256.564	256.671	237	39052	256.652	256.794
237	25956.19	256.564	256.67	237	39486.71	256.614	256.756
237	26390.9	256.495	256.603	237	39921.43	256.652	256.794
237	26825.62	256.563	256.671	237	40356.15	256.614	256.756
237	27260.33	256.525	256.633	237	40790.86	256.614	256.756
237	27695.05	256.564	256.671	237	40356.15	256.682	256.824
237	28129.76	256.525	256.633	237	40790.86	256.614	256.756
237	28564.48	256.525	256.633	237	41225.58	256.682	256.824
237	28999.19	256.563	256.671	237	42095.01	256.614	256.756
237	29433.91	256.525	256.633	237	42529.73	256.614	256.756
237	29868.62	256.525	256.633	237	47746.3	256.644	256.786
237	30303.34	256.601	256.709	237	48181.02	256.614	256.756
237	30738.05	256.525	256.633	237	48615.74	256.644	256.786
237	31172.77	256.496	256.602	237	49050.45	256.644	256.786
237	31607.48	256.525	256.633	237	49485.17	256.605	256.748
237	32042.2	256.496	256.603	237	49919.88	256.643	256.786
237	32476.92	256.525	256.633	237	50354.6	256.644	256.786
237	32911.63	256.525	256.633	237	50789.32	256.682	256.824
237	33346.35	256.525	256.633	237	51224.03	256.682	256.824

237	33781.06	256.533	256.641	237	51658.75	256.644	256.786
237	34215.78	256.525	256.633	237	52093.46	256.614	256.756
237	34650.49	256.563	256.671	237	52528.18	256.644	256.786
237	35085.21	256.534	256.641	237	52962.9	256.644	256.786
237	35519.92	256.525	256.633	237	53397.61	256.644	256.786
237	35954.64	256.496	256.603	237	53832.33	256.644	256.786
237	36389.35	256.534	256.641	237	54267.04	256.644	256.786
237	36824.07	256.525	256.633	237	54701.76	256.644	256.786
237	38128.23	256.525	256.633	237	55136.48	256.644	256.786
237	38562.94	256.526	256.632	237	55571.19	256.644	256.786
237	38997.66	256.525	256.633	237	56005.91	256.644	256.786
237	39432.37	256.525	256.633	237	56440.63	256.644	256.786
237	39867.09	256.525	256.633	237	56875.34	256.644	256.786
237	40301.81	256.496	256.603	237	57310.06	256.644	256.786
237	40736.52	256.534	256.641	237	57744.77	256.644	256.786
237	40301.81	256.525	256.633	237	58179.49	256.644	256.786
237	40736.52	256.534	256.641	237	58614.21	256.644	256.786
237	41171.24	256.525	256.633	237	59048.92	256.644	256.786
237	41605.95	256.495	256.603	237	59483.64	256.643	256.786
237	42910.1	256.525	256.633	237	59918.35	256.643	256.787
237	47691.96	256.564	256.67	237	74263.98	256.614	256.756
237	48126.68	256.526	256.632	237	74698.69	256.644	256.786
237	48561.4	256.526	256.632	237	75133.41	256.644	256.786
237	48996.11	256.525	256.633	237	75568.12	256.643	256.786
237	49430.83	256.525	256.633	237	76437.55	256.643	256.786
237	49865.54	256.526	256.632	237	76872.27	256.644	256.786
237	50300.26	256.525	256.633	238	11338.62	256.652	256.794
237	50734.98	256.525	256.633	238	11773.33	256.682	256.824
237	51169.69	256.525	256.633	238	12208.05	256.644	256.786
237	51604.41	256.526	256.632	238	20467.66	256.682	256.824
237	52039.12	256.525	256.633	238	20902.38	256.614	256.756
237	52473.84	256.525	256.633	238	21337.09	256.644	256.786
237	52908.56	256.525	256.633	238	21771.81	256.644	256.786
237	53343.27	256.525	256.633	238	22206.52	256.644	256.786
237	53777.99	256.525	256.633	238	22641.24	256.644	256.786
237	54212.7	256.533	256.641	238	23075.96	256.644	256.786
237	54647.42	256.495	256.603	238	23510.67	256.613	256.756
237	55082.14	256.525	256.633	238	23945.39	256.644	256.786
237	55516.85	256.563	256.671	238	24380.1	256.644	256.786
237	55951.57	256.525	256.633	238	24814.82	256.643	256.786
237	56386.29	256.564	256.671	238	25249.54	256.644	256.786
237	56821	256.525	256.633	238	25684.25	256.644	256.786
237	57255.72	256.563	256.671	238	26118.97	256.644	256.786
237	57690.43	256.525	256.633	238	26553.68	256.643	256.786
237	58125.15	256.525	256.633	238	26988.4	256.644	256.786
237	58559.87	256.496	256.603	238	27423.12	256.644	256.786
237	58994.58	256.525	256.633	238	27857.83	256.644	256.786

237	59429.3	256.525	256.633	238	28292.55	256.614	256.756
237	59864.02	256.526	256.632	238	28727.27	256.644	256.786
237	73774.92	256.525	256.633	238	29161.98	256.644	256.786
237	74209.64	256.525	256.633	238	29596.7	256.644	256.786
237	74644.35	256.525	256.633	238	30031.41	256.643	256.787
237	75079.07	256.526	256.632	238	30466.13	256.644	256.786
237	75513.78	256.526	256.632	238	30900.85	256.614	256.756
237	75948.5	256.525	256.633	238	31335.56	256.644	256.786
237	76383.21	256.525	256.633	238	31770.28	256.644	256.786
237	76817.93	256.526	256.632	238	32205	256.644	256.786
238	10414.85	256.526	256.632	238	32639.71	256.644	256.786
238	11284.28	256.525	256.633	238	33074.43	256.644	256.786
238	11718.99	256.526	256.632	238	33509.14	256.644	256.786
238	12153.71	256.526	256.632	238	33943.86	256.644	256.786
238	13023.14	256.525	256.633	238	34378.58	256.644	256.786
238	13457.86	256.525	256.633	238	34813.29	256.644	256.786
238	20848.04	256.525	256.633	238	35248.01	256.644	256.786
238	21282.75	256.525	256.633	238	35682.73	256.644	256.786
238	21717.47	256.563	256.671	238	36117.44	256.644	256.786
238	22152.18	256.525	256.633	238	36552.16	256.644	256.786
238	22586.9	256.526	256.632	238	36986.88	256.614	256.756
238	23021.62	256.525	256.633	238	37856.3	256.682	256.824
238	23456.33	256.526	256.632	238	38291.01	256.644	256.786
238	23891.05	256.525	256.633	238	38725.73	256.614	256.756
238	24325.76	256.525	256.633	238	39160.44	256.644	256.786
238	24760.48	256.525	256.633	238	39595.16	256.644	256.786
238	25195.2	256.525	256.633	238	40029.88	256.644	256.786
238	25629.91	256.526	256.632	238	40464.59	256.682	256.824
238	26064.63	256.525	256.633	238	40899.31	256.614	256.756
238	26934.06	256.525	256.633	238	41334.03	256.644	256.786
238	27368.78	256.526	256.632	238	41768.74	256.644	256.786
238	27803.49	256.526	256.632	238	42203.46	256.614	256.756
238	28238.21	256.525	256.633	238	42638.18	256.614	256.756
238	28672.93	256.526	256.632	238	43072.89	256.652	256.794
238	29107.64	256.526	256.632	238	43507.61	256.644	256.786
238	29542.36	256.525	256.633	238	43942.33	256.576	256.718
238	29977.07	256.525	256.633	238	48724.19	256.614	256.756
238	30411.79	256.525	256.633	238	49158.91	256.644	256.786
238	30846.51	256.525	256.633	238	49593.63	256.614	256.756
238	31281.22	256.525	256.633	238	50028.34	256.644	256.786
238	31715.94	256.526	256.632	238	50463.06	256.614	256.756
238	32150.66	256.525	256.633	238	50897.77	256.644	256.786
238	32585.37	256.525	256.633	238	51332.49	256.614	256.756
238	33020.09	256.525	256.633	238	51767.21	256.614	256.756
238	33454.81	256.525	256.633	238	52201.92	256.644	256.786
238	33889.52	256.526	256.632	238	52636.64	256.614	256.756
238	34324.24	256.525	256.633	238	53071.36	256.614	256.756

238	34758.95	256.525	256.633	238	53506.07	256.614	256.756
238	35193.67	256.525	256.633	238	53940.79	256.606	256.748
238	35628.39	256.525	256.633	238	54375.51	256.614	256.756
238	36063.1	256.564	256.671	238	54810.22	256.614	256.756
238	36497.82	256.525	256.633	238	55244.94	256.644	256.786
238	36932.54	256.526	256.632	238	55679.66	256.614	256.756
238	37367.24	256.496	256.602	238	56114.37	256.614	256.756
238	37801.96	256.526	256.632	238	56549.09	256.614	256.756
238	38236.67	256.525	256.633	238	56983.8	256.614	256.756
238	38671.39	256.487	256.594	238	57418.52	256.614	256.756
238	39106.11	256.525	256.633	238	57853.24	256.614	256.756
238	39540.82	256.525	256.633	238	58287.95	256.682	256.824
238	39975.54	256.487	256.595	238	58722.67	256.584	256.726
238	40410.26	256.496	256.602	238	59157.39	256.614	256.756
238	40844.97	256.496	256.603	238	59592.1	256.614	256.756
238	41279.69	256.526	256.632	238	60026.82	256.644	256.786
238	41714.4	256.534	256.641	238	60461.54	256.614	256.756
238	42149.12	256.525	256.633	238	60896.25	256.644	256.786
238	42583.84	256.526	256.632	238	61330.97	256.644	256.786
238	43018.55	256.564	256.67	238	61765.69	256.614	256.756
238	43453.27	256.526	256.632	238	62200.4	256.644	256.786
238	48669.85	256.563	256.671	238	62635.12	256.614	256.756
238	49104.57	256.525	256.633	238	63069.84	256.644	256.786
238	49539.29	256.525	256.633	238	63069.84	256.614	256.756
238	49974	256.525	256.633	238	63504.55	256.682	256.824
238	50408.72	256.525	256.633	238	63939.27	256.614	256.756
238	50843.44	256.525	256.633	238	64373.99	256.614	256.756
238	51278.15	256.525	256.633	238	64808.7	256.644	256.786
238	51712.87	256.525	256.633	238	65243.42	256.644	256.786
238	52147.58	256.555	256.662	238	65678.13	256.614	256.756
238	52582.3	256.525	256.633	238	66112.85	256.644	256.786
238	53017.02	256.526	256.632	238	66547.56	256.712	256.854
238	53451.73	256.526	256.632	238	66982.28	256.644	256.786
238	53886.45	256.564	256.67	238	70894.72	256.644	256.786
238	54321.17	256.526	256.632	238	71329.43	256.644	256.786
238	54755.88	256.526	256.632	238	71764.15	256.644	256.786
238	55190.6	256.564	256.671	238	72198.87	256.614	256.756
238	55625.32	256.526	256.632	238	72633.58	256.614	256.756
238	56060.03	256.525	256.633	238	73068.3	256.652	256.794
238	56494.75	256.525	256.633	238	73503.01	256.614	256.756
238	56929.47	256.563	256.671	238	73937.73	256.614	256.756
238	57364.18	256.526	256.632	238	74372.44	256.614	256.756
238	57798.9	256.525	256.633	238	74807.16	256.614	256.756
238	58233.61	256.525	256.633	238	75241.88	256.652	256.794
238	58668.33	256.564	256.67	238	75676.59	256.614	256.756
238	59103.05	256.496	256.603	238	76111.31	256.614	256.756
238	59537.76	256.525	256.633	238	76546.02	256.682	256.824

238	59972.48	256.525	256.633	238	76980.74	256.652	256.794
238	60407.2	256.525	256.633	238	77415.45	256.644	256.786
238	60841.91	256.488	256.594	238	77850.17	256.614	256.756
238	61276.63	256.564	256.671	238	78284.89	256.614	256.756
238	61711.35	256.526	256.632	238	78719.6	256.614	256.756
238	62146.06	256.525	256.633	238	78719.62	256.652	256.794
238	62580.78	256.564	256.671	238	79154.33	256.614	256.756
238	63015.5	256.525	256.633	238	79589.05	256.682	256.824
238	63450.22	256.525	256.633	238	80023.76	256.614	256.756
238	63884.93	256.525	256.633	238	80458.48	256.682	256.824
238	64319.65	256.525	256.633	238	80893.19	256.614	256.756
238	64754.36	256.526	256.632	238	81327.91	256.682	256.824
238	65189.08	256.564	256.671	238	81762.63	256.682	256.824
238	65623.79	256.495	256.603	238	82197.35	256.614	256.756
238	66058.51	256.526	256.632	238	82632.06	256.652	256.794
238	66493.22	256.564	256.67	238	83066.78	256.682	256.824
238	70840.38	256.564	256.671	238	83501.49	256.644	256.786
238	71275.09	256.526	256.632	238	83936.21	256.614	256.756
238	71709.81	256.564	256.67	238	84370.93	256.614	256.756
238	72144.53	256.564	256.671	238	84805.64	256.614	256.756
238	72579.24	256.526	256.632	238	85240.36	256.614	256.756
238	73013.96	256.526	256.632	238	85675.07	256.644	256.786
238	73448.67	256.564	256.671	238	86109.79	256.644	256.786
238	73883.39	256.526	256.632	239	144.5	256.614	256.756
238	74318.1	256.526	256.632	239	579.22	256.644	256.786
238	74752.82	256.526	256.632	239	1013.94	256.644	256.786
238	75187.54	256.525	256.633	239	1448.65	256.614	256.756
238	75622.25	256.525	256.633	239	1883.37	256.682	256.824
238	76056.97	256.526	256.632	239	2318.08	256.614	256.756
238	76491.68	256.526	256.632	239	2752.8	256.644	256.786
238	76926.4	256.525	256.633	239	3187.51	256.614	256.756
238	77361.12	256.564	256.671	239	3622.23	256.614	256.756
238	77795.83	256.526	256.632	239	4056.95	256.652	256.794
238	78230.55	256.495	256.603	239	4491.66	256.652	256.794
238	78665.26	256.496	256.602	239	4926.38	256.614	256.756
238	78665.28	256.526	256.632	239	5361.09	256.652	256.794
238	79099.99	256.526	256.632	239	5795.81	256.614	256.756
238	79534.5	256.526	256.632	239	6230.52	256.652	256.794
238	79969.42	256.526	256.632	239	6665.24	256.614	256.756
238	80404.14	256.525	256.633	239	7099.96	256.584	256.726
238	80838.85	256.526	256.632	239	7534.67	256.584	256.726
238	81273.57	256.526	256.632	239	7969.39	256.614	256.756
238	81708.29	256.526	256.632	239	8404.1	256.614	256.756
238	82143.01	256.526	256.632	239	8838.82	256.614	256.756
238	82577.72	256.526	256.632	239	9273.54	256.644	256.786
238	83012.44	256.525	256.633	239	9708.25	256.622	256.764
238	83447.16	256.526	256.632	239	10142.97	256.614	256.756

238	83881.87	256.526	256.632	239	10577.68	256.614	256.756
238	84316.59	256.525	256.633	239	11012.4	256.644	256.786
238	84751.3	256.487	256.594	239	11447.12	256.644	256.786
238	85186.02	256.525	256.633	239	11881.83	256.614	256.756
238	85620.73	256.525	256.633	239	12316.55	256.644	256.786
238	86055.45	256.458	256.564	239	12751.26	256.614	256.756
239	90.16	256.525	256.633	239	13185.98	256.644	256.786
239	524.88	256.525	256.633	239	13620.7	256.652	256.794
239	959.6	256.525	256.633	239	14055.41	256.682	256.824
239	1394.31	256.525	256.633	239	14490.13	256.644	256.786
239	1829.03	256.525	256.633	239	14924.84	256.644	256.786
239	2263.74	256.525	256.633	239	15359.56	256.614	256.756
239	2698.46	256.525	256.633	239	15794.28	256.614	256.756
239	3133.17	256.526	256.632	239	16228.99	256.652	256.794
239	3567.89	256.564	256.67	239	16663.71	256.614	256.756
239	4002.61	256.525	256.633	239	17098.42	256.652	256.794
239	4437.32	256.487	256.594	239	17533.14	256.622	256.764
239	4872.04	256.525	256.633	239	17967.86	256.644	256.786
239	5306.75	256.525	256.633	239	18402.57	256.614	256.756
239	5741.47	256.526	256.632	239	18837.29	256.614	256.756
239	6176.18	256.526	256.632	239	19272.01	256.614	256.756
239	6610.9	256.564	256.67	239	19706.72	256.652	256.794
239	7045.62	256.526	256.632	239	20141.44	256.614	256.756
239	7480.33	256.496	256.603	239	20576.16	256.584	256.726
239	7915.05	256.526	256.632	239	21010.87	256.614	256.756
239	8349.76	256.525	256.633	239	21445.59	256.614	256.756
239	8784.48	256.526	256.632	239	21880.3	256.614	256.756
239	9219.2	256.526	256.632	239	22315.02	256.644	256.786
239	9653.91	256.526	256.632	239	22749.74	256.614	256.756
239	10088.63	256.526	256.632	239	23184.45	256.614	256.756
239	10523.34	256.526	256.632	239	23619.17	256.652	256.794
239	10958.06	256.496	256.603	239	24053.89	256.652	256.794
239	10958.06	256.525	256.633	239	24488.6	256.652	256.794
239	11392.78	256.526	256.632	239	24923.32	256.652	256.794
239	11827.49	256.526	256.632	239	25358.04	256.652	256.794
239	12262.21	256.525	256.633	239	25792.75	256.614	256.756
239	12696.92	256.526	256.632	239	26227.47	256.622	256.764
239	13131.64	256.526	256.632	239	26662.19	256.584	256.726
239	13566.36	256.555	256.662	239	27096.9	256.584	256.726
239	14001.07	256.564	256.67	239	27531.62	256.652	256.794
239	14435.79	256.525	256.633	239	27966.33	256.614	256.756
239	14870.5	256.526	256.632	239	28401.05	256.682	256.824
239	15305.22	256.526	256.632	239	28835.77	256.652	256.794
239	15739.94	256.534	256.641	239	29270.48	256.614	256.756
239	16174.65	256.526	256.632	239	29705.2	256.614	256.756
239	16609.37	256.525	256.633	239	30139.92	256.652	256.794
239	17044.09	256.496	256.602	239	30574.63	256.614	256.756

239	17478.8	256.564	256.67	239	30574.62	256.614	256.756
239	17913.52	256.525	256.633	239	31009.34	256.682	256.824
239	18348.23	256.496	256.602	239	31444.06	256.652	256.794
239	18782.95	256.525	256.633	239	31878.77	256.652	256.794
239	19217.67	256.526	256.632	239	32313.49	256.614	256.756
239	19652.38	256.525	256.633	239	32748.2	256.644	256.786
239	20087.1	256.525	256.633	239	33182.92	256.614	256.756
239	20521.82	256.526	256.632	239	33617.64	256.614	256.756
239	20956.53	256.564	256.67	239	34052.35	256.614	256.756
239	21391.25	256.525	256.633	239	34487.07	256.652	256.794
239	21825.96	256.526	256.632	239	34921.78	256.614	256.756
239	22260.68	256.564	256.671	239	35356.5	256.614	256.756
239	22695.4	256.525	256.633	239	35791.22	256.584	256.726
239	23130.11	256.526	256.632	239	36225.93	256.652	256.794
239	23564.83	256.526	256.632	239	36660.65	256.614	256.756
239	23999.55	256.564	256.67	239	37095.36	256.652	256.794
239	24434.26	256.564	256.671	239	37530.08	256.614	256.756
239	24868.98	256.526	256.632	239	37964.8	256.614	256.756
239	25303.7	256.525	256.633	239	38399.51	256.652	256.794
239	25738.41	256.488	256.594	239	38834.23	256.652	256.794
239	26173.13	256.525	256.633	239	39268.95	256.652	256.794
239	26607.85	256.526	256.632	239	39703.66	256.652	256.794
239	27042.56	256.564	256.67	239	40138.38	256.614	256.756
239	27477.28	256.525	256.633	239	40573.1	256.614	256.756
239	27911.99	256.534	256.641	239	41007.81	256.652	256.794
239	28346.71	256.526	256.632	239	41442.53	256.614	256.756
239	28781.43	256.496	256.602	239	43181.39	256.584	256.726
239	29216.14	256.526	256.632	239	44920.25	256.69	256.832
239	29650.86	256.564	256.67	239	45354.97	256.652	256.794
239	30085.58	256.526	256.632	239	45789.68	256.622	256.764
239	30520.3	256.525	256.633	239	46659.12	256.614	256.756
239	30955	256.525	256.633	239	49267.41	256.614	256.756
239	31389.72	256.526	256.632	239	49702.13	256.614	256.756
239	31824.43	256.564	256.67	239	50136.85	256.614	256.756
239	32259.15	256.526	256.632	239	50571.56	256.652	256.794
239	32693.86	256.564	256.67	239	51006.28	256.614	256.756
239	33128.58	256.564	256.671	239	51440.99	256.614	256.756
239	33563.3	256.525	256.633	239	51875.71	256.614	256.756
239	33998.01	256.564	256.671	239	52310.43	256.652	256.794
239	34432.73	256.496	256.603	239	52745.14	256.614	256.756
239	34867.44	256.526	256.632	239	53179.86	256.614	256.756
239	35302.16	256.526	256.632	239	53614.58	256.614	256.756
239	35736.88	256.526	256.632	239	54049.29	256.614	256.756
239	36171.59	256.526	256.632	239	54484.01	256.614	256.756
239	36606.31	256.526	256.632	239	54918.72	256.644	256.786
239	37041.03	256.496	256.602	239	55353.44	256.682	256.824
239	37475.74	256.525	256.633	239	55788.16	256.614	256.756

239	37910.46	256.556	256.662	239	56222.87	256.614	256.756
239	38345.17	256.525	256.633	239	56657.59	256.614	256.756
239	38779.89	256.564	256.671	239	57092.31	256.652	256.794
239	39214.61	256.496	256.602	239	57527.02	256.614	256.756
239	39649.32	256.526	256.632	239	57961.74	256.614	256.756
239	40084.04	256.526	256.632	239	58396.46	256.644	256.786
239	40518.76	256.564	256.671	239	58831.17	256.614	256.756
239	40953.47	256.526	256.632	239	59265.89	256.614	256.756
239	41388.19	256.525	256.633	239	59700.61	256.614	256.756
239	41822.91	256.525	256.633	239	60135.32	256.614	256.756
239	43561.76	256.526	256.632	239	60570.04	256.614	256.756
239	44865.91	256.526	256.632	239	61004.76	256.614	256.756
239	45735.35	256.556	256.662	239	61439.47	256.614	256.756
239	46604.78	256.526	256.632	239	61874.19	256.614	256.756
239	49213.07	256.525	256.633	239	62308.91	256.614	256.756
239	49647.79	256.564	256.67	239	62743.62	256.652	256.794
239	50082.51	256.525	256.633	239	63178.34	256.652	256.794
239	50517.22	256.564	256.67	239	63613.06	256.614	256.756
239	50951.94	256.526	256.632	239	64047.77	256.644	256.786
239	51386.65	256.526	256.632	239	64482.49	256.614	256.756
239	51821.37	256.593	256.701	239	64917.21	256.614	256.756
239	52256.09	256.564	256.67	239	65351.92	256.614	256.756
239	52690.8	256.526	256.632	239	66221.36	256.652	256.794
239	53125.52	256.526	256.632	239	66656.07	256.652	256.794
239	53560.24	256.526	256.632	239	67090.79	256.614	256.756
239	53994.95	256.488	256.594	239	67525.51	256.652	256.794
239	54429.67	256.526	256.632	239	67960.22	256.584	256.726
239	54864.39	256.526	256.632	239	67525.5	256.614	256.756
239	55299.1	256.496	256.602	239	67960.22	256.584	256.726
239	55733.82	256.564	256.67	239	68394.94	256.614	256.756
239	56168.53	256.526	256.632	239	68829.65	256.682	256.824
239	56603.25	256.526	256.632	239	69264.37	256.614	256.756
239	57037.97	256.525	256.633	239	69699.08	256.614	256.756
239	57472.68	256.496	256.603	239	70133.8	256.614	256.756
239	57907.4	256.496	256.603	239	70568.51	256.614	256.756
239	58342.12	256.525	256.633	239	71003.23	256.652	256.794
239	58776.83	256.564	256.67	239	71437.94	256.614	256.756
239	59211.55	256.525	256.633	239	71872.66	256.644	256.786
239	59646.27	256.496	256.603	239	72307.38	256.614	256.756
239	60080.98	256.526	256.632	239	72742.09	256.682	256.824
239	60515.7	256.564	256.67	239	73176.81	256.652	256.794
239	60950.42	256.564	256.67	239	73611.52	256.614	256.756
239	61385.13	256.525	256.633	239	74046.24	256.584	256.726
239	61819.85	256.496	256.602	239	74480.95	256.614	256.756
239	62254.57	256.564	256.671	239	74915.67	256.644	256.786
239	62689.28	256.525	256.633	239	75350.38	256.614	256.756
239	63124	256.564	256.67	239	75785.1	256.614	256.756

239	63558.72	256.526	256.632	239	76219.82	256.614	256.756
239	63993.43	256.525	256.633	239	76654.53	256.644	256.786
239	64428.15	256.525	256.633	239	77089.25	256.644	256.786
239	64862.87	256.525	256.633	239	77523.96	256.614	256.756
239	65297.58	256.526	256.632	239	77958.68	256.614	256.756
239	65732.3	256.496	256.602	239	78393.39	256.644	256.786
239	66167.02	256.496	256.602	239	82740.55	256.682	256.824
239	66601.73	256.526	256.632	239	83175.27	256.622	256.764
239	67036.45	256.496	256.602	239	83609.98	256.644	256.786
239	67471.17	256.526	256.632	239	84044.7	256.614	256.756
239	67905.88	256.488	256.594	239	84479.42	256.644	256.786
239	68340.6	256.526	256.632	239	84914.13	256.682	256.824
239	67905.88	256.488	256.594	239	85348.85	256.644	256.786
239	68340.6	256.526	256.632	239	85783.56	256.644	256.786
239	68775.31	256.526	256.632	239	86218.28	256.652	256.794
239	69210.03	256.526	256.632	240	253	256.644	256.786
239	69644.74	256.534	256.641	240	687.71	256.644	256.786
239	70079.46	256.496	256.603	240	1122.43	256.644	256.786
239	70514.17	256.496	256.602	240	1557.14	256.682	256.824
239	70948.89	256.525	256.633	240	1991.86	256.644	256.786
239	71383.6	256.458	256.564	240	2426.58	256.644	256.786
239	71818.32	256.564	256.67	240	2861.29	256.682	256.824
239	72253.04	256.526	256.632	240	3296.01	256.644	256.786
239	72687.75	256.534	256.641	240	3730.72	256.644	256.786
239	73122.47	256.526	256.632	240	3730.74	256.644	256.786
239	73557.18	256.526	256.632	240	4165.45	256.682	256.824
239	73991.9	256.525	256.633	240	4600.17	256.644	256.786
239	74426.61	256.526	256.632	240	5034.88	256.614	256.756
239	74861.33	256.526	256.632	240	5469.6	256.644	256.786
239	75296.04	256.526	256.632	240	5904.32	256.682	256.824
239	75730.76	256.526	256.632	240	6339.03	256.576	256.718
239	76165.48	256.526	256.632	240	6773.75	256.614	256.756
239	76600.19	256.526	256.632	240	7208.46	256.682	256.824
239	77034.91	256.526	256.632	240	7643.18	256.614	256.756
239	77469.62	256.564	256.67	240	8077.89	256.614	256.756
239	77904.34	256.564	256.671	240	8512.61	256.682	256.824
239	78339.05	256.526	256.632	240	8947.33	256.614	256.756
239	83120.93	256.564	256.67	240	9382.04	256.614	256.756
239	83555.64	256.564	256.67	240	9816.76	256.644	256.786
239	83990.36	256.526	256.632	240	10251.47	256.614	256.756
239	84425.08	256.526	256.632	240	10686.19	256.644	256.786
239	84859.79	256.526	256.632	240	11120.9	256.614	256.756
239	85294.51	256.564	256.67	240	11555.62	256.652	256.794
239	85729.22	256.496	256.602	240	11990.34	256.644	256.786
239	86163.94	256.534	256.641	240	12425.05	256.652	256.794
240	198.66	256.496	256.602	240	12859.77	256.614	256.756
240	633.37	256.564	256.67	240	13294.48	256.644	256.786

240	1068.09	256.488	256.594	240	13729.2	256.644	256.786
240	1502.8	256.526	256.632	240	14163.92	256.652	256.794
240	1937.52	256.526	256.632	240	14598.63	256.644	256.786
240	2372.24	256.496	256.602	240	15033.35	256.614	256.756
240	2806.95	256.525	256.633	240	15468.06	256.644	256.786
240	3241.67	256.526	256.632	240	15902.78	256.644	256.786
240	3676.39	256.534	256.641	240	16337.49	256.614	256.756
240	3676.4	256.496	256.602	240	16772.21	256.644	256.786
240	4111.11	256.564	256.67	240	17206.93	256.644	256.786
240	4545.83	256.564	256.67	240	17641.64	256.614	256.756
240	4980.54	256.564	256.67	240	18076.36	256.644	256.786
240	5415.26	256.496	256.602	240	18511.08	256.644	256.786
240	5849.98	256.526	256.632	240	18945.79	256.644	256.786
240	6284.69	256.496	256.602	240	19380.51	256.644	256.786
240	6719.41	256.564	256.67	240	19815.22	256.644	256.786
240	7154.12	256.534	256.641	240	20249.94	256.644	256.786
240	7588.84	256.526	256.632	240	20684.66	256.644	256.786
240	8023.55	256.526	256.632	240	21119.37	256.682	256.824
240	8458.27	256.564	256.67	240	21554.09	256.644	256.786
240	8892.99	256.526	256.632	240	21988.8	256.644	256.786
240	9327.7	256.564	256.67	240	22423.52	256.644	256.786
240	9762.42	256.564	256.67	240	22858.24	256.644	256.786
240	10197.13	256.526	256.632	240	23292.95	256.644	256.786
240	10631.85	256.526	256.632	240	23727.67	256.644	256.786
240	11066.56	256.496	256.602	240	24162.39	256.644	256.786
240	11501.28	256.525	256.633	240	24597.1	256.606	256.748
240	11936	256.564	256.67	240	25031.82	256.644	256.786
240	12370.71	256.526	256.632	240	25466.54	256.644	256.786
240	12805.43	256.534	256.641	240	25901.25	256.644	256.786
240	13240.14	256.564	256.67	240	26335.97	256.614	256.756
240	13674.86	256.525	256.633	240	26770.68	256.644	256.786
240	14109.58	256.534	256.64	240	27205.4	256.644	256.786
240	14544.29	256.564	256.67	240	27640.11	256.644	256.786
240	14979.01	256.496	256.602	240	28074.83	256.644	256.786
240	15413.72	256.564	256.67	240	28509.54	256.644	256.786
240	15848.44	256.564	256.67	240	28944.26	256.644	256.786
240	16283.16	256.496	256.603	240	29378.98	256.644	256.786
240	16717.87	256.564	256.67	240	29813.69	256.682	256.824
240	17152.59	256.526	256.632	240	30248.41	256.644	256.786
240	17587.3	256.526	256.632	240	30683.12	256.644	256.786
240	18022.02	256.534	256.641	240	31117.84	256.644	256.786
240	18456.74	256.496	256.603	240	31552.55	256.644	256.786
240	18891.45	256.564	256.67	240	31987.27	256.682	256.824
240	19326.17	256.496	256.602	240	32421.99	256.644	256.786
240	19760.88	256.526	256.632	240	32856.7	256.644	256.786
240	20195.6	256.556	256.662	240	33291.42	256.606	256.748
240	20630.32	256.564	256.67	240	33726.13	256.682	256.824

240	21065.03	256.526	256.632	240	34160.85	256.644	256.786
240	21499.75	256.526	256.632	240	34595.57	256.644	256.786
240	21934.46	256.526	256.632	240	35030.28	256.644	256.786
240	22369.18	256.564	256.67	240	35465	256.644	256.786
240	22803.9	256.526	256.632	240	35465.01	256.644	256.786
240	23238.61	256.496	256.602	240	35899.72	256.644	256.786
240	23673.33	256.564	256.67	240	36334.44	256.606	256.748
240	24108.05	256.534	256.64	240	36769.15	256.644	256.786
240	24542.76	256.496	256.602	240	37203.87	256.644	256.786
240	24977.48	256.496	256.602	240	37638.58	256.644	256.786
240	25412.2	256.525	256.633	240	38073.3	256.644	256.786
240	25846.91	256.534	256.641	240	38508.01	256.606	256.748
240	26281.63	256.564	256.67	240	38942.73	256.644	256.786
240	26716.34	256.496	256.602	240	39812.16	256.644	256.786
240	27151.06	256.525	256.633	240	40246.87	256.644	256.786
240	27585.77	256.564	256.67	240	40681.59	256.644	256.786
240	28020.49	256.526	256.632	240	41551.02	256.644	256.786
240	28455.2	256.526	256.632	240	41985.74	256.644	256.786
240	28889.92	256.526	256.632	240	42420.45	256.644	256.786
240	29324.64	256.525	256.633	240	42855.17	256.644	256.786
240	29759.35	256.496	256.602	240	43289.89	256.644	256.786
240	30194.07	256.526	256.632	240	43724.6	256.644	256.786
240	30628.78	256.488	256.594	240	44159.32	256.682	256.824
240	31063.5	256.496	256.602	240	44594.03	256.606	256.748
240	31498.22	256.525	256.633	240	45028.75	256.644	256.786
240	31932.93	256.564	256.67	240	45463.46	256.614	256.756
240	32367.65	256.564	256.67	240	45898.18	256.614	256.756
240	32802.36	256.496	256.602	240	46332.9	256.614	256.756
240	33237.08	256.526	256.632	240	46767.61	256.614	256.756
240	33671.79	256.496	256.602	240	47202.33	256.576	256.718
240	34106.51	256.526	256.632	240	47637.04	256.644	256.786
240	34541.23	256.526	256.632	240	48071.76	256.682	256.824
240	34975.94	256.526	256.632	240	48506.47	256.652	256.794
240	35410.67	256.526	256.632	240	48941.19	256.682	256.824
240	35845.38	256.526	256.632	240	49375.91	256.576	256.718
240	36280.1	256.526	256.632	240	49810.62	256.652	256.794
240	36714.81	256.534	256.641	240	50245.34	256.644	256.786
240	37149.53	256.496	256.602	240	50680.05	256.644	256.786
240	37584.24	256.534	256.641	240	51114.77	256.644	256.786
240	38018.96	256.526	256.632	240	51549.49	256.644	256.786
240	38453.67	256.496	256.602	240	51984.2	256.606	256.748
240	38888.39	256.534	256.641	240	52418.92	256.614	256.756
240	39323.11	256.496	256.602	240	52853.63	256.614	256.756
240	40192.53	256.526	256.632	240	53288.35	256.652	256.794
240	40627.25	256.534	256.641	240	53723.07	256.576	256.718
240	41061.97	256.564	256.67	240	54157.78	256.644	256.786
240	41496.68	256.496	256.602	240	54592.5	256.682	256.824

240	41931.4	256.564	256.67	240	55027.21	256.644	256.786
240	42366.11	256.564	256.67	240	55461.93	256.614	256.756
240	42800.83	256.564	256.67	240	55896.65	256.652	256.794
240	43235.55	256.496	256.603	240	56331.36	256.614	256.756
240	43670.26	256.534	256.641	240	56766.08	256.614	256.756
240	44104.98	256.534	256.641	240	57200.79	256.652	256.794
240	44539.69	256.525	256.633	240	57635.51	256.614	256.756
240	44974.41	256.496	256.602	240	58070.23	256.614	256.756
240	45409.12	256.496	256.602	240	58504.94	256.644	256.786
240	45843.84	256.526	256.632	240	58939.66	256.652	256.794
240	46278.56	256.526	256.632	240	59374.38	256.614	256.756
240	46713.27	256.534	256.641	240	59809.09	256.652	256.794
240	47147.99	256.564	256.67	240	60243.81	256.614	256.756
240	47582.7	256.534	256.641	240	60678.52	256.644	256.786
240	48017.42	256.534	256.641	240	61113.24	256.644	256.786
240	48452.13	256.496	256.602	240	61547.96	256.614	256.756
240	48886.85	256.564	256.67	240	61982.67	256.614	256.756
240	49321.57	256.534	256.641	240	62417.39	256.644	256.786
240	49756.28	256.496	256.602	240	62852.11	256.614	256.756
240	50191	256.526	256.632	240	63286.82	256.614	256.756
240	50625.71	256.564	256.67	240	63721.54	256.644	256.786
240	51060.43	256.534	256.641	240	64156.25	256.652	256.794
240	51495.15	256.534	256.641	240	64590.97	256.652	256.794
240	51929.86	256.534	256.64	240	65025.69	256.614	256.756
240	52364.58	256.534	256.64	240	65460.4	256.576	256.718
240	52799.29	256.534	256.641	240	65895.12	256.644	256.786
240	53234.01	256.496	256.602	240	66329.84	256.614	256.756
240	53668.73	256.564	256.671	240	66764.55	256.614	256.756
240	54103.44	256.534	256.64	240	67199.27	256.644	256.786
240	54538.16	256.534	256.641	240	67633.99	256.644	256.786
240	54972.87	256.534	256.641	240	68068.7	256.614	256.756
240	55407.59	256.564	256.67	240	68503.42	256.614	256.756
240	55842.31	256.534	256.641	240	68938.13	256.614	256.756
240	56277.02	256.496	256.602	240	69372.85	256.644	256.786
240	56711.74	256.534	256.641	240	69807.57	256.614	256.756
240	57146.45	256.496	256.602	240	70242.28	256.652	256.794
240	58015.89	256.534	256.641	240	70677	256.614	256.756
240	58450.6	256.526	256.632	240	71111.72	256.614	256.756
240	58885.32	256.496	256.603	240	71546.43	256.614	256.756
240	59320.04	256.496	256.602	240	71981.14	256.606	256.747
240	59754.75	256.496	256.602	240	72415.86	256.644	256.786
240	60189.47	256.564	256.67	240	72850.57	256.614	256.756
240	60624.19	256.496	256.602	240	73285.29	256.644	256.786
240	61058.9	256.496	256.602	240	73720	256.614	256.756
240	61493.62	256.534	256.64	240	74154.72	256.682	256.824
240	61928.33	256.534	256.64	240	74589.43	256.614	256.756
240	62363.05	256.534	256.64	240	75024.15	256.652	256.794

240	62797.77	256.496	256.602	240	75458.87	256.644	256.786
240	63232.48	256.496	256.602	240	75893.58	256.606	256.748
240	63667.2	256.564	256.67	240	76328.3	256.644	256.786
240	64101.92	256.496	256.602	240	82414.31	256.636	256.778
240	64536.63	256.564	256.67	240	82849.03	256.576	256.718
240	64971.35	256.534	256.641	240	83283.74	256.644	256.786
240	65406.06	256.564	256.67	240	83718.46	256.606	256.748
240	65840.78	256.594	256.7	240	84153.17	256.614	256.756
240	66275.5	256.496	256.602	240	84587.89	256.674	256.816
240	66710.21	256.534	256.641	240	85022.6	256.606	256.748
240	67144.93	256.564	256.67	240	85457.32	256.636	256.778
240	67579.65	256.496	256.602	240	85892.03	256.674	256.816
240	68014.36	256.564	256.67	240	86326.75	256.644	256.786
240	68449.08	256.496	256.602	241	361.46	256.644	256.786
240	68883.8	256.496	256.602	241	796.18	256.682	256.824
240	69318.51	256.564	256.67	241	1230.9	256.606	256.748
240	69753.23	256.496	256.602	241	1665.61	256.644	256.786
240	70187.94	256.496	256.602	241	2100.33	256.644	256.786
240	70622.66	256.496	256.602	241	2535.04	256.682	256.824
240	71057.38	256.526	256.632	241	2969.76	256.644	256.786
240	71492.09	256.526	256.632	241	3404.47	256.644	256.786
240	71926.8	256.534	256.64	241	3839.19	256.644	256.786
240	72361.52	256.534	256.641	241	4273.91	256.606	256.748
240	72796.23	256.564	256.67	241	4708.62	256.644	256.786
240	73230.95	256.534	256.641	241	5143.34	256.644	256.786
240	73665.67	256.496	256.602	241	5578.05	256.644	256.786
240	74100.38	256.496	256.602	241	6012.77	256.682	256.824
240	74535.1	256.534	256.641	241	7316.92	256.682	256.824
240	74969.81	256.534	256.64	241	7751.63	256.644	256.786
240	75404.53	256.534	256.641	241	8186.35	256.644	256.786
240	75839.24	256.564	256.67	241	8621.06	256.644	256.786
240	76273.96	256.496	256.602	241	9055.78	256.644	256.786
240	76708.67	256.534	256.64	241	9490.5	256.614	256.756
240	82794.69	256.526	256.632	241	9925.21	256.606	256.748
240	83229.4	256.534	256.641	241	10359.93	256.644	256.786
240	83664.12	256.564	256.67	241	10794.64	256.614	256.756
240	84098.83	256.594	256.7	241	11229.36	256.644	256.786
240	84533.55	256.564	256.67	241	11664.08	256.644	256.786
240	85402.98	256.526	256.632	241	12098.79	256.644	256.786
240	85837.69	256.526	256.632	241	12533.51	256.644	256.786
240	86272.41	256.534	256.64	241	12968.22	256.644	256.786
241	307.13	256.526	256.632	241	13402.94	256.614	256.756
241	741.84	256.564	256.67	241	13837.65	256.644	256.786
241	1176.56	256.488	256.594	241	14272.37	256.644	256.786
241	1611.27	256.534	256.641	241	14707.08	256.644	256.786
241	2045.99	256.534	256.64	241	15141.8	256.644	256.786
241	2480.7	256.496	256.602	241	15576.51	256.644	256.786

241	2915.42	256.526	256.632	241	16011.23	256.644	256.786
241	3350.13	256.496	256.602	241	16445.95	256.644	256.786
241	3784.85	256.526	256.632	241	16880.66	256.674	256.816
241	4219.57	256.496	256.602	241	17315.38	256.576	256.718
241	4654.28	256.534	256.64	241	17750.09	256.644	256.786
241	5089	256.534	256.64	241	18184.81	256.576	256.718
241	5523.71	256.496	256.602	241	18619.52	256.606	256.747
241	6393.14	256.526	256.632	241	19054.24	256.606	256.748
241	6827.86	256.526	256.632	241	19488.95	256.606	256.748
241	7262.58	256.496	256.602	241	19923.67	256.614	256.756
241	7697.29	256.534	256.64	241	20358.39	256.606	256.748
241	8132.01	256.534	256.641	241	20793.1	256.644	256.786
241	8566.72	256.534	256.641	241	22531.96	256.644	256.786
241	9001.44	256.496	256.602	241	22966.68	256.644	256.786
241	9436.16	256.534	256.641	241	23401.4	256.606	256.748
241	9436.16	256.534	256.641	241	23836.11	256.644	256.786
241	9870.87	256.534	256.641	241	24270.83	256.644	256.786
241	10305.59	256.496	256.602	241	24705.54	256.682	256.824
241	10740.31	256.534	256.64	241	25140.26	256.644	256.786
241	11175.02	256.496	256.602	241	25574.97	256.644	256.786
241	11609.74	256.496	256.602	241	26444.41	256.644	256.786
241	12044.45	256.534	256.64	241	26879.12	256.644	256.786
241	12479.17	256.564	256.67	241	27313.84	256.606	256.748
241	12913.88	256.534	256.641	241	27748.55	256.644	256.786
241	13348.6	256.496	256.602	241	28183.27	256.644	256.786
241	13783.31	256.496	256.602	241	28617.99	256.614	256.756
241	14218.03	256.564	256.671	241	29052.7	256.644	256.786
241	14652.74	256.534	256.641	241	29487.42	256.576	256.718
241	15087.46	256.564	256.67	241	29922.13	256.644	256.786
241	15522.18	256.526	256.632	241	30356.85	256.644	256.786
241	15956.89	256.496	256.602	241	30791.56	256.644	256.786
241	16391.61	256.564	256.67	241	31226.28	256.644	256.786
241	16826.32	256.496	256.602	241	31660.99	256.644	256.786
241	17261.04	256.534	256.64	241	32095.71	256.644	256.786
241	17695.75	256.534	256.64	241	32530.42	256.644	256.786
241	18130.47	256.496	256.602	241	32965.14	256.644	256.786
241	18565.18	256.496	256.602	241	33399.85	256.644	256.786
241	18999.9	256.564	256.67	241	33834.57	256.614	256.756
241	19434.62	256.534	256.64	241	34704	256.644	256.786
241	19869.33	256.564	256.67	241	35573.44	256.644	256.786
241	20304.05	256.534	256.641	241	36008.16	256.644	256.786
241	20738.76	256.496	256.602	241	36442.87	256.576	256.718
241	22042.91	256.534	256.641	241	36877.59	256.644	256.786
241	22477.63	256.496	256.602	241	37312.3	256.644	256.786
241	22912.34	256.534	256.64	241	37747.02	256.576	256.718
241	23347.06	256.496	256.602	241	38181.73	256.614	256.756
241	23781.77	256.458	256.564	241	74697.82	256.606	256.748

241	24216.49	256.534	256.641	241	75567.25	256.652	256.794
241	24651.2	256.496	256.603	241	76001.97	256.622	256.764
241	25085.92	256.534	256.64	241	76436.68	256.614	256.756
241	25520.64	256.496	256.602	241	76871.4	256.614	256.756
241	25955.35	256.534	256.641	241	77306.11	256.614	256.756
241	26390.07	256.534	256.641	241	77740.83	256.614	256.756
241	26824.78	256.458	256.564	241	78175.54	256.652	256.794
241	27259.5	256.534	256.64	241	78610.26	256.614	256.756
241	27694.21	256.534	256.64	241	79044.97	256.644	256.786
241	28128.93	256.534	256.64	241	79479.69	256.652	256.794
241	28563.65	256.534	256.641	241	79914.4	256.614	256.756
241	28998.36	256.534	256.641	241	80349.12	256.614	256.756
241	29433.08	256.496	256.602	241	80783.83	256.614	256.756
241	30302.51	256.496	256.602	241	81218.54	256.652	256.794
241	30737.22	256.496	256.602	241	81653.26	256.652	256.794
241	31171.94	256.496	256.602	241	82087.97	256.652	256.794
241	31606.65	256.496	256.602	241	82522.69	256.614	256.756
241	32041.37	256.496	256.602	241	82957.4	256.652	256.794
241	32476.08	256.534	256.641	241	83392.12	256.652	256.794
241	32910.8	256.534	256.64	241	83826.83	256.622	256.764
241	33345.51	256.534	256.641	241	84261.55	256.584	256.726
241	33780.23	256.496	256.602	241	84696.26	256.614	256.756
241	35084.38	256.496	256.602	241	85130.98	256.652	256.794
241	35953.82	256.534	256.641	241	85565.69	256.622	256.764
241	36388.53	256.534	256.641	241	86000.41	256.652	256.794
241	36823.25	256.526	256.632	242	35.12	256.584	256.726
241	37257.96	256.564	256.67	242	469.84	256.622	256.764
241	37692.68	256.534	256.641	242	904.55	256.622	256.764
241	38127.39	256.526	256.632	242	1339.27	256.614	256.756
241	38562.11	256.534	256.64	242	1773.98	256.622	256.764
241	74643.49	256.496	256.602	242	2208.7	256.644	256.786
241	75078.2	256.496	256.602	242	2643.41	256.614	256.756
241	75512.91	256.534	256.641	242	3078.13	256.622	256.764
241	75947.63	256.534	256.641	242	3512.84	256.614	256.756
241	76382.34	256.504	256.61	242	3947.56	256.584	256.726
241	76817.06	256.534	256.64	242	4382.27	256.622	256.764
241	77251.77	256.534	256.641	242	4816.99	256.622	256.764
241	77686.49	256.534	256.641	242	5251.7	256.622	256.764
241	78121.2	256.534	256.64	242	5686.42	256.652	256.794
241	78555.92	256.496	256.602	242	6121.13	256.622	256.764
241	78990.63	256.534	256.64	242	6555.85	256.622	256.764
241	79425.35	256.504	256.61	242	6990.56	256.614	256.756
241	79860.06	256.534	256.64	242	7425.28	256.584	256.726
241	80294.78	256.534	256.64	242	7859.99	256.614	256.756
241	80729.49	256.496	256.602	242	7860	256.622	256.764
241	81164.21	256.534	256.64	242	8294.72	256.584	256.726
241	81598.92	256.534	256.64	242	8729.43	256.622	256.764

241	82033.63	256.534	256.64	242	9164.15	256.622	256.764
241	82468.35	256.534	256.64	242	9598.86	256.584	256.726
241	82903.06	256.534	256.64	242	10033.58	256.614	256.756
241	83337.78	256.534	256.641	242	10468.29	256.614	256.756
241	83772.49	256.534	256.64	242	10903.01	256.614	256.756
241	84207.21	256.534	256.64	242	11337.72	256.622	256.764
241	84641.92	256.534	256.64	242	11772.44	256.644	256.786
241	85076.64	256.534	256.64	242	12207.15	256.622	256.764
241	85511.35	256.534	256.64	242	12641.86	256.652	256.794
241	85946.07	256.534	256.64	242	13076.58	256.644	256.786
241	86380.78	256.534	256.64	242	13511.29	256.614	256.756
242	415.5	256.534	256.64	242	13946.01	256.682	256.824
242	850.21	256.534	256.641	242	14380.72	256.614	256.756
242	1284.93	256.534	256.641	242	14815.44	256.652	256.794
242	1719.64	256.504	256.61	242	15250.15	256.622	256.764
242	2154.36	256.534	256.641	242	15684.87	256.584	256.726
242	2589.07	256.572	256.679	242	16119.58	256.584	256.726
242	3023.79	256.534	256.641	242	16554.3	256.614	256.756
242	3458.5	256.534	256.64	242	16989.01	256.614	256.756
242	3893.22	256.534	256.64	242	17423.73	256.614	256.756
242	4327.93	256.504	256.61	242	17858.44	256.622	256.764
242	4762.65	256.534	256.641	242	18293.16	256.614	256.756
242	5197.36	256.534	256.64	242	18727.87	256.622	256.764
242	5632.08	256.534	256.641	242	19162.59	256.652	256.794
242	6066.79	256.534	256.64	242	19597.3	256.652	256.794
242	6501.51	256.496	256.602	242	20032.02	256.622	256.764
242	6936.22	256.534	256.64	242	20466.73	256.652	256.794
242	7370.94	256.504	256.611	242	20901.45	256.614	256.756
242	7805.65	256.534	256.64	242	21336.16	256.652	256.794
242	7805.66	256.534	256.64	242	21770.88	256.584	256.726
242	8240.38	256.534	256.64	242	22205.59	256.652	256.794
242	8675.09	256.534	256.64	242	22640.31	256.614	256.756
242	9109.81	256.534	256.64	242	23075.02	256.652	256.794
242	9544.52	256.504	256.61	242	23509.74	256.584	256.726
242	9979.24	256.534	256.641	242	23944.45	256.614	256.756
242	10413.95	256.534	256.641	242	24379.17	256.652	256.794
242	10848.67	256.534	256.641	242	24813.88	256.652	256.794
242	11283.38	256.534	256.641	242	25248.6	256.614	256.756
242	11718.1	256.496	256.602	242	26118.03	256.614	256.756
242	12152.81	256.534	256.64	242	26552.75	256.614	256.756
242	12587.53	256.534	256.64	242	26987.46	256.652	256.794
242	13022.24	256.534	256.64	242	27422.18	256.584	256.726
242	13456.96	256.534	256.64	242	27856.89	256.682	256.824
242	13891.67	256.534	256.64	242	28291.61	256.614	256.756
242	14326.38	256.572	256.678	242	28726.32	256.584	256.726
242	14761.1	256.534	256.64	242	29161.04	256.614	256.756
242	15195.81	256.534	256.64	242	29595.75	256.614	256.756

242	15630.53	256.534	256.641	242	30030.47	256.614	256.756
242	16065.24	256.534	256.641	242	30465.18	256.614	256.756
242	16499.96	256.534	256.641	242	30899.9	256.614	256.756
242	16934.67	256.534	256.641	242	31334.61	256.652	256.794
242	17369.39	256.534	256.641	242	31769.33	256.652	256.794
242	17804.1	256.534	256.64	242	32204.05	256.622	256.764
242	18238.82	256.534	256.64	242	32638.76	256.652	256.794
242	18673.53	256.534	256.64	242	33073.48	256.584	256.726
242	19108.25	256.534	256.64	242	33508.19	256.614	256.756
242	19542.96	256.504	256.611	242	33942.91	256.652	256.794
242	19977.68	256.534	256.64	242	34377.62	256.614	256.756
242	20412.39	256.534	256.64	242	34812.34	256.652	256.794
242	20847.11	256.534	256.641	242	35247.05	256.652	256.794
242	21281.82	256.564	256.67	242	35681.77	256.622	256.764
242	21716.54	256.504	256.61	242	36116.48	256.622	256.764
242	22151.25	256.534	256.641	242	36985.92	256.614	256.756
242	22585.97	256.534	256.64	242	37420.63	256.652	256.794
242	23020.68	256.496	256.602	242	37855.35	256.614	256.756
242	23455.4	256.534	256.64	242	38290.06	256.652	256.794
242	23890.11	256.534	256.64	242	38724.77	256.622	256.764
242	24324.83	256.534	256.64	242	39159.49	256.652	256.794
242	24759.54	256.496	256.602	242	39594.2	256.592	256.734
242	25194.26	256.496	256.602	242	40028.92	256.652	256.794
242	25628.98	256.534	256.64	242	40463.64	256.614	256.756
242	26498.41	256.534	256.64	242	40898.35	256.652	256.794
242	26933.12	256.534	256.641	242	41333.07	256.652	256.794
242	27367.84	256.534	256.64	242	41767.78	256.652	256.794
242	27802.55	256.534	256.64	242	42202.5	256.622	256.764
242	28237.27	256.534	256.64	242	42637.21	256.614	256.756
242	28671.98	256.534	256.64	242	43071.93	256.652	256.794
242	29106.7	256.534	256.64	242	43506.64	256.584	256.726
242	29541.41	256.534	256.64	242	43941.36	256.652	256.794
242	29976.13	256.504	256.61	242	44376.06	256.584	256.726
242	30410.84	256.534	256.64	242	44810.78	256.576	256.718
242	30845.56	256.496	256.602	242	45245.49	256.652	256.794
242	31280.28	256.534	256.64	242	45680.21	256.652	256.794
242	31714.99	256.534	256.64	242	46114.92	256.622	256.764
242	32149.71	256.534	256.64	242	46549.64	256.622	256.764
242	32584.42	256.496	256.602	242	46984.35	256.622	256.764
242	33019.14	256.534	256.64	242	47419.06	256.614	256.756
242	33453.85	256.496	256.602	242	47853.78	256.584	256.726
242	33888.57	256.534	256.641	242	48288.49	256.614	256.756
242	34323.28	256.534	256.64	242	48723.21	256.652	256.794
242	34758	256.534	256.641	242	49157.92	256.622	256.764
242	35192.71	256.534	256.641	242	49592.64	256.622	256.764
242	35627.43	256.534	256.641	242	50027.35	256.622	256.764
242	36062.15	256.504	256.61	242	50462.07	256.584	256.726

242	36931.58	256.534	256.641	242	50896.78	256.622	256.764
242	37366.29	256.534	256.64	242	51331.5	256.622	256.764
242	37801.01	256.534	256.64	242	53776.77	256.584	256.726
242	38235.72	256.534	256.64	242	54211.48	256.622	256.764
242	38670.43	256.534	256.64	242	54646.2	256.622	256.764
242	39105.15	256.534	256.64	242	55080.91	256.622	256.764
242	39539.86	256.534	256.641	242	55515.63	256.622	256.764
242	39974.58	256.496	256.602	242	55950.34	256.622	256.764
242	40409.3	256.534	256.64	242	56385.06	256.614	256.756
242	40844.01	256.534	256.64	242	56819.77	256.652	256.794
242	41278.73	256.534	256.64	242	57254.49	256.584	256.726
242	41713.44	256.534	256.64	242	57689.2	256.584	256.726
242	42148.16	256.534	256.64	242	58123.92	256.584	256.726
242	42582.87	256.534	256.64	242	58558.63	256.622	256.764
242	43017.59	256.534	256.641	242	58993.35	256.622	256.764
242	43452.3	256.534	256.64	242	59428.06	256.584	256.726
242	43887.02	256.534	256.641	242	59862.78	256.622	256.764
242	44756.44	256.496	256.602	242	60297.49	256.652	256.794
242	45191.15	256.534	256.641	242	60732.21	256.584	256.726
242	45625.87	256.534	256.64	242	61166.92	256.584	256.726
242	46060.58	256.572	256.679	242	61601.64	256.584	256.726
242	46495.3	256.534	256.641	242	62036.35	256.584	256.726
242	46930.01	256.534	256.64	242	62471.07	256.584	256.726
242	47364.73	256.534	256.641	242	62905.78	256.584	256.726
242	47799.44	256.534	256.64	242	63340.5	256.622	256.764
242	48234.15	256.534	256.64	242	63775.21	256.622	256.764
242	48668.87	256.534	256.64	242	64209.93	256.622	256.764
242	49103.58	256.534	256.641	242	64644.64	256.584	256.726
242	49538.3	256.534	256.64	242	65079.36	256.622	256.764
242	49973.01	256.534	256.64	242	65514.07	256.622	256.764
242	50407.73	256.534	256.64	242	65948.79	256.614	256.756
242	50842.44	256.534	256.64	242	66383.5	256.584	256.726
242	51277.16	256.534	256.64	242	66818.22	256.622	256.764
242	51711.87	256.534	256.64	242	67252.93	256.622	256.764
242	53722.43	256.534	256.64	242	67687.65	256.584	256.726
242	54157.14	256.534	256.64	242	68122.36	256.652	256.794
242	54591.86	256.534	256.64	242	68557.08	256.622	256.764
242	55026.57	256.534	256.641	242	68991.8	256.546	256.688
242	55461.29	256.534	256.64	242	69426.51	256.584	256.726
242	55896	256.534	256.64	242	69861.23	256.584	256.726
242	56330.72	256.534	256.641	242	70295.94	256.652	256.794
242	56765.43	256.534	256.64	242	70295.94	256.546	256.687
242	57200.15	256.504	256.61	242	70730.66	256.584	256.726
242	57634.86	256.496	256.602	242	71165.38	256.622	256.764
242	58069.58	256.534	256.64	242	71600.09	256.622	256.764
242	58504.29	256.534	256.64	242	72034.81	256.622	256.764
242	58939.01	256.534	256.64	242	72469.52	256.584	256.726

242	59373.72	256.534	256.64	242	72904.24	256.614	256.756
242	59808.44	256.534	256.64	242	73338.95	256.584	256.726
242	60243.15	256.534	256.64	242	73773.67	256.584	256.726
242	60677.87	256.496	256.602	242	74208.38	256.584	256.726
242	61112.58	256.534	256.641	242	77251.38	256.652	256.794
242	61547.3	256.534	256.64	242	77686.1	256.622	256.764
242	61982.01	256.534	256.64	242	78120.81	256.584	256.726
242	62416.73	256.504	256.61	242	78555.53	256.622	256.764
242	62851.44	256.534	256.64	242	78990.24	256.614	256.756
242	63286.16	256.504	256.61	242	79424.96	256.652	256.794
242	63720.87	256.496	256.602	242	79859.67	256.584	256.726
242	64155.59	256.534	256.64	242	80294.38	256.584	256.726
242	64590.3	256.534	256.64	242	80729.1	256.622	256.764
242	65025.02	256.534	256.64	242	81163.81	256.622	256.764
242	65459.73	256.534	256.64	242	81598.53	256.614	256.756
242	65894.45	256.534	256.64	242	82033.24	256.614	256.756
242	66329.16	256.534	256.64	242	82467.96	256.614	256.756
242	66763.88	256.496	256.602	242	82902.67	256.614	256.756
242	67198.59	256.534	256.64	243	849.81	256.614	256.756
242	67633.31	256.534	256.64	243	1284.53	256.614	256.756
242	68068.02	256.534	256.64	243	1719.24	256.614	256.756
242	68502.74	256.534	256.64	243	2153.96	256.614	256.756
242	68937.46	256.496	256.602	243	2588.67	256.614	256.756
242	69372.17	256.534	256.64	243	3023.39	256.584	256.726
242	69806.89	256.496	256.602	243	3458.1	256.614	256.756
242	70241.6	256.458	256.564	243	4327.55	256.614	256.756
242	70676.32	256.504	256.61	243	4762.26	256.614	256.756
242	71111.04	256.534	256.64	243	5631.69	256.652	256.794
242	71545.75	256.534	256.64	243	6066.4	256.652	256.794
242	71980.47	256.534	256.641	243	6501.12	256.614	256.756
242	72415.18	256.458	256.564	243	6935.83	256.576	256.717
242	72849.9	256.496	256.602	243	7370.54	256.576	256.718
242	73284.61	256.534	256.641	243	7805.26	256.614	256.756
242	73719.33	256.504	256.61	243	8239.97	256.622	256.764
242	74154.04	256.534	256.64	243	13021.83	256.614	256.756
242	74588.76	256.534	256.64	243	13456.54	256.584	256.726
242	77631.76	256.534	256.64	243	13891.26	256.584	256.726
242	78066.47	256.534	256.64	243	14325.97	256.584	256.726
242	78501.19	256.534	256.64	243	14760.68	256.614	256.756
242	78935.9	256.534	256.64	243	15195.4	256.584	256.726
242	79370.62	256.534	256.64	243	15630.11	256.614	256.756
242	79805.33	256.534	256.641	243	16064.83	256.584	256.726
242	80240.04	256.534	256.64	243	16499.54	256.584	256.726
242	80674.76	256.534	256.64	243	16934.26	256.584	256.726
242	81109.47	256.534	256.64	243	17368.97	256.584	256.726
242	81544.19	256.534	256.64	243	17803.68	256.652	256.794
242	81978.9	256.534	256.64	243	18238.4	256.614	256.756

242	82413.62	256.534	256.64	243	18673.12	256.576	256.718
242	82848.33	256.534	256.64	243	19107.83	256.584	256.726
243	795.47	256.534	256.64	243	19542.54	256.584	256.726
243	1230.19	256.534	256.64	243	19977.26	256.584	256.726
243	1664.9	256.534	256.64	243	20411.97	256.584	256.726
243	2099.62	256.534	256.64	243	20846.69	256.622	256.764
243	2534.33	256.534	256.64	243	21281.4	256.584	256.726
243	2969.05	256.496	256.602	243	21716.12	256.614	256.756
243	3403.76	256.534	256.64	243	22150.83	256.622	256.764
243	3838.47	256.534	256.64	243	22585.55	256.622	256.764
243	4273.21	256.504	256.61	243	23020.27	256.622	256.764
243	4707.92	256.534	256.64	243	23454.98	256.584	256.726
243	5577.35	256.534	256.64	243	23889.7	256.614	256.756
243	6012.06	256.534	256.64	243	24324.41	256.584	256.726
243	6446.78	256.534	256.641	243	24759.12	256.622	256.764
243	6881.49	256.534	256.64	243	25193.84	256.546	256.688
243	7316.2	256.534	256.64	243	25628.55	256.614	256.756
243	7750.92	256.534	256.64	243	26063.27	256.546	256.688
243	8185.63	256.534	256.64	243	26497.98	256.576	256.718
243	12967.49	256.534	256.641	243	26932.69	256.614	256.756
243	13402.2	256.534	256.64	243	27367.41	256.622	256.764
243	13836.92	256.534	256.64	243	27802.12	256.622	256.764
243	14271.63	256.534	256.64	243	28236.84	256.584	256.726
243	14706.35	256.534	256.64	243	28671.55	256.584	256.726
243	15141.06	256.534	256.641	243	29106.27	256.614	256.756
243	15575.77	256.534	256.64	243	29540.98	256.584	256.726
243	16010.49	256.534	256.641	243	29975.69	256.584	256.726
243	16445.2	256.534	256.64	243	30410.41	256.622	256.764
243	16879.92	256.534	256.64	243	30845.12	256.584	256.726
243	17314.63	256.534	256.641	243	31279.84	256.584	256.726
243	17749.35	256.496	256.602	243	31714.55	256.585	256.725
243	18184.06	256.534	256.64	243	32149.27	256.622	256.764
243	18184.06	256.534	256.64	243	32583.98	256.584	256.726
243	18618.78	256.534	256.64	243	33018.7	256.584	256.726
243	19053.49	256.534	256.64	243	33453.41	256.576	256.718
243	19488.21	256.504	256.61	243	33888.12	256.622	256.764
243	19922.92	256.534	256.64	243	34322.84	256.584	256.726
243	20357.63	256.466	256.572	243	34757.55	256.584	256.726
243	20792.35	256.504	256.61	243	35192.27	256.546	256.688
243	21227.06	256.496	256.602	243	35626.98	256.584	256.726
243	21661.78	256.534	256.64	243	36061.7	256.652	256.794
243	22096.49	256.504	256.61	243	36496.41	256.584	256.726
243	22531.21	256.534	256.64	243	36931.13	256.584	256.726
243	22531.21	256.504	256.61	243	37365.84	256.614	256.756
243	22965.93	256.534	256.64	243	37800.56	256.622	256.764
243	23400.64	256.534	256.64	243	38235.27	256.644	256.786
243	23835.36	256.504	256.61	243	38669.98	256.614	256.756

243	24270.07	256.534	256.64	243	39104.7	256.622	256.764
243	24704.78	256.534	256.64	243	39539.41	256.614	256.756
243	25139.5	256.534	256.641	243	39974.13	256.584	256.726
243	25574.21	256.534	256.641	243	40408.84	256.652	256.794
243	26008.93	256.534	256.64	243	40843.56	256.622	256.764
243	26443.64	256.534	256.64	243	41278.27	256.652	256.794
243	26878.36	256.534	256.64	243	41712.99	256.614	256.756
243	27313.07	256.534	256.64	243	42147.7	256.585	256.725
243	27747.78	256.534	256.64	243	42582.42	256.576	256.717
243	28182.5	256.534	256.64	243	43017.13	256.546	256.687
243	28617.21	256.534	256.641	243	43451.85	256.614	256.756
243	29051.93	256.534	256.64	243	43886.56	256.584	256.726
243	29486.64	256.496	256.602	243	44321.28	256.644	256.785
243	29921.36	256.534	256.64	243	44755.99	256.584	256.726
243	30356.07	256.504	256.61	243	45190.71	256.546	256.687
243	30790.78	256.504	256.61	243	45625.42	256.584	256.726
243	31225.5	256.504	256.61	243	46060.14	256.584	256.726
243	31660.21	256.534	256.64	243	46494.85	256.546	256.687
243	32094.93	256.504	256.61	243	46929.56	256.546	256.687
243	32529.64	256.504	256.61	243	47364.28	256.622	256.764
243	32964.36	256.504	256.61	243	47798.99	256.584	256.726
243	33399.07	256.534	256.64	243	48233.71	256.622	256.764
243	33833.79	256.534	256.64	243	48668.42	256.584	256.726
243	34268.5	256.534	256.64	243	49103.14	256.622	256.764
243	34703.21	256.534	256.64	243	49537.85	256.614	256.756
243	35137.93	256.534	256.64	243	49972.57	256.622	256.764
243	35572.64	256.534	256.64	243	50407.28	256.576	256.717
243	36007.36	256.534	256.64	243	50842	256.576	256.717
243	36442.07	256.534	256.64	243	52146.14	256.622	256.764
243	36876.79	256.534	256.64	243	52580.85	256.584	256.726
243	37311.5	256.534	256.641	243	53015.57	256.622	256.764
243	37746.22	256.534	256.64	243	53450.28	256.584	256.726
243	38180.93	256.534	256.64	243	53884.99	256.584	256.726
243	38615.65	256.534	256.64	243	54319.71	256.584	256.726
243	39050.36	256.534	256.64	243	54754.42	256.584	256.726
243	39485.07	256.504	256.61	243	55189.14	256.584	256.726
243	39919.79	256.504	256.61	243	55623.85	256.584	256.726
243	40354.5	256.534	256.64	243	56058.57	256.614	256.756
243	40789.22	256.534	256.64	243	56493.28	256.614	256.756
243	41223.93	256.534	256.64	243	56927.99	256.584	256.726
243	41658.65	256.534	256.64	243	57362.71	256.546	256.687
243	42093.36	256.504	256.61	243	57797.42	256.584	256.726
243	42528.08	256.534	256.64	243	58232.14	256.584	256.726
243	42962.79	256.534	256.64	243	58666.85	256.584	256.726
243	43397.51	256.504	256.61	243	59101.57	256.584	256.726
243	43832.22	256.534	256.64	243	59536.28	256.622	256.764
243	44266.94	256.504	256.611	243	59971	256.546	256.687

243	44701.65	256.534	256.64	243	60405.71	256.584	256.726
243	45136.37	256.496	256.602	243	60840.43	256.652	256.794
243	45571.08	256.534	256.64	243	61275.14	256.622	256.764
243	46005.8	256.504	256.61	243	61709.86	256.614	256.756
243	46440.51	256.534	256.64	243	62144.57	256.584	256.726
243	46875.23	256.534	256.64	243	62579.28	256.614	256.756
243	47309.94	256.534	256.64	243	63014	256.546	256.687
243	47744.66	256.534	256.641	243	63448.72	256.652	256.794
243	48179.37	256.534	256.64	243	63883.43	256.546	256.687
243	48614.09	256.504	256.61	243	64318.15	256.584	256.726
243	49048.8	256.534	256.64	243	64752.86	256.652	256.794
243	49483.51	256.534	256.64	243	65187.58	256.622	256.764
243	49918.23	256.534	256.64	243	65622.29	256.546	256.687
243	50352.94	256.534	256.64	243	66057.01	256.622	256.764
243	50787.66	256.534	256.64	243	66491.72	256.652	256.794
243	51222.37	256.534	256.64	243	66926.44	256.614	256.756
243	52091.8	256.474	256.581	243	67361.15	256.584	256.726
243	52526.51	256.534	256.64	243	68230.58	256.584	256.726
243	52961.23	256.466	256.572	243	68665.3	256.584	256.726
243	53395.94	256.504	256.61	243	69100.02	256.622	256.764
243	53830.65	256.534	256.64	243	69534.73	256.652	256.794
243	54265.37	256.534	256.64	243	69969.45	256.584	256.726
243	54700.08	256.534	256.64	243	70404.16	256.584	256.726
243	55134.8	256.534	256.64	243	70838.88	256.584	256.726
243	55569.51	256.534	256.64	243	71273.59	256.584	256.726
243	56004.23	256.534	256.64	243	71708.31	256.546	256.687
243	56438.94	256.534	256.64	243	72143.03	256.614	256.755
243	56873.66	256.534	256.64	243	72577.74	256.584	256.726
243	57308.37	256.534	256.64	243	73012.46	256.584	256.726
243	57743.08	256.534	256.64	243	73447.17	256.546	256.687
243	58177.8	256.534	256.64	243	73881.89	256.546	256.688
243	58612.51	256.534	256.64	243	74316.6	256.584	256.726
243	59047.23	256.534	256.64	243	74751.32	256.576	256.717
243	59481.94	256.504	256.61	243	75186.04	256.614	256.756
243	59916.66	256.534	256.64	243	75620.75	256.584	256.726
243	60351.37	256.504	256.61	243	76055.47	256.614	256.756
243	60786.09	256.534	256.64	243	76490.18	256.614	256.755
243	61220.8	256.534	256.64	243	76924.9	256.576	256.717
243	61655.52	256.534	256.64	243	77794.33	256.614	256.755
243	62090.23	256.534	256.64	243	78229.04	256.584	256.726
243	62524.95	256.534	256.64	243	78663.76	256.614	256.756
243	62959.66	256.534	256.64	243	79098.47	256.652	256.794
243	63394.38	256.534	256.64	243	79533.19	256.576	256.717
243	63829.09	256.534	256.64	243	79967.9	256.576	256.717
243	64263.81	256.534	256.64	243	80402.61	256.584	256.726
243	64698.52	256.534	256.64	243	85184.47	256.644	256.785
243	65133.24	256.504	256.61	243	85619.18	256.614	256.755

243	65567.95	256.534	256.64	243	86053.9	256.622	256.764
243	66002.67	256.534	256.64	244	88.61	256.546	256.687
243	66437.38	256.534	256.64	244	523.33	256.622	256.764
243	66872.1	256.534	256.64	244	7913.47	256.614	256.755
243	67306.81	256.534	256.64	244	8348.18	256.576	256.717
243	67741.53	256.534	256.64	244	8782.9	256.614	256.756
243	68176.24	256.504	256.61	244	9217.61	256.546	256.687
243	68610.96	256.534	256.64	244	9652.33	256.576	256.717
243	69045.68	256.534	256.64	244	10087.05	256.614	256.755
243	69480.39	256.534	256.64	244	10521.77	256.606	256.748
243	69915.11	256.534	256.64	244	10956.48	256.576	256.717
243	70349.82	256.534	256.64	244	11391.2	256.614	256.756
243	70784.54	256.534	256.64	244	11825.91	256.614	256.755
243	71219.25	256.534	256.64	244	13130.05	256.546	256.687
243	71653.97	256.496	256.602	244	13564.76	256.576	256.718
243	72088.69	256.534	256.64	244	13999.47	256.614	256.755
243	72523.4	256.504	256.61	244	14434.19	256.614	256.756
243	72958.12	256.496	256.602	244	14868.9	256.546	256.687
243	73392.83	256.534	256.64	244	15303.62	256.576	256.717
243	73827.55	256.534	256.64	244	15738.33	256.546	256.687
243	74262.26	256.534	256.64	244	16173.05	256.546	256.687
243	74696.98	256.504	256.61	244	16607.76	256.584	256.726
243	75131.7	256.534	256.64	244	17042.48	256.585	256.725
243	75566.41	256.534	256.64	244	17477.19	256.576	256.718
243	76001.13	256.534	256.64	244	17911.91	256.606	256.747
243	76435.84	256.504	256.61	244	17911.91	256.584	256.726
243	76870.56	256.534	256.64	244	18346.63	256.576	256.717
243	77739.99	256.534	256.64	244	18781.34	256.576	256.717
243	78174.7	256.534	256.64	244	19216.06	256.614	256.756
243	78609.42	256.534	256.64	244	19650.77	256.644	256.785
243	79044.13	256.534	256.64	244	20085.49	256.644	256.785
243	79478.85	256.534	256.64	244	20520.2	256.644	256.785
243	79913.56	256.534	256.64	244	20954.92	256.576	256.717
243	80348.27	256.534	256.64	244	21389.63	256.614	256.756
243	85564.85	256.534	256.64	244	21824.35	256.652	256.794
243	85999.56	256.534	256.64	244	22259.06	256.546	256.687
244	34.27	256.534	256.64	244	22693.78	256.653	256.794
244	468.99	256.534	256.64	244	23128.49	256.614	256.756
244	7859.13	256.534	256.64	244	23563.21	256.576	256.717
244	8293.84	256.572	256.678	244	23997.92	256.614	256.756
244	8728.56	256.534	256.64	244	24432.64	256.576	256.717
244	9163.27	256.534	256.64	244	24867.35	256.614	256.756
244	9597.99	256.534	256.64	244	25302.07	256.576	256.717
244	10467.43	256.504	256.61	244	25736.78	256.682	256.824
244	10902.14	256.504	256.61	244	26171.5	256.606	256.747
244	11336.86	256.496	256.602	244	26606.21	256.584	256.726
244	13075.71	256.534	256.64	244	27040.93	256.614	256.756

244	13510.42	256.534	256.64	244	27475.64	256.576	256.717
244	13945.13	256.534	256.64	244	27910.36	256.546	256.687
244	14379.85	256.534	256.64	244	28345.07	256.546	256.688
244	14814.56	256.534	256.64	244	28779.79	256.546	256.687
244	15249.28	256.534	256.64	244	29214.51	256.546	256.687
244	15683.99	256.504	256.61	244	29649.22	256.606	256.748
244	16118.71	256.534	256.64	244	30083.94	256.606	256.747
244	16553.42	256.534	256.641	244	30518.65	256.614	256.756
244	16988.14	256.504	256.61	244	30953.37	256.644	256.785
244	17857.57	256.534	256.64	244	31388.08	256.644	256.785
244	18292.28	256.534	256.64	244	31822.8	256.644	256.785
244	17857.57	256.534	256.64	244	32257.51	256.606	256.747
244	18292.29	256.534	256.64	244	32692.23	256.606	256.747
244	18727	256.534	256.641	244	33126.95	256.614	256.756
244	19161.72	256.504	256.61	244	33996.37	256.576	256.717
244	19596.43	256.534	256.64	244	34431.09	256.585	256.725
244	20031.15	256.534	256.64	244	34865.8	256.622	256.764
244	20465.86	256.496	256.602	244	35300.52	256.614	256.756
244	20900.58	256.534	256.64	244	35735.23	256.614	256.756
244	21335.29	256.504	256.61	244	36169.95	256.644	256.785
244	21770.01	256.504	256.611	244	36604.66	256.614	256.756
244	22204.72	256.534	256.64	244	37039.38	256.614	256.756
244	22639.44	256.534	256.64	244	37474.09	256.614	256.756
244	23074.15	256.534	256.64	244	37908.81	256.584	256.726
244	23508.87	256.534	256.641	244	38343.52	256.546	256.687
244	23943.58	256.534	256.64	244	38778.24	256.546	256.687
244	24378.3	256.534	256.64	244	39212.95	256.614	256.756
244	24813.01	256.504	256.61	244	39647.67	256.644	256.785
244	25247.73	256.534	256.64	244	40082.38	256.614	256.756
244	25682.44	256.534	256.641	244	40517.1	256.546	256.687
244	26117.16	256.534	256.641	244	40951.81	256.576	256.717
244	26551.87	256.534	256.64	244	41386.53	256.584	256.726
244	26986.59	256.534	256.64	244	41821.24	256.584	256.726
244	27421.3	256.534	256.64	244	42255.96	256.614	256.756
244	27856.02	256.534	256.64	244	42690.67	256.576	256.717
244	28290.73	256.534	256.64	244	43125.39	256.546	256.687
244	28725.45	256.534	256.64	244	43560.11	256.584	256.726
244	29160.17	256.534	256.64	244	43994.82	256.644	256.785
244	29594.88	256.534	256.641	244	44429.54	256.606	256.747
244	30029.6	256.496	256.602	244	44864.25	256.614	256.756
244	30464.31	256.504	256.61	244	45298.97	256.584	256.726
244	30899.03	256.534	256.64	244	45733.68	256.614	256.756
244	31333.74	256.534	256.64	244	46168.39	256.606	256.747
244	31768.46	256.534	256.64	244	46603.11	256.606	256.747
244	32203.18	256.534	256.64	244	47037.82	256.568	256.709
244	32637.89	256.496	256.602	244	47472.53	256.644	256.785
244	33072.61	256.534	256.64	244	47907.25	256.606	256.747

244	33507.32	256.534	256.64	244	48341.96	256.644	256.785
244	33942.03	256.534	256.64	244	48776.68	256.606	256.747
244	34376.75	256.534	256.64	244	49211.39	256.585	256.725
244	34811.46	256.496	256.602	244	49646.1	256.622	256.764
244	35246.18	256.466	256.572	244	50080.82	256.622	256.764
244	35680.89	256.496	256.602	244	52689.1	256.639	256.78
244	36115.61	256.504	256.61	244	53123.82	256.601	256.742
244	36550.32	256.534	256.64	244	53558.53	256.601	256.742
244	36985.04	256.496	256.602	244	53993.25	256.563	256.704
244	37419.75	256.534	256.64	244	54427.96	256.639	256.78
244	37854.47	256.496	256.602	244	54862.68	256.563	256.704
244	38289.18	256.466	256.572	244	55297.39	256.614	256.756
244	38723.9	256.572	256.678	244	55732.11	256.584	256.726
244	39158.61	256.534	256.64	244	56166.82	256.584	256.726
244	39593.33	256.504	256.61	244	56601.54	256.614	256.756
244	40028.04	256.466	256.572	244	57036.25	256.614	256.756
244	40462.76	256.534	256.64	244	57470.97	256.546	256.687
244	40897.48	256.496	256.602	244	57905.68	256.614	256.756
244	41332.19	256.496	256.602	244	58340.4	256.576	256.718
244	41766.91	256.496	256.602	244	58775.11	256.614	256.756
244	42201.62	256.466	256.572	244	59209.83	256.614	256.755
244	42636.34	256.496	256.602	244	59644.54	256.592	256.734
244	43071.05	256.534	256.64	244	60079.26	256.563	256.704
244	43940.48	256.496	256.602	244	60513.97	256.639	256.78
244	44375.2	256.526	256.632	244	60948.69	256.579	256.72
244	44809.91	256.526	256.632	244	61383.4	256.579	256.72
244	45244.63	256.496	256.602	244	61818.12	256.579	256.72
244	45679.34	256.496	256.602	244	62252.83	256.579	256.72
244	46114.05	256.466	256.572	244	62687.55	256.609	256.75
244	46548.77	256.526	256.632	244	63122.26	256.579	256.72
244	46983.48	256.496	256.602	244	63556.98	256.601	256.742
244	47418.2	256.496	256.602	244	63991.69	256.584	256.726
244	47852.91	256.534	256.64	244	64426.41	256.622	256.764
244	48287.62	256.496	256.602	244	64861.12	256.622	256.764
244	48722.34	256.496	256.602	244	65295.84	256.622	256.764
244	49157.05	256.496	256.602	244	65730.55	256.623	256.764
244	49591.77	256.504	256.61	244	66165.27	256.584	256.726
244	50026.48	256.534	256.64	244	66599.98	256.652	256.794
244	52634.76	256.504	256.61	244	67034.7	256.576	256.717
244	53069.48	256.504	256.61	244	67469.42	256.576	256.718
244	53504.19	256.504	256.61	244	67904.13	256.606	256.747
244	53938.91	256.504	256.61	244	68338.85	256.614	256.756
244	54373.62	256.504	256.61	244	68773.56	256.614	256.756
244	54808.34	256.466	256.572	244	69208.28	256.576	256.717
244	55243.05	256.496	256.602	244	69642.99	256.606	256.747
244	55677.77	256.496	256.602	244	70077.71	256.622	256.764
244	56112.48	256.534	256.64	244	74859.58	256.622	256.764

244	56547.2	256.534	256.64	244	75294.29	256.622	256.764
244	56981.91	256.534	256.64	244	75729	256.622	256.764
244	57416.63	256.496	256.602	244	76163.72	256.622	256.764
244	57851.34	256.496	256.602	244	76598.43	256.623	256.764
244	58286.06	256.496	256.602	244	77033.15	256.622	256.764
244	58720.77	256.496	256.602	244	77467.86	256.584	256.726
244	59155.49	256.496	256.602	244	77902.58	256.576	256.717
244	59590.2	256.534	256.64	244	78337.3	256.622	256.764
244	60024.92	256.504	256.61	244	78772.01	256.584	256.726
244	60459.63	256.504	256.61	244	79206.73	256.614	256.756
244	60894.35	256.504	256.61	244	79641.44	256.652	256.794
244	61329.06	256.572	256.678	244	80076.16	256.614	256.756
244	61763.78	256.504	256.61	244	80510.87	256.546	256.687
244	62198.49	256.504	256.61	245	9760.62	256.606	256.747
244	62633.21	256.534	256.64	245	10195.33	256.614	256.756
244	63067.92	256.534	256.64	245	10630.05	256.576	256.717
244	63502.64	256.534	256.64	245	11499.48	256.576	256.717
244	63937.35	256.534	256.64	245	11934.19	256.614	256.755
244	64372.07	256.534	256.64	245	12803.62	256.576	256.717
244	64806.78	256.534	256.64	245	13238.33	256.576	256.717
244	65241.5	256.496	256.602	245	13673.05	256.576	256.717
244	65676.21	256.534	256.64	245	14107.76	256.576	256.717
244	66110.93	256.496	256.602	245	14542.48	256.584	256.726
244	66545.64	256.534	256.64	245	14977.19	256.576	256.717
244	66980.36	256.534	256.64	245	15411.91	256.606	256.747
244	67415.07	256.534	256.64	245	15846.62	256.576	256.717
244	67849.79	256.534	256.64	245	16281.34	256.614	256.756
244	68284.51	256.534	256.64	245	16716.05	256.576	256.717
244	68719.22	256.504	256.61	245	17150.76	256.576	256.717
244	69153.94	256.496	256.602	245	17585.48	256.576	256.717
244	69588.65	256.534	256.64	245	18020.19	256.644	256.786
244	70023.37	256.504	256.61	245	18454.91	256.576	256.717
244	75239.95	256.534	256.64	245	18889.62	256.576	256.717
244	75674.66	256.534	256.64	245	19324.34	256.584	256.726
244	76109.38	256.534	256.64	245	19759.05	256.576	256.717
244	76544.09	256.534	256.64	245	20193.77	256.644	256.785
244	76978.81	256.458	256.564	245	20193.77	256.606	256.747
244	77413.53	256.534	256.64	245	20628.48	256.606	256.747
244	77848.24	256.534	256.64	245	21063.2	256.652	256.794
244	78282.96	256.496	256.602	245	21497.91	256.576	256.717
244	78717.67	256.534	256.64	245	22367.34	256.576	256.717
244	79152.39	256.534	256.64	245	22802.06	256.576	256.717
244	79587.1	256.534	256.64	245	24106.2	256.576	256.717
244	80021.82	256.534	256.64	245	24540.91	256.606	256.747
244	80456.53	256.534	256.64	245	24975.63	256.606	256.747
245	10140.99	256.534	256.64	245	25410.35	256.606	256.747
245	10575.71	256.534	256.64	245	25845.06	256.606	256.747

245	11010.42	256.496	256.602	245	26279.78	256.576	256.717
245	11445.14	256.534	256.64	245	26714.49	256.606	256.747
245	11879.85	256.534	256.64	245	27149.21	256.606	256.747
245	12314.57	256.504	256.61	245	27583.92	256.606	256.747
245	12749.28	256.534	256.64	245	28018.63	256.606	256.747
245	13184	256.534	256.64	245	28453.35	256.606	256.747
245	13618.71	256.534	256.64	245	28888.06	256.606	256.747
245	14053.42	256.534	256.64	245	29322.78	256.606	256.747
245	14488.14	256.534	256.64	245	29757.49	256.576	256.717
245	14922.85	256.496	256.602	245	30192.21	256.644	256.785
245	15357.57	256.534	256.64	245	30626.92	256.576	256.717
245	15792.28	256.534	256.64	245	31061.64	256.546	256.687
245	16227	256.534	256.64	245	31496.35	256.606	256.747
245	16661.71	256.534	256.64	245	31931.07	256.546	256.687
245	17096.43	256.534	256.64	245	32365.78	256.584	256.726
245	17531.14	256.534	256.64	245	32800.49	256.614	256.756
245	17965.85	256.534	256.64	245	33235.21	256.576	256.717
245	18400.57	256.496	256.602	245	33669.92	256.614	256.756
245	18835.28	256.496	256.602	245	34104.64	256.606	256.747
245	19270	256.496	256.602	245	34539.35	256.546	256.687
245	19704.71	256.534	256.64	245	34974.07	256.606	256.747
245	20139.43	256.496	256.602	245	35408.78	256.546	256.687
245	20139.43	256.496	256.602	245	35843.5	256.576	256.717
245	20574.14	256.534	256.64	245	36278.21	256.546	256.687
245	21008.86	256.496	256.602	245	36712.93	256.606	256.747
245	21443.57	256.496	256.602	245	37147.64	256.606	256.747
245	21878.29	256.496	256.602	245	37582.35	256.614	256.756
245	22313	256.458	256.564	245	38017.07	256.606	256.747
245	22747.72	256.496	256.602	245	38451.78	256.644	256.786
245	24051.86	256.496	256.602	245	38886.5	256.606	256.747
245	24486.58	256.496	256.602	245	39321.21	256.606	256.747
245	24921.29	256.458	256.564	245	39755.93	256.606	256.747
245	25356.01	256.496	256.602	245	40190.64	256.606	256.747
245	25790.72	256.526	256.632	245	41060.07	256.606	256.747
245	26225.44	256.488	256.594	245	41494.79	256.606	256.747
245	26660.15	256.488	256.594	245	41929.5	256.568	256.709
245	27094.87	256.488	256.594	245	42364.22	256.606	256.747
245	27529.58	256.518	256.624	245	42798.93	256.606	256.747
245	27964.3	256.488	256.594	245	43233.65	256.606	256.747
245	28399.01	256.488	256.594	245	43668.36	256.606	256.747
245	28833.72	256.526	256.632	245	44103.08	256.606	256.747
245	29268.44	256.518	256.624	245	44537.79	256.606	256.747
245	29703.15	256.518	256.624	245	44972.5	256.606	256.747
245	30137.87	256.518	256.624	245	45407.22	256.568	256.709
245	30572.58	256.488	256.594	245	45841.93	256.606	256.747
245	31007.3	256.518	256.624	245	46276.65	256.628	256.769
245	31442.01	256.488	256.594	245	46711.36	256.568	256.709

245	31876.73	256.488	256.594	245	47146.08	256.628	256.769
245	32311.44	256.518	256.624	245	47580.79	256.568	256.709
245	32746.15	256.518	256.624	245	48015.51	256.636	256.777
245	33180.87	256.488	256.594	245	48450.22	256.628	256.769
245	33615.58	256.518	256.624	245	48884.94	256.628	256.769
245	34050.3	256.518	256.624	245	49319.65	256.628	256.769
245	34485.01	256.518	256.624	245	49754.37	256.598	256.739
245	34919.73	256.518	256.624	245	50189.08	256.598	256.739
245	35354.44	256.518	256.624	245	50623.8	256.598	256.739
245	35789.16	256.518	256.624	245	51058.51	256.606	256.747
245	36223.87	256.48	256.586	245	51493.23	256.598	256.739
245	36658.59	256.48	256.586	245	51927.94	256.568	256.709
245	37093.3	256.518	256.624	245	52362.66	256.636	256.777
245	37528.02	256.518	256.624	245	52797.37	256.598	256.739
245	37962.73	256.518	256.624	245	53232.09	256.598	256.739
245	38397.44	256.518	256.624	245	53666.8	256.606	256.747
245	38832.16	256.548	256.654	245	54101.51	256.56	256.701
245	39266.87	256.48	256.586	245	54536.23	256.666	256.807
245	39701.59	256.48	256.586	245	54970.94	256.598	256.739
245	40136.3	256.517	256.624	245	55405.65	256.628	256.769
245	41005.73	256.509	256.616	245	55840.37	256.598	256.739
245	41440.45	256.509	256.616	245	56275.08	256.59	256.731
245	41875.16	256.518	256.624	245	56709.8	256.628	256.769
245	42309.88	256.509	256.616	245	57144.51	256.606	256.747
245	42744.59	256.471	256.578	245	57579.23	256.598	256.739
245	43179.31	256.471	256.578	245	58013.94	256.598	256.739
245	43614.02	256.509	256.616	245	58448.66	256.598	256.739
245	44048.74	256.509	256.616	245	58883.37	256.628	256.769
245	44483.45	256.509	256.616	245	59318.09	256.628	256.769
245	44918.17	256.509	256.616	245	59752.8	256.598	256.739
245	45352.88	256.51	256.616	245	60187.52	256.598	256.739
245	45787.6	256.51	256.616	245	60622.23	256.59	256.731
245	46222.31	256.509	256.616	245	60622.23	256.59	256.731
245	46657.03	256.48	256.586	245	61056.95	256.628	256.769
245	47091.74	256.509	256.616	245	61491.66	256.598	256.739
245	47526.45	256.51	256.616	245	61926.38	256.628	256.769
245	47961.17	256.509	256.616	245	62361.09	256.628	256.769
245	48395.88	256.509	256.616	245	62795.81	256.59	256.731
245	48830.6	256.509	256.616	245	63230.52	256.59	256.731
245	49265.31	256.51	256.616	245	63665.23	256.598	256.739
245	49700.03	256.51	256.616	245	64099.95	256.59	256.731
245	50134.74	256.509	256.616	245	64534.66	256.59	256.731
245	50569.46	256.51	256.616	245	64969.38	256.62	256.761
245	51004.17	256.509	256.616	245	65404.09	256.649	256.791
245	51438.89	256.471	256.578	245	65838.81	256.612	256.753
245	51873.6	256.509	256.616	245	66273.52	256.65	256.791
245	52308.32	256.471	256.578	245	66708.24	256.603	256.745

245	52743.03	256.509	256.616	245	67142.95	256.611	256.753
245	53177.75	256.509	256.616	245	67577.67	256.595	256.736
245	53612.46	256.48	256.586	245	68012.38	256.595	256.736
245	54047.17	256.471	256.578	245	68447.09	256.595	256.736
245	54481.89	256.471	256.578	245	68881.8	256.617	256.758
245	54916.6	256.472	256.578	245	69316.52	256.617	256.758
245	55351.32	256.502	256.608	245	69751.23	256.609	256.75
245	55786.03	256.471	256.578	245	70185.95	256.609	256.75
245	56220.74	256.502	256.608	245	70620.66	256.601	256.742
245	56655.46	256.501	256.608	245	71055.38	256.592	256.734
245	57090.17	256.51	256.616	245	71490.09	256.63	256.772
245	57524.89	256.531	256.638	245	71924.8	256.614	256.755
245	57959.6	256.493	256.6	245	72359.52	256.584	256.725
245	58394.32	256.493	256.599	245	72794.23	256.606	256.747
245	58829.03	256.485	256.591	245	73228.95	256.614	256.755
245	59263.75	256.485	256.591	245	73663.66	256.606	256.747
245	59698.46	256.537	256.643	245	74098.38	256.568	256.709
245	60133.18	256.499	256.605	245	74533.09	256.628	256.769
245	60567.89	256.499	256.605	245	74967.81	256.598	256.739
245	61002.61	256.499	256.605	245	85835.67	256.611	256.752
245	61437.32	256.49	256.597	245	86270.38	256.611	256.752
245	61872.04	256.512	256.619	246	3782.8	256.573	256.714
245	62306.75	256.512	256.619	246	4217.51	256.595	256.736
245	62741.47	256.504	256.611	246	4652.22	256.595	256.736
245	63176.18	256.504	256.61	246	5086.94	256.633	256.774
245	63610.9	256.466	256.572	246	5521.65	256.625	256.766
245	64045.61	256.526	256.632	246	5956.36	256.595	256.736
245	64480.32	256.488	256.594	246	6391.07	256.617	256.758
245	64915.04	256.48	256.586	246	6825.78	256.616	256.758
245	65349.75	256.48	256.586	246	7260.5	256.654	256.796
245	65784.47	256.51	256.616	246	7695.21	256.617	256.758
245	66219.18	256.472	256.578	246	8129.92	256.617	256.758
245	66653.9	256.539	256.646	246	8564.63	256.617	256.758
245	67088.61	256.493	256.6	246	8999.34	256.617	256.758
245	67523.33	256.501	256.608	246	9434.05	256.587	256.728
245	67958.04	256.493	256.6	246	10738.21	256.616	256.758
245	68827.46	256.455	256.562	246	11172.92	256.616	256.758
245	69262.18	256.523	256.629	246	11607.63	256.617	256.758
245	70131.61	256.523	256.629	246	12042.34	256.616	256.758
245	70566.32	256.477	256.583	246	12477.05	256.617	256.758
245	71001.04	256.515	256.621	246	12911.76	256.616	256.758
245	71435.75	256.507	256.613	246	13346.47	256.6	256.742
245	71870.47	256.537	256.643	246	13781.18	256.617	256.758
245	72305.18	256.507	256.613	246	14215.89	256.6	256.742
245	72739.89	256.499	256.605	246	14650.6	256.579	256.72
245	73174.61	256.537	256.643	246	15085.31	256.616	256.758
245	73609.32	256.499	256.605	246	15520.03	256.541	256.682

245	74044.04	256.537	256.643	246	15954.74	256.57	256.712
245	74478.75	256.52	256.627	246	16389.45	256.638	256.78
245	74913.47	256.52	256.627	246	16824.16	256.638	256.779
245	75348.18	256.52	256.627	246	16824.16	256.571	256.712
245	84477.19	256.485	256.591	246	17258.87	256.532	256.674
245	85346.62	256.477	256.583	246	17693.58	256.571	256.712
245	86216.04	256.536	256.643	246	18128.29	256.608	256.75
246	4163.17	256.528	256.635	246	18563	256.608	256.75
246	4597.88	256.529	256.635	246	18997.71	256.57	256.712
246	5032.6	256.529	256.635	246	19432.42	256.571	256.712
246	5467.31	256.528	256.635	246	19867.13	256.638	256.779
246	5902.02	256.52	256.627	246	20301.84	256.571	256.712
246	6336.73	256.491	256.597	246	20736.55	256.6	256.742
246	6771.45	256.491	256.597	246	21171.26	256.6	256.742
246	7206.16	256.52	256.627	246	21605.97	256.57	256.712
246	7640.87	256.52	256.627	246	22040.68	256.6	256.741
246	8075.58	256.52	256.626	246	22475.39	256.601	256.741
246	8510.29	256.482	256.589	246	22910.1	256.6	256.742
246	8945.01	256.482	256.589	246	22910.11	256.63	256.771
246	9379.72	256.482	256.589	246	23344.82	256.6	256.742
246	11118.58	256.483	256.589	246	23779.53	256.63	256.771
246	11553.29	256.482	256.589	246	24214.24	256.6	256.742
246	11988	256.482	256.589	246	24648.95	256.6	256.741
246	12422.71	256.482	256.589	246	25083.65	256.63	256.771
246	12857.42	256.483	256.589	246	25518.36	256.63	256.771
246	13292.13	256.504	256.61	246	25953.07	256.6	256.742
246	13726.84	256.512	256.619	246	26387.78	256.562	256.703
246	14161.55	256.436	256.543	246	26822.49	256.6	256.741
246	14596.27	256.504	256.611	246	27257.2	256.584	256.725
246	15030.98	256.466	256.572	246	27691.91	256.6	256.741
246	15465.69	256.504	256.61	246	28126.62	256.6	256.741
246	15900.4	256.504	256.61	246	28561.32	256.562	256.704
246	16335.11	256.474	256.581	246	28996.03	256.63	256.771
246	16769.82	256.504	256.61	246	29430.74	256.6	256.742
246	17204.53	256.542	256.648	246	29865.45	256.6	256.742
246	17639.24	256.466	256.572	246	30300.16	256.6	256.741
246	18073.95	256.474	256.581	246	30734.87	256.622	256.763
246	18508.66	256.466	256.573	246	31169.58	256.66	256.801
246	18943.37	256.466	256.573	246	31604.29	256.63	256.771
246	19378.08	256.504	256.61	246	32038.99	256.592	256.733
246	19812.79	256.504	256.61	246	32473.7	256.592	256.733
246	20247.5	256.496	256.602	246	32908.41	256.622	256.763
246	20682.21	256.496	256.602	246	33343.12	256.592	256.733
246	21116.92	256.466	256.572	246	33777.83	256.63	256.771
246	21551.63	256.466	256.573	246	34212.54	256.622	256.763
246	21986.34	256.534	256.64	246	34647.25	256.6	256.741
246	22421.05	256.496	256.602	246	35081.96	256.66	256.801

246	22855.76	256.496	256.602	246	35516.67	256.592	256.733
246	22855.77	256.526	256.632	246	35951.37	256.562	256.704
246	23290.48	256.534	256.64	246	36386.08	256.584	256.725
246	23725.19	256.496	256.602	246	36820.79	256.622	256.763
246	24159.9	256.496	256.602	246	37255.5	256.584	256.725
246	24594.61	256.496	256.602	246	37690.21	256.622	256.763
246	25029.32	256.488	256.594	246	38124.92	256.592	256.733
246	25464.03	256.496	256.602	246	38559.63	256.584	256.725
246	25898.73	256.466	256.573	246	38994.33	256.6	256.742
246	26333.44	256.496	256.602	246	39429.04	256.622	256.763
246	26768.15	256.496	256.602	246	39863.75	256.584	256.725
246	27202.86	256.496	256.602	246	40298.46	256.584	256.725
246	27637.57	256.534	256.64	246	40733.17	256.622	256.763
246	28072.28	256.496	256.602	246	41167.88	256.584	256.725
246	28941.69	256.496	256.602	246	41602.59	256.584	256.725
246	29376.4	256.496	256.602	246	42037.29	256.584	256.725
246	29811.11	256.496	256.602	246	42472	256.584	256.725
246	30245.82	256.534	256.64	246	42906.71	256.63	256.771
246	30680.53	256.496	256.602	246	43341.42	256.584	256.725
246	31115.24	256.488	256.594	246	43776.13	256.614	256.755
246	31549.95	256.496	256.602	246	44210.84	256.584	256.725
246	31984.66	256.526	256.632	246	44645.54	256.584	256.725
246	32419.36	256.496	256.602	246	45080.25	256.584	256.725
246	32854.07	256.496	256.602	246	45514.96	256.584	256.725
246	33288.78	256.526	256.632	246	45949.67	256.614	256.755
246	33723.49	256.496	256.602	246	46384.38	256.584	256.725
246	34158.2	256.526	256.632	246	46819.08	256.584	256.725
246	34592.91	256.488	256.594	246	47253.79	256.63	256.771
246	35027.62	256.526	256.632	246	47688.5	256.63	256.771
246	35462.33	256.526	256.632	246	47688.49	256.622	256.763
246	35897.04	256.526	256.632	246	48123.2	256.584	256.725
246	36331.74	256.526	256.632	246	48557.91	256.584	256.725
246	36766.45	256.488	256.594	246	48992.62	256.643	256.785
246	37201.16	256.526	256.632	246	49427.33	256.584	256.725
246	37635.87	256.526	256.632	246	49862.03	256.584	256.725
246	38070.58	256.526	256.632	246	50296.74	256.614	256.755
246	38505.29	256.518	256.624	246	50731.45	256.584	256.725
246	38940	256.526	256.632	246	51166.16	256.652	256.793
246	39374.7	256.488	256.594	246	51600.86	256.584	256.725
246	39809.41	256.518	256.624	246	52035.57	256.644	256.785
246	40244.12	256.555	256.662	246	52470.28	256.584	256.725
246	40678.83	256.488	256.594	246	52904.99	256.584	256.725
246	41113.54	256.526	256.632	246	53339.7	256.584	256.725
246	41548.25	256.517	256.624	246	53774.4	256.584	256.725
246	41982.96	256.48	256.586	246	54209.11	256.614	256.755
246	42417.66	256.555	256.662	246	54643.82	256.584	256.725
246	42852.37	256.526	256.632	246	55078.53	256.614	256.755

246	43287.08	256.517	256.624	246	55513.23	256.584	256.725
246	44156.5	256.526	256.632	246	55947.94	256.584	256.725
246	44591.21	256.526	256.632	246	56382.65	256.584	256.725
246	45025.91	256.517	256.624	246	56817.35	256.584	256.725
246	45460.62	256.555	256.662	246	57252.06	256.614	256.755
246	45895.33	256.518	256.624	246	57686.77	256.584	256.725
246	46330.04	256.517	256.624	246	58121.47	256.606	256.747
246	46764.75	256.48	256.586	246	58556.18	256.584	256.725
246	47199.45	256.517	256.624	246	58990.89	256.584	256.725
246	47634.16	256.518	256.624	246	59425.59	256.584	256.725
246	47634.16	256.518	256.624	246	59860.3	256.614	256.755
246	48068.86	256.48	256.586	246	60295.01	256.614	256.755
246	48503.57	256.518	256.624	246	60729.71	256.584	256.725
246	48938.28	256.51	256.616	246	61164.42	256.644	256.785
246	49372.99	256.518	256.624	246	61599.13	256.584	256.725
246	49807.7	256.48	256.586	246	62033.83	256.584	256.725
246	50242.4	256.45	256.556	246	62903.26	256.614	256.755
246	50677.11	256.48	256.586	246	63337.96	256.584	256.725
246	51111.82	256.517	256.624	246	63772.67	256.606	256.747
246	51546.53	256.517	256.624	246	64207.38	256.614	256.755
246	51981.23	256.51	256.616	246	64642.08	256.614	256.755
246	52415.94	256.518	256.624	246	65076.79	256.584	256.725
246	52850.65	256.48	256.586	246	65511.5	256.614	256.755
246	53285.36	256.48	256.586	246	65946.2	256.644	256.785
246	53720.06	256.547	256.654	246	66380.91	256.606	256.747
246	54154.77	256.539	256.645	246	66815.62	256.576	256.717
246	54589.48	256.48	256.586	246	67250.32	256.644	256.785
246	55024.19	256.509	256.616	246	67685.03	256.606	256.747
246	55458.9	256.51	256.616	246	68119.74	256.652	256.793
246	56328.31	256.48	256.586	246	68554.44	256.643	256.785
246	56763.02	256.48	256.586	246	68989.15	256.644	256.785
246	57197.72	256.48	256.586	246	69423.86	256.584	256.725
246	57632.43	256.547	256.654	246	69858.57	256.644	256.785
246	58067.14	256.48	256.586	246	70293.27	256.606	256.747
246	58501.84	256.509	256.616	246	70727.98	256.644	256.785
246	58936.55	256.48	256.586	246	71162.69	256.568	256.709
246	59371.26	256.509	256.616	246	71597.39	256.576	256.717
246	59805.96	256.48	256.586	246	72032.1	256.614	256.755
246	60240.67	256.48	256.586	246	72466.81	256.606	256.747
246	60675.38	256.547	256.654	246	72901.51	256.614	256.755
246	61110.08	256.48	256.586	246	73336.22	256.644	256.785
246	61544.79	256.51	256.616	246	73770.93	256.644	256.785
246	61979.5	256.51	256.616	246	74205.63	256.606	256.747
246	62414.2	256.509	256.616	246	74640.34	256.644	256.785
246	62848.92	256.518	256.624	246	78987.41	256.644	256.785
246	63283.62	256.48	256.586	246	79422.12	256.598	256.739
246	63718.33	256.509	256.616	246	79856.83	256.606	256.747

246	64153.04	256.509	256.616	246	80291.53	256.568	256.709
246	64587.74	256.509	256.616	246	80726.24	256.606	256.747
246	65022.45	256.48	256.586	246	81160.95	256.568	256.709
246	65457.16	256.509	256.616	246	81595.65	256.576	256.717
246	65891.87	256.51	256.616	246	82030.36	256.568	256.709
246	66326.57	256.509	256.616	246	82465.07	256.627	256.769
246	66761.28	256.539	256.646	246	82899.77	256.665	256.807
246	67195.99	256.509	256.616	246	83334.48	256.568	256.709
246	67630.69	256.509	256.616	246	83769.19	256.568	256.709
246	68065.4	256.509	256.616	246	85073.3	256.606	256.747
246	68500.11	256.51	256.616	246	85508.01	256.606	256.747
246	68934.81	256.51	256.616	246	85942.72	256.606	256.747
246	69369.52	256.509	256.616	246	86377.42	256.627	256.768
246	69804.23	256.51	256.616	247	412.13	256.644	256.785
246	70238.93	256.509	256.616	247	846.84	256.598	256.739
246	70673.64	256.51	256.616	247	8224.17	256.627	256.769
246	71108.35	256.501	256.608	247	13453.33	256.627	256.768
246	71543.05	256.509	256.616	247	13888.03	256.627	256.769
246	71977.76	256.509	256.616	247	14322.74	256.627	256.768
246	72412.47	256.509	256.616	247	14757.44	256.627	256.769
246	72847.18	256.51	256.616	247	15192.15	256.665	256.806
246	73281.88	256.539	256.646	247	15626.86	256.627	256.769
246	73716.59	256.509	256.616	247	16061.56	256.551	256.693
246	74151.3	256.539	256.646	247	16496.27	256.627	256.769
246	74586	256.509	256.616	247	16930.97	256.597	256.739
246	79367.78	256.463	256.57	247	17365.68	256.627	256.769
246	79802.49	256.502	256.607	247	17800.38	256.619	256.76
246	80237.19	256.539	256.645	247	18235.09	256.627	256.768
246	80671.9	256.539	256.646	247	18669.8	256.597	256.739
246	81106.61	256.539	256.646	247	19104.5	256.627	256.769
246	81541.31	256.539	256.646	247	19539.21	256.627	256.768
246	81976.02	256.501	256.608	247	19973.92	256.597	256.739
246	82410.73	256.501	256.608	247	20408.62	256.59	256.73
246	82845.44	256.539	256.645	247	20843.33	256.627	256.769
246	83280.14	256.531	256.638	247	21278.03	256.627	256.769
246	83714.85	256.539	256.646	247	21712.74	256.628	256.768
246	85018.96	256.539	256.646	247	22147.45	256.627	256.769
246	85453.67	256.501	256.608	247	22582.15	256.657	256.798
246	85888.38	256.501	256.608	247	23016.86	256.627	256.769
246	86323.08	256.531	256.637	247	23451.56	256.627	256.769
247	357.79	256.501	256.608	247	24755.68	256.589	256.731
247	792.5	256.501	256.608	247	25190.39	256.627	256.768
247	7745.38	256.501	256.608	247	25625.09	256.597	256.739
247	13833.69	256.463	256.57	247	26059.8	256.627	256.769
247	14268.4	256.493	256.6	247	26494.5	256.627	256.769
247	14703.11	256.464	256.57	247	26929.21	256.619	256.76
247	15137.81	256.493	256.6	247	26929.21	256.619	256.76

247	15572.52	256.493	256.6	247	27363.91	256.627	256.768
247	16007.22	256.523	256.629	247	27798.62	256.627	256.769
247	16441.93	256.531	256.637	247	28233.32	256.627	256.769
247	16876.63	256.463	256.57	247	28668.03	256.627	256.769
247	17311.34	256.501	256.608	247	29102.74	256.552	256.693
247	17746.05	256.569	256.675	247	29537.44	256.589	256.731
247	18180.75	256.493	256.6	247	29972.15	256.627	256.769
247	18615.46	256.493	256.6	247	30406.85	256.627	256.769
247	19050.16	256.493	256.6	247	30841.56	256.551	256.693
247	19484.87	256.463	256.57	247	31276.27	256.627	256.768
247	19484.87	256.463	256.57	247	31710.97	256.627	256.769
247	19919.58	256.493	256.6	247	32145.68	256.627	256.768
247	20354.28	256.493	256.6	247	32580.38	256.619	256.76
247	20788.99	256.493	256.6	247	33015.09	256.627	256.768
247	21223.7	256.493	256.6	247	33449.8	256.627	256.768
247	21658.4	256.531	256.638	247	33884.5	256.627	256.769
247	22093.11	256.493	256.6	247	34319.21	256.627	256.769
247	22527.81	256.493	256.6	247	34753.91	256.619	256.76
247	22962.52	256.493	256.6	247	35188.62	256.627	256.768
247	23397.23	256.523	256.629	247	35623.33	256.597	256.739
247	24701.34	256.561	256.667	247	36058.03	256.627	256.769
247	25136.05	256.523	256.629	247	36492.74	256.627	256.769
247	25570.75	256.493	256.6	247	36927.44	256.589	256.731
247	26005.46	256.493	256.6	247	37362.15	256.598	256.739
247	26440.17	256.493	256.6	247	37362.16	256.627	256.768
247	26874.87	256.493	256.6	247	37796.86	256.619	256.76
247	26874.87	256.493	256.6	247	38231.57	256.597	256.739
247	27309.57	256.523	256.629	247	38666.28	256.627	256.769
247	27744.28	256.523	256.629	247	41709.21	256.627	256.769
247	28178.99	256.493	256.6	247	42143.92	256.627	256.768
247	28613.69	256.523	256.629	247	42578.63	256.627	256.769
247	29048.4	256.493	256.6	247	43013.33	256.627	256.768
247	29483.1	256.493	256.6	247	43448.04	256.627	256.769
247	29917.81	256.493	256.6	247	43882.75	256.627	256.769
247	30352.52	256.531	256.637	247	44317.45	256.627	256.768
247	30787.22	256.493	256.6	247	44752.16	256.619	256.76
247	31221.93	256.493	256.6	247	45186.87	256.598	256.739
247	31656.63	256.523	256.629	247	49968.65	256.627	256.768
247	32091.34	256.493	256.6	247	50403.35	256.619	256.76
247	32526.05	256.493	256.6	247	50838.06	256.627	256.768
247	32960.75	256.493	256.6	247	51272.76	256.627	256.768
247	33395.46	256.493	256.599	247	51707.47	256.619	256.76
247	33830.16	256.523	256.629	247	52142.18	256.665	256.806
247	34264.87	256.493	256.6	247	52576.88	256.627	256.769
247	34699.58	256.493	256.6	247	53011.59	256.619	256.76
247	35134.28	256.493	256.6	247	53446.29	256.627	256.768
247	35568.99	256.493	256.6	247	53881	256.627	256.768

247	36003.69	256.531	256.637	247	54315.7	256.627	256.768
247	36438.4	256.455	256.562	247	54750.41	256.628	256.768
247	36873.11	256.523	256.629	247	55185.11	256.627	256.769
247	37307.81	256.523	256.629	247	55619.82	256.627	256.769
247	36873.11	256.523	256.629	247	56054.53	256.581	256.723
247	37307.82	257.474	257.581	247	56489.23	256.627	256.769
247	37742.53	256.523	256.629	247	56923.94	256.627	256.769
247	39481.35	256.523	256.629	247	57358.64	256.627	256.768
247	41654.88	256.561	256.667	247	57793.35	256.627	256.769
247	42089.58	256.523	256.629	247	58228.05	256.619	256.76
247	42524.29	256.523	256.629	247	58662.76	256.589	256.731
247	42959	256.523	256.629	247	59097.47	256.581	256.722
247	43393.7	256.523	256.629	247	59532.17	256.59	256.73
247	43828.41	256.523	256.629	247	59966.88	256.581	256.722
247	44263.11	256.523	256.629	247	60836.29	256.611	256.752
247	44697.82	256.523	256.629	247	61270.99	256.59	256.73
247	45132.53	256.523	256.629	247	61705.7	256.649	256.79
247	49914.31	256.485	256.592	247	63009.82	256.552	256.693
247	50349.02	256.523	256.629	247	63444.52	256.589	256.731
247	50783.72	256.523	256.629	247	63879.23	256.619	256.76
247	51218.43	256.523	256.629	247	64313.94	256.611	256.752
247	51653.13	256.485	256.592	247	64748.64	256.619	256.76
247	52087.84	256.523	256.629	247	65183.35	256.59	256.73
247	52522.54	256.523	256.629	247	65618.06	256.627	256.768
247	52957.25	256.515	256.621	247	66052.76	256.59	256.73
247	53391.95	256.553	256.659	247	66487.47	256.611	256.752
247	53826.66	256.477	256.583	247	66922.17	256.59	256.73
247	54261.37	256.523	256.629	247	67356.88	256.611	256.752
247	54696.07	256.515	256.621	247	67791.59	256.627	256.769
247	55130.78	256.523	256.629	247	68226.29	256.551	256.693
247	55565.48	256.485	256.591	247	68661	256.589	256.731
247	56000.19	256.515	256.621	247	69095.71	256.627	256.769
247	56434.89	256.553	256.659	247	69530.41	256.581	256.722
247	56869.6	256.523	256.629	247	69965.12	256.627	256.768
247	57304.3	256.485	256.591	247	70399.83	256.581	256.722
247	57739.01	256.523	256.629	247	70834.53	256.589	256.731
247	58173.72	256.523	256.629	247	71269.24	256.581	256.722
247	58608.42	256.485	256.592	247	71703.95	256.628	256.768
247	59043.13	256.515	256.621	247	72138.65	256.611	256.752
247	59477.83	256.523	256.629	247	72573.36	256.581	256.723
247	59912.54	256.515	256.621	247	73008.07	256.649	256.79
247	60347.24	256.553	256.659	247	73442.77	256.59	256.73
247	60781.95	256.477	256.583	247	73877.48	256.649	256.79
247	61216.66	256.515	256.621	247	74312.19	256.619	256.76
247	61651.36	256.477	256.583	247	74746.89	256.581	256.722
247	62955.48	256.523	256.629	247	75181.6	256.619	256.76
247	63390.18	256.485	256.592	247	75616.31	256.581	256.723

247	63824.89	256.515	256.621	247	76051.01	256.657	256.798
247	64259.6	256.477	256.583	247	76485.72	256.619	256.76
247	64694.3	256.477	256.583	248	7473.96	256.59	256.73
247	65129.01	256.485	256.591	248	7908.67	256.657	256.798
247	65563.72	256.515	256.621	248	8343.37	256.589	256.731
247	65998.42	256.515	256.621	248	8778.08	256.581	256.722
247	66433.13	256.553	256.659	248	9212.78	256.573	256.714
247	66867.84	256.515	256.621	248	9647.49	256.649	256.79
247	67302.54	256.507	256.613	248	10082.19	256.611	256.752
247	67737.25	256.477	256.583	248	10516.9	256.611	256.752
247	68171.96	256.485	256.592	248	10951.61	256.649	256.79
247	68606.66	256.485	256.592	248	11386.31	256.611	256.752
247	69041.37	256.485	256.592	248	11821.02	256.611	256.752
247	69476.08	256.515	256.621	248	12255.72	256.611	256.752
247	69910.78	256.447	256.554	248	12690.43	256.649	256.79
247	70345.49	256.477	256.583	248	13125.13	256.611	256.752
247	70780.2	256.485	256.591	248	53987.5	256.581	256.722
247	71214.9	256.477	256.583	248	54422.2	256.641	256.782
247	71649.61	256.515	256.621	248	54856.91	256.611	256.752
247	72084.32	256.485	256.591	248	55291.61	256.603	256.744
247	72519.02	256.515	256.621	248	55726.32	256.633	256.774
247	72953.73	256.485	256.592	248	56161.03	256.611	256.752
247	73388.44	256.485	256.591	248	56595.73	256.611	256.752
247	73823.14	256.523	256.629	248	57030.44	256.573	256.714
247	74257.85	256.477	256.583	248	57465.14	256.611	256.752
247	74692.56	256.515	256.621	248	57899.87	256.611	256.752
247	75127.26	256.515	256.621	248	73983.98	256.671	256.812
247	75561.97	256.485	256.592	248	74418.69	256.595	256.736
247	75996.68	256.515	256.621	248	74853.39	256.603	256.744
247	76431.38	256.515	256.621	248	75288.1	256.603	256.744
248	7854.33	256.485	256.591	248	75722.8	256.603	256.744
248	8289.03	256.477	256.583	248	76157.51	256.603	256.744
248	8723.74	256.515	256.621	248	76592.22	256.641	256.782
248	9158.45	256.515	256.621	248	77026.92	256.641	256.782
248	9593.15	256.477	256.583	248	77461.63	256.641	256.782
248	10027.86	256.477	256.583	248	77896.34	256.603	256.744
248	10462.56	256.477	256.583	248	78331.04	256.641	256.782
248	10897.27	256.477	256.583	248	78765.75	256.633	256.774
248	11331.97	256.477	256.583	248	79200.45	256.603	256.744
248	11766.68	256.477	256.583	248	79635.16	256.633	256.774
248	12201.38	256.515	256.621	248	80069.87	256.595	256.736
248	12636.09	256.507	256.613	248	80504.57	256.633	256.774
248	13070.8	256.477	256.583	248	80939.28	256.633	256.774
248	13505.5	256.515	256.621	248	81373.99	256.633	256.774
248	54367.86	256.507	256.613	248	81808.69	256.595	256.736
248	54802.57	256.507	256.613	248	82243.4	256.633	256.774
248	55237.28	256.507	256.613	248	82678.1	256.603	256.744

248	55671.98	256.507	256.613	248	83112.81	256.603	256.744
248	56106.69	256.506	256.613	248	83547.52	256.641	256.782
248	56541.39	256.507	256.613	248	83982.22	256.603	256.744
248	56976.1	256.507	256.613	248	84416.93	256.573	256.714
248	57410.8	256.507	256.613	248	84851.64	256.603	256.744
248	57845.53	256.507	256.613	248	85286.34	256.595	256.736
248	58280.23	256.507	256.613	248	85721.05	256.603	256.744
248	73929.64	256.469	256.575	248	86155.75	256.595	256.736
248	74364.35	256.507	256.613	249	190.46	256.633	256.774
248	74799.05	256.507	256.613	249	625.17	256.595	256.736
248	75233.76	256.469	256.576	249	1059.87	256.603	256.744
248	75668.47	256.507	256.613	249	1494.58	256.595	256.736
248	76103.17	256.507	256.613	249	2363.99	256.671	256.812
248	76537.88	256.469	256.575	249	2798.69	256.633	256.774
248	76972.58	256.507	256.613	249	3233.4	256.633	256.774
248	77407.29	256.507	256.613	249	3668.11	256.603	256.744
248	77842	256.469	256.575	249	4102.81	256.565	256.706
248	78276.7	256.507	256.613	249	4537.52	256.671	256.812
248	78711.41	256.507	256.613	249	4972.22	256.595	256.736
248	79146.12	256.469	256.575	249	5406.93	256.633	256.774
248	79580.82	256.507	256.613	249	5841.64	256.633	256.774
248	80015.53	256.507	256.613	249	6276.34	256.595	256.736
248	80450.23	256.507	256.613	249	6711.05	256.603	256.744
248	80884.94	256.507	256.613	249	7145.76	256.603	256.744
248	81319.65	256.507	256.613	249	7580.46	256.663	256.804
248	81754.35	256.507	256.613	249	8884.58	256.633	256.774
248	82189.06	256.469	256.575	249	9318.69	256.603	256.744
248	82623.77	256.506	256.613	249	9752.79	256.603	256.744
248	83058.47	256.507	256.613	249	10185.69	256.595	256.736
248	83493.18	256.477	256.583	249	10620.41	256.595	256.736
248	83927.89	256.507	256.613	249	11055.12	256.633	256.774
248	84362.59	256.536	256.643	249	11489.83	256.663	256.804
248	84797.3	256.507	256.613	249	11924.54	256.595	256.736
248	85232	256.499	256.605	249	12359.25	256.633	256.774
248	85666.71	256.469	256.575	249	12793.96	256.603	256.744
248	86101.42	256.506	256.613	249	13228.67	256.633	256.774
249	136.12	256.469	256.575	249	13663.38	256.603	256.744
249	570.83	256.507	256.613	249	14098.1	256.587	256.728
249	1005.54	256.507	256.613	249	14532.81	256.603	256.744
249	1440.24	256.507	256.613	249	14970.46	256.663	256.804
249	2309.65	256.536	256.643	249	15405.16	256.633	256.774
249	2744.35	256.469	256.575	249	15839.87	256.595	256.736
249	3179.06	256.469	256.575	249	16274.57	256.595	256.736
249	3613.77	256.469	256.575	249	16686.34	256.595	256.736
249	4048.47	256.469	256.575	249	21491.04	256.595	256.736
249	4483.18	256.507	256.613	249	21925.75	256.633	256.774
249	4917.89	256.507	256.613	249	22360.45	256.595	256.736

249	5352.59	256.507	256.613	249	22795.16	256.595	256.736
249	5787.3	256.566	256.673	249	23229.86	256.633	256.774
249	6222.01	256.469	256.575	249	23664.57	256.625	256.766
249	6656.71	256.499	256.605	249	24099.28	256.633	256.774
249	7091.42	256.499	256.605	249	24533.98	256.595	256.736
249	7526.13	256.499	256.605	249	25403.4	256.595	256.736
249	8830.24	256.469	256.575	249	25838.11	256.595	256.736
249	9264.35	256.499	256.605	249	26272.81	256.633	256.774
249	9698.46	256.499	256.605	249	26707.52	256.625	256.766
249	10131.36	256.507	256.613	249	27142.23	256.633	256.774
249	10566.07	256.507	256.613	249	27576.93	256.654	256.796
249	11000.78	256.536	256.643	249	28011.64	256.633	256.774
249	11435.49	256.469	256.575	249	28446.34	256.587	256.728
249	11870.2	256.469	256.575	249	28881.05	256.595	256.736
249	12304.91	256.507	256.613	249	29315.75	256.595	256.736
249	12739.62	256.507	256.613	249	29750.46	256.603	256.744
249	13174.33	256.507	256.613	249	30185.16	256.662	256.804
249	13609.05	256.507	256.613	249	30619.87	256.625	256.765
249	14043.76	256.461	256.567	249	31054.57	256.595	256.736
249	14478.47	256.507	256.613	249	31054.58	256.595	256.736
249	15350.82	256.499	256.605	249	31489.29	256.595	256.736
249	15785.53	256.507	256.613	249	31923.99	256.595	256.736
249	16220.23	256.469	256.575	249	32358.7	256.595	256.736
249	21436.7	256.507	256.613	249	32793.4	256.595	256.736
249	21871.41	256.469	256.575	249	33228.11	256.595	256.736
249	22306.11	256.507	256.613	249	33662.81	256.595	256.736
249	22740.82	256.469	256.575	249	34097.52	256.671	256.812
249	23175.53	256.499	256.605	249	34532.23	256.595	256.736
249	23610.23	256.507	256.613	249	34966.93	256.633	256.774
249	24044.94	256.507	256.613	249	35401.64	256.587	256.728
249	24479.64	256.566	256.673	249	35836.34	256.633	256.774
249	25349.07	256.536	256.643	249	36271.05	256.625	256.766
249	25783.77	256.499	256.605	249	36705.75	256.633	256.774
249	26218.48	256.499	256.605	249	37140.46	256.595	256.736
249	26653.18	256.461	256.567	249	37575.17	256.595	256.736
249	27087.89	256.537	256.643	249	38009.87	256.595	256.736
249	27522.59	256.499	256.605	249	38444.58	256.625	256.766
249	27957.3	256.469	256.575	249	38879.28	256.587	256.728
249	28392	256.461	256.567	249	39313.99	256.625	256.766
249	28826.71	256.507	256.613	249	39748.7	256.595	256.736
249	29261.41	256.507	256.613	249	40183.41	256.587	256.728
249	29696.12	256.469	256.575	249	40618.11	256.595	256.736
249	30130.83	256.507	256.613	249	41052.82	256.617	256.757
249	30565.53	256.507	256.613	249	41487.52	256.633	256.774
249	31000.24	256.507	256.613	249	41922.23	256.625	256.766
249	31000.24	256.499	256.605	249	42356.94	256.595	256.736
249	31434.95	256.536	256.643	249	42791.64	256.625	256.766

249	32304.36	256.499	256.605	249	43226.35	256.633	256.774
249	32739.06	256.469	256.575	249	43661.06	256.595	256.736
249	33173.77	256.507	256.613	249	44095.76	256.776	256.917
249	33608.48	256.499	256.605	249	44530.47	256.625	256.766
249	34043.18	256.499	256.605	249	44965.18	256.595	256.736
249	34477.89	256.528	256.635	249	45834.58	256.663	256.803
249	34912.59	256.499	256.605	249	46269.29	256.595	256.736
249	35347.3	256.528	256.635	249	46703.99	256.595	256.736
249	35782	256.528	256.635	249	47138.7	256.617	256.757
249	36216.71	256.499	256.605	249	47573.4	256.595	256.736
249	36651.42	256.536	256.643	249	48008.11	256.654	256.795
249	37086.12	256.499	256.605	249	48442.82	256.625	256.766
249	37520.83	256.536	256.643	249	48877.52	256.617	256.757
249	37955.53	256.528	256.635	249	49312.23	256.633	256.774
249	38390.24	256.499	256.605	249	49746.93	256.625	256.766
249	38824.95	256.528	256.635	249	50181.64	256.595	256.736
249	39694.36	256.528	256.635	249	50616.34	256.663	256.803
249	40129.07	256.499	256.605	249	51051.05	256.625	256.766
249	40563.77	256.499	256.605	249	51485.75	256.625	256.765
249	40998.48	256.528	256.635	249	51920.46	256.625	256.766
249	41433.19	256.499	256.605	249	52355.17	256.595	256.736
249	41867.89	256.499	256.605	249	52789.87	256.617	256.757
249	42302.6	256.528	256.635	249	53224.58	256.595	256.736
249	42737.31	256.528	256.635	249	53659.28	256.595	256.736
249	43172.01	256.498	256.605	249	54093.99	256.633	256.774
249	43606.72	256.528	256.635	249	54528.69	256.625	256.765
249	44041.43	256.528	256.635	249	54963.4	256.587	256.728
249	44476.13	256.528	256.635	249	55398.1	256.625	256.766
249	44910.84	256.566	256.673	249	55832.81	256.617	256.757
249	45345.55	256.537	256.643	249	56267.52	256.625	256.766
249	45345.54	256.528	256.635	249	56702.22	256.625	256.766
249	45780.24	256.528	256.635	249	57136.93	256.625	256.766
249	46214.95	256.537	256.643	249	57571.63	256.633	256.774
249	46649.66	256.528	256.635	249	58006.34	256.579	256.72
249	47084.36	256.49	256.597	249	58441.05	256.663	256.803
249	47519.07	256.536	256.643	249	58875.75	256.625	256.766
249	47953.77	256.537	256.643	249	59310.46	256.557	256.698
249	48388.48	256.566	256.673	249	59745.16	256.557	256.698
249	48823.18	256.528	256.635	249	60179.87	256.595	256.736
249	49257.89	256.507	256.613	249	60614.57	256.595	256.736
249	49692.59	256.528	256.635	249	61049.28	256.654	256.795
249	50127.3	256.536	256.643	249	61483.99	256.595	256.736
249	50562.01	256.507	256.613	249	61918.69	256.625	256.766
249	50996.71	256.528	256.635	249	62353.4	256.625	256.766
249	51431.42	256.528	256.635	249	62788.11	256.587	256.728
249	51866.12	256.499	256.605	249	63222.82	256.633	256.774
249	52300.83	256.566	256.672	249	63657.52	256.654	256.795

249	52735.53	256.491	256.597	249	64092.23	256.625	256.765
249	53170.24	256.566	256.673	249	64526.93	256.579	256.72
249	53604.94	256.499	256.605	249	64961.64	256.663	256.804
249	54039.65	256.528	256.635	249	65396.34	256.595	256.736
249	54474.36	256.566	256.672	249	65831.05	256.625	256.766
249	54909.06	256.491	256.597	249	66265.76	256.633	256.774
249	55343.77	256.566	256.672	249	66700.46	256.663	256.803
249	55778.47	256.528	256.635	249	67135.17	256.625	256.766
249	56213.18	256.528	256.635	249	67569.87	256.587	256.728
249	56647.88	256.528	256.635	249	68439.29	256.617	256.757
249	57082.59	256.528	256.635	249	68874	256.587	256.728
249	57517.3	256.528	256.635	249	69308.7	256.617	256.757
249	57952	256.52	256.627	249	69743.41	256.625	256.765
249	58386.71	256.566	256.673	249	71047.53	256.625	256.766
249	58821.41	256.528	256.635	249	71482.24	256.587	256.728
249	59256.12	256.528	256.635	249	72351.65	256.617	256.757
249	59690.82	256.528	256.635	249	73221.06	256.625	256.766
249	60125.53	256.528	256.635	249	74090.47	256.587	256.728
249	60560.24	256.528	256.635	249	75829.28	256.625	256.765
249	60994.94	256.49	256.597	249	76263.99	256.587	256.728
249	61429.65	256.528	256.635	249	76698.69	256.595	256.736
249	61864.35	256.49	256.597	249	77133.4	256.617	256.757
249	62299.06	256.566	256.672	249	77568.1	256.587	256.728
249	62733.77	256.528	256.635	249	78002.81	256.587	256.728
249	63168.48	256.49	256.597	249	78437.52	256.587	256.728
249	63603.18	256.528	256.635	249	78872.22	256.625	256.766
249	64037.89	256.528	256.635	249	79306.93	256.579	256.719
249	64472.59	256.528	256.635	249	79741.63	256.587	256.728
249	64907.3	256.491	256.597	249	80176.34	256.655	256.795
249	65342.01	256.528	256.635	249	80611.05	256.587	256.728
249	65776.71	256.499	256.605	249	84958.12	256.617	256.757
249	66211.42	256.49	256.597	249	85392.82	256.617	256.757
249	66646.12	256.566	256.673	249	85827.53	256.654	256.795
249	67080.83	256.528	256.635	249	86262.24	256.617	256.757
249	67515.53	256.537	256.643	250	296.94	256.617	256.757
249	68384.95	256.49	256.597	250	731.65	256.579	256.72
249	69254.37	256.528	256.635	250	1166.36	256.654	256.795
249	69689.07	256.49	256.597	250	1601.06	256.579	256.72
249	70558.48	256.528	256.635	250	2035.77	256.654	256.795
249	71427.9	256.528	256.635	250	2470.47	256.617	256.757
249	72297.31	256.528	256.635	250	2905.18	256.617	256.757
249	72732.02	256.528	256.635	250	3339.89	256.625	256.766
249	73166.72	256.528	256.635	250	3774.59	256.655	256.795
249	74036.14	256.497	256.606	250	4209.3	256.654	256.795
249	74905.55	256.528	256.635	250	4644.01	256.617	256.757
249	75774.94	256.528	256.635	250	5078.71	256.587	256.728
249	76209.65	256.528	256.635	250	5513.42	256.608	256.749

249	76644.35	256.528	256.635	250	8556.36	256.617	256.757
249	77079.06	256.49	256.597	250	8991.07	256.617	256.757
249	77513.77	256.528	256.635	250	9425.77	256.616	256.758
249	77948.47	256.491	256.597	250	9860.48	256.617	256.757
249	78383.18	256.528	256.635	250	10295.18	256.587	256.728
249	78817.88	256.49	256.597	250	10729.89	256.617	256.757
249	79252.59	256.528	256.635	250	11164.59	256.587	256.728
249	79687.3	256.528	256.635	250	11599.3	256.608	256.749
249	80122	256.528	256.635	250	12034	256.617	256.757
249	80556.71	256.528	256.635	250	12468.71	256.579	256.72
249	84469.07	256.528	256.635	250	12903.41	256.654	256.795
249	84903.78	256.528	256.635	250	13338.12	256.587	256.728
249	85338.49	256.528	256.635	250	13772.83	256.617	256.757
249	85773.19	256.528	256.635	250	14207.53	256.617	256.757
249	86207.9	256.528	256.635	250	14642.24	256.616	256.758
250	242.6	256.528	256.635	250	15076.94	256.625	256.766
250	677.31	256.52	256.626	250	15511.65	256.646	256.787
250	1112.02	256.491	256.597	250	15946.35	256.617	256.757
250	1546.72	256.491	256.597	250	16381.06	256.579	256.72
250	1981.43	256.49	256.597	250	16815.76	256.587	256.728
250	2416.14	256.528	256.635	250	17250.47	256.587	256.728
250	2850.84	256.528	256.635	250	17685.17	256.587	256.728
250	3285.55	256.528	256.635	250	18119.88	256.587	256.728
250	3720.26	256.528	256.635	250	18554.58	256.617	256.757
250	4154.96	256.528	256.635	250	18989.29	256.654	256.795
250	4589.67	256.528	256.635	250	19423.99	256.579	256.72
250	5024.37	256.528	256.635	250	19858.7	256.617	256.757
250	5459.08	256.52	256.627	250	20293.41	256.579	256.72
250	8936.73	256.528	256.635	250	20728.11	256.617	256.757
250	9371.43	256.49	256.597	250	21162.82	256.608	256.749
250	9806.14	256.528	256.635	250	21597.52	256.617	256.757
250	10240.84	256.49	256.597	250	22032.23	256.617	256.757
250	10675.55	256.49	256.597	250	22466.93	256.587	256.728
250	11110.26	256.528	256.635	250	22901.64	256.608	256.749
250	11544.96	256.558	256.664	250	24205.77	256.587	256.728
250	11979.67	256.528	256.635	250	24640.48	256.617	256.757
250	12414.37	256.528	256.635	250	25075.18	256.617	256.757
250	12849.08	256.528	256.635	250	25509.89	256.549	256.69
250	13283.78	256.49	256.597	250	26379.3	256.655	256.795
250	13718.49	256.49	256.597	250	26814	256.655	256.795
250	14153.19	256.491	256.597	250	27248.71	256.587	256.728
250	14587.9	256.528	256.635	250	27683.41	256.617	256.757
250	15022.6	256.528	256.635	250	28118.12	256.617	256.757
250	15457.31	256.52	256.627	250	28552.83	256.587	256.727
250	15892.01	256.528	256.635	250	28987.53	256.617	256.757
250	16326.72	256.52	256.627	250	29422.24	256.579	256.72
250	16761.42	256.528	256.635	250	29856.94	256.579	256.719

250	17196.13	256.49	256.597	250	30291.65	256.617	256.757
250	17630.84	256.528	256.635	250	30726.35	256.587	256.728
250	18065.54	256.528	256.635	250	31595.77	256.587	256.727
250	18500.25	256.528	256.635	250	32030.47	256.617	256.757
250	18934.95	256.528	256.635	250	32465.18	256.654	256.795
250	19369.66	256.52	256.627	250	32899.88	256.617	256.757
250	19804.36	256.491	256.597	250	33334.59	256.579	256.72
250	20239.07	256.52	256.627	250	33769.3	256.579	256.72
250	20673.77	256.491	256.597	250	34204	256.579	256.72
250	21108.48	256.49	256.597	250	34638.71	256.617	256.757
250	21543.19	256.528	256.635	250	35073.41	256.587	256.728
250	21977.89	256.491	256.597	250	35508.12	256.579	256.719
250	22412.6	256.49	256.597	250	35942.82	256.617	256.757
250	22847.3	256.49	256.597	250	36377.53	256.617	256.757
250	24151.43	256.49	256.597	250	36812.24	256.617	256.757
250	24586.14	256.491	256.597	250	37246.94	256.608	256.749
250	25020.84	256.491	256.597	250	37681.65	256.654	256.795
250	25455.55	256.49	256.597	250	38116.35	256.646	256.787
250	25890.25	256.49	256.597	250	38551.06	256.625	256.766
250	26324.96	256.49	256.597	250	38985.76	256.579	256.72
250	26759.67	256.528	256.635	250	39420.47	256.587	256.728
250	27194.37	256.49	256.597	250	39855.18	256.646	256.787
250	27629.08	256.528	256.635	250	43332.81	256.625	256.765
250	28063.78	256.49	256.597	250	43767.52	256.579	256.72
250	28498.49	256.49	256.597	250	44202.23	256.587	256.728
250	28933.19	256.49	256.597	250	44636.93	256.617	256.757
250	29367.9	256.49	256.597	250	45071.64	256.617	256.757
250	29802.6	256.49	256.597	250	45506.34	256.617	256.757
250	30237.31	256.49	256.597	250	45941.05	256.587	256.728
250	30672.01	256.52	256.627	250	46375.76	256.617	256.757
250	31106.72	256.52	256.626	250	46810.46	256.617	256.757
250	31976.14	256.528	256.635	250	47245.17	256.617	256.757
250	32410.84	256.491	256.597	250	47679.87	256.654	256.795
250	32845.55	256.528	256.635	250	48114.58	256.617	256.757
250	33280.25	256.528	256.635	250	48549.29	256.617	256.757
250	33714.96	256.49	256.597	250	48984	256.617	256.757
250	34149.66	256.49	256.597	250	49418.71	256.646	256.787
250	34584.37	256.52	256.627	250	49853.41	256.617	256.757
250	35019.07	256.49	256.597	250	50722.82	256.654	256.795
250	35453.78	256.49	256.597	250	51157.53	256.617	256.757
250	35888.49	256.49	256.597	250	51592.24	256.617	256.757
250	36323.19	256.453	256.559	250	52026.94	256.579	256.719
250	36757.9	256.491	256.597	250	52461.65	256.587	256.728
250	37192.6	256.52	256.627	250	53331.06	256.617	256.757
250	37627.31	256.528	256.635	250	54200.47	256.655	256.795
250	38062.01	256.52	256.627	250	54635.18	256.579	256.72
250	38496.72	256.491	256.597	250	55069.89	256.579	256.72

250	38931.43	256.52	256.626	250	55504.59	256.579	256.72
250	39366.13	256.49	256.597	250	56374	256.617	256.757
250	39800.84	256.52	256.626	250	56808.71	256.646	256.787
250	43278.48	256.491	256.597	250	57243.41	256.579	256.72
250	43713.18	256.55	256.656	250	57678.12	256.608	256.749
250	44147.89	256.49	256.597	250	58112.83	256.579	256.72
250	44582.59	256.52	256.627	250	58547.53	256.609	256.749
250	45017.3	256.49	256.597	250	58982.24	256.579	256.72
250	45452.01	256.49	256.597	250	59416.94	256.608	256.749
250	45886.71	256.491	256.597	250	61427.46	256.608	256.749
250	46321.42	256.52	256.627	250	61862.17	256.638	256.779
250	46756.12	256.52	256.627	250	62296.87	256.579	256.719
250	47190.83	256.491	256.597	250	62731.58	256.608	256.749
250	47625.54	256.491	256.597	250	63166.29	256.609	256.749
250	48060.24	256.528	256.635	250	63600.99	256.609	256.749
250	48494.95	256.528	256.635	250	64035.7	256.608	256.749
250	48929.65	256.49	256.597	250	64470.41	256.617	256.757
250	49364.37	256.49	256.597	250	68817.45	256.609	256.749
250	49799.07	256.49	256.597	250	70121.57	256.617	256.757
250	50233.78	256.453	256.559	250	74033.92	374.703	374.909
250	50668.49	251.754	251.858	250	75338.04	256.647	256.787
250	51103.19	256.49	256.597	250	77511.56	256.579	256.72
250	51537.9	256.453	256.559	250	77946.27	256.646	256.787
250	51972.6	256.49	256.597	250	78380.98	256.638	256.779
250	52407.31	256.49	256.597	250	78815.68	256.608	256.749
250	52842.02	256.49	256.597	250	79250.39	256.608	256.749
250	53276.72	256.453	256.559	250	79685.09	256.608	256.749
250	54146.14	256.491	256.597	250	80119.8	256.609	256.749
250	54580.84	256.52	256.627	250	80554.5	256.579	256.719
250	55015.55	256.49	256.597	250	80989.21	256.608	256.749
250	55450.26	256.49	256.597	250	81423.91	256.609	256.749
250	55884.96	256.52	256.627	250	81858.62	256.617	256.757
250	56319.66	256.491	256.597	250	82293.33	256.609	256.749
250	56754.37	256.528	256.635	250	82728.03	256.579	256.719
250	57189.07	256.49	256.597	250	83162.74	256.579	256.72
250	57623.78	256.52	256.627	250	83597.44	256.608	256.749
250	58493.19	256.52	256.627	250	84032.15	256.579	256.719
250	58927.9	256.491	256.597	250	84466.85	256.609	256.749
250	59362.61	256.491	256.597	250	84901.56	256.608	256.749
250	59851.65	256.49	256.597	250	85336.27	256.571	256.711
250	60992.76	256.52	256.626	250	85770.97	256.579	256.719
250	61373.12	256.491	256.597	250	86205.68	256.608	256.749
250	61807.83	256.49	256.597	251	240.38	256.609	256.749
250	62242.54	256.453	256.559	251	675.09	256.579	256.72
250	62677.24	256.528	256.635	251	1109.8	256.609	256.749
250	63111.95	256.49	256.597	251	1544.5	256.608	256.749
250	63546.65	256.49	256.597	251	1979.21	256.579	256.719

250	63981.36	256.49	256.597	251	2413.91	256.609	256.749
250	64416.07	256.528	256.635	251	2848.62	256.608	256.749
250	69632.53	256.49	256.597	251	3283.33	256.638	256.779
250	70501.94	256.528	256.635	251	3718.03	256.609	256.749
250	71371.35	256.528	256.635	251	4152.74	256.608	256.749
250	71806.06	256.528	256.635	251	4587.44	256.609	256.749
250	72240.76	256.528	256.635	251	5022.15	256.571	256.711
250	73544.88	256.519	256.628	251	5456.86	256.609	256.749
250	74414.29	256.493	256.594	251	5891.56	256.609	256.749
250	76153.12	256.49	256.597	251	6326.27	256.6	256.741
250	77457.23	256.49	256.597	251	6760.97	256.609	256.749
250	77891.93	256.49	256.597	251	7195.68	256.638	256.779
250	78326.64	256.528	256.635	251	7630.39	256.609	256.749
250	78761.34	256.49	256.597	251	8065.09	256.638	256.779
250	79196.05	256.49	256.597	251	8499.8	256.608	256.749
250	79630.75	256.52	256.627	251	11977.44	256.638	256.779
250	80065.46	256.49	256.597	251	12412.15	256.638	256.779
250	80500.16	256.52	256.627	251	12846.85	256.608	256.749
250	80934.87	256.52	256.627	251	13281.56	256.638	256.779
250	81369.58	256.491	256.597	251	13716.26	256.608	256.749
250	81804.28	256.49	256.597	251	14585.67	256.579	256.719
250	82238.99	256.491	256.597	251	15020.38	256.638	256.779
250	82673.69	256.49	256.597	251	15455.08	256.579	256.72
250	83108.4	256.49	256.597	251	15889.79	256.571	256.711
250	83543.1	256.52	256.626	251	16324.49	256.609	256.749
250	83977.81	256.52	256.626	251	16759.2	256.638	256.779
250	84412.52	256.52	256.627	251	17193.9	256.609	256.749
250	84847.22	256.52	256.627	251	17628.61	256.638	256.779
250	85281.93	256.528	256.635	251	18063.31	256.638	256.779
250	85716.63	256.528	256.635	251	18498.02	256.608	256.749
250	86151.34	256.52	256.627	251	18932.72	256.638	256.779
251	186.04	256.49	256.597	251	19367.43	256.609	256.749
251	620.75	256.52	256.626	251	19802.14	256.608	256.749
251	1055.46	256.49	256.597	251	20236.84	256.609	256.749
251	1490.16	256.528	256.635	251	20671.55	256.608	256.749
251	1924.87	256.49	256.597	251	21106.25	256.608	256.749
251	2359.57	256.49	256.597	251	21540.96	256.638	256.779
251	2794.28	256.52	256.627	251	21975.66	256.638	256.779
251	3228.99	256.52	256.626	251	22410.37	256.608	256.749
251	3663.69	256.49	256.597	251	22845.07	256.579	256.72
251	4098.4	256.52	256.627	251	23279.78	256.609	256.749
251	4533.1	256.49	256.597	251	23714.48	256.609	256.749
251	4967.81	256.49	256.597	251	24149.19	256.609	256.749
251	5402.52	256.52	256.627	251	24583.89	256.608	256.749
251	5837.22	256.49	256.597	251	25018.6	256.684	256.825
251	6271.93	256.49	256.597	251	25453.3	256.609	256.749
251	6706.64	256.491	256.597	251	25888.01	256.638	256.779

251	7141.34	256.52	256.627	251	26322.72	256.579	256.719
251	7576.05	256.52	256.627	251	26757.42	256.609	256.749
251	8010.75	256.49	256.597	251	27192.13	256.609	256.749
251	8445.46	256.52	256.627	251	27626.83	256.608	256.749
251	11488.4	251.783	251.887	251	28061.54	256.646	256.787
251	11923.1	256.49	256.597	251	28496.24	256.676	256.817
251	12357.81	256.558	256.664	251	28930.95	256.579	256.719
251	12792.52	256.52	256.627	251	29365.65	256.638	256.779
251	13227.22	256.52	256.626	251	30235.07	256.609	256.749
251	13661.93	256.558	256.664	251	30669.77	256.608	256.749
251	14096.63	256.52	256.627	251	31104.48	256.609	256.749
251	14531.34	256.52	256.627	251	31539.18	256.638	256.779
251	14966.04	256.52	256.626	251	31973.89	256.571	256.711
251	15400.75	256.528	256.635	251	32408.59	256.608	256.749
251	15835.45	256.52	256.626	251	33278.01	256.571	256.711
251	16270.15	256.52	256.626	251	33712.71	256.638	256.779
251	16704.86	256.52	256.626	251	34147.42	256.571	256.711
251	17139.57	256.52	256.626	251	34582.12	256.608	256.749
251	17574.27	256.52	256.627	251	35016.83	256.609	256.749
251	18008.98	256.52	256.627	251	35451.54	256.608	256.749
251	18443.68	256.52	256.627	251	35886.24	256.608	256.749
251	18878.39	256.52	256.627	251	36320.95	256.608	256.749
251	19313.09	256.49	256.597	251	36755.65	256.6	256.741
251	19747.8	256.491	256.597	251	37190.36	256.608	256.749
251	20182.5	256.52	256.627	251	37625.07	256.6	256.741
251	20617.21	256.55	256.656	251	38059.77	256.571	256.711
251	21051.91	256.49	256.597	251	38494.48	256.571	256.711
251	21486.62	256.55	256.656	251	38929.18	256.571	256.711
251	21921.32	256.52	256.627	251	39363.89	256.608	256.749
251	22356.03	256.491	256.597	251	39798.6	256.608	256.749
251	22790.73	256.55	256.656	251	40233.3	256.608	256.749
251	23225.44	256.52	256.627	251	40668.01	256.6	256.741
251	23660.14	256.483	256.589	251	41102.71	256.6	256.741
251	24094.85	256.49	256.597	251	41537.42	256.571	256.711
251	24529.56	256.52	256.627	251	41972.13	256.609	256.749
251	24964.26	256.491	256.597	251	42406.83	256.609	256.749
251	25398.97	256.49	256.597	251	42841.54	256.609	256.749
251	25833.67	256.52	256.627	251	43710.95	256.638	256.779
251	26268.38	256.52	256.627	251	45884.48	256.638	256.779
251	26703.08	256.55	256.656	251	48492.71	256.638	256.779
251	27137.79	256.55	256.656	251	48927.42	254.174	254.313
251	27572.49	256.52	256.626	251	50231.53	256.571	256.711
251	28007.2	256.52	256.626	251	51970.36	256.571	256.711
251	28441.91	256.55	256.657	251	52405.06	256.638	256.779
251	28876.61	256.483	256.589	251	52839.77	256.638	256.779
251	29311.32	256.55	256.656	251	53274.47	256.638	256.779
251	29746.02	256.52	256.626	251	53709.18	256.6	256.741

251	30180.73	256.52	256.626	251	54143.89	256.601	256.741
251	30615.43	256.558	256.664	251	54578.59	256.638	256.779
251	31050.14	256.512	256.619	251	55013.3	256.571	256.711
251	31484.84	256.49	256.597	251	55448	256.601	256.741
251	31919.55	256.55	256.656	251	55882.71	256.638	256.779
251	32354.26	256.49	256.597	251	56317.42	256.638	256.779
251	32788.96	256.49	256.597	251	56752.12	256.638	256.779
251	33223.67	256.52	256.627	251	57186.83	256.638	256.779
251	33658.37	256.52	256.627	251	57621.54	256.638	256.779
251	34093.08	256.52	256.626	251	58056.24	256.638	256.779
251	34527.78	256.483	256.589	251	58490.95	256.601	256.741
251	34962.49	256.52	256.627	251	58925.65	256.6	256.741
251	35397.2	256.52	256.627	251	59360.36	256.571	256.711
251	35831.9	256.52	256.626	251	59795.07	256.601	256.741
251	36266.61	256.588	256.694	251	60229.77	256.638	256.779
251	36701.31	256.55	256.656	251	60664.48	256.6	256.741
251	37570.73	256.55	256.656	251	61099.19	256.563	256.703
251	38005.43	256.55	256.656	251	61533.89	256.638	256.779
251	38440.14	256.558	256.664	251	61968.6	256.638	256.779
251	38874.84	256.55	256.656	251	62403.3	256.6	256.741
251	39309.55	256.52	256.626	251	62838.01	256.6	256.741
251	39744.26	256.512	256.619	251	63272.72	256.638	256.779
251	40178.96	256.52	256.626	251	63707.42	256.601	256.741
251	40613.67	256.52	256.626	251	64142.13	256.608	256.749
251	41048.38	256.512	256.619	251	64576.84	256.6	256.741
251	41483.08	256.52	256.626	251	65011.54	256.638	256.779
251	41917.79	256.52	256.627	251	65446.25	256.6	256.741
251	42352.49	256.55	256.656	251	65880.96	256.601	256.741
251	42787.2	256.52	256.627	251	66315.66	256.6	256.741
251	43221.91	256.52	256.627	251	66750.37	256.638	256.779
251	44526.02	258.383	258.491	251	67185.08	256.6	256.741
251	46264.84	256.52	256.627	251	67619.78	256.668	256.809
251	47134.26	256.512	256.619	251	68054.49	256.638	256.779
251	48003.67	256.512	256.619	251	68489.19	256.638	256.779
251	48873.08	256.55	256.657	251	68923.9	256.571	256.711
251	50177.19	256.52	256.626	251	69358.6	256.6	256.741
251	51481.31	257.766	257.873	251	69793.31	256.6	256.741
251	51916.02	256.482	256.589	251	70228.02	256.592	256.733
251	51916.02	256.482	256.589	251	70662.72	256.601	256.741
251	52350.72	256.55	256.656	251	71097.43	256.6	256.741
251	52785.43	256.52	256.627	251	71097.42	256.6	256.741
251	53220.14	256.512	256.619	251	71532.13	256.6	256.741
251	53654.84	256.504	256.61	251	71966.83	256.638	256.779
251	54089.55	256.55	256.656	251	72401.54	256.6	256.741
251	54524.25	256.52	256.627	251	72836.24	256.608	256.749
251	54958.96	256.482	256.589	251	73270.95	256.6	256.741
251	55393.67	256.512	256.619	251	73705.66	256.6	256.741

251	55828.37	256.55	256.657	251	74140.36	256.638	256.779
251	56263.08	256.483	256.589	251	74575.07	256.608	256.749
251	56697.78	256.512	256.619	251	75009.77	256.638	256.779
251	57132.49	256.52	256.627	251	75444.48	256.6	256.741
251	57567.2	256.55	256.656	251	75879.18	256.608	256.749
251	58001.9	256.52	256.627	251	76313.89	256.638	256.779
251	58436.61	256.52	256.626	251	76748.59	256.563	256.703
251	58871.32	256.542	256.648	251	77183.3	256.608	256.749
251	59306.02	256.52	256.627	251	77618.01	256.6	256.741
251	59740.73	256.55	256.656	251	78052.71	256.592	256.733
251	60175.44	256.52	256.627	251	78487.42	256.6	256.741
251	60610.14	256.512	256.619	251	78922.12	256.6	256.741
251	61044.85	256.55	256.656	251	85877.42	256.63	256.771
251	61479.55	256.52	256.626	251	86312.13	256.571	256.711
251	61914.26	256.512	256.618	252	346.84	256.6	256.741
251	62348.97	256.55	256.657	252	781.54	256.6	256.741
251	62783.67	256.52	256.627	252	1650.95	256.63	256.771
251	63218.38	256.55	256.656	252	2085.66	256.63	256.771
251	63653.09	256.55	256.656	252	2520.37	256.6	256.741
251	64087.79	256.512	256.619	252	2955.07	256.601	256.741
251	64522.5	256.55	256.657	252	3389.78	256.63	256.771
251	64957.2	256.52	256.627	252	5128.6	256.6	256.741
251	65391.91	256.482	256.589	252	5563.31	255.425	255.565
251	65826.62	256.52	256.627	252	14692.13	256.63	256.771
251	66261.32	256.52	256.626	252	15126.84	256.563	256.703
251	66696.03	256.55	256.656	252	15561.55	256.601	256.741
251	67130.74	256.512	256.619	252	15996.25	256.601	256.741
251	67565.44	256.482	256.589	252	16430.96	256.6	256.741
251	68000.15	256.482	256.589	252	16865.66	256.601	256.741
251	68434.85	256.482	256.589	252	17300.37	256.6	256.741
251	68869.56	256.52	256.627	252	17735.07	256.6	256.741
251	69304.26	256.52	256.627	252	18169.78	256.638	256.779
251	69738.97	256.52	256.626	252	18604.48	256.601	256.741
251	70173.68	256.482	256.589	252	19039.19	256.638	256.779
251	70608.38	256.52	256.627	252	19473.89	256.638	256.779
251	71043.09	256.512	256.618	252	19908.6	256.638	256.779
251	71043.08	256.453	256.559	252	20343.3	256.601	256.741
251	71477.79	256.453	256.559	252	20778.01	256.63	256.771
251	71912.49	256.55	256.656	252	21212.71	256.63	256.771
251	72347.2	256.49	256.597	252	21647.42	256.6	256.741
251	72781.91	256.52	256.627	252	22082.13	256.592	256.733
251	73216.61	256.512	256.619	252	22516.83	256.601	256.741
251	73651.32	256.512	256.619	252	22951.54	256.592	256.733
251	74086.02	256.52	256.627	252	23386.24	256.6	256.741
251	74520.73	256.453	256.559	252	23820.95	256.592	256.733
251	74955.43	256.55	256.656	252	24255.65	256.601	256.741
251	75390.14	256.52	256.627	252	24690.36	256.638	256.779

251	75824.85	256.55	256.656	252	25125.06	256.638	256.779
251	76259.55	256.55	256.657	252	25559.77	256.6	256.741
251	76694.26	256.483	256.589	252	25994.48	256.638	256.779
251	77128.96	256.512	256.619	252	26429.18	256.63	256.771
251	77563.67	256.55	256.656	252	26863.89	256.6	256.741
251	77998.37	256.55	256.656	252	27298.59	256.638	256.779
251	78433.08	256.512	256.619	252	27733.3	256.601	256.741
251	78867.79	256.482	256.589	252	28168	256.638	256.779
251	85388.38	256.55	256.656	252	28602.71	256.6	256.741
251	85823.09	256.512	256.619	252	29037.41	256.601	256.741
251	86257.79	256.512	256.619	252	29472.12	256.6	256.741
252	292.5	256.55	256.657	252	29906.83	256.601	256.741
252	727.2	256.483	256.589	252	30341.53	256.638	256.779
252	1596.62	256.512	256.619	252	30776.24	256.638	256.779
252	2031.32	374.289	374.458	252	31210.94	256.601	256.741
252	2466.03	256.55	256.657	252	31645.65	256.601	256.741
252	2900.74	256.55	256.656	252	32080.36	256.563	256.703
252	3335.44	256.512	256.618	252	32515.06	256.601	256.741
252	4204.85	256.482	256.589	252	32949.77	256.6	256.741
252	5508.97	256.482	256.589	252	33384.47	256.601	256.741
252	14637.8	256.55	256.656	252	33819.18	256.601	256.741
252	15072.5	256.55	256.657	252	34253.88	256.6	256.741
252	15507.21	256.52	256.626	252	34688.59	256.638	256.779
252	15941.91	256.55	256.656	252	35123.3	256.601	256.741
252	16376.62	256.55	256.656	252	35558	256.6	256.741
252	16811.32	256.55	256.656	252	35992.71	256.6	256.741
252	17246.03	256.512	256.619	252	36427.41	256.6	256.741
252	17680.73	256.512	256.619	252	36862.12	256.638	256.779
252	18115.44	256.482	256.589	252	37296.83	256.6	256.741
252	18550.14	256.512	256.618	252	37731.53	256.563	256.703
252	18984.85	256.512	256.618	252	38166.24	256.638	256.779
252	19419.56	256.504	256.61	252	38600.94	256.638	256.779
252	19854.26	256.55	256.656	252	39035.65	256.63	256.771
252	20288.97	256.504	256.61	252	39470.36	256.601	256.741
252	20723.67	256.55	256.656	252	39905.06	256.638	256.779
252	21158.38	256.512	256.619	252	40339.77	256.638	256.779
252	21593.08	256.52	256.627	252	40774.48	256.6	256.741
252	22027.79	256.482	256.589	252	41209.18	256.601	256.741
252	22462.49	256.512	256.619	252	41643.89	256.638	256.779
252	22897.2	256.483	256.589	252	42078.59	256.601	256.741
252	23331.9	256.512	256.618	252	42513.3	256.6	256.741
252	23766.61	256.512	256.619	252	42948.01	256.601	256.741
252	24201.31	256.512	256.619	252	43382.71	256.6	256.741
252	24636.02	256.512	256.619	252	43817.42	256.638	256.779
252	25070.73	256.55	256.656	252	44252.12	256.601	256.741
252	25505.43	256.512	256.619	252	44686.83	256.6	256.741
252	25940.14	256.55	256.656	252	45121.54	256.592	256.733

252	26374.84	256.512	256.619	252	45556.24	256.6	256.741
252	26809.55	256.512	256.619	252	45990.95	256.63	256.771
252	27244.25	256.512	256.619	252	46425.66	256.601	256.741
252	27678.96	256.512	256.619	252	46860.36	256.601	256.741
252	28113.66	256.512	256.618	252	47295.07	256.6	256.741
252	28548.37	256.512	256.618	252	47729.78	256.592	256.733
252	28983.08	256.52	256.627	252	48164.48	256.638	256.779
252	29417.78	256.512	256.619	252	48599.19	256.592	256.733
252	29852.49	256.52	256.627	252	49033.89	256.63	256.771
252	30287.19	256.55	256.656	252	49468.6	256.592	256.733
252	30721.9	256.512	256.619	252	49468.61	256.592	256.733
252	31156.6	256.512	256.619	252	49903.31	256.63	256.771
252	31591.31	256.55	256.656	252	50338.02	256.592	256.733
252	32460.72	256.55	256.656	252	50772.72	256.63	256.771
252	32895.43	256.55	256.656	252	51207.43	256.601	256.741
252	33330.13	256.55	256.656	252	51642.13	256.638	256.779
252	33764.84	256.512	256.619	252	52076.84	256.601	256.741
252	34199.55	256.55	256.656	252	52511.55	256.601	256.741
252	34634.25	256.512	256.619	252	52946.25	256.601	256.741
252	35068.96	256.55	256.656	252	53380.96	256.592	256.733
252	35503.66	256.55	256.656	252	53815.66	256.63	256.771
252	35938.37	256.55	256.656	252	54250.36	256.63	256.771
252	36373.08	256.474	256.581	252	54685.06	256.622	256.763
252	36807.78	256.512	256.619	252	55119.76	256.6	256.741
252	37242.49	256.512	256.619	252	55554.46	256.601	256.741
252	37677.19	256.512	256.619	252	55989.16	256.63	256.771
252	38111.9	256.512	256.618	252	56423.86	256.601	256.741
252	38546.61	256.55	256.656	252	56858.56	256.601	256.741
252	38981.31	256.512	256.619	252	57293.26	256.63	256.771
252	39416.02	256.55	256.656	252	57727.96	256.63	256.771
252	39850.72	256.512	256.619	252	58162.66	256.668	256.809
252	40285.43	256.55	256.657	252	58597.36	256.63	256.771
252	40720.14	256.474	256.581	252	59032.06	256.63	256.771
252	41154.84	256.512	256.619	252	59466.76	256.63	256.771
252	41589.55	256.55	256.657	252	59901.46	256.63	256.771
252	42024.26	256.512	256.618	252	60336.16	256.63	256.771
252	42458.96	256.55	256.656	252	60770.86	256.63	256.771
252	42893.67	256.512	256.619	252	61205.56	256.63	256.771
252	43328.37	256.512	256.619	252	61640.26	256.63	256.771
252	43763.08	256.55	256.657	252	62074.96	256.63	256.771
252	44197.79	256.512	256.619	252	62509.66	256.63	256.771
252	44632.49	256.512	256.619	252	62944.36	256.63	256.771
252	45067.2	256.542	256.648	252	63379.06	256.622	256.763
252	45501.91	256.55	256.656	252	63813.76	256.63	256.771
252	45936.61	256.542	256.648	252	64248.46	256.63	256.771
252	46371.32	256.512	256.618	252	64683.16	256.63	256.771
252	46806.02	256.504	256.61	252	65117.86	256.63	256.771

252	47240.73	256.55	256.656	252	68226.16	256.63	256.771
252	47675.44	256.55	256.656	252	68660.87	256.63	256.771
252	48110.14	256.512	256.619	252	69095.58	256.63	256.771
252	48544.85	256.542	256.648	252	69530.28	256.63	256.771
252	48979.56	256.55	256.656	252	69964.99	256.63	256.771
252	49414.26	256.512	256.618	252	69964.98	256.622	256.763
252	49414.27	256.512	256.618	252	70399.69	256.601	256.741
252	49848.98	256.504	256.61	252	70834.4	256.601	256.741
252	50283.68	256.512	256.619	252	71269.1	256.63	256.771
252	50718.39	256.512	256.618	252	71703.81	256.638	256.779
252	51153.09	256.512	256.619	252	72138.52	256.63	256.771
252	51587.8	256.512	256.619	252	72573.22	256.592	256.733
252	52022.5	256.512	256.619	252	73007.93	256.63	256.771
252	52457.21	256.512	256.619	252	73442.64	256.63	256.771
252	52891.91	256.512	256.619	252	73877.34	256.63	256.771
252	53326.62	256.55	256.656	252	74312.05	256.592	256.733
252	53761.32	256.512	256.618	252	77354.98	256.63	256.771
252	54196.03	256.512	256.619	252	77789.69	256.63	256.771
252	54196.02	256.55	256.657	252	78224.39	256.63	256.771
252	55500.14	256.512	256.619	252	78659.1	256.63	256.771
252	56869.46	256.512	256.619	252	79093.8	256.592	256.733
252	57304.17	256.512	256.619	252	79528.51	256.63	256.771
252	57738.87	256.55	256.656	252	79963.21	256.63	256.771
252	58173.58	256.55	256.656	252	80397.92	256.622	256.763
252	58608.29	256.512	256.619	252	80832.63	256.63	256.771
252	59042.99	256.512	256.619	252	81267.33	256.63	256.771
252	59477.7	256.512	256.619	252	81702.04	256.63	256.771
252	59912.41	256.512	256.619	252	82136.74	256.622	256.763
252	60347.11	256.512	256.618	252	82571.45	256.63	256.771
252	60781.82	256.512	256.619	252	83006.15	256.63	256.771
252	61216.52	256.512	256.618	252	83440.86	256.63	256.771
252	61651.23	256.512	256.619	252	83875.57	256.63	256.771
252	62085.94	256.512	256.618	252	84310.27	256.592	256.733
252	62520.64	256.542	256.648	252	84744.98	256.63	256.771
252	62955.35	256.512	256.618	252	85179.68	256.601	256.741
252	63390.06	256.542	256.648	252	85614.39	256.63	256.771
252	63824.76	256.55	256.656	252	86049.1	256.63	256.771
252	64259.47	256.55	256.657	253	83.8	256.63	256.771
252	64694.17	256.512	256.618	253	518.51	256.63	256.771
252	65128.88	256.512	256.619	253	953.21	256.668	256.809
252	65563.59	256.55	256.656	253	1387.92	256.592	256.733
252	65998.29	256.55	256.656	253	1822.63	256.63	256.771
252	66433	256.512	256.619	253	2257.33	256.63	256.771
252	66867.71	256.512	256.618	253	2692.04	256.63	256.771
252	67302.41	256.483	256.589	253	3126.74	256.63	256.771
252	67737.12	256.512	256.619	253	3561.45	256.63	256.771
252	68171.83	256.474	256.581	253	3996.16	256.592	256.733

252	68606.53	256.55	256.657	253	4430.86	256.66	256.8
252	69041.24	256.542	256.648	253	4865.57	256.63	256.771
252	69475.94	256.512	256.618	253	5300.27	256.592	256.733
252	69910.65	256.512	256.618	253	5734.98	256.63	256.771
252	69910.65	256.512	256.618	253	6169.69	256.63	256.771
252	70345.35	256.512	256.619	253	6604.39	256.63	256.771
252	70780.06	256.512	256.618	253	7039.1	256.63	256.771
252	71214.76	256.512	256.619	253	7473.81	256.622	256.763
252	71649.47	256.512	256.619	253	7908.51	256.63	256.771
252	72084.18	256.512	256.619	253	8343.22	256.63	256.771
252	72518.88	256.512	256.618	253	8777.92	256.63	256.771
252	72953.59	256.512	256.619	253	9212.63	256.63	256.771
252	73388.3	256.512	256.619	253	9647.34	256.63	256.771
252	73823	256.512	256.619	253	10082.04	256.63	256.771
252	74257.71	256.512	256.619	253	10516.75	256.63	256.771
252	77300.64	256.512	256.619	253	10951.46	256.63	256.771
252	77735.35	256.474	256.581	253	11386.16	256.592	256.733
252	78170.05	256.512	256.618	253	11820.87	256.63	256.771
252	78604.76	256.474	256.581	253	12255.58	256.63	256.771
252	79039.46	256.512	256.619	253	12690.28	256.622	256.763
252	79474.17	256.512	256.619	253	13124.99	256.63	256.771
252	79908.88	256.512	256.619	253	13559.69	256.63	256.771
252	80343.58	256.512	256.619	253	13994.4	256.63	256.771
252	80778.29	256.504	256.61	253	14429.11	256.63	256.771
252	81212.99	256.512	256.619	253	14863.81	256.66	256.8
252	81647.7	256.512	256.619	253	17037.34	256.592	256.733
252	82082.4	256.512	256.619	253	17472.05	256.63	256.771
252	82517.11	256.55	256.656	253	17906.75	256.63	256.771
252	82951.82	256.512	256.619	253	18341.46	256.66	256.801
252	83386.52	256.512	256.619	253	18776.16	256.592	256.733
252	83821.23	256.504	256.61	253	19210.87	256.63	256.771
252	84255.93	256.512	256.619	253	19645.58	256.622	256.763
252	84690.64	256.512	256.619	253	20080.28	256.63	256.771
252	85125.35	256.474	256.581	253	20514.99	256.63	256.771
252	85560.05	256.512	256.619	253	20949.69	256.63	256.771
252	85994.76	256.474	256.581	253	21384.4	256.63	256.771
253	29.46	256.512	256.619	253	21819.1	256.66	256.801
253	464.17	256.512	256.619	253	22253.81	256.592	256.733
253	898.88	256.542	256.648	253	22688.51	256.622	256.763
253	1333.58	256.512	256.619	253	23123.22	256.63	256.771
253	1768.29	256.571	256.678	253	23557.92	256.601	256.741
253	2202.99	256.512	256.618	253	23992.63	256.63	256.771
253	2637.7	256.512	256.618	253	24427.33	256.63	256.771
253	3072.41	256.512	256.618	253	24862.04	256.584	256.725
253	3507.11	256.512	256.619	253	25296.74	256.63	256.771
253	3941.82	256.512	256.619	253	25731.45	256.622	256.763
253	4376.52	256.55	256.656	253	26166.16	256.592	256.733

253	4811.23	256.512	256.619	253	26600.86	256.63	256.771
253	5245.94	256.474	256.581	253	27035.57	256.66	256.8
253	5680.64	256.512	256.619	253	27470.27	256.63	256.771
253	6115.35	256.512	256.619	253	27904.98	256.554	256.695
253	6550.06	256.542	256.648	253	28339.68	256.63	256.771
253	6984.76	256.504	256.61	253	28774.39	256.592	256.733
253	7419.47	256.512	256.618	253	33121.45	256.63	256.771
253	7854.17	256.474	256.581	253	33556.15	256.63	256.771
253	8288.88	256.542	256.648	253	33990.86	256.622	256.763
253	8723.59	256.474	256.581	253	34425.56	256.63	256.771
253	9158.29	256.542	256.648	253	34860.27	256.622	256.763
253	9593	256.542	256.648	253	35294.97	256.622	256.763
253	10027.71	256.512	256.618	253	35729.68	256.63	256.771
253	10462.41	256.542	256.648	253	36164.39	256.63	256.771
253	10897.12	256.512	256.618	253	36599.09	256.63	256.771
253	11331.82	256.504	256.61	253	37033.8	256.63	256.771
253	11766.53	256.512	256.619	253	37468.5	256.63	256.771
253	12201.24	256.512	256.618	253	52248.51	374.666	374.871
253	12635.94	256.512	256.619	253	54422.04	256.63	256.771
253	13070.65	256.512	256.618	253	58769.1	256.63	256.771
253	13505.36	256.512	256.618	253	59203.8	256.622	256.763
253	13940.06	256.512	256.619	253	59638.51	256.63	256.771
253	14374.77	256.542	256.648	253	60073.22	256.555	256.695
253	14809.48	256.512	256.619	253	60507.92	256.622	256.763
253	16983.01	256.542	256.648	253	60942.63	256.592	256.733
253	17417.71	256.512	256.618	253	61377.33	256.63	256.771
253	17852.42	256.512	256.619	253	61812.04	256.63	256.771
253	18287.12	256.512	256.618	253	62246.75	256.63	256.771
253	18721.83	256.542	256.648	253	62681.45	256.592	256.733
253	19156.53	256.512	256.619	253	63116.16	256.584	256.725
253	19591.24	256.504	256.61	253	63550.86	256.592	256.733
253	20025.94	256.512	256.618	253	63985.57	256.622	256.763
253	20460.65	256.512	256.618	253	64420.28	256.63	256.771
253	20895.35	256.512	256.619	253	64854.98	256.63	256.771
253	21330.06	256.542	256.648	253	65289.69	256.63	256.771
253	21764.76	256.504	256.61	253	65724.4	256.622	256.763
253	22199.47	256.512	256.618	253	66159.1	256.622	256.763
253	22634.17	256.512	256.619	253	66593.81	256.63	256.771
253	23068.88	256.542	256.648	253	67028.52	256.622	256.763
253	23503.59	256.542	256.648	253	67463.22	256.592	256.733
253	23938.29	256.512	256.619	253	67897.93	256.66	256.8
253	24373	256.512	256.619	253	68332.63	256.622	256.763
253	24807.7	256.504	256.61	253	68767.34	256.63	256.771
253	25242.41	256.474	256.581	253	69202.05	256.622	256.763
253	25677.11	256.512	256.618	253	69636.75	256.592	256.733
253	26111.82	256.542	256.648	253	70071.46	256.63	256.771
253	26546.52	256.512	256.619	253	70506.17	256.592	256.733

253	26981.23	256.542	256.648	253	70940.87	256.63	256.771
253	27415.93	256.542	256.648	253	71375.58	256.622	256.763
253	27850.64	256.504	256.61	253	71810.29	256.66	256.8
253	28285.35	256.512	256.619	253	72244.99	256.592	256.733
253	28720.05	256.542	256.648	253	72679.7	256.622	256.763
253	29154.76	256.572	256.678	253	73114.41	256.63	256.771
253	33501.81	256.542	256.648	253	73549.11	256.584	256.725
253	33936.52	256.504	256.61	253	73549.11	256.63	256.771
253	34371.23	256.512	256.618	253	73983.82	256.584	256.725
253	34805.93	256.542	256.648	253	74418.52	256.622	256.763
253	35240.64	256.504	256.611	253	74853.23	256.592	256.733
253	35675.34	256.512	256.619	253	75287.93	256.584	256.725
253	36110.05	256.512	256.619	253	75722.64	256.592	256.733
253	36544.75	256.512	256.619	253	76157.34	256.622	256.762
253	36979.46	256.542	256.648	253	76592.05	256.592	256.733
253	37414.17	256.512	256.619	253	77026.76	256.622	256.763
253	51759.47	256.496	256.602	253	77461.46	256.584	256.725
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253	55237.12	256.571	256.678	253	78330.87	256.622	256.763
253	58714.76	256.504	256.61	253	78765.58	256.622	256.763
253	59149.46	256.542	256.648	253	79200.28	256.555	256.695
253	59584.17	256.572	256.678	253	79634.99	256.584	256.725
253	60018.88	256.512	256.618	253	80069.7	256.555	256.695
253	60453.58	256.571	256.678	253	80504.4	256.614	256.755
253	60888.29	256.542	256.648	253	80939.11	256.622	256.763
253	61323	256.542	256.648	253	81373.81	256.592	256.733
253	61757.7	256.534	256.64	253	81808.52	256.584	256.725
253	62192.41	256.534	256.64	253	82243.22	256.622	256.763
253	62627.11	256.512	256.619	253	82677.93	256.614	256.754
253	63061.82	256.534	256.64	253	83112.64	256.622	256.763
253	63496.53	256.572	256.678	253	83547.34	256.622	256.763
253	63931.23	256.504	256.61	253	83982.05	256.592	256.733
253	64365.94	256.512	256.618	253	84416.75	256.592	256.733
253	64800.64	256.579	256.686	253	84851.46	256.66	256.8
253	65235.35	256.534	256.64	253	85286.17	256.63	256.771
253	65670.06	256.504	256.61	253	85720.87	256.614	256.755
253	66104.76	256.534	256.64	253	86155.58	256.63	256.771
253	66539.47	256.572	256.678	254	190.28	256.63	256.771
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253	67408.88	256.534	256.64	254	1059.69	256.592	256.733
253	67843.59	256.534	256.64	254	1494.4	256.63	256.771
253	68278.3	256.504	256.61	254	1929.11	256.63	256.771
253	68713	256.534	256.64	254	2363.81	256.622	256.763
253	69147.71	256.504	256.611	254	7145.59	256.584	256.725
253	69582.42	256.504	256.61	254	7580.29	256.555	256.695
253	70017.12	256.534	256.64	254	8015	256.622	256.763
253	70451.83	256.534	256.64	254	8449.71	256.63	256.771

253	70886.54	256.534	256.64	254	8884.41	256.622	256.763
253	71321.24	256.534	256.64	254	9319.12	256.63	256.771
253	71755.95	256.534	256.64	254	9753.82	256.592	256.733
253	72190.65	256.572	256.678	254	10188.52	256.66	256.8
253	72625.36	256.534	256.64	254	10623.23	256.622	256.763
253	73060.07	256.571	256.678	254	11057.94	256.622	256.763
253	73494.77	256.563	256.67	254	11492.64	256.622	256.763
253	73929.48	256.571	256.678	254	11927.35	256.584	256.725
253	73494.77	256.563	256.67	254	12362.06	256.555	256.695
253	73929.48	256.496	256.602	254	12796.76	256.63	256.771
253	74364.18	256.571	256.678	254	13231.47	256.622	256.763
253	74798.89	256.534	256.64	254	13666.17	256.66	256.8
253	75233.59	256.534	256.64	254	14100.88	256.622	256.763
253	75668.3	256.534	256.64	254	14535.59	256.555	256.695
253	76103.01	256.534	256.64	254	14970.29	256.66	256.801
253	76537.71	256.534	256.64	254	15405	256.63	256.771
253	76972.42	256.496	256.602	254	15839.71	256.63	256.771
253	77407.12	256.571	256.678	254	16274.41	256.584	256.725
253	77841.83	256.571	256.678	254	16709.12	256.592	256.733
253	78276.53	256.496	256.602	254	17143.83	256.614	256.754
253	78711.24	256.496	256.602	254	17578.53	256.63	256.771
253	79145.95	256.496	256.602	254	18447.94	256.622	256.763
253	79580.65	256.572	256.678	254	18882.65	256.66	256.8
253	80015.36	256.496	256.602	254	19317.35	256.63	256.771
253	80450.06	256.512	256.619	254	19752.06	256.622	256.763
253	80884.77	256.534	256.64	254	20186.77	256.63	256.771
253	81319.47	256.504	256.61	254	20621.47	256.592	256.733
253	81754.18	256.534	256.64	254	21056.18	256.592	256.733
253	82188.89	256.504	256.61	254	21490.89	256.622	256.763
253	82623.59	256.496	256.602	254	63222.65	256.592	256.733
253	83058.3	256.504	256.61	254	63657.35	256.593	256.733
253	83493	256.571	256.678	254	64092.06	256.66	256.8
253	83927.71	256.571	256.678	254	64526.76	256.593	256.733
253	84362.42	256.542	256.648	254	64961.47	256.584	256.725
253	84797.12	256.542	256.648	254	65396.18	256.63	256.771
253	85231.83	256.534	256.64	254	65830.88	256.622	256.763
253	85666.53	256.534	256.64	254	66265.59	256.622	256.762
253	86101.24	256.542	256.648	254	66700.3	256.592	256.733
254	135.94	256.466	256.572	254	67135	256.584	256.725
254	570.65	256.504	256.61	254	67569.71	256.69	256.83
254	1005.36	256.534	256.64	254	68004.41	256.584	256.725
254	1440.06	256.542	256.648	254	68439.12	256.584	256.725
254	1874.77	256.534	256.64	254	68873.83	256.66	256.8
254	7091.25	256.534	256.64	254	69308.53	256.584	256.725
254	7525.96	256.534	256.64	254	69743.24	256.63	256.771
254	7960.66	256.542	256.648	254	70177.95	256.614	256.754
254	8395.37	256.534	256.64	254	70612.65	256.622	256.763

254	8830.08	256.504	256.61	254	71047.36	256.584	256.725
254	9264.78	256.534	256.64	254	71482.07	256.555	256.695
254	9699.48	256.504	256.61	254	71916.77	256.592	256.733
254	10134.19	256.534	256.64	254	72351.48	256.584	256.725
254	10568.89	256.534	256.64	254	72786.19	256.555	256.695
254	11003.6	256.504	256.611	254	73220.89	256.584	256.725
254	11438.3	256.534	256.64	254	73655.6	256.622	256.763
254	11873.01	256.466	256.573	254	74959.72	256.593	256.733
254	12307.72	256.542	256.648	254	75394.42	256.555	256.695
254	12742.42	256.496	256.602	254	75829.13	256.584	256.725
254	13177.13	256.534	256.64	254	76263.83	256.584	256.725
254	13611.83	256.571	256.678	254	76698.54	256.592	256.733
254	14046.54	256.534	256.64	254	77133.25	256.614	256.754
254	14481.25	256.534	256.64	254	77567.95	256.66	256.8
254	14915.96	256.512	256.619	254	78002.66	256.584	256.725
254	15350.66	256.534	256.64	254	78437.36	256.592	256.733
254	15785.37	256.571	256.678	254	78872.07	256.622	256.762
254	16220.07	256.534	256.64	254	84523.24	256.66	256.801
254	16654.78	256.572	256.678	254	84957.94	256.584	256.725
254	17089.49	256.563	256.67	254	85392.65	256.66	256.8
254	17524.19	256.534	256.64	254	85827.36	256.622	256.763
254	18393.6	256.504	256.61	254	86262.06	256.584	256.725
254	18828.31	256.534	256.64	255	296.77	256.555	256.695
254	19263.01	256.542	256.648	255	731.48	256.584	256.725
254	19697.72	256.496	256.602	255	1166.18	256.584	256.725
254	20132.43	256.542	256.648	255	1600.89	256.622	256.763
254	20567.13	256.496	256.602	255	2035.6	256.614	256.755
254	21001.84	256.534	256.64	255	2470.3	256.652	256.792
254	21436.55	256.504	256.61	255	2905.01	256.644	256.784
254	63603.01	256.534	256.64	255	3339.72	256.593	256.733
254	64037.72	256.526	256.632	255	3774.42	256.584	256.725
254	64472.43	256.572	256.678	255	4209.13	256.622	256.762
254	64907.13	256.572	256.678	255	4643.84	256.66	256.8
254	65341.84	256.496	256.602	255	5078.54	256.555	256.695
254	65776.54	256.496	256.602	255	5513.25	256.622	256.762
254	66211.25	256.534	256.64	255	5947.95	256.584	256.725
254	66645.96	256.534	256.64	255	6382.66	256.593	256.733
254	67080.66	256.496	256.602	255	6817.37	256.652	256.792
254	67515.37	256.542	256.648	255	7252.07	256.584	256.725
254	67950.08	256.534	256.64	255	7686.78	256.614	256.754
254	68384.78	256.534	256.64	255	8121.49	256.592	256.733
254	68819.49	256.534	256.64	255	8556.19	256.622	256.763
254	69254.19	256.496	256.602	255	9425.61	256.593	256.733
254	69688.9	256.534	256.64	255	9860.31	256.584	256.725
254	70123.61	256.496	256.602	255	10295.02	256.555	256.695
254	70558.31	256.534	256.64	255	10295.01	256.622	256.763
254	70993.02	256.534	256.64	255	10729.72	256.622	256.763

254	71427.73	256.571	256.678	255	11164.42	256.66	256.801
254	71862.43	256.534	256.64	255	11599.13	256.652	256.792
254	72297.14	256.572	256.678	255	12033.84	256.66	256.8
254	72731.85	256.571	256.678	255	12468.54	256.614	256.754
254	73166.55	256.496	256.602	255	12903.25	256.66	256.8
254	73601.26	256.534	256.64	255	13337.95	256.622	256.762
254	74905.38	256.534	256.64	255	13772.66	256.555	256.695
254	75340.09	256.496	256.602	255	14207.37	256.652	256.792
254	75774.79	256.534	256.64	255	14642.07	256.614	256.754
254	76209.5	256.496	256.602	255	15076.78	256.652	256.792
254	76644.2	256.496	256.602	255	15511.49	256.652	256.792
254	77078.91	256.563	256.67	255	15946.19	256.622	256.763
254	77513.61	256.534	256.64	255	16380.9	256.652	256.792
254	77948.32	256.496	256.602	255	17250.31	256.652	256.792
254	78383.02	256.466	256.573	255	17685.02	256.622	256.762
254	78817.73	256.504	256.61	255	18119.72	256.614	256.754
254	84468.9	256.504	256.61	255	18554.43	256.584	256.725
254	84903.61	256.496	256.602	255	18989.14	256.652	256.792
254	85338.31	256.534	256.64	255	19423.84	256.622	256.762
254	85773.02	256.534	256.64	255	19858.55	256.622	256.762
254	86207.73	256.496	256.602	255	20293.26	256.622	256.762
255	242.43	256.496	256.602	255	20727.96	256.622	256.763
255	677.14	256.572	256.678	255	21162.67	256.622	256.762
255	1111.85	256.571	256.678	255	21597.38	256.622	256.762
255	1546.55	256.534	256.64	255	22032.08	256.555	256.695
255	1981.26	256.496	256.602	255	22466.79	256.652	256.792
255	2415.96	256.571	256.678	255	22901.49	256.652	256.792
255	2850.67	256.534	256.64	255	23336.2	256.555	256.695
255	3285.38	256.534	256.64	255	23770.91	256.593	256.733
255	3720.08	256.466	256.573	255	23770.91	256.593	256.733
255	4154.79	256.534	256.64	255	24205.61	256.592	256.733
255	4589.5	256.534	256.64	255	24640.32	256.614	256.754
255	5024.2	256.534	256.64	255	25075.02	256.66	256.801
255	5458.91	256.534	256.64	255	25509.73	256.63	256.771
255	5893.62	256.466	256.573	255	25944.43	256.66	256.8
255	6328.32	256.542	256.648	255	26379.14	256.622	256.763
255	6763.03	256.504	256.61	255	26813.84	256.652	256.792
255	7197.74	256.571	256.678	255	27248.55	256.592	256.733
255	7632.44	256.534	256.64	255	27683.25	256.63	256.771
255	8067.15	256.534	256.64	255	28117.96	256.592	256.733
255	8501.86	256.571	256.678	255	28552.67	256.593	256.733
255	8936.56	256.534	256.64	255	28987.37	256.592	256.733
255	9371.27	256.534	256.64	255	29422.08	256.622	256.763
255	9805.98	256.496	256.602	255	39420.31	256.584	256.725
255	10240.68	256.534	256.64	255	39855.01	256.614	256.754
255	10240.67	256.534	256.64	255	40289.72	256.63	256.771
255	10675.38	256.534	256.64	255	40724.42	256.614	256.754

255	11110.08	256.534	256.64	255	41159.13	256.614	256.754
255	11544.79	256.496	256.602	255	41593.83	256.614	256.754
255	11979.5	256.466	256.573	255	42028.54	256.614	256.754
255	12414.2	256.496	256.602	255	42463.25	256.584	256.725
255	12848.91	256.534	256.64	255	42897.95	256.614	256.754
255	13283.62	256.466	256.573	255	43332.66	256.652	256.792
255	13718.32	256.534	256.64	255	43767.36	256.652	256.792
255	14153.03	256.572	256.678	255	44202.07	256.652	256.792
255	14587.74	256.496	256.602	255	44636.78	256.652	256.792
255	15022.44	256.496	256.602	255	45071.48	256.614	256.754
255	15457.15	256.534	256.64	255	45506.19	256.584	256.725
255	15891.85	256.504	256.61	255	45940.89	256.584	256.725
255	16326.56	256.496	256.602	255	46375.6	256.614	256.754
255	16761.27	256.542	256.648	255	46810.31	256.584	256.725
255	17195.97	256.534	256.64	255	47245.01	256.606	256.746
255	17630.68	256.496	256.602	255	47679.72	256.614	256.754
255	18065.39	256.534	256.64	255	48114.43	256.614	256.754
255	18500.09	256.542	256.648	255	48549.13	256.614	256.755
255	18934.8	256.466	256.573	255	48983.84	256.614	256.754
255	19369.51	256.466	256.573	255	49418.55	256.584	256.725
255	19804.21	256.534	256.64	255	49853.25	256.614	256.754
255	20238.92	256.496	256.602	255	50287.96	256.614	256.754
255	20673.63	256.534	256.64	255	50722.67	256.652	256.792
255	21108.33	256.504	256.61	255	51157.37	256.584	256.725
255	21543.04	256.534	256.64	255	51592.08	256.584	256.725
255	21977.74	256.534	256.64	255	52026.78	256.606	256.746
255	22412.45	256.572	256.678	255	52461.49	256.622	256.762
255	22847.15	256.534	256.64	255	52896.19	256.652	256.792
255	23281.86	256.534	256.64	255	53330.9	256.614	256.754
255	23716.57	256.534	256.64	255	53765.61	256.652	256.792
255	23716.57	256.534	256.64	255	54200.31	256.614	256.754
255	24151.27	256.534	256.64	255	54635.02	256.614	256.754
255	24585.98	256.496	256.602	255	55069.72	256.644	256.784
255	25020.68	256.571	256.678	255	55504.43	256.652	256.792
255	25455.39	256.534	256.64	255	55939.13	256.652	256.792
255	25890.1	256.504	256.61	255	56373.84	256.622	256.762
255	26324.8	256.466	256.573	255	56808.55	256.614	256.754
255	26759.51	256.534	256.64	255	57243.25	256.614	256.754
255	27194.21	256.534	256.64	255	57677.96	256.622	256.762
255	27628.92	256.496	256.602	255	58112.66	256.614	256.754
255	28063.62	256.534	256.64	255	58547.37	256.614	256.754
255	28498.33	256.534	256.64	255	58982.08	256.614	256.754
255	28933.03	256.526	256.632	255	59416.78	256.614	256.754
255	29367.74	256.534	256.64	255	59851.49	256.584	256.725
255	39365.97	256.496	256.602	255	60286.19	256.652	256.792
255	39800.67	256.496	256.602	255	60720.9	256.614	256.754
255	40235.38	256.534	256.64	255	61155.61	256.652	256.792

255	40670.08	256.496	256.602	255	61590.31	256.614	256.754
255	41104.79	256.496	256.602	255	62025.02	256.614	256.754
255	41539.5	256.496	256.602	255	62459.72	256.652	256.792
255	41974.2	256.496	256.602	255	62894.43	256.614	256.754
255	42408.91	256.496	256.602	255	63329.14	256.614	256.754
255	42843.61	256.496	256.602	255	63763.84	256.614	256.754
255	43278.32	256.496	256.602	255	64198.55	256.584	256.725
255	43713.03	256.534	256.64	255	64633.25	256.614	256.754
255	44147.73	256.496	256.602	255	65067.96	256.614	256.754
255	44582.44	256.534	256.64	255	65502.67	256.584	256.725
255	45017.14	256.496	256.602	255	65937.37	256.584	256.725
255	45451.85	256.496	256.602	255	66372.08	256.622	256.763
255	45886.56	256.496	256.602	255	66806.79	256.614	256.754
255	46321.26	256.534	256.64	255	67241.49	256.652	256.792
255	46755.97	256.534	256.64	255	67676.2	256.584	256.725
255	47190.67	256.496	256.602	255	68110.9	256.614	256.754
255	47625.38	256.496	256.602	255	68545.61	256.614	256.754
255	48060.09	256.496	256.602	255	68980.32	256.584	256.725
255	48494.79	256.526	256.632	255	69415.02	256.652	256.792
255	48929.5	256.534	256.64	255	69849.73	256.614	256.754
255	49364.21	256.526	256.632	255	70284.44	256.614	256.754
255	49364.21	256.571	256.678	255	70719.14	256.622	256.763
255	49798.92	256.496	256.602	255	71153.85	256.614	256.754
255	50233.62	256.496	256.602	255	71588.56	256.584	256.725
255	50668.33	256.496	256.602	255	72023.26	256.576	256.716
255	51103.03	256.496	256.602	255	72457.97	256.584	256.725
255	51537.74	256.534	256.64	255	72892.68	256.584	256.725
255	51972.44	256.496	256.602	255	72892.68	256.584	256.725
255	52407.15	256.534	256.64	255	73327.39	256.584	256.725
255	52841.86	256.496	256.602	255	73762.09	256.555	256.695
255	53276.56	256.496	256.602	255	74196.8	256.622	256.762
255	53711.27	256.496	256.602	255	75066.21	256.622	256.762
255	54145.97	256.526	256.632	255	75500.92	256.622	256.762
255	54580.68	256.496	256.602	255	75935.63	256.69	256.83
255	55015.38	256.563	256.67	255	76370.33	256.614	256.754
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255	55884.8	256.526	256.632	255	78109.14	256.652	256.792
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255	56754.21	256.534	256.64	255	78978.55	256.614	256.754
255	57188.91	256.526	256.632	255	79413.26	256.66	256.8
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255	58058.33	256.534	256.64	255	80282.67	256.555	256.695
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255	58927.74	256.496	256.602	255	81152.08	256.584	256.725
255	59362.44	256.496	256.602	255	81586.79	256.652	256.792
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255	60666.56	256.496	256.602	255	82890.91	256.584	256.725
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255	61535.97	256.534	256.64	255	83760.32	256.614	256.754
255	61970.68	256.496	256.602	255	84195.02	256.614	256.754
255	62405.39	256.496	256.602	255	84629.73	256.584	256.725
255	62840.09	256.496	256.602	255	85064.44	256.644	256.784
255	63274.8	256.496	256.602	255	85499.14	256.614	256.754
255	63709.5	256.526	256.632	255	85933.85	256.584	256.725
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255	65883.04	256.534	256.64	256	1707.38	256.614	256.754
255	66317.74	256.496	256.602	256	2142.09	256.652	256.792
255	66752.45	256.496	256.602	256	2576.79	256.652	256.792
255	67187.15	256.496	256.602	256	3011.5	256.614	256.754
255	67621.86	256.496	256.602	256	3446.21	256.614	256.754
255	68056.57	256.496	256.602	256	3880.91	256.584	256.725
255	68491.27	256.496	256.602	256	4315.62	256.614	256.754
255	68925.98	256.496	256.602	256	4750.33	256.614	256.754
255	69360.69	256.526	256.632	256	5185.03	256.614	256.754
255	69795.39	256.496	256.602	256	5619.74	256.614	256.754
255	70230.1	256.496	256.602	256	6054.44	256.614	256.754
255	70664.8	256.496	256.602	256	6489.15	256.652	256.792
255	71099.51	256.496	256.602	256	6923.86	256.614	256.754
255	71534.22	256.496	256.602	256	7358.56	256.614	256.754
255	71968.92	256.534	256.64	256	7793.27	256.614	256.754
255	72403.63	256.534	256.64	256	8227.98	256.614	256.754
255	72838.34	256.534	256.64	256	8662.68	256.614	256.754
255	72403.64	256.534	256.64	256	9097.39	256.584	256.725
255	72838.34	256.534	256.64	256	9532.1	256.614	256.754
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255	74142.46	256.496	256.602	256	12140.32	256.614	256.754
255	74577.17	256.496	256.602	256	12575.03	256.584	256.725
255	75446.58	256.496	256.602	256	13009.73	256.614	256.754
255	75881.29	256.526	256.632	256	13444.44	256.584	256.725
255	76315.99	256.496	256.602	256	13879.15	256.584	256.725
255	77620.1	256.496	256.602	256	14313.85	256.614	256.754
255	78054.8	256.496	256.602	256	14748.56	256.622	256.762
255	78489.51	256.534	256.64	256	15183.27	256.606	256.746
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255	79793.63	256.534	256.64	256	16487.39	256.614	256.754
255	80228.33	256.496	256.602	256	16922.09	256.614	256.754
255	80663.04	256.496	256.602	256	17356.8	256.614	256.754
255	81097.74	256.534	256.64	256	17791.5	256.614	256.754

255	81532.45	256.496	256.602	256	18226.21	256.614	256.754
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255	82401.86	256.534	256.64	256	19095.62	256.644	256.784
255	82836.57	256.496	256.602	256	19530.33	256.652	256.792
255	83271.27	256.534	256.64	256	19965.04	256.614	256.754
255	83705.98	256.526	256.632	256	20399.74	256.614	256.754
255	84140.69	256.526	256.632	256	20834.45	256.584	256.725
255	84575.39	256.496	256.602	256	21269.16	256.614	256.754
255	85010.1	256.526	256.632	256	21703.86	256.614	256.754
255	85444.8	256.496	256.602	256	22138.57	256.652	256.792
255	85879.51	256.496	256.602	256	22573.28	256.614	256.754
255	86314.22	256.496	256.602	256	23007.98	256.584	256.725
256	348.92	256.534	256.64	256	23442.69	256.614	256.754
256	783.63	256.534	256.64	256	23877.4	256.593	256.733
256	1218.34	256.496	256.602	256	24312.1	256.614	256.754
256	1653.04	256.496	256.602	256	24746.81	256.584	256.725
256	2087.75	256.496	256.602	256	25181.52	256.614	256.754
256	2522.46	256.496	256.602	256	25616.22	256.584	256.725
256	2957.16	256.534	256.64	256	26050.93	256.622	256.762
256	3391.87	256.496	256.602	256	26485.64	256.622	256.762
256	3826.57	256.496	256.602	256	26920.34	256.584	256.725
256	4261.28	256.496	256.602	256	27355.05	256.614	256.754
256	4695.99	256.534	256.64	256	27789.76	256.614	256.754
256	5130.69	256.563	256.67	256	28224.46	256.614	256.754
256	5565.4	256.534	256.64	256	28659.16	256.584	256.725
256	6000.11	256.496	256.602	256	29093.87	256.622	256.762
256	6434.81	256.534	256.64	256	29528.58	256.606	256.746
256	6869.52	256.496	256.602	256	29963.28	256.614	256.754
256	7304.23	256.496	256.602	256	30397.99	256.614	256.754
256	7738.93	256.496	256.602	256	30832.69	256.614	256.754
256	8173.64	256.496	256.602	256	31267.4	256.614	256.754
256	8608.35	256.496	256.602	256	31702.1	256.614	256.754
256	9043.05	256.525	256.632	256	32136.81	256.622	256.762
256	9477.76	256.525	256.632	256	32571.51	256.614	256.754
256	9912.47	256.496	256.602	256	33006.22	256.584	256.725
256	11651.28	256.534	256.64	256	33440.92	256.652	256.792
256	12085.98	256.526	256.632	256	33875.63	256.584	256.725
256	12520.69	256.496	256.602	256	34310.34	256.614	256.754
256	12955.4	256.496	256.602	256	34745.04	256.614	256.754
256	13390.1	256.526	256.632	256	35179.75	256.622	256.762
256	13824.81	256.496	256.602	256	35614.45	256.614	256.754
256	14259.52	256.496	256.602	256	36049.16	256.614	256.754
256	14694.22	256.496	256.602	256	36483.86	256.652	256.792
256	15128.93	256.517	256.624	256	41700.33	256.652	256.792
256	15563.63	256.563	256.67	256	42135.04	256.614	256.754
256	15998.34	256.496	256.602	256	42569.74	256.614	256.754
256	16433.05	256.496	256.602	256	43004.45	256.652	256.792

256	16867.75	256.496	256.602	256	43439.16	256.614	256.754
256	17302.46	256.526	256.632	256	43873.86	256.614	256.754
256	17737.17	256.496	256.602	256	44308.57	256.606	256.746
256	18171.87	256.555	256.662	256	44743.27	256.614	256.754
256	18606.58	256.466	256.573	256	45177.98	256.652	256.792
256	19041.29	256.496	256.602	256	45612.68	256.614	256.754
256	19475.99	256.496	256.602	256	46047.39	256.614	256.754
256	19910.7	256.496	256.602	256	46482.1	256.614	256.754
256	20345.4	256.525	256.632	256	46482.11	256.584	256.725
256	20780.11	256.601	256.708	256	46916.81	256.614	256.754
256	21214.82	256.526	256.632	256	47351.52	256.614	256.754
256	21649.53	256.496	256.602	256	47786.23	256.614	256.754
256	22084.23	256.534	256.64	256	48220.93	256.652	256.792
256	22518.94	256.496	256.602	256	48655.64	256.614	256.754
256	22953.64	256.496	256.602	256	49090.34	256.614	256.754
256	23388.35	256.525	256.632	256	49525.05	256.652	256.792
256	23823.06	256.496	256.602	256	49959.75	256.614	256.754
256	24257.76	256.526	256.632	256	50394.46	256.614	256.754
256	24692.47	256.534	256.64	256	50829.16	256.614	256.754
256	25127.18	256.526	256.632	256	51263.87	256.614	256.754
256	25561.88	256.496	256.602	256	51698.58	256.614	256.754
256	25996.59	256.496	256.602	256	52567.99	256.652	256.792
256	26431.3	256.496	256.602	256	53002.69	256.614	256.754
256	26866	256.496	256.602	256	53437.4	256.614	256.754
256	27300.71	256.496	256.602	256	53872.11	256.584	256.725
256	27735.42	256.496	256.602	256	54306.81	256.614	256.754
256	28604.83	256.525	256.632	256	54741.52	256.614	256.754
256	29039.53	256.496	256.602	256	55176.22	256.614	256.754
256	29474.24	256.496	256.602	256	55610.93	256.614	256.754
256	29908.94	256.496	256.602	256	56045.63	256.652	256.792
256	30343.65	256.526	256.632	256	56480.34	256.614	256.754
256	30778.35	256.496	256.602	256	56480.34	256.614	256.754
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256	31647.76	256.526	256.632	256	57349.75	256.606	256.746
256	32082.47	256.496	256.602	256	57784.46	256.652	256.792
256	32517.18	256.526	256.632	256	58219.16	256.614	256.754
256	32951.88	256.496	256.602	256	58653.87	256.614	256.754
256	33386.59	256.496	256.602	256	59088.58	256.584	256.725
256	33821.29	256.496	256.602	256	59523.28	256.614	256.754
256	34256	256.496	256.602	256	59957.99	256.614	256.754
256	35560.11	256.526	256.632	256	60392.69	256.614	256.754
256	35994.82	256.526	256.632	256	60827.4	256.614	256.754
256	36429.53	256.496	256.602	256	61262.11	256.652	256.792
256	36864.23	256.526	256.632	256	61696.81	256.652	256.792
256	41645.99	256.526	256.632	256	62131.52	256.614	256.754
256	42080.7	256.496	256.602	256	62566.22	256.584	256.725
256	42515.41	256.496	256.602	256	63000.93	256.614	256.754

256	42950.11	256.496	256.602	256	63435.64	256.614	256.754
256	43384.82	256.496	256.602	256	63870.34	256.614	256.754
256	43819.52	256.526	256.632	256	64305.05	256.614	256.754
256	44254.23	256.496	256.602	256	64739.75	256.652	256.792
256	44688.93	256.563	256.67	256	65174.46	256.614	256.754
256	45123.64	256.496	256.602	256	65609.17	256.614	256.754
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256	46427.77	256.496	256.602	256	67347.99	256.614	256.754
256	46862.48	256.526	256.632	256	67782.7	256.69	256.83
256	47297.18	256.496	256.602	256	68217.4	256.614	256.754
256	47731.89	256.525	256.632	256	68652.11	256.614	256.754
256	48166.59	256.496	256.602	256	69086.82	256.622	256.762
256	48601.3	256.526	256.632	256	69521.52	256.614	256.754
256	49036	256.563	256.67	256	69956.23	256.614	256.754
256	49470.71	256.534	256.64	256	70390.94	256.584	256.725
256	49905.42	256.496	256.602	256	70825.64	256.614	256.754
256	50340.12	256.496	256.602	256	71260.35	256.622	256.762
256	50774.83	256.496	256.602	256	71695.06	256.614	256.754
256	51209.53	256.526	256.632	256	72129.76	256.614	256.754
256	51644.24	256.496	256.602	256	72564.46	256.622	256.762
256	52513.65	256.526	256.632	256	72999.17	256.652	256.792
256	52948.36	256.496	256.602	256	73433.87	256.614	256.754
256	53383.06	256.526	256.632	256	74303.29	256.652	256.792
256	53817.77	256.496	256.602	256	74737.99	256.614	256.754
256	54252.47	256.496	256.602	256	75172.7	256.614	256.754
256	54687.18	256.526	256.632	256	75607.41	256.584	256.725
256	55121.88	256.526	256.632	256	76042.11	256.614	256.754
256	55556.59	256.526	256.632	256	76476.82	256.652	256.792
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256	56426	256.525	256.632	256	77346.23	256.614	256.754
256	56426	256.525	256.632	256	77780.94	256.593	256.733
256	56860.71	256.496	256.602	256	78215.64	256.614	256.754
256	57295.41	256.525	256.632	256	78650.35	256.652	256.792
256	57730.12	256.525	256.632	256	79085.06	256.584	256.725
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256	59034.24	256.496	256.602	256	82997.41	256.614	256.754
256	59468.94	256.496	256.602	256	83432.12	256.614	256.754
256	59903.65	256.496	256.602	256	83866.83	256.614	256.754
256	60338.36	256.526	256.632	256	84301.53	256.614	256.754
256	60773.06	256.526	256.632	256	84736.24	256.614	256.754
256	61642.47	256.496	256.602	256	85170.95	256.652	256.792
256	62077.18	256.496	256.602	256	85605.65	256.614	256.754
256	62511.89	256.496	256.602	256	86040.36	256.614	256.754
256	62946.59	256.525	256.632	257	75.07	256.614	256.754

256	63381.3	256.496	256.602	257	509.77	256.614	256.754
256	63816	256.563	256.67	257	944.48	256.614	256.754
256	64250.71	256.526	256.632	257	1379.19	256.614	256.754
256	64685.42	256.496	256.602	257	1813.89	256.652	256.792
256	65120.12	256.526	256.632	257	2248.6	256.652	256.792
256	65554.83	256.496	256.602	257	9203.88	256.652	256.792
256	65989.54	256.496	256.602	257	9638.59	256.614	256.754
256	66424.24	256.526	256.632	257	10073.29	256.652	256.792
256	66858.95	256.496	256.602	257	10508	256.652	256.792
256	67293.65	256.525	256.632	257	10942.7	256.614	256.754
256	67728.36	256.526	256.632	257	11377.41	256.606	256.746
256	68163.07	256.526	256.632	257	11812.12	256.614	256.754
256	68597.77	256.526	256.632	257	12246.82	256.652	256.792
256	69032.48	256.496	256.602	257	12681.53	256.614	256.754
256	69467.19	256.526	256.632	257	13116.24	256.614	256.754
256	69901.89	256.496	256.602	257	13550.94	256.644	256.784
256	70336.6	256.496	256.602	257	13985.65	256.614	256.754
256	70771.3	256.496	256.602	257	14420.35	256.652	256.792
256	71206.01	256.496	256.602	257	14855.06	256.652	256.792
256	71640.72	256.526	256.632	257	15289.77	256.652	256.792
256	72075.42	256.525	256.632	257	15724.47	256.614	256.754
256	72510.13	256.496	256.602	257	16159.18	256.584	256.725
256	72944.83	256.526	256.632	257	16593.89	256.652	256.792
256	73379.54	256.496	256.602	257	17028.59	256.644	256.784
256	73814.24	256.525	256.632	257	17463.3	256.652	256.792
256	74248.95	256.526	256.632	257	17898.01	256.652	256.792
256	74683.66	256.496	256.602	257	18332.71	256.614	256.754
256	75118.36	256.555	256.662	257	18767.42	256.614	256.754
256	75553.07	256.496	256.602	257	19202.12	256.584	256.725
256	75987.77	256.526	256.632	257	19636.83	256.652	256.792
256	76422.48	256.496	256.602	257	20071.54	256.614	256.754
256	76857.19	256.526	256.632	257	20506.24	256.614	256.754
256	77291.89	256.525	256.632	257	20940.95	256.614	256.754
256	77726.6	256.525	256.632	257	21375.66	256.652	256.792
256	78161.31	256.526	256.632	257	21810.36	256.622	256.762
256	78596.01	256.525	256.632	257	22245.07	256.652	256.792
256	79030.72	256.496	256.602	257	22679.78	256.584	256.725
256	82073.66	256.526	256.632	257	23114.48	256.614	256.754
256	82508.37	256.526	256.632	257	23549.19	256.614	256.754
256	82943.08	256.496	256.602	257	23983.9	256.606	256.746
256	83377.78	256.517	256.624	257	24418.6	256.614	256.755
256	83812.49	256.526	256.632	257	25288.02	256.614	256.754
256	84247.19	256.526	256.632	257	25722.72	256.614	256.754
256	84681.9	256.526	256.632	257	26157.43	256.652	256.792
256	85116.61	256.525	256.632	257	26592.14	256.614	256.754
256	85551.31	256.525	256.632	257	27026.84	256.614	256.754
256	85986.02	256.496	256.602	257	27461.55	256.614	256.754

257	20.73	256.496	256.602	257	27896.26	256.644	256.784
257	455.43	256.526	256.632	257	28330.96	256.614	256.754
257	890.14	256.526	256.632	257	28765.67	256.614	256.754
257	1324.85	256.526	256.632	257	29200.38	256.614	256.754
257	1759.55	256.526	256.632	257	29635.08	256.652	256.792
257	2194.26	256.526	256.632	257	30069.79	256.644	256.784
257	9149.54	256.526	256.632	257	30504.5	256.614	256.754
257	9584.25	256.526	256.632	257	30939.2	256.614	256.754
257	10018.95	256.488	256.594	257	41372.13	256.644	256.784
257	10453.66	256.526	256.632	257	41806.84	256.614	256.754
257	10888.37	256.496	256.602	257	42241.54	256.614	256.754
257	11323.07	256.517	256.624	257	42676.25	256.644	256.784
257	11757.78	256.525	256.632	257	43110.96	256.614	256.754
257	12192.49	256.496	256.602	257	43545.66	256.614	256.754
257	12627.19	256.526	256.632	257	43980.37	256.644	256.784
257	13061.9	256.526	256.632	257	46588.62	256.614	256.754
257	13496.6	256.555	256.662	257	47023.32	256.606	256.746
257	13931.31	256.526	256.632	257	47458.03	256.614	256.754
257	14366.02	256.526	256.632	257	47892.73	256.614	256.754
257	14800.72	256.488	256.594	257	48327.44	256.614	256.754
257	15235.43	256.526	256.632	257	48762.14	256.614	256.754
257	15670.14	256.526	256.632	257	49196.85	256.614	256.754
257	16104.84	256.526	256.632	257	49631.56	256.614	256.754
257	16539.55	256.526	256.632	257	50066.26	256.614	256.754
257	16974.25	256.517	256.624	257	50500.97	256.614	256.754
257	17408.96	256.526	256.632	257	50935.67	256.614	256.754
257	17843.67	256.526	256.632	257	51370.38	256.584	256.725
257	18278.37	256.526	256.632	257	51805.08	256.644	256.784
257	18713.08	256.526	256.632	257	52239.79	256.614	256.754
257	19147.79	256.526	256.632	257	52674.5	256.584	256.725
257	19582.49	256.496	256.602	257	53109.2	256.606	256.746
257	20017.2	256.526	256.632	257	53543.91	256.584	256.725
257	20451.9	256.488	256.594	257	53978.61	256.614	256.754
257	20886.61	256.496	256.602	257	54413.32	256.614	256.754
257	21321.32	256.496	256.602	257	54848.02	256.614	256.754
257	21756.03	256.526	256.632	257	55282.73	256.555	256.695
257	22190.73	256.526	256.632	257	55717.44	256.652	256.792
257	22625.44	256.526	256.632	257	56152.14	256.622	256.762
257	23060.14	256.526	256.632	257	56586.85	256.576	256.717
257	23494.85	256.526	256.632	257	57021.55	256.614	256.754
257	23929.56	256.517	256.624	257	57456.26	256.614	256.754
257	24364.26	256.526	256.632	257	59757.18	256.614	256.754
257	25233.68	256.525	256.632	257	61065	256.614	256.754
257	25668.38	256.526	256.632	257	61499.54	256.614	256.754
257	26103.09	256.526	256.632	257	62314.62	256.606	256.746
257	26537.8	256.526	256.632	257	62749.32	256.614	256.754
257	26972.5	256.488	256.594	257	63184.03	256.614	256.754

257	27407.21	256.526	256.632	257	63618.74	256.614	256.754
257	27841.92	256.555	256.662	257	64053.44	256.614	256.754
257	28276.62	256.496	256.602	257	64488.15	256.614	256.754
257	28711.33	256.526	256.632	257	64922.85	256.652	256.792
257	29146.04	256.496	256.602	257	65357.56	256.622	256.762
257	29580.74	256.496	256.602	257	65792.27	256.652	256.792
257	30015.45	256.525	256.632	257	66226.97	256.63	256.771
257	30450.16	256.496	256.602	257	66661.68	256.584	256.725
257	30884.86	256.496	256.602	257	67096.38	256.622	256.762
257	41752.5	256.526	256.632	257	67531.09	256.584	256.725
257	42187.21	256.526	256.632	257	67965.8	256.622	256.762
257	42621.91	256.526	256.632	257	68400.5	256.614	256.754
257	43056.62	256.526	256.632	257	68835.21	256.652	256.792
257	43491.32	256.526	256.632	257	69269.91	256.555	256.695
257	43926.03	256.526	256.632	257	69704.62	256.652	256.792
257	46534.28	256.526	256.632	257	70139.32	256.652	256.792
257	46968.98	256.488	256.594	257	70574.03	256.652	256.792
257	47403.69	256.525	256.632	257	71008.74	256.555	256.695
257	47838.4	256.526	256.632	257	71443.44	256.614	256.754
257	48273.1	256.488	256.594	257	71878.15	256.652	256.792
257	48707.81	256.496	256.602	257	72312.85	256.614	256.754
257	49142.51	256.526	256.632	257	72747.56	256.652	256.792
257	49577.22	256.526	256.632	257	73182.26	256.652	256.792
257	50011.92	256.525	256.632	257	73616.97	256.63	256.771
257	50446.63	256.496	256.602	257	74051.68	256.652	256.792
257	50881.33	256.526	256.632	257	74921.09	256.576	256.716
257	51316.04	256.526	256.632	257	75355.8	256.622	256.762
257	51750.75	256.526	256.632	257	76225.21	256.652	256.792
257	52185.45	256.525	256.632	257	76659.91	256.652	256.792
257	52620.16	256.496	256.602	257	77094.62	256.622	256.762
257	53054.86	256.555	256.662	257	77529.33	256.622	256.762
257	53489.57	256.526	256.632	257	77964.03	256.622	256.762
257	53924.27	256.526	256.632	257	78398.74	256.614	256.754
257	54358.98	256.526	256.632	257	78833.44	256.584	256.725
257	54793.69	256.526	256.632	257	79268.15	256.66	256.8
257	55228.39	256.526	256.632	257	79702.86	256.614	256.754
257	55663.1	256.555	256.662	257	80137.56	256.614	256.754
257	56097.8	256.526	256.632	257	80572.27	256.614	256.754
257	56532.51	256.555	256.662	257	81006.97	256.644	256.784
257	56967.22	256.526	256.632	257	81441.68	256.614	256.754
257	57401.92	256.525	256.632	257	81876.39	256.614	256.754
257	59684.13	256.488	256.594	257	82311.09	256.636	256.776
257	60575.96	256.526	256.632	257	82745.79	256.614	256.754
257	61010.66	256.563	256.67	257	83180.49	256.614	256.754
257	61445.21	256.564	256.67	257	83615.2	256.614	256.754
257	62260.28	256.517	256.624	257	84049.91	256.644	256.784
257	62694.99	256.526	256.632	257	84484.61	256.614	256.754

257	63129.69	256.525	256.632	257	84919.32	256.614	256.754
257	63564.4	256.563	256.67	257	85354.02	256.652	256.792
257	63999.1	256.496	256.602	257	85788.73	256.614	256.754
257	64433.81	256.496	256.602	257	86223.44	256.614	256.754
257	64868.52	256.496	256.602	258	258.14	256.614	256.754
257	65303.22	256.525	256.632	258	692.85	256.644	256.784
257	65737.93	256.526	256.632	258	1127.55	256.614	256.754
257	66172.63	256.496	256.602	258	1562.26	256.593	256.733
257	66607.34	256.496	256.602	258	1996.97	256.614	256.754
257	67042.05	256.496	256.602	258	2431.67	256.622	256.762
257	67476.75	256.496	256.602	258	2866.38	256.622	256.762
257	67911.46	256.496	256.602	258	3301.08	256.622	256.762
257	68346.16	256.496	256.602	258	3735.79	256.593	256.733
257	68780.87	256.526	256.632	258	3301.08	256.593	256.733
257	69215.58	256.496	256.602	258	3735.78	256.622	256.762
257	69650.28	256.563	256.67	258	4170.49	256.584	256.725
257	70084.99	256.563	256.67	258	4605.19	256.584	256.725
257	70519.69	256.563	256.67	258	5039.9	256.614	256.754
257	70954.4	256.526	256.632	258	5474.6	256.622	256.762
257	71389.1	256.496	256.602	258	5909.31	256.606	256.746
257	71823.81	256.496	256.602	258	6344.01	256.622	256.762
257	72258.52	256.496	256.602	258	6778.72	256.584	256.725
257	73127.93	256.496	256.602	258	7213.42	256.614	256.754
257	73562.63	256.496	256.602	258	7648.13	256.622	256.762
257	73997.34	256.526	256.632	258	8082.84	256.644	256.784
257	75301.46	256.496	256.602	258	8517.54	256.652	256.792
257	75736.16	256.526	256.632	258	8952.25	256.593	256.733
257	76170.87	256.526	256.632	258	9386.95	256.614	256.754
257	76605.58	256.534	256.64	258	9821.66	256.584	256.725
257	77040.28	256.496	256.602	258	10256.36	256.614	256.754
257	77474.99	256.496	256.602	258	10691.07	256.622	256.762
257	77909.69	256.526	256.632	258	11125.77	256.622	256.762
257	78344.4	256.525	256.632	258	11560.48	256.584	256.725
257	78779.11	256.534	256.64	258	11995.18	256.592	256.733
257	79213.81	256.496	256.602	258	12429.89	256.614	256.754
257	79648.52	256.526	256.632	258	12864.6	256.652	256.792
257	80083.22	256.526	256.632	258	13299.3	256.622	256.762
257	80517.93	256.496	256.602	258	13734.01	256.652	256.792
257	80952.64	256.496	256.602	258	14168.71	256.555	256.695
257	81387.34	256.526	256.632	258	14603.42	256.614	256.754
257	81822.05	256.525	256.632	258	15038.12	256.614	256.754
257	82256.75	256.517	256.624	258	15472.83	256.614	256.754
257	82691.45	256.496	256.602	258	15907.54	256.614	256.754
257	83126.16	256.526	256.632	258	16342.24	256.614	256.754
257	83560.86	256.488	256.594	258	16776.95	256.644	256.784
257	83995.57	256.526	256.632	258	17211.65	256.652	256.792
257	84430.27	256.526	256.632	258	17646.36	256.652	256.792

257	84864.98	256.526	256.632	258	18081.06	256.614	256.754
257	85299.69	256.525	256.632	258	18515.77	256.614	256.754
257	85734.39	256.526	256.632	258	18950.48	256.644	256.784
257	86169.1	256.526	256.632	258	19385.18	256.614	256.754
258	203.8	256.526	256.632	258	19819.89	256.614	256.754
258	638.51	256.555	256.662	258	20254.59	256.614	256.754
258	1073.22	256.496	256.602	258	20689.3	256.614	256.754
258	1507.92	256.526	256.632	258	21124.01	256.576	256.716
258	1942.63	256.526	256.632	258	21558.71	256.555	256.695
258	2377.33	256.496	256.602	258	21993.42	256.652	256.792
258	2812.04	256.526	256.632	258	22428.12	256.614	256.754
258	3246.75	256.525	256.632	258	22862.83	256.614	256.754
258	3681.45	256.526	256.632	258	23297.54	256.614	256.754
258	3681.44	256.526	256.632	258	23732.24	256.614	256.754
258	4116.15	256.526	256.632	258	24166.95	256.606	256.746
258	4550.85	256.496	256.602	258	24601.65	256.63	256.771
258	4985.56	256.525	256.632	258	25036.36	256.555	256.695
258	5420.26	256.526	256.632	258	25471.06	256.614	256.754
258	5854.97	256.526	256.632	258	25905.77	256.622	256.762
258	6289.67	256.496	256.602	258	26340.48	256.614	256.754
258	6724.38	256.525	256.632	258	26775.18	256.614	256.754
258	7159.09	256.525	256.632	258	27209.89	256.622	256.762
258	7593.79	256.526	256.632	258	27644.6	256.622	256.762
258	8028.5	256.526	256.632	258	28079.3	256.614	256.754
258	8463.2	256.496	256.602	258	28514.01	256.652	256.792
258	8897.91	256.526	256.632	258	28948.71	256.622	256.762
258	9332.61	256.525	256.632	258	29383.42	256.614	256.754
258	9767.32	256.496	256.602	258	29818.13	256.614	256.754
258	10202.02	256.525	256.632	258	30252.83	256.614	256.754
258	10636.73	256.526	256.632	258	30687.54	256.614	256.754
258	11071.43	256.525	256.632	258	31122.24	256.614	256.754
258	11506.14	256.525	256.632	258	31556.95	256.652	256.792
258	11940.85	256.488	256.594	258	31991.66	256.614	256.754
258	12375.55	256.496	256.602	258	32426.36	256.652	256.792
258	12810.26	256.517	256.624	258	32861.07	256.614	256.754
258	13244.96	256.534	256.64	258	33295.78	256.69	256.83
258	13679.67	256.526	256.632	258	33730.48	256.652	256.792
258	14114.37	256.526	256.632	258	34165.19	256.652	256.792
258	14549.08	256.525	256.632	258	47206.36	256.593	256.733
258	14983.79	256.496	256.602	258	47641.06	256.622	256.762
258	15418.49	256.526	256.632	258	48075.76	256.652	256.792
258	15853.2	256.526	256.632	258	48510.47	256.622	256.762
258	16287.9	256.526	256.632	258	48945.18	256.622	256.762
258	16722.61	256.526	256.632	258	49379.88	256.584	256.725
258	17157.31	256.526	256.632	258	49814.59	256.614	256.754
258	17592.02	256.526	256.632	258	50249.29	256.614	256.754
258	18026.73	256.526	256.632	258	50684	256.593	256.733

258	18461.43	256.525	256.632	258	51118.7	256.614	256.754
258	18896.14	256.525	256.632	258	51553.41	256.555	256.695
258	19330.84	256.488	256.594	258	52422.82	256.622	256.762
258	19765.55	256.555	256.662	258	52857.52	256.584	256.725
258	20200.26	256.525	256.632	258	53292.23	256.592	256.733
258	20634.96	256.458	256.565	258	53726.93	256.63	256.771
258	21069.67	256.496	256.602	258	54161.64	256.593	256.733
258	21504.37	256.517	256.624	258	54596.34	256.593	256.733
258	21939.08	256.525	256.632	258	55031.05	256.652	256.792
258	22373.78	256.526	256.632	258	55465.75	256.593	256.733
258	22808.49	256.526	256.632	258	55900.46	256.614	256.754
258	23243.2	256.526	256.632	258	56335.17	256.622	256.762
258	23677.9	256.555	256.662	258	56769.87	256.63	256.771
258	24112.61	256.496	256.602	258	57204.58	256.63	256.771
258	24547.31	256.525	256.632	258	57639.28	256.614	256.754
258	24982.02	256.496	256.602	258	58073.99	256.614	256.754
258	25416.73	256.496	256.602	258	58508.69	256.614	256.754
258	25851.43	256.496	256.602	258	58943.4	256.622	256.762
258	26286.14	256.525	256.632	258	59378.1	256.614	256.754
258	26720.85	256.555	256.662	258	59812.81	256.584	256.725
258	27155.55	256.525	256.632	258	60247.51	256.63	256.771
258	27590.26	256.526	256.632	258	60682.22	256.593	256.733
258	28024.96	256.526	256.632	258	61116.92	256.555	256.695
258	28459.67	256.496	256.602	258	61551.63	256.584	256.725
258	28894.38	256.526	256.632	258	61986.34	256.593	256.733
258	29329.08	256.526	256.632	258	62421.04	256.614	256.754
258	29763.79	256.517	256.624	258	62855.75	256.652	256.792
258	30198.49	256.496	256.602	258	63290.45	256.614	256.754
258	30633.2	256.526	256.632	258	63725.16	256.652	256.792
258	31502.61	256.496	256.602	258	64159.86	256.614	256.754
258	31937.32	256.525	256.632	258	64594.57	256.622	256.762
258	32372.02	256.496	256.602	258	65029.28	256.606	256.746
258	32806.73	256.526	256.632	258	65463.98	256.622	256.762
258	33241.44	256.526	256.632	258	65898.69	256.622	256.762
258	33676.14	256.496	256.602	258	66333.39	256.66	256.8
258	34110.85	256.496	256.602	258	66768.1	256.652	256.792
258	48021.43	256.526	256.632	258	67202.8	256.593	256.733
258	48456.13	256.525	256.632	258	67637.51	256.614	256.754
258	48890.84	256.496	256.602	258	68506.92	256.622	256.762
258	49325.54	256.526	256.632	258	68941.63	256.622	256.762
258	49760.25	256.526	256.632	258	69376.33	256.652	256.792
258	50629.66	256.496	256.602	258	69811.04	256.584	256.725
258	51064.36	256.517	256.624	258	70245.74	256.652	256.792
258	51499.07	256.526	256.632	258	70680.45	256.652	256.792
258	51933.77	256.526	256.632	258	71115.16	256.622	256.762
258	52368.48	256.496	256.602	258	71549.86	256.652	256.792
258	52803.18	256.525	256.632	258	71984.57	256.593	256.733

258	53237.89	256.526	256.632	258	72419.27	256.622	256.762
258	53672.59	256.526	256.632	258	72853.98	256.622	256.762
258	54107.3	256.525	256.632	258	73288.69	256.614	256.754
258	54542.01	256.526	256.632	258	73723.39	256.622	256.762
258	54976.71	256.525	256.632	258	74158.1	256.622	256.762
258	55411.42	256.526	256.632	258	74592.8	256.66	256.8
258	55846.12	256.526	256.632	258	75027.51	256.622	256.762
258	56280.83	256.526	256.632	258	75462.22	256.652	256.792
258	56715.53	256.526	256.632	258	75896.92	254.188	254.327
258	57150.24	256.525	256.632	258	76331.63	256.622	256.762
258	57584.94	256.555	256.662	258	76766.33	256.652	256.792
258	58019.65	256.525	256.632	258	78505.16	256.622	256.762
258	58454.35	256.555	256.662	258	79374.57	256.622	256.762
258	58889.06	256.526	256.632	258	79809.28	256.584	256.725
258	59323.76	256.525	256.632	258	80243.98	256.614	256.754
258	59758.47	256.526	256.632	258	81113.4	256.652	256.792
258	60193.18	256.525	256.632	258	81548.1	256.593	256.733
258	60627.88	256.526	256.632	258	81982.81	256.614	256.754
258	61062.59	256.526	256.632	258	82852.22	256.652	256.792
258	61497.29	256.525	256.632	258	84156.34	256.614	256.754
258	61932	256.525	256.632	258	84591.04	256.593	256.733
258	62366.7	256.526	256.632	258	85025.75	256.614	256.754
258	62801.41	256.525	256.632	258	85460.46	256.584	256.725
258	63236.11	256.555	256.662	258	85460.45	256.614	256.754
258	63670.82	256.525	256.632	258	85895.16	256.622	256.762
258	64105.53	256.517	256.624	258	86329.86	256.593	256.733
258	64540.23	256.525	256.632	259	364.57	256.606	256.746
258	64974.94	256.526	256.632	259	799.27	256.63	256.771
258	65409.64	256.525	256.632	259	1233.98	256.584	256.725
258	65844.35	256.525	256.632	259	1668.69	256.584	256.725
258	66279.05	256.526	256.632	259	2103.39	256.63	256.771
258	66713.76	256.526	256.632	259	2538.1	256.652	256.792
258	67148.47	256.525	256.632	259	2972.8	256.555	256.695
258	67583.17	256.555	256.662	259	3407.51	256.614	256.754
258	68017.88	256.526	256.632	259	3842.22	256.652	256.792
258	68452.58	256.525	256.632	259	4276.92	256.614	256.754
258	68887.29	256.526	256.632	259	4711.63	256.593	256.733
258	69321.99	256.496	256.602	259	5146.33	256.614	256.754
258	69756.7	256.526	256.632	259	5581.04	256.652	256.792
258	70191.41	256.525	256.632	259	6015.75	256.614	256.754
258	70626.11	256.488	256.594	259	6450.45	256.614	256.754
258	71060.82	256.526	256.632	259	6885.16	256.69	256.83
258	71495.52	256.525	256.632	259	7319.87	256.593	256.733
258	71930.23	256.526	256.632	259	7754.57	256.576	256.716
258	72364.94	256.488	256.594	259	8189.28	256.63	256.771
258	72799.64	256.526	256.632	259	8623.98	256.614	256.754
258	73234.35	256.526	256.632	259	9058.68	256.614	256.754

258	73669.05	256.526	256.632	259	9493.39	256.614	256.754
258	74103.76	256.526	256.632	259	9928.09	256.614	256.754
258	74973.17	256.526	256.632	259	10362.8	256.555	256.695
258	75407.88	256.525	256.632	259	10797.5	256.584	256.725
258	75842.58	256.526	256.632	259	11232.21	256.652	256.792
258	76277.29	256.526	256.632	259	11666.91	256.614	256.754
258	76712	256.526	256.632	259	12101.62	256.614	256.754
258	78450.82	256.555	256.662	259	12536.32	256.584	256.725
258	78885.53	256.555	256.662	259	12971.03	256.614	256.754
258	79320.23	256.526	256.632	259	13405.73	256.584	256.725
258	79754.94	256.526	256.632	259	13840.44	256.614	256.754
258	80189.64	256.488	256.594	259	14275.15	256.584	256.725
258	80624.35	256.496	256.602	259	14709.85	256.652	256.792
258	81493.76	256.525	256.632	259	15144.56	256.614	256.754
258	81928.47	256.525	256.632	259	15579.26	256.614	256.754
258	82797.88	256.526	256.632	259	16013.97	256.584	256.725
258	83232.59	256.496	256.602	259	16448.68	256.69	256.83
258	83667.29	256.526	256.632	259	16883.38	256.614	256.754
258	84102	256.525	256.632	259	17318.09	256.614	256.754
258	84536.71	256.526	256.632	259	17752.79	256.614	256.754
258	85406.12	256.526	256.632	259	18187.5	256.614	256.754
258	84971.41	256.527	256.631	259	18622.2	256.652	256.792
258	85406.12	256.526	256.632	259	19056.91	256.614	256.754
258	85406.11	256.488	256.594	259	19491.62	256.614	256.754
258	85840.82	256.555	256.662	259	19926.32	256.614	256.754
258	86275.52	256.525	256.632	259	20361.03	256.614	256.754
259	310.23	256.517	256.624	259	20795.73	256.614	256.754
259	744.93	256.526	256.632	259	21230.44	256.614	256.754
259	1179.64	256.525	256.632	259	21665.15	256.614	256.754
259	1614.35	256.525	256.632	259	22099.85	256.584	256.725
259	2049.05	256.526	256.632	259	22534.56	256.614	256.754
259	2483.76	256.555	256.662	259	22969.26	256.584	256.725
259	2918.47	256.526	256.632	259	23403.97	256.614	256.754
259	3353.17	256.526	256.632	259	23838.68	256.66	256.8
259	3787.88	256.525	256.632	259	24273.38	256.614	256.754
259	4222.58	256.526	256.632	259	24708.09	256.614	256.754
259	4657.29	256.525	256.632	259	24708.09	256.614	256.754
259	5092	256.525	256.632	259	25142.79	256.614	256.754
259	5526.7	256.525	256.632	259	25577.5	256.614	256.754
259	5961.41	256.517	256.624	259	26012.2	256.614	256.754
259	6396.11	256.525	256.632	259	26446.91	256.652	256.792
259	6830.82	256.488	256.594	259	26881.62	256.614	256.754
259	7265.53	256.526	256.632	259	27316.32	256.652	256.792
259	7700.23	256.517	256.624	259	27751.03	256.614	256.754
259	8134.94	256.525	256.632	259	28185.73	256.614	256.754
259	8569.65	256.526	256.632	259	28620.44	256.652	256.792
259	9004.34	256.525	256.632	259	29055.15	256.614	256.754

259	9439.05	256.526	256.632	259	29489.85	256.614	256.754
259	9873.75	256.525	256.632	259	29924.56	256.614	256.754
259	10308.46	256.526	256.632	259	30359.27	256.614	256.754
259	10743.16	256.526	256.632	259	30793.97	256.614	256.754
259	11177.87	256.526	256.632	259	31228.68	256.614	256.754
259	11612.57	256.525	256.632	259	31663.39	256.614	256.754
259	12047.28	256.525	256.632	259	32098.09	256.614	256.754
259	12481.99	256.526	256.632	259	32532.8	256.66	256.8
259	12916.69	256.526	256.632	259	32967.5	256.652	256.792
259	13351.4	256.525	256.632	259	33402.21	256.614	256.754
259	13786.1	256.526	256.632	259	33836.92	256.584	256.725
259	14220.81	256.555	256.662	259	34271.62	256.652	256.792
259	14655.51	256.525	256.632	259	34706.33	256.614	256.754
259	15090.22	256.526	256.632	259	35141.04	256.614	256.754
259	15524.93	256.526	256.632	259	35575.74	256.652	256.792
259	15959.63	256.526	256.632	259	36010.45	256.614	256.754
259	16394.34	256.555	256.662	259	36445.15	256.652	256.792
259	16829.04	256.526	256.632	259	36879.86	256.614	256.754
259	17263.75	256.488	256.594	259	39922.79	256.652	256.792
259	17698.45	256.526	256.632	259	40357.5	256.614	256.754
259	18133.16	256.488	256.594	259	40792.2	256.606	256.746
259	18567.87	256.525	256.632	259	41226.91	256.614	256.754
259	19002.57	256.555	256.662	259	41661.61	256.606	256.746
259	19437.28	256.496	256.602	259	42096.32	256.614	256.754
259	19871.98	256.555	256.662	259	42531.02	256.606	256.746
259	20306.69	256.526	256.632	259	42965.73	256.614	256.754
259	20741.4	256.488	256.594	259	43400.44	256.614	256.754
259	21176.1	256.526	256.632	259	43835.14	256.614	256.754
259	21610.81	256.45	256.556	259	44269.85	256.606	256.746
259	22045.51	256.526	256.632	259	44704.55	256.614	256.754
259	22480.22	256.525	256.632	259	48616.92	256.614	256.754
259	22914.93	256.525	256.632	259	49051.62	256.614	256.754
259	23349.63	256.526	256.632	259	49486.33	256.652	256.792
259	23784.34	256.555	256.662	259	49921.03	256.614	256.754
259	24219.04	256.555	256.662	259	50355.74	256.614	256.754
259	24653.75	256.526	256.632	259	50790.44	256.614	256.754
259	24653.75	256.526	256.632	259	51225.15	256.614	256.754
259	25088.45	256.525	256.632	259	51659.85	256.644	256.784
259	25523.16	256.525	256.632	259	52094.56	256.614	256.754
259	25957.87	256.525	256.632	259	52529.26	256.636	256.776
259	26392.57	256.525	256.632	259	52963.97	256.614	256.754
259	26827.28	256.555	256.662	259	53398.68	256.614	256.754
259	27261.98	256.525	256.632	259	53833.38	256.636	256.776
259	27696.69	256.526	256.632	259	56169.92	256.636	256.776
259	28131.4	256.525	256.632	259	56604.63	256.576	256.716
259	28566.1	256.526	256.632	259	57039.33	256.606	256.746
259	29000.81	256.526	256.632	259	57474.04	256.636	256.776

259	29435.51	256.525	256.632	259	57908.74	256.614	256.754
259	29870.22	256.526	256.632	259	58343.45	256.614	256.754
259	30304.93	256.526	256.632	259	58778.15	256.614	256.754
259	30739.63	256.526	256.632	259	59212.86	256.584	256.725
259	31174.34	256.526	256.632	259	59647.56	256.614	256.754
259	31609.05	256.526	256.632	259	60082.27	256.614	256.754
259	32043.75	256.525	256.632	259	60516.98	256.614	256.754
259	32478.46	256.526	256.632	259	60951.68	256.69	256.83
259	32913.17	256.525	256.632	259	61386.39	256.614	256.754
259	33347.87	256.526	256.632	259	61821.09	256.584	256.725
259	33782.58	256.526	256.632	259	62255.8	256.606	256.746
259	34217.28	256.526	256.632	259	62690.5	256.652	256.792
259	34651.99	256.526	256.632	259	63125.21	256.622	256.762
259	35086.7	256.526	256.632	259	63559.91	256.614	256.754
259	35521.4	256.525	256.632	259	63994.62	256.652	256.792
259	35956.11	256.496	256.602	259	64429.33	256.652	256.792
259	36390.82	256.526	256.632	259	64864.03	256.622	256.762
259	39868.46	256.526	256.632	259	65298.74	256.614	256.754
259	40737.87	256.525	256.632	259	65733.44	256.584	256.725
259	41607.28	256.526	256.632	259	66168.15	256.614	256.754
259	42041.98	256.526	256.632	259	66602.85	256.584	256.725
259	42476.69	256.488	256.594	259	67037.56	256.644	256.784
259	42911.39	256.526	256.632	259	67472.27	256.622	256.762
259	43346.1	256.488	256.594	259	67906.97	256.63	256.771
259	43780.8	256.525	256.632	259	68341.68	256.69	256.83
259	44215.51	256.517	256.624	259	68776.38	256.614	256.754
259	44650.21	256.525	256.632	259	69211.09	256.614	256.754
259	48562.58	256.555	256.662	259	69645.79	256.622	256.762
259	48997.28	256.555	256.662	259	69645.8	256.622	256.762
259	49431.99	256.526	256.632	259	70080.51	256.584	256.725
259	49866.69	256.555	256.662	259	70515.21	256.593	256.733
259	50301.4	256.555	256.662	259	70949.92	256.622	256.762
259	50736.11	256.496	256.602	259	71384.62	256.584	256.725
259	51170.81	256.526	256.632	259	71819.33	256.614	256.754
259	51605.52	256.526	256.632	259	72254.03	256.652	256.792
259	52040.22	256.555	256.662	259	72688.74	256.614	256.754
259	52474.93	256.517	256.624	259	73123.44	256.614	256.754
259	52909.63	256.555	256.662	259	73558.15	256.584	256.725
259	53344.34	256.547	256.654	259	73992.86	256.614	256.754
259	53779.04	256.517	256.624	259	74427.56	256.584	256.725
259	56115.58	256.555	256.662	259	74862.27	256.614	256.754
259	56550.29	256.526	256.632	259	75296.97	256.614	256.754
259	56984.99	256.526	256.632	259	75731.68	256.652	256.792
259	57419.7	256.525	256.632	259	76166.38	256.614	256.754
259	57854.41	256.555	256.662	259	76601.09	256.614	256.754
259	58289.11	256.525	256.632	259	77035.79	256.584	256.725
259	58723.82	256.526	256.632	259	77470.5	256.614	256.754

259	59158.52	256.526	256.632	259	77905.21	256.614	256.754
259	59593.23	256.526	256.632	259	78339.91	256.614	256.754
259	60027.93	256.526	256.632	259	78774.62	256.614	256.754
259	60462.64	256.525	256.632	259	79209.32	256.606	256.746
259	60897.34	256.496	256.602	259	79644.03	256.614	256.754
259	61332.05	256.525	256.632	259	80078.73	256.614	256.754
259	61766.75	256.555	256.662	259	80513.44	256.614	256.754
259	62201.46	256.526	256.632	259	80948.15	256.652	256.792
259	62636.17	256.517	256.624	259	81382.85	256.606	256.746
259	63070.87	256.525	256.632	259	81817.56	256.614	256.754
259	63505.58	256.526	256.632	259	82252.26	256.614	256.754
259	63940.28	256.525	256.632	259	82686.97	256.614	256.754
259	64374.99	256.525	256.632	259	83121.67	256.614	256.754
259	64809.69	256.526	256.632	259	83556.38	256.606	256.746
259	65244.4	256.563	256.67	259	83991.09	256.614	256.754
259	65679.1	256.526	256.632	259	84425.79	256.614	256.754
259	66113.81	256.526	256.632	259	84860.5	256.614	256.754
259	66548.52	256.526	256.632	259	85295.2	256.614	256.754
259	66983.22	256.526	256.632	259	85729.91	256.614	256.754
259	67417.93	256.496	256.602	259	86164.62	256.614	256.754
259	67852.63	256.526	256.632	260	199.32	256.606	256.746
259	68287.34	256.496	256.602	260	634.03	256.652	256.792
259	68722.04	256.525	256.632	260	1068.73	256.614	256.754
259	69156.75	256.525	256.632	260	1503.44	256.614	256.754
259	69591.46	256.526	256.632	260	1938.15	256.652	256.792
259	70026.16	256.526	256.632	260	2372.85	256.644	256.784
259	70026.17	256.526	256.632	260	2807.56	256.614	256.754
259	70460.87	256.525	256.632	260	3242.26	256.614	256.754
259	70895.58	256.526	256.632	260	3676.97	256.614	256.754
259	71330.28	256.525	256.632	260	4111.68	256.614	256.754
259	71764.99	256.526	256.632	260	4546.38	256.614	256.754
259	72199.7	256.526	256.632	260	4981.09	256.652	256.792
259	72634.4	256.526	256.632	260	5415.79	256.606	256.746
259	73069.11	256.488	256.594	260	5850.5	256.614	256.754
259	73503.81	256.526	256.632	260	6285.21	256.614	256.754
259	73938.52	256.525	256.632	260	6719.91	256.614	256.754
259	74373.22	256.525	256.632	260	7154.62	256.584	256.725
259	74807.93	256.496	256.602	260	7589.33	256.614	256.754
259	75242.63	256.525	256.632	260	8024.03	256.614	256.754
259	75677.34	256.526	256.632	260	8458.74	256.614	256.754
259	76112.05	256.517	256.624	260	8893.44	256.614	256.754
259	76546.75	256.526	256.632	260	9762.85	256.644	256.784
259	76981.46	256.496	256.602	260	10197.55	256.614	256.754
259	77416.16	256.496	256.602	260	10632.26	256.614	256.754
259	77850.87	256.526	256.632	260	11066.96	256.568	256.708
259	78285.57	256.525	256.632	260	11501.67	256.614	256.754
259	78720.28	256.525	256.632	260	11936.37	256.584	256.725

259	79154.98	256.517	256.624	260	12371.08	256.614	256.754
259	79589.69	256.525	256.632	260	12805.78	256.614	256.754
259	80024.4	256.526	256.632	260	13240.49	256.636	256.776
259	80459.1	256.526	256.632	260	13675.2	256.614	256.754
259	80893.81	256.526	256.632	260	14109.9	256.614	256.754
259	81328.51	256.517	256.624	260	14544.61	256.614	256.754
259	81763.22	256.555	256.662	260	14979.31	256.614	256.754
259	82197.93	256.526	256.632	260	15414.02	256.614	256.754
259	82632.63	256.555	256.662	260	15848.72	256.614	256.754
259	83067.34	256.526	256.632	260	16283.43	256.606	256.746
259	83502.04	256.517	256.624	260	16718.14	256.614	256.754
259	83936.75	256.525	256.632	260	17152.84	256.614	256.754
259	84371.45	256.526	256.632	260	17587.55	256.614	256.754
259	84806.16	256.555	256.662	260	18022.25	256.614	256.754
259	85240.87	256.526	256.632	260	18456.96	256.614	256.754
259	85675.57	256.555	256.662	260	18891.66	256.614	256.754
259	86110.28	256.517	256.624	260	19326.37	256.606	256.746
260	144.98	256.555	256.662	260	19761.08	256.614	256.754
260	579.69	256.525	256.632	260	20195.78	256.614	256.754
260	1014.4	256.555	256.662	260	20630.49	256.614	256.754
260	1449.1	256.525	256.632	260	21065.19	256.614	256.754
260	1883.81	256.525	256.632	260	21499.9	256.584	256.725
260	2318.51	256.517	256.624	260	21934.6	256.614	256.754
260	2753.22	256.526	256.632	260	22369.31	256.614	256.754
260	3187.93	256.525	256.632	260	22804.02	256.614	256.754
260	3622.63	256.525	256.632	260	23238.72	256.606	256.746
260	4057.34	256.526	256.632	260	23673.43	256.614	256.754
260	4492.04	256.526	256.632	260	24108.13	256.584	256.725
260	4926.75	256.525	256.632	260	24542.84	256.652	256.792
260	5361.46	256.555	256.662	260	24977.55	256.614	256.754
260	5796.16	256.526	256.632	260	25412.25	256.614	256.754
260	6230.87	256.526	256.632	260	25846.96	256.614	256.754
260	6665.57	256.555	256.662	260	26281.66	256.636	256.776
260	7100.28	256.525	256.632	260	26716.37	256.614	256.754
260	7534.99	256.517	256.624	260	27151.08	256.644	256.784
260	7969.69	256.525	256.632	260	27585.78	256.614	256.754
260	8404.4	256.525	256.632	260	28020.49	256.614	256.754
260	8839.11	256.488	256.594	260	28455.19	256.614	256.754
260	9708.51	256.488	256.594	260	28889.9	256.614	256.754
260	10143.21	256.526	256.632	260	29324.61	256.614	256.754
260	10577.92	256.525	256.632	260	29759.31	256.614	256.754
260	11012.62	256.555	256.662	260	30194.02	256.636	256.776
260	11447.33	256.488	256.594	260	30628.73	256.614	256.754
260	11882.04	256.525	256.632	260	31063.43	256.547	256.687
260	12316.74	256.488	256.594	260	31498.14	256.614	256.754
260	12751.45	256.526	256.632	260	31932.84	256.614	256.754
260	13186.15	256.517	256.624	260	32367.55	256.614	256.754

260	13620.86	256.526	256.632	260	32802.26	256.614	256.754
260	14055.56	256.526	256.632	260	33236.96	256.576	256.716
260	14490.27	256.488	256.594	260	33671.67	256.614	256.754
260	14924.97	256.526	256.632	260	34106.38	256.606	256.746
260	15359.68	256.526	256.632	260	34541.08	256.614	256.754
260	15794.39	256.525	256.632	260	34975.79	256.614	256.754
260	16229.09	256.517	256.624	260	35410.5	256.614	256.754
260	16663.8	256.526	256.632	260	35845.2	256.614	256.754
260	17098.5	256.525	256.632	260	36279.91	256.614	256.754
260	17533.21	256.555	256.662	260	36714.61	256.614	256.754
260	17967.91	256.525	256.632	260	37149.32	256.636	256.776
260	18402.62	256.517	256.624	260	37584.03	256.614	256.754
260	18837.33	256.555	256.662	260	38018.73	256.614	256.754
260	19272.03	256.517	256.624	260	41496.38	256.614	256.754
260	19706.74	256.555	256.662	260	41931.08	256.614	256.754
260	20141.44	256.526	256.632	260	42365.79	256.606	256.746
260	20576.15	256.526	256.632	260	42800.49	256.652	256.792
260	21010.85	256.525	256.632	260	43235.2	256.614	256.754
260	21445.56	256.488	256.594	260	43669.9	256.614	256.754
260	21880.27	256.555	256.662	260	44104.61	256.644	256.784
260	22314.97	256.517	256.624	260	44539.31	256.614	256.754
260	22749.68	256.526	256.632	260	44974.02	256.576	256.716
260	23184.38	256.517	256.624	260	45408.72	256.576	256.716
260	23619.09	256.555	256.662	260	45843.43	256.614	256.754
260	24053.8	256.526	256.632	260	46278.13	256.576	256.716
260	24488.5	256.555	256.662	260	46712.84	256.614	256.754
260	24923.21	256.526	256.632	260	47147.54	256.614	256.754
260	25357.91	256.525	256.632	260	47582.25	256.614	256.754
260	25792.62	256.488	256.594	260	48016.96	256.614	256.754
260	26227.33	256.517	256.624	260	48451.66	256.614	256.754
260	26662.03	256.555	256.662	260	48886.37	256.614	256.754
260	27096.74	256.555	256.662	260	49321.07	256.614	256.754
260	27531.44	256.555	256.662	260	49755.78	256.614	256.754
260	27966.15	256.488	256.594	260	50190.48	256.614	256.754
260	28400.86	256.555	256.662	260	50625.19	256.614	256.754
260	28835.56	256.525	256.632	260	51059.89	256.614	256.754
260	28835.56	256.525	256.632	260	51494.6	256.614	256.754
260	29270.27	256.488	256.594	260	51929.3	256.614	256.754
260	29704.98	256.48	256.586	260	52364.01	256.576	256.716
260	30139.68	256.525	256.632	260	52798.72	256.614	256.754
260	30574.39	256.488	256.594	260	53233.42	256.636	256.776
260	31009.09	256.488	256.594	260	53668.13	256.614	256.754
260	31443.8	256.517	256.624	260	58015.2	256.576	256.716
260	31878.51	256.488	256.594	260	58449.91	256.636	256.776
260	32313.21	256.525	256.632	260	58884.61	256.614	256.754
260	32747.92	256.585	256.691	260	59319.32	256.614	256.754
260	33182.63	256.458	256.565	260	59754.02	256.614	256.754

260	33617.33	256.517	256.624	260	60188.73	256.576	256.716
260	34052.04	256.517	256.624	260	60623.43	256.644	256.784
260	34486.74	256.555	256.662	260	61058.14	256.614	256.754
260	34921.45	256.517	256.624	260	61492.85	256.636	256.776
260	35356.16	256.526	256.632	260	61927.55	256.614	256.754
260	35790.86	256.517	256.624	260	62362.26	256.614	256.754
260	36225.57	256.525	256.632	260	62796.96	256.614	256.754
260	36660.28	256.517	256.624	260	63231.67	256.614	256.754
260	37094.98	256.488	256.594	260	63666.37	256.606	256.746
260	37529.69	256.526	256.632	260	64101.08	256.614	256.754
260	37964.4	256.526	256.632	260	64535.78	256.636	256.776
260	41442.04	256.526	256.632	260	68448.14	256.614	256.754
260	41876.74	256.517	256.624	260	68882.84	256.614	256.754
260	42311.45	256.525	256.632	260	69317.55	256.652	256.792
260	42746.15	256.547	256.654	260	69752.25	256.614	256.754
260	43180.86	256.517	256.624	260	70186.96	256.593	256.733
260	43615.56	256.555	256.662	260	70621.66	256.66	256.8
260	44050.27	256.555	256.662	260	71056.37	256.622	256.762
260	44484.98	256.555	256.662	260	71491.08	256.63	256.771
260	44919.68	256.517	256.624	260	71925.78	256.584	256.725
260	45354.39	256.526	256.632	260	72360.49	256.63	256.771
260	45789.09	256.555	256.662	260	72795.19	256.63	256.771
260	46223.8	256.517	256.624	260	73229.9	256.631	256.77
260	46658.5	256.555	256.662	260	73664.6	256.601	256.741
260	47093.21	256.488	256.594	260	74099.31	256.601	256.741
260	47527.91	256.526	256.632	260	74534.01	256.609	256.749
260	47962.62	256.517	256.624	260	74968.72	256.571	256.711
260	48397.32	256.555	256.662	260	75403.42	256.609	256.749
260	48832.03	256.517	256.624	260	75838.13	256.647	256.787
260	49266.73	256.517	256.624	260	76272.84	256.617	256.757
260	49701.44	256.555	256.662	260	76707.54	256.639	256.779
260	50136.14	256.555	256.662	260	77142.25	256.587	256.727
260	50570.85	256.555	256.662	260	77576.95	256.617	256.757
260	51005.56	256.517	256.624	260	78011.66	256.587	256.727
260	51440.26	256.525	256.632	260	78446.36	256.625	256.765
260	51874.97	256.555	256.662	260	78881.07	256.625	256.765
260	52309.67	256.526	256.632	260	79315.77	256.633	256.773
260	52744.38	256.555	256.662	260	79750.48	256.633	256.773
260	53179.08	256.526	256.632	260	80185.19	256.603	256.744
260	57526.16	256.555	256.662	260	80619.89	256.663	256.803
260	58395.57	256.517	256.624	260	81054.6	256.641	256.782
260	58830.28	256.488	256.594	260	81489.3	256.603	256.744
260	59264.98	256.488	256.594	260	81924.01	256.603	256.744
260	59699.68	256.517	256.624	260	82358.71	256.566	256.706
260	60569.1	256.555	256.662	260	82793.42	256.582	256.722
260	61438.51	256.517	256.624	260	83228.13	256.671	256.811
260	61873.21	256.555	256.662	260	83662.83	256.679	256.819

260	62307.92	256.517	256.624	260	84097.54	256.612	256.752
260	62742.62	256.555	256.662	260	84532.24	256.65	256.79
260	63177.33	256.488	256.594	260	84966.95	256.62	256.76
260	63612.03	256.517	256.624	260	85401.65	256.62	256.76
260	64481.44	256.517	256.624	260	85836.36	256.62	256.76
260	68393.8	256.526	256.632	260	86271.07	256.62	256.76
260	68828.51	256.525	256.632	261	305.77	256.658	256.798
260	69263.21	256.563	256.67	261	740.48	256.628	256.768
260	69697.92	256.496	256.602	261	1175.18	256.598	256.738
260	70132.62	256.496	256.602	261	1609.89	256.666	256.806
260	70567.33	256.534	256.64	261	2044.59	256.636	256.776
260	71002.03	256.526	256.632	261	2479.3	256.636	256.776
260	71436.74	256.504	256.61	261	2914.01	256.636	256.776
260	71871.44	256.534	256.64	261	3348.71	256.598	256.738
260	72306.15	256.512	256.619	261	3783.42	256.606	256.746
260	72740.85	256.542	256.648	261	4218.12	256.606	256.746
260	73175.56	256.542	256.648	261	4652.83	256.576	256.716
260	73610.26	256.512	256.619	261	5087.54	256.576	256.717
260	74044.97	256.512	256.619	261	5522.24	256.606	256.746
260	74479.68	256.512	256.619	261	5956.95	256.576	256.717
260	74914.38	256.52	256.627	261	6391.66	256.652	256.792
260	75349.09	256.558	256.664	261	6826.36	256.644	256.784
260	75783.79	256.512	256.619	261	7261.07	256.652	256.792
260	76218.5	256.528	256.635	261	7695.77	256.623	256.762
260	76653.2	256.528	256.635	261	8130.48	256.652	256.792
260	77087.91	256.528	256.635	261	8565.19	256.623	256.762
260	77522.61	256.528	256.635	261	8999.89	256.593	256.733
260	77957.32	256.528	256.635	261	9869.3	256.623	256.762
260	78392.02	256.574	256.681	261	10304	256.623	256.762
260	78826.73	256.499	256.605	261	10738.71	256.593	256.733
260	79261.44	256.477	256.583	261	11173.41	256.593	256.733
260	79696.14	256.515	256.621	261	11608.12	256.593	256.733
260	80130.85	256.544	256.651	261	12042.83	256.623	256.762
260	80565.55	256.544	256.651	261	12477.53	256.593	256.733
260	81000.26	256.515	256.621	261	12912.24	256.593	256.733
260	81434.96	256.515	256.621	261	13346.94	256.593	256.733
260	81869.67	256.523	256.629	261	13781.65	256.593	256.733
260	82304.38	256.485	256.592	261	14216.35	256.601	256.741
260	82739.08	256.531	256.638	261	14651.06	256.622	256.763
260	83173.79	256.523	256.629	261	15085.76	256.593	256.733
260	83608.49	256.501	256.608	261	15520.47	256.623	256.762
260	84043.2	256.531	256.638	261	15955.18	256.593	256.733
260	84477.9	256.501	256.608	261	16389.88	256.622	256.763
260	84912.61	256.531	256.638	261	16824.59	256.593	256.733
260	85347.32	256.501	256.608	261	17259.29	256.622	256.763
260	85782.02	256.539	256.646	261	17694	256.631	256.771
260	86216.73	256.501	256.608	261	18128.7	256.623	256.762

261	251.43	256.472	256.578	261	18563.41	256.631	256.771
261	686.14	256.539	256.646	261	18998.12	256.623	256.762
261	1120.85	256.509	256.616	261	19432.82	256.631	256.771
261	1555.55	256.547	256.654	261	19867.53	256.593	256.733
261	1990.26	256.517	256.624	261	20302.23	256.639	256.779
261	2424.96	256.547	256.654	261	20736.94	256.593	256.733
261	2859.67	256.517	256.624	261	21171.64	256.647	256.787
261	3294.37	256.517	256.624	261	21606.35	256.582	256.722
261	3729.08	256.518	256.624	261	22041.06	256.631	256.771
261	4163.79	256.517	256.624	261	22475.76	256.612	256.752
261	4598.49	256.526	256.632	261	22910.47	256.615	256.755
261	5033.2	256.518	256.624	261	23345.17	256.631	256.771
261	5467.9	256.526	256.632	261	23779.88	256.588	256.728
261	5902.61	256.517	256.624	261	24214.58	256.634	256.774
261	6337.32	256.563	256.67	261	24649.29	256.604	256.744
261	6772.02	256.496	256.602	261	25084	256.604	256.744
261	7206.73	256.488	256.594	261	25518.7	256.574	256.714
261	7641.44	256.534	256.64	261	25953.41	256.642	256.782
261	8076.14	256.534	256.64	261	26388.12	256.604	256.744
261	8510.85	256.496	256.602	261	26822.82	256.574	256.714
261	8945.55	256.534	256.64	261	27257.53	256.612	256.752
261	9814.96	256.563	256.67	261	27692.23	256.604	256.744
261	10249.67	256.504	256.611	261	28126.94	256.574	256.714
261	10684.37	256.504	256.611	261	28561.65	256.574	256.714
261	11119.08	256.534	256.64	261	28996.35	256.65	256.79
261	11553.78	256.534	256.64	261	29431.06	256.62	256.76
261	11988.49	256.534	256.64	261	29865.76	256.612	256.752
261	12423.19	256.504	256.611	261	30300.47	256.612	256.752
261	12857.9	256.542	256.648	261	30735.18	256.582	256.722
261	13292.6	256.504	256.611	261	31169.88	256.612	256.752
261	13727.31	256.534	256.64	261	31604.59	256.612	256.752
261	14162.01	256.512	256.619	261	32039.3	256.65	256.79
261	14596.72	256.534	256.64	261	32474.01	256.62	256.76
261	15031.43	256.542	256.648	261	32908.71	256.65	256.79
261	15466.13	256.534	256.64	261	33343.42	256.62	256.76
261	15900.84	256.512	256.619	261	33778.13	256.65	256.79
261	16335.54	256.512	256.619	261	34212.83	256.62	256.76
261	16770.25	256.542	256.648	261	34647.54	256.62	256.76
261	17204.95	256.512	256.619	261	35082.25	256.62	256.76
261	17639.66	256.512	256.619	261	35516.96	256.59	256.73
261	18074.37	256.474	256.581	261	35951.66	256.59	256.73
261	18509.07	256.512	256.619	261	36386.37	256.629	256.768
261	18943.78	256.55	256.657	261	36821.08	256.591	256.73
261	19378.48	256.542	256.648	261	37255.79	256.59	256.73
261	19813.19	256.512	256.619	261	37690.49	256.629	256.768
261	20247.89	256.512	256.619	261	38125.2	256.59	256.73
261	20682.6	256.512	256.619	261	38559.91	256.59	256.73

261	21117.31	256.566	256.673	261	38994.62	256.629	256.768
261	21552.01	256.509	256.616	261	39429.33	256.637	256.777
261	21986.72	256.528	256.635	261	39864.04	256.599	256.738
261	22421.42	256.518	256.624	261	40298.74	256.599	256.738
261	22856.13	256.491	256.597	261	40733.45	256.637	256.777
261	23290.83	256.507	256.613	261	41168.16	256.599	256.738
261	23725.54	256.463	256.57	261	41602.87	256.59	256.73
261	24160.25	256.539	256.646	261	42037.58	256.599	256.738
261	24594.95	256.501	256.608	261	42037.58	256.629	256.768
261	25029.66	256.471	256.578	261	42472.29	256.59	256.73
261	25464.36	256.509	256.616	261	42907	256.629	256.768
261	25899.07	256.509	256.616	261	43341.71	256.637	256.777
261	26333.78	256.509	256.616	261	46819.37	256.637	256.777
261	26768.48	256.441	256.548	261	47254.08	256.599	256.739
261	27203.19	256.509	256.616	261	47688.79	256.637	256.777
261	27637.9	256.548	256.654	261	48992.92	256.569	256.709
261	28072.6	256.479	256.586	261	49427.63	256.599	256.739
261	28507.31	256.517	256.624	261	49862.34	256.629	256.768
261	28942.01	256.509	256.616	261	50297.05	256.637	256.777
261	29376.72	256.517	256.624	261	50731.76	256.637	256.777
261	29811.43	256.548	256.654	261	51166.47	256.607	256.747
261	30246.13	256.479	256.586	261	51601.18	256.607	256.747
261	30680.84	256.517	256.624	261	52035.89	256.637	256.777
261	31115.55	256.517	256.624	261	52470.6	256.598	256.739
261	31550.25	256.479	256.586	261	52905.31	256.607	256.747
261	31984.96	256.479	256.586	261	54644.16	256.615	256.755
261	32419.67	256.547	256.654	261	56817.72	256.615	256.755
261	32854.37	256.518	256.624	261	57252.43	256.607	256.747
261	33289.08	256.479	256.586	261	57687.14	256.607	256.747
261	33723.79	256.517	256.624	261	58121.85	256.607	256.747
261	34158.5	256.517	256.624	261	58556.56	256.607	256.747
261	34593.2	256.517	256.624	261	58991.27	256.577	256.717
261	35027.91	256.517	256.624	261	59425.99	256.607	256.747
261	35462.62	256.517	256.624	261	59860.7	256.607	256.747
261	35897.32	256.479	256.586	261	60295.41	256.607	256.747
261	36332.03	256.556	256.662	261	60730.12	256.607	256.747
261	36766.74	256.517	256.624	261	61164.83	256.607	256.747
261	37201.45	256.517	256.624	261	61599.54	256.607	256.747
261	37636.16	256.556	256.662	261	62034.26	256.623	256.763
261	38070.86	256.517	256.624	261	62468.97	256.607	256.747
261	38505.57	256.556	256.662	261	62903.68	256.637	256.777
261	38940.28	256.458	256.564	261	63338.39	256.577	256.717
261	39374.99	256.526	256.632	261	63773.11	256.577	256.717
261	39809.7	256.488	256.594	261	63773.11	256.607	256.747
261	40244.4	256.526	256.632	261	64207.82	256.653	256.793
261	40679.11	256.488	256.594	261	64642.53	256.607	256.747
261	41113.82	256.488	256.594	261	65077.25	256.604	256.749

261	41548.53	256.517	256.624	261	65511.96	256.607	256.747
261	41983.24	256.517	256.624	261	65946.67	256.645	256.785
261	41982.74	256.517	256.624	261	66381.38	256.645	256.785
261	42417.95	256.517	256.624	261	66816.1	256.607	256.747
261	42852.66	256.517	256.624	261	67250.81	256.607	256.747
261	43287.37	256.556	256.662	261	67685.52	256.607	256.747
261	46765.03	256.517	256.624	261	68120.23	256.607	256.747
261	47199.74	256.488	256.594	261	68989.66	256.607	256.747
261	47634.45	256.488	256.594	261	69424.38	256.607	256.747
261	48069.16	256.517	256.624	261	69859.09	256.607	256.747
261	48938.58	256.496	256.602	261	70293.81	256.607	256.747
261	49373.29	256.556	256.662	261	70728.52	256.653	256.793
261	49808	256.458	256.564	261	71163.23	256.645	256.785
261	50242.71	256.488	256.594	261	71597.95	256.607	256.747
261	50677.42	256.458	256.564	261	72032.66	256.607	256.747
261	51112.13	256.496	256.602	261	72467.37	256.607	256.747
261	51546.84	256.496	256.602	261	72902.08	256.653	256.793
261	51981.55	256.526	256.632	261	73336.8	256.577	256.717
261	52416.26	256.526	256.632	261	73771.51	256.607	256.747
261	52850.97	256.526	256.632	261	74206.23	256.607	256.747
261	53285.68	256.496	256.602	261	74640.94	256.607	256.747
261	57198.09	256.496	256.602	261	75075.65	256.607	256.747
261	57632.8	256.526	256.632	261	75510.37	256.653	256.793
261	58067.51	256.496	256.602	261	75945.08	256.607	256.747
261	58502.22	256.534	256.641	261	76379.79	256.607	256.747
261	58936.94	256.458	256.564	261	76814.51	256.607	256.747
261	59371.65	256.458	256.564	261	77249.22	256.653	256.793
261	59806.36	256.496	256.602	261	77683.94	256.607	256.747
261	60241.07	256.488	256.594	261	78118.65	256.615	256.755
261	60675.78	256.496	256.602	261	78553.36	256.607	256.747
261	61110.49	256.534	256.641	261	78988.08	256.577	256.717
261	61545.21	256.496	256.602	261	79422.79	256.607	256.747
261	61979.92	256.534	256.641	261	79857.51	256.645	256.785
261	62414.63	256.504	256.611	261	80292.22	256.645	256.785
261	62849.34	256.496	256.602	261	80726.93	256.607	256.747
261	63284.05	256.458	256.564	261	81161.65	256.607	256.747
261	64153.48	234.102	234.197	261	81596.36	256.607	256.747
261	64588.19	256.496	256.602	261	82031.08	256.607	256.747
261	65022.91	256.534	256.641	261	82465.79	256.607	256.747
261	65457.62	256.534	256.64	261	82900.51	256.607	256.747
261	65892.33	256.458	256.564	261	83335.23	256.585	256.725
261	66327.04	256.496	256.602	261	83769.94	256.547	256.687
261	66761.76	256.534	256.641	261	84204.65	256.653	256.793
261	67196.47	256.496	256.602	261	85074.08	256.607	256.747
261	67631.18	256.496	256.602	261	85508.8	256.607	256.747
261	68065.9	256.564	256.67	261	85943.51	256.607	256.747
261	68500.61	256.534	256.641	261	86378.23	256.607	256.747

261	68935.32	256.458	256.564	262	412.94	256.607	256.747
261	69370.04	256.458	256.564	262	847.65	256.607	256.747
261	69804.75	256.534	256.641	262	1282.37	256.607	256.747
261	70239.47	256.534	256.641	262	1282.36	256.607	256.747
261	70674.18	256.504	256.611	262	1717.08	256.645	256.785
261	71108.89	256.534	256.64	262	2151.79	256.615	256.755
261	71543.61	256.496	256.602	262	2586.51	256.645	256.785
261	71978.32	256.534	256.641	262	3021.22	256.645	256.785
261	72413.03	256.458	256.564	262	3455.94	256.645	256.785
261	72847.75	256.466	256.573	262	4760.08	256.607	256.747
261	73282.46	256.534	256.641	262	5194.8	256.607	256.747
261	73717.17	256.534	256.641	262	5629.51	256.607	256.747
261	74151.89	256.496	256.602	262	6064.23	256.637	256.777
261	74586.6	256.496	256.602	262	6498.94	256.607	256.747
261	75021.31	256.496	256.602	262	6933.65	256.599	256.739
261	75456.03	256.534	256.641	262	7368.37	256.607	256.747
261	75890.74	256.496	256.602	262	7803.08	256.607	256.747
261	76325.46	256.534	256.641	262	8237.8	256.607	256.747
261	76760.17	256.534	256.641	262	8672.51	256.607	256.747
261	77194.88	256.534	256.641	262	9107.22	256.607	256.747
261	77629.6	256.534	256.64	262	9541.94	256.637	256.777
261	78064.31	256.496	256.602	262	9976.65	256.607	256.747
261	78499.02	256.534	256.64	262	10411.37	256.607	256.747
261	78933.74	256.534	256.641	262	10846.08	256.607	256.747
261	79368.45	256.534	256.641	262	11280.79	256.637	256.777
261	79803.17	256.534	256.641	262	11715.51	256.607	256.747
261	80237.88	256.496	256.602	262	12150.22	256.637	256.777
261	80672.6	256.496	256.602	262	12584.94	256.607	256.747
261	81107.31	256.496	256.602	262	13019.65	256.637	256.777
261	81542.02	256.458	256.564	262	13454.36	256.637	256.777
261	81976.74	256.534	256.641	262	13889.08	256.607	256.747
261	82411.45	256.534	256.641	262	14323.79	256.637	256.777
261	82846.17	256.534	256.64	262	14758.51	256.607	256.747
261	83280.89	256.534	256.641	262	15193.22	256.637	256.776
261	83715.6	256.496	256.602	262	15627.93	256.607	256.747
261	84150.31	256.496	256.602	262	16062.65	256.637	256.777
261	85019.75	256.534	256.64	262	16497.36	256.607	256.747
261	85454.46	256.496	256.602	262	16932.08	256.637	256.777
261	85889.17	256.534	256.641	262	17366.79	256.637	256.777
261	86323.89	256.534	256.64	262	17801.5	256.607	256.747
262	358.6	256.526	256.632	262	18236.22	256.637	256.777
262	793.31	256.496	256.602	262	18670.93	256.637	256.777
262	1228.03	256.534	256.64	262	19105.65	256.569	256.709
262	1228.02	256.534	256.64	262	19540.36	256.607	256.747
262	1662.74	256.534	256.64	262	19975.08	256.569	256.709
262	2097.45	256.496	256.602	262	20409.79	256.607	256.747
262	2532.17	256.496	256.602	262	20844.5	256.607	256.747

262	2966.88	256.496	256.602	262	21279.22	256.607	256.747
262	3401.6	256.504	256.611	262	21713.93	256.645	256.785
262	3836.31	256.534	256.641	262	22148.65	256.607	256.747
262	4271.03	256.534	256.641	262	22583.36	256.607	256.747
262	4705.74	256.534	256.64	262	23018.08	256.607	256.747
262	5140.46	256.534	256.64	262	23452.79	256.607	256.747
262	5140.46	256.496	256.602	262	23887.5	256.607	256.747
262	5575.17	256.534	256.641	262	24322.22	256.577	256.717
262	6009.89	256.496	256.602	262	24756.93	256.607	256.747
262	6444.6	256.534	256.641	262	25191.65	256.637	256.777
262	6879.31	256.534	256.641	262	25626.36	256.607	256.747
262	7314.03	256.496	256.602	262	26061.08	256.607	256.747
262	7748.74	256.534	256.641	262	26495.79	256.637	256.777
262	8183.46	256.496	256.602	262	26930.51	256.607	256.747
262	8618.17	256.496	256.602	262	27365.22	256.637	256.777
262	9052.88	256.534	256.64	262	27799.94	256.637	256.777
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262	9922.31	256.496	256.602	262	28669.37	256.637	256.777
262	10357.03	256.534	256.641	262	29104.08	256.637	256.777
262	10791.74	256.496	256.602	262	29538.8	256.607	256.747
262	11226.45	256.534	256.641	262	29973.51	256.607	256.747
262	11661.17	256.496	256.602	262	30408.23	256.577	256.717
262	12095.88	256.534	256.641	262	30842.94	256.637	256.777
262	12530.6	256.496	256.602	262	31277.66	256.607	256.747
262	12965.31	256.496	256.602	262	31712.37	256.607	256.747
262	13400.02	256.496	256.602	262	32147.08	256.607	256.747
262	13834.74	256.534	256.641	262	32581.8	256.607	256.747
262	14269.45	256.534	256.641	262	33016.51	256.637	256.777
262	14704.17	256.496	256.602	262	33451.23	256.607	256.747
262	15138.88	256.496	256.602	262	33885.94	256.577	256.717
262	15573.59	256.496	256.602	262	34320.66	256.607	256.747
262	16008.31	256.564	256.67	262	34755.37	256.607	256.747
262	16443.02	256.496	256.602	262	35190.09	256.607	256.747
262	16877.74	256.496	256.602	262	35624.81	256.577	256.717
262	17312.45	256.496	256.602	262	36059.52	256.645	256.785
262	17747.17	256.496	256.602	262	36494.24	256.577	256.717
262	18181.88	256.534	256.641	262	36928.95	256.607	256.747
262	18616.59	256.496	256.602	262	37363.67	256.607	256.747
262	19051.31	256.496	256.602	262	37798.38	256.577	256.717
262	19486.02	256.534	256.641	262	38233.09	256.577	256.717
262	19920.74	256.458	256.564	262	38667.81	256.607	256.747
262	20355.45	256.496	256.602	262	39102.53	256.607	256.747
262	20790.16	256.534	256.641	262	39537.24	256.569	256.709
262	21224.88	256.564	256.67	262	39971.96	256.577	256.717
262	21659.59	256.534	256.641	262	40406.67	256.577	256.717
262	22094.31	256.458	256.564	262	40841.39	256.607	256.747
262	22529.02	256.534	256.641	262	41276.1	256.645	256.785

262	22963.74	256.458	256.564	262	41710.82	256.607	256.747
262	23398.45	256.534	256.64	262	42145.53	256.607	256.747
262	23833.17	256.534	256.641	262	43014.96	256.607	256.747
262	24267.88	256.564	256.67	262	45623.26	256.593	256.733
262	24702.59	256.458	256.564	262	46057.97	256.585	256.725
262	25137.31	256.534	256.64	262	46492.69	256.623	256.763
262	25572.02	256.534	256.64	262	47362.12	256.593	256.733
262	26006.74	256.534	256.64	262	47796.83	256.631	256.771
262	26441.45	256.526	256.632	262	48231.55	256.631	256.771
262	26876.17	256.526	256.632	262	48666.26	256.631	256.771
262	27310.88	256.534	256.64	262	49100.98	256.593	256.733
262	27745.6	256.564	256.67	262	49535.69	256.593	256.733
262	28180.31	256.526	256.632	262	49970.4	256.593	256.733
262	28615.03	256.526	256.632	262	50405.12	256.623	256.763
262	29049.74	256.496	256.602	262	50839.83	256.615	256.755
262	29484.46	256.534	256.641	262	51274.55	256.653	256.793
262	29919.17	256.496	256.602	262	51709.26	256.653	256.793
262	30353.89	256.496	256.602	262	52143.98	256.631	256.771
262	30788.6	256.496	256.602	262	52578.69	256.631	256.771
262	31223.32	256.564	256.67	262	53013.41	256.61	256.75
262	31658.03	256.534	256.641	262	53448.12	256.61	256.75
262	32092.75	256.496	256.602	262	53882.83	256.61	256.749
262	32527.46	256.526	256.632	262	54317.55	256.618	256.758
262	32962.17	256.496	256.602	262	54752.26	256.67	256.809
262	33396.89	256.496	256.602	262	55186.98	256.631	256.771
262	33831.61	256.496	256.602	262	55621.69	256.631	256.771
262	34266.32	256.534	256.64	262	56056.41	256.631	256.771
262	34701.04	256.534	256.64	262	56491.12	256.631	256.771
262	35135.75	256.534	256.641	262	56925.84	256.631	256.771
262	35570.47	256.534	256.64	262	57360.55	256.67	256.809
262	36005.18	256.496	256.602	262	57795.27	256.593	256.733
262	36439.9	256.534	256.641	262	58229.98	256.593	256.733
262	36874.61	256.526	256.632	262	58664.7	256.631	256.771
262	37309.33	256.496	256.602	262	59099.41	256.601	256.741
262	37744.04	256.564	256.67	262	59534.13	256.593	256.733
262	38178.76	256.534	256.64	262	59968.84	256.631	256.771
262	38613.47	256.564	256.67	262	60403.56	256.593	256.733
262	39048.19	256.496	256.602	262	60838.27	256.623	256.763
262	39482.9	256.526	256.632	262	61272.99	256.623	256.763
262	39482.9	256.466	256.572	262	61707.7	256.61	256.749
262	39917.62	256.564	256.67	262	62142.42	256.588	256.728
262	40352.33	256.496	256.602	262	62577.13	256.588	256.728
262	40787.05	256.564	256.67	262	63011.85	256.558	256.698
262	41221.76	256.496	256.602	262	63446.56	256.618	256.758
262	41656.48	256.496	256.602	262	63881.28	256.58	256.72
262	42091.19	256.564	256.67	262	64315.99	256.656	256.796
262	43395.34	256.458	256.564	262	64750.71	256.588	256.728

262	44699.49	256.504	256.611	262	65185.42	256.626	256.766
262	46438.35	256.496	256.602	262	65620.14	256.656	256.796
262	46873.06	256.534	256.64	262	66054.85	256.61	256.75
262	47307.78	256.504	256.61	262	66489.57	256.61	256.749
262	47742.49	256.534	256.64	262	66924.28	256.61	256.749
262	48177.21	256.534	256.64	262	67359	256.61	256.749
262	48611.92	256.534	256.64	262	67793.71	256.61	256.75
262	49046.64	256.534	256.64	262	68228.43	256.58	256.72
262	49481.35	256.466	256.572	262	68663.14	256.61	256.749
262	49916.07	256.496	256.602	262	69097.86	256.618	256.758
262	50350.78	256.504	256.61	262	69532.58	256.618	256.758
262	50785.49	256.504	256.61	262	69967.29	256.55	256.689
262	51220.21	256.466	256.572	262	70402.01	256.61	256.75
262	51654.92	256.466	256.572	262	70836.72	256.61	256.749
262	52089.64	256.496	256.602	262	71271.44	256.64	256.779
262	52524.35	256.504	256.611	262	71706.15	256.61	256.75
262	52959.07	256.504	256.61	262	72140.87	256.64	256.779
262	53393.78	256.534	256.641	262	72575.58	256.601	256.741
262	53828.5	256.512	256.619	262	73010.3	256.61	256.749
262	54263.21	256.534	256.64	262	73445.02	256.639	256.779
262	54697.93	256.534	256.64	262	73879.72	256.61	256.749
262	55132.64	256.534	256.641	262	74314.43	256.58	256.72
262	55567.35	256.534	256.64	262	74749.15	256.61	256.75
262	56002.07	256.534	256.64	262	75183.86	256.61	256.749
262	56436.78	256.534	256.641	262	75618.58	256.61	256.749
262	56871.5	256.534	256.64	262	76053.29	256.61	256.75
262	57306.21	256.504	256.61	262	76488.01	256.61	256.749
262	57740.93	256.534	256.64	262	76922.73	256.571	256.711
262	58175.64	256.534	256.64	262	77357.44	256.64	256.779
262	58610.36	256.534	256.64	262	77792.16	256.61	256.75
262	59045.07	256.534	256.64	262	78226.87	256.572	256.711
262	59479.79	256.504	256.61	262	78661.59	256.572	256.711
262	59914.5	256.534	256.64	262	79096.3	256.593	256.733
262	60349.22	256.504	256.61	262	79531.02	256.61	256.749
262	60783.93	256.534	256.641	262	79965.73	256.64	256.779
262	61218.65	256.504	256.61	262	80400.45	256.631	256.771
262	61653.36	256.504	256.61	262	80400.46	256.64	256.779
262	62088.08	256.504	256.61	262	80835.18	256.631	256.771
262	62522.79	256.504	256.611	262	81269.89	256.64	256.779
262	62957.51	256.542	256.649	262	81704.61	256.572	256.711
262	63392.22	256.542	256.649	262	82139.32	256.601	256.741
262	63826.94	256.534	256.641	262	82574.04	256.64	256.779
262	64261.65	256.504	256.611	262	83008.75	256.61	256.749
262	64696.37	256.542	256.649	262	83443.47	256.61	256.75
262	65131.08	256.504	256.61	262	83878.18	256.61	256.749
262	65565.8	256.534	256.64	262	84312.9	256.639	256.779
262	66000.51	256.504	256.61	262	84747.61	256.601	256.741

262	66435.23	256.504	256.61	262	85182.33	256.631	256.771
262	66869.94	256.504	256.61	262	85617.04	256.64	256.779
262	67304.66	256.504	256.61	262	86051.76	256.61	256.749
262	67739.37	256.504	256.61	263	86.47	256.61	256.749
262	68174.09	256.534	256.64	263	521.18	256.61	256.749
262	68608.81	256.504	256.61	263	955.9	256.563	256.703
262	69043.52	256.504	256.61	263	1390.61	256.61	256.749
262	69478.24	256.504	256.61	263	1825.33	256.631	256.771
262	69912.95	256.504	256.61	263	2260.04	256.593	256.733
262	70347.67	256.504	256.61	263	2694.76	256.593	256.733
262	70782.38	256.504	256.61	263	3129.47	256.631	256.771
262	71217.1	256.504	256.61	263	3564.19	256.631	256.771
262	71651.81	256.504	256.611	263	3998.9	256.631	256.771
262	72086.53	256.534	256.64	263	4433.62	256.593	256.733
262	72521.24	256.504	256.61	263	4868.33	256.593	256.733
262	72955.96	256.504	256.61	263	5303.05	256.631	256.771
262	73390.68	256.504	256.61	263	5737.76	256.631	256.772
262	73825.38	256.504	256.61	263	6172.47	256.571	256.711
262	74260.09	256.534	256.64	263	6607.19	256.631	256.771
262	74694.81	256.504	256.611	263	7041.9	256.533	256.673
262	75129.52	256.504	256.61	263	7476.62	256.602	256.741
262	75564.24	256.474	256.58	263	7911.33	256.593	256.733
262	75998.96	256.504	256.61	263	8346.05	256.632	256.771
262	76433.67	256.504	256.61	263	8780.76	256.632	256.771
262	76868.39	256.534	256.64	263	9215.48	256.594	256.733
262	77303.1	256.504	256.611	263	9650.19	256.593	256.734
262	77737.82	256.504	256.611	263	10084.91	256.593	256.733
262	78172.53	256.505	256.61	263	10084.91	256.631	256.771
262	78607.25	256.504	256.61	263	10954.33	256.631	256.771
262	79041.96	256.504	256.61	263	11389.05	256.593	256.733
262	79476.68	256.534	256.641	263	11823.76	256.624	256.762
262	79911.39	256.504	256.611	263	12258.48	256.601	256.741
262	80346.11	256.504	256.61	263	12693.19	256.67	256.809
262	80780.84	256.504	256.61	263	13127.9	256.631	256.771
262	81215.55	256.534	256.64	263	13562.62	256.564	256.703
262	81650.27	256.504	256.611	263	13997.33	256.669	256.809
262	82084.98	256.534	256.64	263	14432.05	256.593	256.733
262	82519.7	256.504	256.61	263	14866.76	256.593	256.733
262	82954.41	256.534	256.64	263	15301.47	256.593	256.733
262	83389.13	256.504	256.61	263	15736.19	256.593	256.733
262	83823.84	256.504	256.61	263	16170.9	256.593	256.733
262	84258.56	256.504	256.611	263	16605.62	256.593	256.733
262	84693.27	256.534	256.64	263	17040.33	256.593	256.733
262	85127.99	256.496	256.602	263	17475.05	256.631	256.771
262	85562.7	256.534	256.64	263	17909.76	256.593	256.733
262	85997.42	256.534	256.64	263	18344.48	256.624	256.762
263	32.13	256.534	256.64	263	18779.19	256.585	256.725

263	466.85	256.504	256.611	263	19213.9	256.653	256.793
263	901.56	256.504	256.61	263	19648.62	256.653	256.793
263	1336.27	256.534	256.64	263	20083.33	256.623	256.764
263	1770.99	256.504	256.611	263	20518.05	256.661	256.801
263	2205.7	256.534	256.64	263	20952.76	256.623	256.763
263	2640.42	256.534	256.64	263	21387.48	256.623	256.763
263	3075.13	256.496	256.603	263	21822.19	256.624	256.763
263	3509.85	256.535	256.64	263	22256.91	256.615	256.755
263	3944.56	256.496	256.602	263	22691.62	256.555	256.695
263	4379.28	256.534	256.641	263	23126.34	256.593	256.733
263	4813.99	256.534	256.641	263	23561.05	256.624	256.762
263	5248.71	256.504	256.611	263	23995.77	256.585	256.725
263	5683.42	256.534	256.64	263	24430.48	256.623	256.763
263	6118.14	256.504	256.611	263	24865.19	256.585	256.725
263	6552.85	256.534	256.64	263	25299.91	256.623	256.763
263	6987.57	256.534	256.641	263	25734.62	256.623	256.763
263	7422.28	256.533	256.641	263	26169.34	256.615	256.755
263	7856.99	256.533	256.641	263	26604.05	256.615	256.755
263	8291.71	256.534	256.641	263	27038.77	256.653	256.793
263	8726.42	256.466	256.572	263	27473.48	256.585	256.725
263	9161.14	256.534	256.64	263	27908.2	256.585	256.725
263	9595.85	256.467	256.571	263	28342.91	256.661	256.801
263	10030.57	256.533	256.641	263	28777.63	256.585	256.725
263	10465.28	256.565	256.67	263	29212.35	256.615	256.755
263	10900	256.497	256.601	263	29647.06	256.653	256.793
263	11334.71	256.534	256.641	263	30081.78	256.623	256.763
263	11769.42	256.534	256.64	263	30516.49	256.585	256.725
263	12204.14	256.534	256.641	263	30951.21	256.615	256.755
263	12638.85	256.534	256.64	263	31385.92	256.615	256.755
263	13073.57	256.496	256.602	263	31820.64	256.585	256.725
263	13508.28	256.534	256.64	263	32255.35	256.623	256.763
263	13942.99	256.564	256.67	263	32690.07	256.585	256.725
263	14377.71	256.534	256.64	263	33124.78	256.653	256.793
263	14812.42	256.534	256.641	263	33559.5	256.623	256.763
263	15247.13	256.496	256.602	263	33994.22	256.653	256.793
263	15681.85	256.496	256.602	263	34428.93	256.615	256.755
263	16116.56	256.564	256.67	263	34863.65	256.615	256.755
263	16551.28	256.526	256.632	263	35298.36	256.653	256.793
263	16985.99	256.564	256.671	263	35733.08	256.585	256.725
263	17420.71	256.496	256.602	263	36167.8	256.585	256.725
263	17855.42	256.534	256.641	263	36602.51	256.615	256.755
263	18290.14	256.487	256.595	263	37037.23	256.585	256.725
263	18724.85	256.526	256.632	263	37471.94	256.585	256.725
263	19159.56	256.526	256.632	263	37906.66	256.623	256.763
263	19594.28	256.534	256.64	263	38341.37	256.615	256.755
263	20028.99	256.564	256.67	263	38776.09	256.623	256.763
263	20463.71	256.564	256.67	263	39210.8	256.623	256.763

263	20898.42	256.497	256.602	263	39645.52	256.585	256.725
263	21333.14	256.535	256.64	263	50513.4	256.653	256.793
263	21767.85	256.564	256.67	263	50948.11	256.585	256.725
263	22202.57	256.488	256.594	263	51382.83	256.615	256.755
263	22637.28	256.496	256.602	263	51817.54	256.615	256.755
263	23072	256.526	256.632	263	52252.25	256.615	256.755
263	23506.71	256.526	256.632	263	52686.97	256.585	256.725
263	23941.42	256.564	256.67	263	53121.68	256.653	256.793
263	24376.14	256.526	256.632	263	53556.4	256.585	256.725
263	24810.86	256.564	256.67	263	53991.11	256.615	256.755
263	25245.57	256.526	256.632	263	54425.83	256.585	256.725
263	25680.29	256.526	256.632	263	54860.54	256.615	256.755
263	26115	256.526	256.632	263	55295.25	256.585	256.725
263	26549.72	256.564	256.67	263	55729.97	256.585	256.725
263	26984.43	256.488	256.594	263	56164.68	256.615	256.755
263	27419.15	256.526	256.632	263	56599.4	256.615	256.755
263	27853.86	256.496	256.602	263	57034.11	256.623	256.763
263	28288.58	256.526	256.632	263	57468.82	256.653	256.793
263	28723.29	256.526	256.632	263	57903.54	256.631	256.771
263	29158.01	256.526	256.632	263	58338.25	256.585	256.725
263	29592.72	256.534	256.64	263	58772.97	256.623	256.763
263	30027.44	256.526	256.632	263	59207.68	256.623	256.763
263	30462.15	256.526	256.632	263	59642.4	256.585	256.725
263	30896.87	256.564	256.67	263	60077.11	256.631	256.771
263	31331.58	256.496	256.602	263	60511.82	256.623	256.763
263	31766.3	256.526	256.632	263	60946.54	256.585	256.725
263	32201.01	256.534	256.64	263	61381.25	256.585	256.725
263	32635.73	256.496	256.602	263	61815.97	256.555	256.695
263	33070.45	256.496	256.602	263	62250.68	256.623	256.763
263	33505.16	256.564	256.67	263	62685.4	256.661	256.801
263	33939.88	256.526	256.632	263	63120.11	256.593	256.733
263	34374.59	256.526	256.632	263	63554.82	256.593	256.733
263	34809.31	256.526	256.632	263	63989.54	256.555	256.695
263	35244.03	256.526	256.632	263	64424.25	256.585	256.725
263	35678.74	256.526	256.632	263	64858.97	256.661	256.801
263	36113.46	256.496	256.602	263	65293.68	256.623	256.763
263	36548.17	256.526	256.632	263	65728.4	256.555	256.695
263	36982.89	256.526	256.632	263	66163.11	256.555	256.695
263	37417.6	256.496	256.602	263	66597.82	256.585	256.725
263	37852.32	256.526	256.632	263	67032.54	256.585	256.725
263	38287.03	256.496	256.602	263	67467.25	256.631	256.771
263	38721.75	256.496	256.602	263	67901.97	256.593	256.733
263	39156.46	256.496	256.602	263	68336.68	256.602	256.741
263	39591.18	256.466	256.572	263	68771.4	256.631	256.771
263	50459.06	256.496	256.602	263	69206.11	256.631	256.771
263	50893.77	256.534	256.64	263	69640.83	256.631	256.771
263	51328.49	256.564	256.67	263	70075.53	256.631	256.771

263	51763.2	256.564	256.67	263	70510.25	256.602	256.741
263	52197.91	256.564	256.67	263	70944.96	256.593	256.733
263	52632.63	256.564	256.67	263	71379.68	256.631	256.771
263	53067.34	256.526	256.632	263	72249.11	256.661	256.801
263	53502.06	256.526	256.632	263	73987.96	256.631	256.771
263	53936.77	256.496	256.602	263	74422.68	256.631	256.771
263	54371.49	256.496	256.602	263	74857.39	256.555	256.695
263	54806.2	256.534	256.64	263	75292.11	256.631	256.771
263	55240.91	256.496	256.602	263	75726.82	256.593	256.733
263	55675.63	256.526	256.632	263	76161.54	256.593	256.733
263	56110.34	256.526	256.632	263	76596.25	256.593	256.733
263	56545.06	256.564	256.67	263	77030.97	256.593	256.733
263	56979.77	256.526	256.632	263	77465.68	256.593	256.733
263	57414.48	256.526	256.632	263	77900.4	256.593	256.733
263	57849.2	256.496	256.602	263	78335.11	256.631	256.771
263	58283.91	256.526	256.632	263	78769.83	256.593	256.733
263	58718.63	256.496	256.602	263	79204.54	256.593	256.733
263	59153.34	256.564	256.67	263	79639.26	256.615	256.755
263	59588.06	256.526	256.632	263	80073.97	256.615	256.755
263	60022.77	256.526	256.632	263	80508.69	256.653	256.793
263	60457.48	256.526	256.632	263	80943.4	256.615	256.755
263	60892.2	256.496	256.602	263	81378.11	256.585	256.725
263	61326.91	256.526	256.632	263	81812.83	256.555	256.695
263	61761.63	256.496	256.602	263	82247.54	256.555	256.695
263	62196.34	256.526	256.632	263	82682.26	256.593	256.733
263	62631.06	256.496	256.602	263	83116.97	256.593	256.733
263	63065.77	256.496	256.602	263	83551.69	256.593	256.733
263	63500.48	256.496	256.602	263	83986.4	256.631	256.771
263	63935.2	256.496	256.602	263	84421.12	256.555	256.695
263	64369.91	256.526	256.632	263	84855.83	256.593	256.733
263	64804.63	256.496	256.602	263	85290.55	256.555	256.695
263	65239.34	256.526	256.632	263	85725.26	256.602	256.741
263	65674.06	256.496	256.602	263	86159.98	256.593	256.733
263	66108.77	256.526	256.632	264	194.69	256.593	256.733
263	66543.48	256.496	256.602	264	629.41	256.593	256.733
263	66978.2	256.496	256.602	264	1064.12	256.593	256.733
263	67412.91	256.496	256.602	264	1498.84	256.631	256.771
263	67847.63	256.496	256.602	264	1933.55	256.631	256.771
263	68282.34	256.526	256.632	264	2368.27	256.631	256.771
263	68717.06	256.496	256.602	264	2802.98	256.631	256.771
263	69151.77	256.496	256.602	264	3237.7	256.555	256.695
263	69586.49	256.496	256.602	264	3672.41	256.555	256.695
263	70021.19	256.496	256.602	264	4107.13	256.563	256.703
263	70455.91	256.534	256.64	264	3672.4	256.563	256.703
263	70890.62	256.496	256.602	264	4107.12	256.631	256.771
263	71325.34	256.496	256.602	264	4541.83	256.563	256.703
263	71760.05	256.496	256.602	264	4976.55	256.602	256.741

263	72194.77	256.534	256.64	264	5411.26	256.601	256.741
263	73933.62	256.526	256.632	264	5845.97	256.602	256.741
263	74368.34	256.496	256.602	264	6280.69	256.61	256.749
263	74803.05	256.496	256.602	264	6715.4	256.61	256.749
263	75237.77	256.496	256.602	264	7150.12	256.631	256.771
263	75672.48	256.564	256.67	264	7584.83	256.601	256.741
263	76107.2	256.526	256.632	264	8019.55	256.601	256.741
263	76541.91	256.526	256.632	264	8454.26	256.601	256.741
263	76976.63	256.496	256.602	264	8888.98	256.601	256.741
263	77411.34	256.526	256.632	264	9323.69	256.601	256.741
263	77846.06	256.496	256.602	264	9758.4	256.601	256.741
263	78280.77	256.526	256.632	264	10193.12	256.563	256.703
263	78715.49	256.526	256.632	264	4107.12	256.631	256.771
263	79150.2	256.496	256.602	264	4541.83	256.563	256.703
263	79584.92	256.496	256.602	264	4976.55	256.602	256.741
263	80019.63	256.564	256.67	264	5411.26	256.601	256.741
263	80454.35	256.466	256.572	264	11497.27	256.601	256.741
263	80889.06	256.496	256.602	264	11931.99	256.601	256.741
263	81323.78	256.534	256.64	264	12366.7	256.602	256.741
263	81758.49	256.496	256.602	264	12801.41	256.601	256.741
263	82193.21	256.496	256.602	264	13236.13	256.601	256.741
263	82627.92	256.496	256.602	264	13670.84	256.601	256.741
263	83062.64	256.534	256.64	264	14105.55	256.602	256.741
263	83497.35	256.496	256.602	264	14540.28	256.601	256.741
263	83932.07	256.526	256.632	264	14974.99	256.601	256.741
263	84366.78	256.534	256.64	264	15409.7	256.601	256.741
263	84801.49	256.496	256.602	264	15844.42	256.601	256.741
263	85236.21	256.534	256.64	264	16279.13	256.601	256.741
263	85670.92	256.534	256.64	264	16713.84	256.602	256.741
264	140.35	256.496	256.602	264	17148.56	256.601	256.741
264	575.07	256.496	256.602	264	17583.27	256.601	256.741
264	1009.78	256.496	256.602	264	18017.99	256.601	256.741
264	1444.5	256.534	256.64	264	18452.7	256.639	256.779
264	1879.21	256.496	256.602	264	18887.41	256.571	256.711
264	2313.93	256.534	256.64	264	19322.13	256.601	256.741
264	2748.64	256.526	256.632	264	19756.84	256.601	256.741
264	3183.36	256.496	256.602	264	20191.56	256.601	256.741
264	3618.07	256.496	256.602	264	20626.27	256.58	256.72
264	4052.79	256.496	256.602	264	21060.98	256.601	256.741
264	4052.78	256.496	256.602	264	21495.7	256.563	256.703
264	4487.49	256.496	256.602	264	21930.41	256.601	256.741
264	4922.21	256.496	256.602	264	22365.13	256.601	256.741
264	5356.92	256.496	256.602	264	22799.84	256.601	256.741
264	5791.64	256.496	256.602	264	23234.55	256.602	256.741
264	6661.06	256.496	256.602	264	23669.27	256.64	256.779
264	7095.78	256.496	256.602	264	24103.98	256.61	256.749
264	7530.49	256.496	256.602	264	24538.69	256.639	256.779

264	7965.21	256.526	256.632	264	24973.41	256.61	256.75
264	8399.92	256.526	256.632	264	25408.12	256.639	256.779
264	8834.64	256.496	256.602	264	25842.84	256.601	256.741
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264	4052.78	256.496	256.602	264	27581.69	256.602	256.741
264	4487.49	256.496	256.602	264	28016.41	256.64	256.779
264	4922.21	256.496	256.602	264	28451.12	256.601	256.741
264	5356.92	256.496	256.602	264	28885.84	256.64	256.779
264	11008.22	256.496	256.602	264	29320.55	256.61	256.749
264	11442.93	256.526	256.632	264	29755.27	256.639	256.779
264	11877.65	256.526	256.632	264	30189.98	256.61	256.75
264	12312.36	256.526	256.632	264	30624.69	256.593	256.733
264	12747.07	256.496	256.602	264	31059.41	256.593	256.733
264	13181.79	256.534	256.64	264	31494.12	256.661	256.801
264	13616.5	256.526	256.632	264	31928.84	256.601	256.741
264	14051.22	256.496	256.602	264	32363.55	256.602	256.741
264	14920.65	256.526	256.632	264	32798.26	256.602	256.741
264	15355.36	256.526	256.632	264	33232.98	256.601	256.741
264	15790.08	256.496	256.602	264	33667.69	256.61	256.749
264	16224.79	256.526	256.632	264	34102.41	256.61	256.749
264	16659.51	256.496	256.602	264	34537.12	256.61	256.749
264	17094.22	256.534	256.64	264	34971.84	256.631	256.771
264	17528.93	256.526	256.632	264	37145.41	256.601	256.741
264	17963.65	256.496	256.602	264	37580.13	256.602	256.741
264	18398.36	256.496	256.602	264	38014.84	256.632	256.771
264	18833.07	256.496	256.602	264	38449.56	256.631	256.771
264	19267.79	256.496	256.602	264	38884.27	256.64	256.779
264	19702.5	256.534	256.64	264	39318.99	256.64	256.779
264	20137.22	256.496	256.602	264	39753.7	256.61	256.749
264	20571.93	256.534	256.64	264	40188.42	256.631	256.771
264	21006.64	256.534	256.64	264	40623.13	256.602	256.741
264	21441.36	256.496	256.602	264	41057.85	256.601	256.741
264	21876.07	256.496	256.602	264	41492.56	256.64	256.779
264	22310.79	256.534	256.64	264	41927.28	256.639	256.779
264	22745.5	256.572	256.678	264	42361.99	256.631	256.771
264	23180.22	256.534	256.64	264	42796.71	256.64	256.779
264	23614.93	256.496	256.602	264	43231.42	256.571	256.711
264	24049.64	256.526	256.632	264	43666.14	256.64	256.779
264	24484.36	256.534	256.64	264	44100.85	256.61	256.749
264	24919.07	256.534	256.64	264	46274.43	256.609	256.75
264	25353.78	256.526	256.632	264	46709.14	256.61	256.75
264	25788.5	256.496	256.602	264	47143.86	256.571	256.711
264	26223.21	256.496	256.602	264	47578.57	256.571	256.711
264	26657.93	256.496	256.602	264	48013.29	256.64	256.779
264	27092.64	256.564	256.67	264	48448	256.632	256.771

264	27527.35	256.496	256.602	264	52360.44	256.631	256.771
264	27962.07	256.572	256.678	264	52795.16	256.661	256.801
264	28396.78	256.496	256.602	264	54099.3	256.602	256.741
264	28831.5	256.496	256.602	264	54534.01	256.639	256.779
264	29266.21	256.496	256.602	264	54968.73	256.64	256.779
264	29700.93	256.526	256.632	264	55403.44	256.631	256.771
264	30135.64	256.534	256.64	264	55838.16	256.639	256.779
264	30570.36	256.496	256.602	264	58120.41	256.623	256.763
264	31005.07	256.534	256.64	264	58555.12	256.623	256.763
264	31439.78	256.496	256.602	264	58989.84	256.623	256.763
264	31874.5	256.526	256.632	264	59424.55	256.669	256.809
264	32309.21	256.534	256.64	264	59859.27	256.631	256.771
264	32743.92	256.564	256.67	264	60293.98	256.661	256.801
264	33178.64	256.496	256.602	264	60728.69	256.632	256.771
264	33613.35	256.496	256.602	264	61163.41	256.669	256.809
264	34048.07	256.496	256.602	264	61598.12	256.661	256.801
264	34482.78	256.534	256.64	264	62032.84	256.661	256.801
264	34917.5	256.534	256.64	264	62467.55	256.67	256.809
264	36656.36	256.504	256.61	264	62902.27	256.661	256.801
264	37091.07	256.505	256.61	264	63336.98	256.602	256.741
264	37525.79	256.534	256.64	264	63771.7	256.601	256.741
264	37960.5	256.496	256.602	264	64206.41	256.639	256.779
264	38395.22	256.534	256.64	264	64641.12	256.67	256.809
264	38829.93	256.496	256.602	264	65075.84	256.639	256.779
264	39264.65	256.535	256.64	264	65510.55	256.64	256.779
264	39699.36	256.534	256.64	264	65945.27	256.602	256.741
264	40134.08	256.496	256.602	264	66379.98	256.601	256.741
264	40568.79	256.534	256.641	264	66814.7	256.602	256.741
264	41003.51	256.534	256.64	264	67249.41	256.602	256.741
264	41438.22	256.572	256.679	264	67684.13	256.669	256.809
264	41872.94	256.534	256.64	264	68118.84	256.602	256.741
264	42307.65	256.496	256.602	264	68553.56	256.61	256.749
264	42742.37	256.565	256.67	264	68988.27	256.64	256.779
264	43177.08	256.572	256.678	264	69422.99	256.602	256.741
264	43611.8	256.504	256.61	264	69857.7	256.64	256.779
264	44046.51	256.572	256.678	264	70292.42	256.601	256.741
264	46654.8	256.572	256.679	264	70727.13	256.631	256.771
264	47089.52	256.534	256.641	264	71161.84	256.601	256.741
264	47524.23	256.526	256.632	264	71596.56	256.632	256.771
264	47958.95	256.564	256.67	264	72031.27	256.602	256.741
264	48393.66	256.534	256.64	264	72465.99	256.564	256.703
264	52306.1	256.534	256.64	264	72465.99	256.662	256.801
264	52740.82	256.534	256.64	264	72900.7	256.7	256.839
264	53175.53	256.534	256.641	264	73335.42	256.632	256.771
264	53610.25	256.542	256.648	264	73770.13	256.631	256.771
264	54044.96	256.564	256.67	264	74204.85	256.632	256.771
264	54479.67	256.505	256.61	264	74639.56	256.601	256.741

264	54914.39	256.496	256.602	264	75074.27	256.639	256.779
264	55349.1	256.534	256.64	264	75508.99	256.631	256.771
264	55783.82	256.496	256.602	264	75943.7	256.631	256.771
264	58066.07	256.564	256.67	264	76378.42	256.64	256.779
264	58500.78	256.564	256.67	264	76813.13	256.639	256.779
264	58935.5	256.497	256.601	264	77247.85	256.64	256.779
264	59370.21	256.534	256.64	264	77682.56	256.64	256.779
264	59804.93	256.534	256.64	264	78117.28	256.67	256.809
264	60239.64	256.534	256.64	264	78551.99	256.632	256.771
264	60674.35	256.572	256.678	264	78986.71	256.631	256.771
264	61109.07	256.534	256.64	264	79421.42	256.64	256.779
264	61543.78	256.535	256.64	264	79856.13	256.67	256.809
264	61978.5	256.572	256.678	264	80290.85	256.661	256.801
264	62413.21	256.496	256.602	264	80725.56	256.661	256.801
264	62847.93	256.496	256.602	264	81160.28	256.631	256.771
264	63282.64	256.534	256.64	264	81594.99	256.631	256.771
264	63717.36	256.534	256.64	264	82029.71	256.593	256.733
264	64152.07	256.534	256.641	264	82464.42	256.631	256.771
264	64586.79	256.496	256.602	264	82899.14	256.631	256.771
264	65021.5	256.564	256.671	264	83333.86	256.593	256.733
264	65456.21	256.496	256.602	264	83768.57	256.661	256.801
264	65890.93	256.533	256.641	264	84203.29	256.631	256.771
264	66325.64	256.534	256.64	264	84638	256.691	256.831
264	66760.36	256.526	256.632	264	85072.71	256.623	256.763
264	67195.07	256.534	256.64	264	85507.43	256.699	256.839
264	67629.79	256.564	256.67	264	85942.14	256.623	256.763
264	68064.5	256.534	256.64	264	84638	256.623	256.763
264	68499.22	256.534	256.64	264	85072.72	256.7	256.839
264	68933.93	256.496	256.602	264	85507.43	256.623	256.763
264	69368.65	256.534	256.64	264	85942.15	256.623	256.763
264	69803.36	256.534	256.641	264	86376.87	256.623	256.763
264	70238.08	256.572	256.678	265	411.58	256.631	256.771
264	70672.79	256.534	256.64	265	846.3	256.623	256.763
264	71107.51	256.534	256.64	265	1281.01	256.623	256.763
264	71542.22	256.534	256.64	265	1715.73	256.593	256.733
264	71976.94	256.496	256.602	265	2150.44	256.623	256.763
264	72411.65	256.534	256.641	265	2585.16	256.623	256.763
264	72411.65	256.534	256.641	265	3019.87	256.653	256.793
264	72846.36	256.496	256.602	265	3454.59	256.623	256.763
264	73281.08	256.534	256.64	265	3889.3	256.593	256.733
264	73715.79	256.534	256.64	265	4324.02	256.623	256.763
264	74150.51	256.496	256.602	265	4758.74	256.692	256.831
264	74585.22	256.534	256.641	265	5193.45	256.623	256.763
264	75019.94	256.496	256.602	265	5628.17	256.623	256.763
264	75454.65	256.496	256.602	265	6062.88	256.615	256.755
264	75889.36	256.564	256.67	265	6932.3	256.653	256.793
264	76324.08	256.496	256.602	265	7367.01	256.623	256.763

264	76758.79	256.504	256.61	265	7801.73	256.623	256.763
264	77193.51	256.534	256.641	265	8236.44	256.623	256.763
264	77628.22	256.564	256.67	265	8671.16	256.585	256.725
264	78062.94	256.534	256.64	265	9105.87	256.662	256.801
264	78497.65	256.496	256.602	265	9540.59	256.623	256.763
264	78932.37	256.572	256.678	265	9975.31	256.691	256.831
264	79367.08	256.573	256.678	265	10844.74	256.632	256.771
264	79801.8	256.534	256.64	265	11279.45	256.631	256.771
264	80236.51	256.572	256.678	265	11714.17	256.661	256.801
264	80671.22	256.542	256.649	265	12148.88	256.623	256.763
264	81105.94	256.534	256.64	265	12583.6	256.623	256.763
264	81540.65	256.496	256.602	265	13018.31	256.653	256.793
264	81975.37	256.572	256.678	265	13453.02	256.623	256.763
264	82410.08	256.534	256.64	265	13887.74	256.593	256.733
264	83279.52	256.534	256.64	265	14322.45	256.623	256.763
264	83714.23	256.534	256.64	265	14757.17	256.653	256.793
264	84148.95	256.496	256.602	265	15191.88	256.653	256.793
264	84583.66	256.534	256.64	265	15626.6	256.631	256.771
264	85018.37	256.534	256.64	265	16061.31	256.623	256.763
264	85453.09	256.572	256.678	265	16496.03	256.662	256.801
264	85887.8	256.534	256.64	265	16930.74	256.653	256.793
264	84583.66	256.534	256.64	265	17365.46	256.653	256.793
264	85018.38	256.534	256.64	265	17800.17	256.623	256.763
264	85453.1	256.572	256.678	265	18234.89	256.661	256.801
264	85887.81	256.534	256.64	265	18669.6	256.653	256.793
264	86322.53	256.534	256.64	265	19104.32	256.623	256.763
265	357.24	256.534	256.64	265	19539.03	256.653	256.793
265	791.96	256.534	256.64	265	19973.75	256.653	256.793
265	1226.67	256.534	256.64	265	20408.46	256.631	256.771
265	1661.39	256.534	256.64	265	20843.18	256.623	256.763
265	2096.1	256.534	256.64	265	21277.89	256.623	256.763
265	2530.82	256.534	256.64	265	21712.61	256.593	256.733
265	2965.53	256.535	256.64	265	21712.61	256.593	256.733
265	3400.25	256.526	256.632	265	22147.33	256.661	256.801
265	3834.96	256.534	256.64	265	22582.04	256.631	256.771
265	4269.68	256.564	256.67	265	23016.76	256.623	256.763
265	4704.4	256.572	256.678	265	23451.47	256.623	256.763
265	5139.11	256.496	256.602	265	23886.19	256.631	256.771
265	5573.83	256.534	256.64	265	24320.9	256.623	256.763
265	6008.54	256.532	256.642	265	24755.62	256.623	256.763
265	6443.26	256.534	256.64	265	25190.33	256.653	256.793
265	6877.96	256.534	256.64	265	25625.05	256.662	256.801
265	7312.67	256.534	256.64	265	26059.77	256.653	256.793
265	7747.39	256.534	256.64	265	26494.48	256.653	256.793
265	8182.11	256.534	256.64	265	26929.2	256.623	256.763
265	8616.82	256.534	256.64	265	27363.91	256.661	256.801
265	9051.54	256.572	256.678	265	27798.63	256.623	256.763

265	9486.25	256.496	256.602	265	28233.34	256.653	256.793
265	9920.97	256.534	256.64	265	28668.06	256.653	256.793
265	10790.4	256.534	256.641	265	29102.77	256.623	256.763
265	11225.11	256.534	256.64	265	29972.19	256.623	256.763
265	11659.83	256.534	256.64	265	30406.91	256.623	256.763
265	12094.54	256.534	256.64	265	30841.62	256.624	256.763
265	12529.26	256.572	256.678	265	31276.34	256.623	256.763
265	12963.97	256.534	256.64	265	31711.05	256.721	256.861
265	13398.69	256.534	256.64	265	32145.77	256.623	256.763
265	13833.4	256.534	256.64	265	32580.48	256.623	256.763
265	14268.12	256.534	256.641	265	33015.2	256.662	256.801
265	14702.83	256.496	256.602	265	33449.91	256.662	256.801
265	15137.54	256.534	256.64	265	33884.63	256.623	256.763
265	15572.26	256.497	256.601	265	34319.35	256.653	256.793
265	16006.97	256.543	256.648	265	34754.06	256.585	256.725
265	16441.69	256.504	256.61	265	35188.78	256.645	256.785
265	16876.4	256.505	256.61	265	35623.49	256.653	256.794
265	17311.12	256.572	256.678	265	36058.21	256.645	256.784
265	17745.83	256.535	256.64	265	36492.92	256.653	256.793
265	18180.55	256.533	256.641	265	36927.64	256.615	256.755
265	18615.26	256.534	256.64	265	37362.35	256.653	256.793
265	19049.98	256.534	256.64	265	37797.07	256.662	256.801
265	19484.69	256.534	256.64	265	38231.79	256.623	256.763
265	19919.41	256.526	256.632	265	38666.49	256.653	256.793
265	20354.12	256.534	256.64	265	39101.2	256.615	256.755
265	20788.84	256.534	256.64	265	39535.92	256.653	256.793
265	21223.55	256.534	256.64	265	39970.63	256.623	256.763
265	21658.27	256.496	256.602	265	40405.35	256.653	256.793
265	22092.99	256.496	256.602	265	40840.06	256.623	256.763
265	22527.7	256.495	256.603	265	41274.78	256.623	256.763
265	22962.42	256.534	256.64	265	41709.49	256.623	256.763
265	23397.13	256.534	256.64	265	42144.21	256.623	256.763
265	23831.85	256.572	256.678	265	42578.92	256.721	256.861
265	24266.56	256.496	256.602	265	43013.64	256.585	256.725
265	24701.28	256.534	256.64	265	43448.36	256.661	256.801
265	25136	256.496	256.602	265	43883.07	256.653	256.793
265	25570.71	256.572	256.679	265	44317.79	256.623	256.763
265	26005.43	256.535	256.64	265	44752.5	256.653	256.793
265	26440.14	256.534	256.64	265	45187.22	256.645	256.785
265	26874.86	256.534	256.64	265	45621.93	256.645	256.785
265	27309.57	256.496	256.602	265	46056.65	256.615	256.755
265	27744.29	256.534	256.64	265	46491.36	256.645	256.785
265	28179	256.534	256.64	265	46926.08	256.653	256.793
265	28613.72	256.534	256.64	265	47360.79	256.623	256.763
265	29048.43	256.496	256.602	265	47795.51	256.585	256.725
265	29483.15	256.495	256.603	265	48230.23	256.623	256.763
265	29917.85	256.534	256.64	265	48664.94	256.623	256.763

265	30352.57	256.534	256.641	265	49099.66	256.615	256.755
265	30787.28	256.495	256.603	265	49534.37	256.653	256.793
265	31222	256.526	256.632	265	49969.09	256.623	256.763
265	31656.71	256.572	256.678	265	50403.8	256.653	256.793
265	32091.43	256.526	256.632	265	50838.52	256.653	256.793
265	32526.14	256.526	256.632	265	51273.23	256.653	256.793
265	32960.86	256.535	256.64	265	51707.95	256.653	256.793
265	33395.58	256.534	256.64	265	52142.67	256.653	256.793
265	33830.29	256.496	256.602	265	52577.38	256.653	256.793
265	34265.01	256.535	256.64	265	53012.1	256.653	256.793
265	34699.72	256.564	256.671	265	53446.81	256.623	256.763
265	35134.44	256.496	256.602	265	53881.53	256.645	256.785
265	35569.15	256.496	256.602	265	56489.82	256.653	256.793
265	36003.87	256.466	256.572	265	56924.54	256.623	256.763
265	36438.58	256.564	256.67	265	57359.25	256.615	256.755
265	36873.3	256.534	256.64	265	57793.97	256.615	256.755
265	37308.01	256.534	256.64	265	58228.68	256.653	256.793
265	37742.73	256.534	256.64	265	58663.4	256.683	256.823
265	38177.45	256.526	256.632	265	59098.11	256.645	256.785
265	38612.16	256.526	256.632	265	59532.83	256.653	256.793
265	38612.15	256.496	256.602	265	59967.54	256.653	256.793
265	39046.86	256.564	256.67	265	60402.26	256.653	256.793
265	39481.58	256.534	256.64	265	60836.97	256.653	256.793
265	39916.29	256.496	256.602	265	61271.69	256.615	256.755
265	40351.01	256.534	256.641	265	61706.4	256.653	256.793
265	40785.72	256.526	256.632	265	62141.12	256.615	256.755
265	41220.44	256.564	256.67	265	62575.83	256.653	256.793
265	41655.15	256.526	256.632	265	63010.55	256.692	256.831
265	42089.87	256.526	256.632	265	63445.26	256.653	256.793
265	42524.59	256.565	256.669	265	63879.98	256.615	256.755
265	42959.3	256.534	256.64	265	64314.69	256.615	256.755
265	43394.02	256.496	256.602	265	64749.41	256.615	256.755
265	43828.73	256.534	256.64	265	65184.12	256.615	256.755
265	44263.45	256.496	256.602	265	65618.84	256.653	256.793
265	44698.16	256.496	256.602	265	66053.55	256.615	256.755
265	45132.88	256.534	256.64	265	66488.27	256.615	256.755
265	45567.59	256.526	256.632	265	66922.98	256.653	256.793
265	46002.31	256.526	256.632	265	67357.7	256.653	256.793
265	46437.02	256.534	256.64	265	67792.41	256.653	256.793
265	46871.74	256.496	256.602	265	68227.13	256.615	256.755
265	47306.45	256.496	256.602	265	68661.84	256.653	256.793
265	47741.17	256.526	256.632	265	69096.56	256.653	256.793
265	48175.89	256.564	256.67	265	69531.27	256.692	256.831
265	48610.6	256.534	256.64	265	69965.99	256.645	256.785
265	49045.32	256.496	256.602	265	70400.7	256.653	256.793
265	49480.03	256.534	256.64	265	70835.42	256.615	256.755
265	49914.75	256.564	256.67	265	71270.13	256.653	256.793

265	50349.46	256.564	256.67	265	71704.85	256.615	256.755
265	50784.18	256.496	256.602	265	72139.56	256.615	256.755
265	51218.89	256.496	256.602	265	72574.28	256.615	256.755
265	51653.61	256.496	256.602	265	73008.99	256.615	256.755
265	52088.33	256.534	256.64	265	73443.71	256.615	256.755
265	52523.04	256.526	256.632	265	73878.42	256.653	256.793
265	52957.76	256.594	256.7	265	74313.14	256.645	256.785
265	53392.47	256.564	256.67	265	74747.85	256.615	256.755
265	56435.49	256.534	256.64	265	75182.56	256.653	256.793
265	56870.2	256.564	256.67	265	75617.28	256.615	256.755
265	57304.91	256.564	256.67	265	76051.99	256.645	256.785
265	57739.63	256.496	256.602	265	76486.71	256.615	256.755
265	58174.34	256.526	256.632	265	76921.42	256.615	256.755
265	58609.06	256.526	256.632	265	77356.14	256.585	256.725
265	59043.77	256.526	256.632	265	77790.85	256.615	256.755
265	59478.49	256.496	256.602	265	78225.57	256.615	256.755
265	59913.2	256.526	256.632	265	78660.28	256.683	256.823
265	60347.92	256.526	256.632	265	79529.71	256.653	256.793
265	60782.63	256.526	256.632	265	79964.43	256.653	256.793
265	61217.35	256.526	256.632	265	80399.15	256.653	256.793
265	61652.06	256.526	256.632	265	80833.86	256.653	256.793
265	62086.78	256.526	256.632	265	81268.58	256.615	256.755
265	62521.49	256.496	256.602	265	81703.29	256.615	256.755
265	62956.21	256.534	256.64	265	83007.44	256.653	256.793
265	63390.92	256.602	256.708	265	83442.16	256.582	256.805
265	63825.64	256.564	256.67	265	84311.59	256.615	256.755
265	64260.35	256.496	256.602	265	84746.3	256.653	256.793
265	64695.07	256.534	256.64	265	85181.02	256.653	256.793
265	65129.78	256.534	256.64	265	85615.73	256.623	256.763
265	65564.5	256.534	256.64	265	86050.45	256.653	256.793
265	65999.21	256.496	256.602	265	86050.46	256.653	256.793
265	66433.93	256.602	256.708	266	85.17	256.683	256.823
265	66868.64	256.496	256.602	266	519.89	256.615	256.755
265	67303.36	256.496	256.602	266	954.61	256.645	256.785
265	67738.07	256.526	256.632	266	1389.32	256.653	256.793
265	68172.79	256.534	256.64	266	1824.04	256.615	256.755
265	68607.5	256.496	256.602	266	2258.75	256.645	256.785
265	69042.22	256.564	256.67	266	2693.47	256.653	256.793
265	69476.93	256.496	256.602	266	3128.19	256.615	256.755
265	69911.65	256.564	256.67	266	3562.9	256.653	256.793
265	70346.36	256.564	256.67	266	3997.62	256.653	256.793
265	70781.08	256.526	256.632	266	4432.33	256.653	256.793
265	71215.79	256.564	256.67	266	4867.05	256.653	256.793
265	71650.51	256.564	256.67	266	5301.76	256.653	256.793
265	72085.22	256.496	256.602	266	4867.03	256.653	256.793
265	72519.94	256.564	256.67	266	5301.75	256.615	256.755
265	72954.65	256.564	256.67	266	5736.46	256.653	256.793

265	73389.37	256.564	256.67	266	6171.18	256.683	256.823
265	73824.08	256.564	256.67	266	6605.89	256.683	256.823
265	74258.8	256.496	256.602	266	7040.61	256.615	256.755
265	74693.51	256.534	256.64	266	7475.34	256.615	256.755
265	75128.22	256.564	256.67	266	7910.06	256.653	256.793
265	75562.94	256.526	256.632	266	8344.77	256.645	256.785
265	75997.65	256.522	256.636	266	8779.49	256.645	256.785
265	76432.37	256.496	256.602	266	9214.2	256.645	256.785
265	76867.08	256.534	256.64	266	9648.91	256.683	256.823
265	77301.8	256.496	256.602	266	10083.63	256.645	256.785
265	77736.51	256.534	256.64	266	10518.34	256.653	256.793
265	78605.94	256.564	256.67	266	10953.06	256.645	256.785
265	79040.66	256.564	256.67	266	11387.77	256.615	256.755
265	79475.38	256.564	256.67	266	11822.49	256.653	256.793
265	79910.09	256.534	256.64	266	12257.2	256.615	256.755
265	80344.81	256.534	256.64	266	12691.92	256.623	256.763
265	80779.52	256.564	256.67	266	13126.63	256.585	256.725
265	81214.24	256.534	256.64	266	13561.35	256.683	256.823
265	81648.95	256.481	256.753	266	13996.06	256.691	256.831
265	82083.67	256.564	256.67	266	14430.78	256.623	256.763
265	82518.38	256.526	256.632	266	14865.49	256.653	256.793
265	82953.1	256.526	256.632	266	15300.21	256.623	256.763
265	83822.53	241.265	241.364	266	15734.93	256.683	256.823
265	84257.25	256.534	256.64	266	16169.64	256.721	256.861
265	85126.68	256.564	256.67	266	16604.36	256.645	256.785
265	85561.39	256.564	256.67	266	17039.07	256.661	256.801
265	85996.11	256.534	256.64	266	17473.79	256.645	256.785
266	30.84	256.534	256.64	266	17908.5	256.653	256.793
266	465.55	256.526	256.632	266	18343.22	256.615	256.755
266	900.27	256.534	256.64	266	18777.93	256.645	256.785
266	1334.98	256.564	256.67	266	19212.65	256.615	256.755
266	1769.7	256.564	256.67	266	19647.36	256.653	256.793
266	2204.41	256.534	256.64	266	20082.09	256.615	256.755
266	2639.13	256.534	256.64	266	20516.81	256.653	256.793
266	3073.85	256.496	256.602	266	20951.52	256.645	256.785
266	3508.56	256.594	256.7	266	21386.24	256.645	256.785
266	3943.28	256.526	256.632	266	21820.95	256.653	256.793
266	4377.99	256.564	256.67	266	22255.67	256.653	256.793
266	4812.71	256.602	256.708	266	22690.38	256.653	256.793
266	5247.43	256.534	256.64	266	23125.1	256.615	256.755
266	4812.69	256.534	256.64	266	23559.81	256.653	256.793
266	5247.41	256.526	256.632	266	23994.53	256.691	256.831
266	5682.12	256.534	256.64	266	24429.24	256.623	256.763
266	6116.84	256.572	256.678	266	24863.96	256.623	256.763
266	6551.55	256.496	256.602	266	25298.67	256.653	256.793
266	6986.27	256.496	256.602	266	25733.39	256.653	256.793
266	7855.72	256.534	256.64	266	25733.39	256.653	256.793

266	8290.43	256.526	256.632	266	26168.1	256.585	256.725
266	8725.15	256.564	256.67	266	26602.82	256.623	256.763
266	9159.86	256.526	256.632	266	27037.53	256.615	256.755
266	9594.58	256.526	256.632	266	27472.25	256.721	256.861
266	10029.29	256.602	256.708	266	27906.97	256.653	256.793
266	10464.01	256.564	256.67	266	28341.68	256.623	256.763
266	10898.72	256.496	256.602	266	28776.4	256.615	256.755
266	11333.44	256.534	256.64	266	29211.11	256.653	256.793
266	11768.15	256.526	256.632	266	29645.83	256.653	256.793
266	12202.87	256.526	256.632	266	30080.55	256.615	256.755
266	12637.58	256.526	256.632	266	30515.26	256.653	256.793
266	13072.3	256.602	256.708	266	30949.98	256.623	256.763
266	13507.01	256.496	256.602	266	31384.69	256.661	256.801
266	13941.73	256.564	256.67	266	31819.41	256.623	256.763
266	14376.44	256.564	256.67	266	32254.13	256.631	256.771
266	14811.16	256.564	256.67	266	32688.84	256.662	256.801
266	15245.87	256.564	256.67	266	33123.56	256.623	256.763
266	15680.59	256.534	256.64	266	33558.27	256.623	256.763
266	16115.3	256.564	256.67	266	33992.99	256.615	256.755
266	16550.02	256.534	256.64	266	41817.86	256.615	256.755
266	16984.73	256.564	256.67	266	42252.57	256.653	256.793
266	17419.45	256.526	256.632	266	42687.29	256.615	256.755
266	17854.16	256.526	256.632	266	43122	256.653	256.793
266	18288.88	256.526	256.632	266	43556.72	256.691	256.831
266	18723.59	256.526	256.632	266	45730.3	256.594	256.733
266	19158.31	256.526	256.632	266	46165.01	256.653	256.793
266	19593.02	256.602	256.708	266	46599.73	256.691	256.831
266	19593.04	256.526	256.632	266	47034.45	256.653	256.793
266	20027.75	256.526	256.632	266	47469.16	256.692	256.831
266	20462.47	256.564	256.67	266	47903.88	256.691	256.831
266	20897.18	256.564	256.67	266	48338.59	256.653	256.793
266	21331.9	256.496	256.602	266	48773.31	256.653	256.793
266	21766.61	256.526	256.632	266	49208.03	256.654	256.793
266	22201.33	256.526	256.632	266	49642.74	256.615	256.755
266	22636.04	256.496	256.602	266	50077.46	256.615	256.755
266	23070.76	256.526	256.632	266	50512.17	256.691	256.831
266	23505.47	256.564	256.67	266	50946.89	256.653	256.793
266	23940.19	256.572	256.678	266	51381.61	256.593	256.733
266	24374.9	256.526	256.632	266	51816.32	256.691	256.831
266	24809.62	256.572	256.678	266	52251.04	256.691	256.832
266	25244.33	256.564	256.67	266	52685.76	256.653	256.793
266	25679.05	256.564	256.67	266	53120.47	256.653	256.793
266	25679.05	256.526	256.632	266	53555.19	256.661	256.801
266	26113.76	256.564	256.67	266	53989.9	256.653	256.793
266	26548.48	256.496	256.602	266	54424.62	256.654	256.793
266	27417.91	256.534	256.64	266	54859.34	256.653	256.793
266	27852.63	256.534	256.64	266	55294.05	256.653	256.793

266	28287.34	256.534	256.64	266	55728.77	256.615	256.755
266	28722.06	256.564	256.67	266	56163.49	256.653	256.793
266	29156.78	256.564	256.67	266	56598.2	256.692	256.831
266	29591.49	256.526	256.632	266	57032.92	256.653	256.793
266	30026.21	256.564	256.67	266	57467.63	256.653	256.793
266	30460.92	256.534	256.64	266	57902.35	256.653	256.793
266	30895.64	256.564	256.67	266	58337.07	256.653	256.793
266	31330.36	256.496	256.602	266	58771.78	256.653	256.793
266	31765.07	256.564	256.67	266	59206.5	256.653	256.793
266	32199.79	256.526	256.632	266	59641.22	256.661	256.801
266	32634.5	256.496	256.602	266	60075.93	256.653	256.793
266	33069.22	256.504	256.61	266	60510.65	256.653	256.793
266	33503.94	256.564	256.67	266	60945.36	256.653	256.793
266	33938.65	256.526	256.632	266	61380.08	256.654	256.793
266	34373.37	256.526	256.632	266	61814.79	256.653	256.793
266	41763.52	256.525	256.633	266	62249.51	256.653	256.793
266	42198.23	256.526	256.632	266	62684.23	256.615	256.755
266	42632.95	256.526	256.632	266	63118.94	256.653	256.793
266	43067.66	256.496	256.602	266	63553.66	256.623	256.763
266	43502.38	256.564	256.67	266	63988.37	256.623	256.763
266	46110.67	256.526	256.632	266	64423.09	256.653	256.793
266	46545.39	256.572	256.679	266	64857.8	256.623	256.763
266	46980.11	256.534	256.64	266	65292.52	256.692	256.831
266	47414.82	256.564	256.67	266	65727.23	256.653	256.793
266	47849.54	256.564	256.67	266	66161.95	256.653	256.793
266	48284.25	256.563	256.671	266	66596.66	256.691	256.831
266	48718.97	256.526	256.632	266	67031.38	256.653	256.793
266	49153.69	256.602	256.708	266	67466.1	256.653	256.793
266	49588.4	256.496	256.602	266	67900.81	256.653	256.793
266	50023.12	256.526	256.632	266	68335.53	256.653	256.793
266	50457.84	256.564	256.67	266	68770.24	256.691	256.831
266	50892.55	256.564	256.67	266	69204.96	256.645	256.785
266	51327.27	256.526	256.632	266	69639.67	256.691	256.831
266	51761.98	256.535	256.64	266	70074.39	256.661	256.801
266	52196.7	256.564	256.67	266	70509.1	256.653	256.793
266	52631.42	256.534	256.64	266	70943.82	256.615	256.755
266	53066.13	256.496	256.602	266	71378.54	256.653	256.793
266	53500.85	256.526	256.632	266	71813.25	256.653	256.793
266	53935.56	256.526	256.632	266	72247.97	256.691	256.831
266	54370.28	256.534	256.64	266	72682.68	256.615	256.755
266	54805	256.526	256.632	266	73117.4	256.615	256.755
266	55239.71	256.564	256.67	266	73552.11	256.691	256.831
266	55674.43	256.526	256.632	266	73986.83	256.692	256.831
266	56109.15	256.496	256.602	266	74421.55	256.623	256.763
266	56543.86	256.564	256.67	266	74856.26	256.662	256.801
266	56978.58	256.526	256.632	266	75290.98	256.623	256.763
266	57413.29	256.534	256.64	266	75725.69	256.623	256.763

266	57848.01	256.526	256.632	266	76160.41	256.623	256.763
266	58282.73	256.564	256.67	266	76595.13	256.645	256.785
266	58717.44	256.534	256.64	266	77029.84	256.645	256.785
266	59152.16	256.564	256.67	266	77029.84	256.661	256.801
266	59586.88	256.526	256.632	266	77464.56	256.623	256.763
266	60021.59	256.526	256.632	266	77899.27	256.653	256.793
266	60456.31	256.564	256.67	266	78333.99	256.653	256.793
266	60891.02	256.496	256.602	266	78768.71	256.661	256.801
266	61325.74	256.564	256.67	266	79203.42	256.653	256.793
266	61760.46	256.526	256.632	266	79638.14	256.623	256.763
266	62195.17	256.526	256.632	266	80072.85	256.692	256.831
266	62629.89	256.564	256.67	266	80507.57	256.623	256.763
266	63064.6	256.564	256.67	266	80942.29	256.645	256.785
266	63499.32	256.526	256.632	266	81377	256.645	256.785
266	63934.03	256.564	256.67	266	81811.72	256.683	256.823
266	64368.75	256.526	256.632	266	82246.43	256.623	256.763
266	64803.46	256.572	256.678	266	82681.15	256.645	256.785
266	65238.18	256.534	256.64	266	83115.87	256.683	256.823
266	65672.89	256.602	256.708	266	83550.58	256.653	256.793
266	66107.61	256.564	256.67	266	83985.3	256.615	256.755
266	66542.33	256.526	256.632	266	84420.01	256.615	256.755
266	66977.04	256.564	256.67	266	84854.73	256.721	256.861
266	67411.76	256.564	256.67	266	85289.45	256.653	256.793
266	67846.47	256.526	256.632	266	85724.16	256.653	256.793
266	68281.19	256.534	256.64	266	86158.88	256.615	256.755
266	68715.9	256.526	256.632	267	193.6	256.653	256.793
266	69150.62	256.526	256.632	267	628.31	256.653	256.793
266	69585.33	256.526	256.632	267	1063.03	256.683	256.823
266	70020.05	256.526	256.632	267	1497.74	256.615	256.755
266	70454.77	256.526	256.632	267	1932.46	256.683	256.823
266	70889.48	256.564	256.67	266	80507.57	256.623	256.763
266	71324.2	256.526	256.632	266	80942.29	256.645	256.785
266	71758.91	256.526	256.632	266	81377	256.645	256.785
266	72193.63	256.602	256.708	266	81811.72	256.683	256.823
266	72628.34	256.564	256.67	266	82246.43	256.623	256.763
266	73063.06	256.526	256.632	266	82681.15	256.645	256.785
266	73497.78	256.564	256.67	266	83115.87	256.683	256.823
266	73932.49	256.526	256.632	266	83550.58	256.653	256.793
266	74367.21	256.526	256.632	266	83985.3	256.615	256.755
266	74801.92	256.564	256.67	266	84420.01	256.615	256.755
266	75236.64	256.526	256.632	266	84854.73	256.721	256.861
266	75671.35	256.526	256.632	266	85289.45	256.653	256.793
266	76106.07	256.564	256.67	266	85724.16	256.653	256.793
266	76540.79	256.526	256.632	266	86158.88	256.615	256.755
266	76975.5	256.564	256.67	267	193.6	256.653	256.793
266	77410.22	256.594	256.7	267	628.31	256.653	256.793
266	77844.93	256.526	256.632	267	1063.03	256.683	256.823

266	78279.65	256.526	256.632	267	1497.74	256.615	256.755
266	78714.37	256.526	256.632	267	1932.46	256.683	256.823
266	79149.08	256.526	256.632	267	2367.18	256.615	256.755
266	79583.8	256.526	256.632	267	2801.89	256.645	256.785
266	80018.51	256.564	256.67	267	3236.61	256.645	256.785
266	80453.23	256.526	256.632	267	3671.33	256.615	256.755
266	80887.95	256.526	256.632	267	4106.04	256.615	256.755
266	81322.66	256.526	256.632	267	4540.76	256.615	256.755
266	81757.38	256.556	256.662	267	4975.48	256.683	256.823
266	82192.09	256.526	256.632	267	5410.19	256.653	256.793
266	82626.81	256.564	256.67	267	5844.91	256.653	256.793
266	83061.53	256.564	256.67	267	6279.62	256.623	256.763
266	83496.24	256.526	256.632	267	6714.34	256.623	256.763
266	83930.96	256.526	256.632	267	7149.06	256.653	256.793
266	84365.67	256.564	256.67	267	7583.77	256.645	256.785
266	84800.39	256.526	256.632	267	8018.49	256.645	256.785
266	85235.11	256.526	256.632	267	8453.21	256.645	256.785
266	85669.82	256.526	256.632	267	8887.92	256.645	256.785
266	86104.54	256.564	256.67	267	9322.64	256.661	256.801
267	139.26	256.526	256.632	267	9757.35	256.645	256.785
267	573.97	256.526	256.632	267	10192.07	256.615	256.755
267	1008.69	256.526	256.632	267	10626.79	256.683	256.823
267	1443.41	256.496	256.602	267	11061.5	256.653	256.793
267	1878.12	256.564	256.67	267	11496.22	256.615	256.755
266	80453.23	256.526	256.632	267	11930.93	256.683	256.823
266	80887.95	256.526	256.632	267	12365.65	256.645	256.785
266	81322.66	256.526	256.632	267	12800.36	256.615	256.755
266	81757.38	256.556	256.662	267	13235.08	256.653	256.793
266	82192.09	256.526	256.632	267	13669.79	256.645	256.785
266	82626.81	256.564	256.67	267	14104.51	256.645	256.785
266	83061.53	256.564	256.67	267	14539.23	256.615	256.755
266	83496.24	256.526	256.632	267	14973.94	256.645	256.785
266	83930.96	256.526	256.632	267	15408.65	256.645	256.785
266	84365.67	256.564	256.67	267	15843.36	256.653	256.793
266	84800.39	256.526	256.632	267	17147.51	256.615	256.755
266	85235.11	256.526	256.632	267	17582.23	256.653	256.793
266	85669.82	256.526	256.632	267	18016.94	256.615	256.755
266	86104.54	256.564	256.67	267	18451.66	256.645	256.785
267	139.26	256.526	256.632	267	18886.38	256.645	256.785
267	573.97	256.526	256.632	267	19321.09	256.721	256.861
267	1008.69	256.526	256.632	267	19755.81	256.615	256.755
267	1443.41	256.496	256.602	267	20190.53	256.691	256.831
267	1878.12	256.564	256.67	267	20625.24	256.615	256.755
267	2312.84	256.526	256.632	267	21059.96	256.653	256.793
267	2747.55	256.526	256.632	267	21494.68	256.615	256.755
267	3182.27	256.526	256.632	267	21929.39	256.653	256.793
267	3616.99	256.526	256.632	267	15408.65	256.645	256.785

267	4051.7	256.526	256.632	267	15843.36	256.653	256.793
267	4486.42	256.564	256.67	267	16278.08	256.645	256.785
267	4921.14	256.564	256.67	267	16712.8	256.615	256.755
267	5355.85	256.526	256.632	267	17147.51	256.653	256.793
267	5790.57	256.526	256.632	267	17582.23	256.615	256.755
267	6225.29	256.526	256.632	267	18016.95	256.645	256.785
267	6660	256.526	256.632	267	18451.66	256.645	256.785
267	7094.72	256.526	256.632	267	18886.38	256.721	256.861
267	7529.43	256.526	256.632	267	19321.09	256.615	256.755
267	7964.15	256.564	256.67	267	19755.81	256.691	256.831
267	8398.87	256.526	256.632	267	20190.53	256.615	256.755
267	8833.58	256.564	256.67	267	20625.24	256.653	256.793
267	9703.01	256.526	256.632	267	21059.96	256.615	256.755
267	10137.73	256.526	256.632	267	21494.68	256.653	256.793
267	10572.45	256.526	256.632	267	21929.39	256.675	256.815
267	11007.16	256.564	256.67	267	22364.11	256.653	256.793
267	11441.88	256.556	256.662	267	22798.82	256.653	256.793
267	11876.59	256.526	256.632	267	23233.54	256.615	256.755
267	12311.31	256.526	256.632	267	23668.26	256.645	256.785
267	12746.02	256.564	256.67	267	24102.97	256.653	256.793
267	13180.74	256.526	256.632	267	24537.69	256.645	256.785
267	13615.45	256.526	256.632	267	24972.4	256.653	256.793
267	14050.17	256.526	256.632	267	25407.12	256.615	256.755
267	14484.89	256.526	256.632	267	25841.83	256.615	256.755
267	14919.6	256.526	256.632	267	26276.55	256.691	256.831
267	15354.31	256.526	256.632	267	26711.27	256.615	256.755
267	15789.02	256.526	256.632	267	27145.98	256.691	256.831
267	17093.17	256.526	256.632	267	27580.7	256.615	256.755
267	17527.89	256.526	256.632	267	28015.42	256.653	256.793
267	17962.61	256.526	256.632	267	28450.13	256.691	256.831
267	18397.32	256.526	256.632	267	28884.85	256.615	256.755
267	18832.04	256.526	256.632	267	29319.56	256.645	256.785
267	19266.75	256.526	256.632	267	29754.28	256.615	256.755
267	19701.47	256.526	256.632	267	30189	256.645	256.785
267	20136.19	256.526	256.632	267	30623.71	256.645	256.785
267	20570.9	256.526	256.632	267	31058.43	256.653	256.793
267	21005.62	256.526	256.632	267	31493.14	256.615	256.755
267	21440.34	256.526	256.632	267	31927.86	256.615	256.755
267	21875.05	256.526	256.632	267	32362.58	256.615	256.755
267	15354.31	256.526	256.632	267	32797.29	256.615	256.755
267	15789.02	256.526	256.632	267	33232.01	256.645	256.785
267	16223.74	256.526	256.632	267	33666.73	256.645	256.785
267	16658.46	256.526	256.632	267	34101.44	256.615	256.755
267	17093.17	256.526	256.632	267	34536.16	256.615	256.755
267	17527.89	256.526	256.632	267	34970.87	256.645	256.785
267	17962.61	256.526	256.632	267	35405.59	256.615	256.755
267	18397.32	256.526	256.632	267	35840.31	256.615	256.755

267	18832.04	256.526	256.632	267	36275.02	256.615	256.755
267	19266.76	256.526	256.632	267	36709.74	256.653	256.793
267	19701.47	256.526	256.632	267	37144.45	256.615	256.755
267	20136.19	256.526	256.632	267	37579.17	256.692	256.831
267	20570.9	256.526	256.632	267	38013.89	256.615	256.755
267	21005.62	256.526	256.632	267	38448.6	256.653	256.793
267	21440.34	256.526	256.632	267	38883.32	256.683	256.823
267	21875.05	256.526	256.632	267	39318.03	256.691	256.831
267	22309.77	256.526	256.632	267	39752.75	256.645	256.785
267	22744.48	256.526	256.632	267	40187.47	256.691	256.831
267	23179.2	256.526	256.632	267	40622.18	256.653	256.793
267	23613.92	256.526	256.632	267	41056.9	256.615	256.755
267	24048.63	256.556	256.662	267	43230.48	256.615	256.755
267	24483.35	256.526	256.632	267	43665.19	256.683	256.823
267	24918.06	256.526	256.632	267	44099.91	256.615	256.755
267	25352.78	256.526	256.632	267	44534.63	256.615	256.755
267	25787.5	256.564	256.67	267	44969.34	256.615	256.755
267	26222.21	256.526	256.632	267	45404.06	256.615	256.755
267	26656.93	256.526	256.632	267	45838.78	256.615	256.755
267	27091.64	256.526	256.632	267	46273.49	256.615	256.755
267	27526.36	256.594	256.7	267	46708.21	256.645	256.785
267	27961.08	256.526	256.632	267	47142.93	256.615	256.755
267	28395.79	256.526	256.632	267	47577.64	256.615	256.755
267	28830.51	256.526	256.632	267	48012.36	256.653	256.793
267	29265.22	256.564	256.67	267	48447.07	256.615	256.755
267	29699.94	256.526	256.632	267	48881.79	256.615	256.755
267	30134.66	256.526	256.632	267	48881.79	256.645	256.785
267	30569.37	256.526	256.632	267	49316.51	256.653	256.793
267	31004.09	256.526	256.632	267	49751.23	256.615	256.755
267	31438.8	256.556	256.662	267	50185.94	256.615	256.755
267	31873.52	256.526	256.632	267	50620.66	256.615	256.755
267	32308.24	256.564	256.67	267	51055.38	256.653	256.793
267	32742.95	256.526	256.632	267	51490.09	256.615	256.755
267	33177.67	256.526	256.632	267	51924.81	256.615	256.755
267	33612.39	256.526	256.632	267	52359.52	256.615	256.755
267	34047.1	256.564	256.67	267	52794.24	256.645	256.785
267	34481.82	256.526	256.632	267	53228.96	256.615	256.755
267	34916.54	256.526	256.632	267	53663.67	256.615	256.755
267	35351.25	256.564	256.67	267	54098.39	256.615	256.755
267	35785.97	256.564	256.67	267	54533.11	256.615	256.755
267	36220.68	256.526	256.632	267	54967.82	256.615	256.755
267	36655.4	256.526	256.632	267	55402.54	256.645	256.785
267	37090.11	256.526	256.632	267	55837.26	256.615	256.755
267	37524.83	256.526	256.632	267	56271.97	256.653	256.793
267	37959.55	256.526	256.632	267	56706.69	256.653	256.793
267	38394.26	256.556	256.662	267	57141.41	256.653	256.793
267	38828.98	256.526	256.632	267	57576.12	256.615	256.755

267	39263.69	256.526	256.632	267	58010.84	256.615	256.755
267	39698.41	256.526	256.632	267	58445.56	256.615	256.755
267	40133.13	256.526	256.632	267	58880.27	256.645	256.785
267	40567.84	256.526	256.632	267	59314.99	256.615	256.755
267	41002.56	256.526	256.632	267	59749.71	256.645	256.785
267	43610.86	256.564	256.67	267	60184.42	256.615	256.755
267	44045.57	256.526	256.632	267	60619.14	256.615	256.755
267	44480.29	256.526	256.632	267	61488.58	256.615	256.755
267	44915	256.526	256.632	267	61923.29	256.615	256.755
267	45349.72	256.526	256.632	267	62358.01	256.615	256.755
267	45784.44	256.564	256.67	267	62792.73	256.615	256.755
267	46219.15	256.526	256.632	267	63227.44	256.615	256.755
267	46653.87	256.526	256.632	267	63662.16	256.691	256.831
267	47088.59	256.526	256.632	267	64096.87	256.615	256.755
267	47523.3	256.564	256.67	267	64531.59	256.645	256.785
267	47958.02	256.526	256.632	267	64966.3	256.615	256.755
267	48392.73	256.526	256.632	267	65401.02	256.615	256.755
267	48827.45	256.564	256.67	267	65835.74	256.615	256.755
267	48827.45	256.564	256.67	267	65835.74	256.615	256.755
267	49262.17	256.526	256.632	267	66270.45	256.615	256.755
267	49696.89	256.526	256.632	267	66705.17	256.653	256.793
267	50131.6	256.526	256.632	267	67139.88	256.645	256.785
267	50566.32	256.526	256.632	267	67574.6	256.645	256.785
267	51001.03	256.564	256.67	267	68009.31	256.615	256.755
267	51435.75	256.564	256.67	267	68444.03	256.653	256.793
267	51870.47	256.564	256.67	267	68878.75	256.653	256.793
267	52305.18	256.526	256.632	267	69313.46	256.615	256.755
267	52739.9	256.526	256.632	267	69748.18	256.653	256.793
267	53174.62	256.564	256.67	267	70182.89	256.615	256.755
267	53609.33	256.526	256.632	267	70617.61	256.615	256.755
267	54044.05	256.526	256.632	267	71052.32	256.615	256.755
267	54478.77	256.526	256.632	267	71487.04	256.615	256.755
267	54913.48	256.564	256.67	267	71921.76	256.615	256.755
267	55348.2	256.526	256.632	267	72356.47	256.653	256.793
267	55782.92	256.526	256.632	267	72791.19	256.645	256.785
267	56217.63	256.526	256.632	267	73225.9	256.683	256.823
267	56652.35	256.526	256.632	267	73660.62	256.615	256.755
267	57087.07	256.526	256.632	267	74095.34	256.653	256.793
267	57521.78	256.526	256.632	267	74530.05	256.653	256.793
267	57956.5	256.526	256.632	267	74964.77	256.615	256.755
267	58391.22	256.526	256.632	267	75399.48	256.615	256.755
267	58825.93	256.526	256.632	267	75834.2	256.615	256.755
267	59260.65	256.564	256.67	267	76268.91	256.691	256.831
267	59695.37	256.526	256.632	267	76703.63	256.615	256.755
267	60130.09	256.526	256.632	267	77138.35	256.615	256.755
267	60564.8	256.526	256.632	267	77573.06	256.615	256.755
267	61434.24	256.526	256.632	267	78007.78	256.645	256.785

267	61868.95	256.526	256.632	267	78442.5	256.615	256.755
267	62303.67	256.526	256.632	267	78877.21	256.615	256.755
267	62738.39	256.526	256.632	267	79311.93	256.653	256.793
267	63173.1	256.526	256.632	267	79746.64	256.615	256.755
267	63607.82	256.526	256.632	267	80181.36	256.653	256.793
267	64042.53	256.564	256.67	267	80616.08	256.615	256.755
267	64477.25	256.526	256.632	267	81050.79	256.615	256.755
267	64911.97	256.526	256.632	267	81485.51	256.615	256.755
267	65346.68	256.526	256.632	267	81920.23	256.615	256.755
267	65781.4	256.526	256.632	267	82354.94	256.615	256.755
267	66216.11	256.526	256.632	267	82789.66	256.653	256.793
267	66650.83	256.526	256.632	267	83224.38	256.615	256.755
267	67085.54	256.526	256.632	267	83659.09	256.653	256.793
267	67520.26	256.564	256.67	267	84093.81	256.615	256.755
267	67954.97	256.602	256.708	267	84528.52	256.692	256.831
267	68389.69	256.556	256.662	267	84963.24	256.653	256.793
267	68824.41	256.526	256.632	267	85397.96	256.615	256.755
267	69259.12	256.526	256.632	267	85832.67	256.615	256.755
267	69693.84	256.526	256.632	267	86267.39	256.691	256.831
267	70128.55	256.564	256.67	268	302.11	256.623	256.763
267	70563.27	256.526	256.632	268	736.82	256.653	256.793
267	70997.98	256.526	256.632	268	1171.54	256.615	256.755
267	71432.7	256.526	256.632	268	1606.26	256.653	256.793
267	71867.42	256.526	256.632	268	2040.97	256.623	256.763
267	72302.13	256.526	256.632	268	2475.69	256.585	256.725
267	72736.85	256.526	256.632	268	2910.41	256.615	256.755
267	73171.56	256.526	256.632	268	3345.12	256.691	256.831
267	73606.28	256.526	256.632	268	3779.84	256.615	256.755
267	74041	256.526	256.632	268	4214.56	256.615	256.755
267	74475.71	256.564	256.67	268	4649.27	256.615	256.755
267	74910.43	256.526	256.632	268	5083.99	256.645	256.785
267	75345.14	256.526	256.632	268	5518.71	256.653	256.793
267	75779.86	256.526	256.632	268	5953.42	256.653	256.793
267	76214.58	256.526	256.632	268	5953.43	256.615	256.755
267	76649.29	256.526	256.632	268	6388.15	256.653	256.793
267	77084.01	256.602	256.708	268	6822.87	256.615	256.755
267	77518.72	256.526	256.632	268	7257.58	256.653	256.793
267	77953.44	256.526	256.632	268	7692.3	256.653	256.793
267	78388.16	256.526	256.632	268	8127.02	256.653	256.793
267	78822.87	256.564	256.67	268	8561.73	256.653	256.793
267	79257.59	256.526	256.632	268	8996.45	256.615	256.755
267	79692.31	256.526	256.632	268	9431.17	256.653	256.793
267	80127.02	256.526	256.632	268	9865.88	256.653	256.793
267	80561.74	256.526	256.632	268	10300.6	256.653	256.793
267	80996.45	256.526	256.632	268	10735.32	256.653	256.793
267	81431.17	256.526	256.632	268	11170.03	256.653	256.793
267	81865.89	256.526	256.632	268	11604.75	256.653	256.793

267	82300.6	256.526	256.632	268	12039.47	256.615	256.755
267	82735.32	256.526	256.632	268	12039.47	256.615	256.755
267	83170.04	256.526	256.632	268	12474.18	256.653	256.793
267	83604.75	256.526	256.632	268	12908.9	256.615	256.755
267	84039.47	256.526	256.632	268	13343.62	256.615	256.755
267	84474.19	256.526	256.632	268	13778.33	256.615	256.755
267	84908.9	256.526	256.632	268	14213.05	256.615	256.755
267	85343.62	256.556	256.662	268	14647.76	256.585	256.725
267	85778.33	256.526	256.632	268	15517.19	256.653	256.793
267	86213.05	256.526	256.632	268	15951.9	256.653	256.793
268	247.77	256.526	256.632	268	16386.62	256.615	256.755
268	682.48	256.526	256.632	268	16821.34	256.615	256.755
268	1117.2	256.526	256.632	268	17256.05	256.653	256.793
268	1551.92	256.526	256.632	268	17690.77	256.653	256.793
268	1986.63	256.526	256.632	268	17690.77	256.653	256.793
268	2421.35	256.526	256.632	268	18125.48	256.615	256.755
268	2856.07	256.556	256.662	268	18560.2	256.645	256.785
268	3290.78	256.526	256.632	268	18994.92	256.653	256.793
268	3725.5	256.488	256.594	268	19429.63	256.645	256.785
268	4160.22	256.526	256.632	268	19864.35	256.653	256.793
268	4594.93	256.526	256.632	268	20299.07	256.615	256.755
268	5029.65	256.526	256.632	268	20733.79	256.615	256.755
268	5464.37	256.526	256.632	268	21168.5	256.615	256.755
268	5899.08	256.526	256.632	268	21603.22	256.615	256.755
268	5899.09	256.526	256.632	268	22037.93	256.615	256.755
268	6333.81	256.564	256.67	268	22472.65	256.615	256.755
268	6768.53	256.526	256.632	268	22907.37	256.615	256.755
268	7203.24	256.564	256.67	268	23342.08	256.615	256.755
268	7637.96	256.526	256.632	268	23776.8	256.615	256.755
268	8072.68	256.526	256.632	268	24211.51	256.615	256.755
268	8507.39	256.526	256.632	268	24646.23	256.615	256.755
268	8942.11	256.526	256.632	268	25080.95	256.615	256.755
268	9376.83	256.526	256.632	268	25515.66	256.645	256.785
268	9811.54	256.564	256.67	268	25950.38	256.675	256.814
268	10246.26	256.526	256.632	268	26385.1	256.615	256.755
268	10680.98	256.526	256.632	268	26819.81	256.645	256.785
268	11115.69	256.526	256.632	268	27254.53	256.615	256.755
268	11550.41	256.526	256.632	268	27689.24	256.645	256.785
268	11985.13	256.526	256.632	268	28123.96	256.615	256.755
268	11985.13	256.526	256.632	268	28558.68	256.615	256.755
268	12419.84	256.526	256.632	268	28993.39	256.653	256.793
268	12854.56	256.564	256.67	268	29428.11	256.615	256.755
268	13289.28	256.526	256.632	268	29862.83	256.615	256.755
268	13723.99	256.526	256.632	268	30297.54	256.653	256.793
268	14158.71	256.564	256.67	268	30732.26	256.615	256.755
268	14593.42	256.526	256.632	268	31166.98	256.615	256.755
268	15462.85	256.526	256.632	268	31601.68	256.615	256.755

268	15897.56	256.526	256.632	268	32036.41	256.653	256.793
268	16332.28	256.526	256.632	268	32471.13	256.653	256.793
268	16767	256.526	256.632	268	32905.85	256.615	256.755
268	17201.71	256.526	256.632	268	33340.56	256.615	256.755
268	17636.43	256.564	256.67	268	33775.28	256.615	256.755
268	18071.14	256.526	256.632	268	34209.99	256.615	256.755
268	18505.86	256.526	256.632	268	34644.71	256.577	256.716
268	18940.58	256.526	256.632	268	35079.43	256.645	256.785
268	19375.29	256.526	256.632	268	35514.14	256.683	256.823
268	19810.01	256.526	256.632	268	35948.86	256.645	256.785
268	20244.73	256.526	256.632	268	36383.58	256.615	256.755
268	20679.44	256.564	256.67	268	36818.29	256.615	256.755
268	20679.45	256.564	256.67	268	37253.01	256.615	256.755
268	21114.16	256.526	256.632	268	37687.72	256.615	256.755
268	21548.88	256.526	256.632	268	38122.44	256.645	256.785
268	21983.59	256.564	256.67	268	38557.16	256.615	256.755
268	22418.31	256.526	256.632	268	38991.87	256.615	256.755
268	22853.03	256.526	256.632	268	39426.59	256.653	256.793
268	23287.74	256.564	256.67	268	39861.31	256.615	256.755
268	23722.46	256.564	256.67	268	40296.02	256.615	256.755
268	24157.18	256.526	256.632	268	40730.74	256.645	256.785
268	24591.89	256.526	256.632	268	41165.45	256.645	256.785
268	25026.61	256.526	256.632	268	41600.17	256.615	256.755
268	25461.32	256.564	256.67	268	42034.89	256.615	256.755
268	25896.04	256.556	256.662	268	42469.6	256.615	256.755
268	26330.76	256.526	256.632	268	42904.32	256.615	256.755
268	26765.47	256.526	256.632	268	43339.03	256.615	256.755
268	27200.19	256.526	256.632	268	43773.75	256.653	256.793
268	27634.9	256.526	256.632	268	44208.47	256.615	256.755
268	28069.62	256.526	256.632	268	44643.18	256.615	256.755
268	28504.34	256.526	256.632	268	45077.9	256.615	256.755
268	28939.05	256.526	256.632	268	45512.62	256.653	256.793
268	29373.77	256.526	256.632	268	45947.33	256.645	256.785
268	29808.49	256.602	256.708	268	46382.05	256.645	256.785
268	30243.2	256.564	256.67	268	46816.77	256.615	256.755
268	30677.92	256.526	256.632	268	47251.48	256.615	256.755
268	30677.93	256.526	256.632	268	47686.2	256.645	256.785
268	31112.64	256.526	256.632	268	48120.92	256.645	256.785
268	31547.36	256.526	256.632	268	48990.35	256.683	256.823
268	31982.07	256.526	256.632	268	49425.07	256.675	256.814
268	32416.79	256.526	256.632	268	49859.78	256.675	256.815
268	32851.51	256.556	256.662	268	50294.5	256.645	256.785
268	33286.22	256.526	256.632	268	50729.22	256.645	256.785
268	33720.94	256.526	256.632	268	51163.93	256.645	256.785
268	34155.66	256.526	256.632	268	51598.65	256.683	256.823
268	34590.37	256.526	256.632	268	52033.37	256.675	256.815
268	35025.09	256.526	256.632	268	52468.08	256.615	256.755

268	35459.8	256.556	256.662	268	52902.8	256.615	256.755
268	35894.52	256.526	256.632	268	53337.52	256.645	256.785
268	36329.24	256.526	256.632	268	53772.23	256.683	256.823
268	36763.95	256.556	256.662	268	54206.95	256.615	256.755
268	37633.38	256.526	256.632	268	54641.67	256.615	256.755
268	38068.1	256.526	256.632	268	55076.38	256.645	256.785
268	38502.82	256.526	256.632	268	55511.1	256.615	256.755
268	38937.53	256.526	256.632	268	55945.82	256.645	256.785
268	39372.25	256.526	256.632	268	56380.54	256.645	256.785
268	39806.97	256.526	256.632	268	56815.25	256.675	256.815
268	40241.68	256.526	256.632	268	57249.97	256.645	256.785
268	40676.4	256.526	256.632	268	57684.68	256.645	256.785
268	41111.11	256.526	256.632	268	58119.4	256.615	256.755
268	41545.83	256.496	256.602	268	58554.12	256.577	256.717
268	41980.55	256.526	256.632	268	58988.83	256.645	256.785
268	42415.26	256.526	256.632	268	59423.55	256.607	256.747
268	42849.98	256.564	256.67	268	59858.27	256.645	256.785
268	43284.7	256.526	256.632	268	60292.98	256.645	256.785
268	43719.41	256.526	256.632	268	60727.7	256.645	256.785
268	44154.13	256.526	256.632	268	61162.42	256.645	256.785
268	44588.84	256.526	256.632	268	61597.14	256.675	256.814
268	45023.56	256.564	256.67	268	62031.85	256.675	256.815
268	45458.28	256.526	256.632	268	62466.57	256.645	256.785
268	45892.99	256.564	256.67	268	62901.29	256.645	256.785
268	46327.71	256.526	256.632	268	63336	256.645	256.785
268	46762.43	256.526	256.632	268	63770.72	256.645	256.785
268	47197.14	256.556	256.662	268	64205.44	256.615	256.755
268	47631.86	256.526	256.632	268	64640.16	256.645	256.785
268	48066.58	256.526	256.632	268	65074.87	256.683	256.823
268	48501.29	256.526	256.632	268	65509.59	256.645	256.785
268	48936.01	256.526	256.632	268	65509.59	256.607	256.746
268	49370.73	256.488	256.594	268	65944.3	256.645	256.785
268	49805.44	256.526	256.632	268	66379.02	256.675	256.815
268	50240.16	256.564	256.67	268	66813.74	256.645	256.785
268	50674.88	256.526	256.632	268	67248.45	256.615	256.755
268	51109.59	256.526	256.632	268	67683.17	256.645	256.785
268	51544.31	256.526	256.632	268	68117.88	256.645	256.785
268	51979.03	256.526	256.632	268	68552.6	256.653	256.793
268	52413.74	256.526	256.632	268	68987.32	256.615	256.755
268	52848.46	256.526	256.632	268	69856.75	256.645	256.785
268	53283.18	256.526	256.632	268	70291.46	256.645	256.785
268	53717.89	256.526	256.632	268	70726.18	256.683	256.823
268	54152.61	256.526	256.632	268	71595.61	256.645	256.785
268	54587.33	256.526	256.632	268	72030.33	256.645	256.785
268	55022.05	256.556	256.662	268	72465.04	256.683	256.823
268	55456.76	256.526	256.632	268	72899.76	256.653	256.793
268	55891.48	256.526	256.632	268	73334.48	256.683	256.823

268	56326.2	256.526	256.632	268	73769.19	256.645	256.785
268	56760.91	256.526	256.632	268	74203.91	256.645	256.785
268	57195.63	256.526	256.632	268	74638.62	256.645	256.785
268	58065.06	256.526	256.632	268	75073.34	256.645	256.785
268	58499.78	256.526	256.632	268	75508.06	256.645	256.785
268	58934.49	256.526	256.632	268	75942.77	256.645	256.785
268	59369.21	256.556	256.662	268	76377.49	256.615	256.755
268	59803.93	256.526	256.632	268	76812.2	256.645	256.785
268	60238.65	256.526	256.632	268	77246.92	256.645	256.785
268	60673.36	256.526	256.632	268	77681.63	256.645	256.785
268	61108.08	256.496	256.602	268	78116.35	256.645	256.785
268	61542.8	256.556	256.662	268	78551.07	256.615	256.755
268	61977.51	256.526	256.632	268	78985.78	256.645	256.785
268	62412.23	256.526	256.632	268	79420.5	256.645	256.785
268	62846.95	256.526	256.632	268	79855.22	256.645	256.785
268	63281.66	256.526	256.632	268	80289.93	256.645	256.785
268	63716.38	256.526	256.632	268	80724.65	256.713	256.853
268	64151.1	256.564	256.67	268	81159.36	256.675	256.815
268	64585.82	256.526	256.632	268	81594.08	256.615	256.755
268	65020.53	256.564	256.67	268	82028.8	256.645	256.785
268	65455.25	256.526	256.632	268	82463.51	256.645	256.785
268	65455.25	256.496	256.602	268	82898.23	256.645	256.785
268	65889.96	256.496	256.602	268	83332.95	256.683	256.823
268	66324.68	256.526	256.632	268	83767.66	256.645	256.785
268	66759.4	256.496	256.602	268	84202.38	256.683	256.823
268	67194.11	256.488	256.594	268	84637.1	256.645	256.785
268	67628.83	256.594	256.7	268	85071.81	256.645	256.785
268	68063.54	256.526	256.632	268	85506.53	256.645	256.784
268	68498.26	256.526	256.632	268	85941.24	256.683	256.823
268	68932.98	256.526	256.632	268	86375.96	256.645	256.785
268	69367.69	256.564	256.67	269	410.68	256.645	256.785
268	69367.69	256.496	256.602	269	845.39	256.645	256.784
268	69802.41	256.496	256.602	269	1280.11	256.645	256.785
268	70237.12	256.594	256.7	269	1714.83	256.645	256.785
268	70671.84	256.564	256.67	269	2149.54	256.645	256.785
268	71106.56	256.564	256.67	269	2584.26	256.675	256.815
268	71541.27	256.526	256.632	269	3018.98	256.645	256.785
268	71975.99	256.526	256.632	269	3453.69	256.645	256.785
268	72410.7	256.594	256.7	269	3888.41	256.675	256.815
268	72845.42	256.526	256.632	269	4323.13	256.675	256.815
268	73280.14	256.526	256.632	269	4757.84	256.645	256.784
268	73714.85	256.526	256.632	269	5192.56	256.645	256.785
268	74149.57	256.556	256.662	269	5627.28	256.675	256.815
268	74584.28	256.526	256.632	269	5192.57	256.675	256.814
268	75019	256.556	256.662	269	5627.28	256.675	256.815
268	75453.72	256.526	256.632	269	6062	256.645	256.785
268	75888.43	256.526	256.632	269	6496.72	256.675	256.815

268	76323.15	256.526	256.632	269	6931.43	256.637	256.776
268	76757.86	256.526	256.632	269	7366.15	256.675	256.815
268	77192.58	256.526	256.632	269	7800.87	256.675	256.814
268	77627.3	256.496	256.602	269	8235.58	256.645	256.784
268	78062.01	256.526	256.632	269	8670.3	256.675	256.815
268	78496.73	256.526	256.632	269	9105.02	256.645	256.784
268	78931.44	256.526	256.632	269	9539.73	256.645	256.785
268	79366.16	256.526	256.632	269	9974.45	256.675	256.815
268	79800.88	256.534	256.64	269	10409.17	256.645	256.784
268	80235.59	256.556	256.662	269	10843.88	256.675	256.815
268	80670.31	256.564	256.67	269	11278.6	256.675	256.814
268	81105.03	256.526	256.632	269	11713.32	256.645	256.785
268	81539.74	256.564	256.67	269	12148.04	256.675	256.815
268	81974.46	256.526	256.632	269	13452.17	256.637	256.776
268	82409.17	256.556	256.662	269	13886.89	256.645	256.785
268	82843.89	256.526	256.632	269	14321.6	256.675	256.815
268	83278.61	256.526	256.632	269	14756.32	256.675	256.815
268	83713.32	256.526	256.632	269	15191.04	256.675	256.814
268	84148.04	256.564	256.67	269	15625.75	256.675	256.815
268	84582.76	256.526	256.632	269	16495.19	256.675	256.814
268	85017.47	256.564	256.67	269	16929.9	256.675	256.815
268	85452.19	256.526	256.632	269	17364.62	256.675	256.815
268	85886.91	256.564	256.67	269	17799.33	256.637	256.776
268	86321.62	256.526	256.632	269	18234.05	256.675	256.814
269	356.34	256.526	256.632	269	18668.77	256.607	256.747
269	791.05	256.556	256.662	269	19103.48	256.675	256.815
269	1225.77	256.526	256.632	269	19538.2	256.645	256.785
269	1660.49	256.556	256.662	269	19538.21	256.645	256.785
269	2095.2	256.526	256.632	269	19972.93	256.637	256.776
269	2529.92	256.526	256.632	269	20407.64	256.713	256.853
269	2964.64	256.564	256.67	269	20842.36	256.675	256.815
269	3399.35	256.594	256.7	269	21277.08	256.675	256.815
269	3834.07	256.526	256.632	269	21711.79	256.675	256.815
269	4268.79	256.526	256.632	269	22146.51	256.675	256.814
269	4703.5	256.526	256.632	269	22581.22	256.675	256.815
269	5138.22	256.526	256.632	269	23015.94	256.675	256.815
269	5572.94	256.526	256.632	269	23450.66	256.675	256.814
269	5138.23	256.526	256.632	269	23885.37	256.675	256.815
269	5572.94	256.556	256.662	269	24320.09	256.675	256.814
269	6007.66	256.556	256.662	269	24754.8	256.607	256.747
269	6442.38	256.526	256.632	269	25189.52	256.675	256.815
269	6877.09	256.526	256.632	269	25624.24	256.675	256.814
269	7311.81	256.526	256.632	269	26058.95	256.645	256.784
269	7746.53	256.564	256.67	269	26493.67	256.675	256.814
269	8181.24	256.526	256.632	269	26928.38	256.645	256.784
269	8615.96	256.496	256.602	269	27363.1	256.645	256.785
269	9050.68	256.556	256.662	269	27797.82	256.675	256.815

269	9485.39	256.526	256.632	269	28232.54	256.637	256.776
269	9920.11	256.594	256.7	269	28667.26	256.637	256.776
269	10354.83	256.526	256.632	269	29101.97	256.675	256.814
269	10789.55	256.496	256.602	269	29536.69	256.607	256.746
269	11224.26	256.526	256.632	269	29971.41	256.637	256.776
269	11658.98	256.526	256.632	269	30406.12	256.637	256.776
269	12093.7	256.526	256.632	269	30840.84	256.675	256.815
269	12528.41	256.526	256.632	269	31275.56	256.675	256.815
269	13832.55	256.526	256.632	269	31710.27	256.645	256.785
269	14267.26	256.564	256.67	269	32144.99	256.637	256.776
269	14701.98	256.556	256.662	269	32579.71	256.637	256.776
269	15136.7	256.594	256.7	269	33014.42	256.637	256.776
269	15571.41	256.526	256.632	269	33449.14	256.637	256.776
269	16006.13	256.556	256.662	269	33883.86	256.577	256.716
269	16440.85	256.594	256.7	269	34318.58	256.675	256.814
269	16875.56	256.534	256.64	269	35188	256.713	256.853
269	17310.28	256.564	256.67	269	35622.72	256.645	256.785
269	17745	256.556	256.662	269	36057.43	256.637	256.776
269	18179.71	256.526	256.632	269	36492.15	256.675	256.814
269	18614.43	256.526	256.632	269	36926.87	256.675	256.815
269	19049.15	256.556	256.662	269	37361.58	256.645	256.785
269	19483.87	256.556	256.662	269	37796.3	256.645	256.785
269	19918.59	256.556	256.662	269	38231.01	256.675	256.815
269	20353.31	256.526	256.632	269	38665.73	256.645	256.784
269	20788.02	256.526	256.632	269	39100.45	256.675	256.814
269	21222.74	256.526	256.632	269	39535.16	256.645	256.785
269	21657.45	256.526	256.632	269	39969.88	256.607	256.747
269	22092.17	256.526	256.632	269	40404.59	256.637	256.776
269	22526.88	256.526	256.632	269	40404.59	256.637	256.776
269	22961.6	256.564	256.67	269	40839.31	256.645	256.785
269	23396.32	256.556	256.662	269	41274.02	256.637	256.776
269	23831.03	256.526	256.632	269	41708.74	256.675	256.814
269	24265.75	256.526	256.632	269	42143.46	256.607	256.747
269	24700.46	256.594	256.7	269	42578.17	256.713	256.853
269	25135.18	256.526	256.632	269	43012.89	256.675	256.815
269	25569.9	256.526	256.632	269	43447.61	256.675	256.814
269	26004.61	256.526	256.632	269	43882.32	256.675	256.814
269	26439.33	256.556	256.662	269	44317.04	256.675	256.815
269	26874.04	256.526	256.632	269	44751.75	256.675	256.814
269	27308.76	256.526	256.632	269	45186.47	256.675	256.815
269	27743.48	256.526	256.632	269	45621.19	256.675	256.815
269	28178.19	256.534	256.64	269	46055.9	256.607	256.746
269	28612.92	256.526	256.632	269	46490.62	256.637	256.776
269	29047.63	256.526	256.632	269	46925.33	256.637	256.776
269	29482.35	256.556	256.662	269	47360.05	256.675	256.814
269	29917.07	256.534	256.64	269	47794.77	256.675	256.814
269	30351.78	256.526	256.632	269	48229.48	256.675	256.814

269	30786.5	256.496	256.602	269	48229.49	256.645	256.784
269	31221.22	256.526	256.632	269	48664.2	256.637	256.776
269	31655.93	256.556	256.662	269	49098.92	256.675	256.814
269	32090.65	256.496	256.602	269	49533.64	256.637	256.776
269	32525.37	256.526	256.632	269	49968.35	256.675	256.815
269	32960.09	256.564	256.67	269	50403.07	256.675	256.814
269	33394.8	256.564	256.67	269	50837.79	256.675	256.814
269	33829.52	256.564	256.67	269	51272.5	256.713	256.853
269	34264.24	256.526	256.632	269	51707.22	256.675	256.814
269	34698.95	256.526	256.632	269	52141.94	256.637	256.776
269	35133.66	256.594	256.7	269	52576.65	256.637	256.776
269	35568.38	256.526	256.632	269	53011.37	256.637	256.776
269	36003.09	256.526	256.632	269	53446.09	256.645	256.784
269	36437.81	256.526	256.632	269	53880.8	256.675	256.814
269	36872.53	256.564	256.67	269	54315.52	256.637	256.776
269	37307.24	256.564	256.67	269	54750.23	256.675	256.814
269	37741.96	256.564	256.67	269	55184.95	256.607	256.747
269	38176.67	256.526	256.632	269	55619.67	256.713	256.853
269	38611.39	256.534	256.64	269	56054.38	256.675	256.814
269	39046.11	256.526	256.632	269	56489.1	256.637	256.776
269	39480.82	256.564	256.67	269	56923.82	256.675	256.814
269	39915.54	256.526	256.632	269	57358.53	256.645	256.785
269	40784.97	256.564	256.67	269	57793.25	256.637	256.776
269	41219.68	256.564	256.67	269	58227.97	256.675	256.815
269	41654.4	256.564	256.67	269	58662.69	256.637	256.776
269	42089.12	256.526	256.632	269	59097.4	256.637	256.776
269	42523.83	256.526	256.632	269	59532.12	256.675	256.814
269	42958.55	256.526	256.632	269	59966.84	256.637	256.776
269	43393.27	256.564	256.67	269	60401.55	256.675	256.815
269	43827.98	256.564	256.67	269	60836.27	256.675	256.815
269	44262.7	256.564	256.67	269	61270.99	256.637	256.776
269	44697.41	256.526	256.632	269	61705.7	256.637	256.776
269	45132.13	256.564	256.67	269	62140.42	256.637	256.776
269	45566.85	256.526	256.632	269	62575.14	256.637	256.776
269	46001.56	256.526	256.632	269	63009.85	256.637	256.776
269	46436.28	256.526	256.632	269	63444.57	256.637	256.776
269	46871	256.526	256.632	269	63879.29	256.599	256.738
269	47305.71	256.526	256.632	269	64314	256.637	256.776
269	47740.43	256.564	256.67	269	65183.44	256.675	256.815
269	48175.14	256.526	256.632	269	65618.15	256.637	256.776
269	48175.15	256.564	256.67	269	66052.87	256.675	256.815
269	48609.86	256.564	256.67	269	66487.59	256.637	256.776
269	49044.58	256.564	256.67	269	66922.3	256.637	256.776
269	49479.3	256.526	256.632	269	67357.02	256.637	256.776
269	49914.01	256.526	256.632	269	67791.74	256.637	256.776
269	50348.73	256.534	256.64	269	68226.45	256.637	256.776
269	50783.45	256.526	256.632	269	68661.17	256.645	256.785

269	51218.16	256.526	256.632	269	69095.89	256.637	256.776
269	51652.88	256.526	256.632	269	69965.32	256.607	256.747
269	52087.6	256.526	256.632	269	70400.03	256.675	256.815
269	52522.31	256.564	256.67	269	70834.75	256.637	256.776
269	52957.03	256.526	256.632	269	71269.46	256.675	256.814
269	53391.75	256.564	256.67	269	71704.18	256.675	256.814
269	53826.46	256.564	256.67	269	72138.89	256.637	256.776
269	54261.18	256.564	256.67	269	72573.61	256.637	256.776
269	54695.9	256.556	256.662	269	73008.33	256.675	256.815
269	55130.61	256.526	256.632	269	73443.04	256.637	256.776
269	55565.33	256.564	256.67	269	73877.76	256.675	256.815
269	56000.05	256.496	256.602	269	74312.47	256.607	256.747
269	56434.76	256.496	256.602	269	74747.19	256.637	256.776
269	56869.48	256.556	256.662	269	75181.9	256.637	256.776
269	57304.2	256.564	256.67	269	75616.62	256.675	256.815
269	58173.63	256.556	256.662	269	76051.34	256.637	256.776
269	58608.35	256.564	256.67	269	76486.05	256.637	256.776
269	59043.06	256.526	256.632	269	76920.77	256.637	256.776
269	59477.78	256.526	256.632	269	77355.48	256.637	256.776
269	59912.5	256.496	256.602	269	77790.2	256.637	256.776
269	60347.21	256.534	256.64	269	78224.92	256.637	256.776
269	60781.93	256.526	256.632	269	78659.63	256.675	256.815
269	61216.65	256.526	256.632	269	79094.35	256.675	256.815
269	61651.36	256.526	256.632	269	79529.06	256.675	256.815
269	62086.08	256.556	256.662	269	79963.78	256.637	256.776
269	62520.8	256.526	256.632	269	80398.49	256.637	256.776
269	62955.51	256.496	256.602	269	80833.21	256.637	256.776
269	63390.23	256.526	256.632	269	81267.93	256.667	256.806
269	63824.95	256.564	256.67	269	81702.64	256.645	256.785
269	64259.66	256.564	256.67	269	82137.36	256.637	256.776
269	64694.38	256.564	256.67	269	82572.07	256.637	256.776
269	65129.1	256.496	256.602	269	83006.79	256.637	256.776
269	65563.81	256.594	256.7	269	83441.51	256.637	256.776
269	65998.53	256.564	256.67	269	83876.22	256.637	256.776
269	66433.25	256.526	256.632	269	84310.94	256.637	256.776
269	66867.96	256.564	256.67	269	84745.65	256.667	256.806
269	67302.68	256.556	256.662	269	85180.37	256.637	256.776
269	67737.4	256.564	256.67	269	85615.09	256.675	256.815
269	68172.11	256.594	256.7	269	86049.8	256.607	256.747
269	68606.83	256.564	256.67	270	84.52	256.675	256.815
269	69041.55	256.564	256.67	270	519.24	256.675	256.815
269	69910.98	256.526	256.632	270	953.95	256.637	256.776
269	70345.69	256.564	256.67	270	1388.67	256.675	256.815
269	70780.41	256.564	256.67	270	1823.38	256.675	256.815
269	71215.12	256.526	256.632	270	2258.1	256.637	256.776
269	71649.84	256.564	256.67	270	2692.82	256.705	256.845
269	72084.56	256.526	256.632	270	3127.53	256.637	256.776

269	72519.27	256.526	256.632	270	3562.25	256.637	256.776
269	72953.99	256.526	256.632	270	3996.97	256.637	256.776
269	73388.7	256.526	256.632	270	4431.68	256.645	256.785
269	73823.42	256.594	256.7	270	4866.4	256.675	256.815
269	74258.13	256.526	256.632	270	5301.11	256.675	256.815
269	74692.85	256.564	256.67	270	5735.83	256.637	256.776
269	75127.57	256.564	256.67	270	6170.55	256.637	256.776
269	75562.28	256.556	256.662	270	6605.26	256.637	256.776
269	75997	256.564	256.67	270	7039.98	256.675	256.815
269	76431.71	256.564	256.67	270	7474.7	256.607	256.746
269	76866.43	256.526	256.632	270	7909.41	256.637	256.776
269	77301.14	256.564	256.67	270	8344.13	256.607	256.747
269	77735.86	256.526	256.632	270	8778.85	256.645	256.785
269	78170.58	256.526	256.632	270	9213.56	256.675	256.815
269	78605.29	256.564	256.67	270	9648.28	256.667	256.806
269	79040.01	256.564	256.67	270	10083	256.675	256.815
269	79474.72	256.526	256.632	270	10517.71	256.675	256.815
269	79909.44	256.556	256.662	270	10517.71	256.675	256.815
269	80344.16	256.594	256.7	270	10952.43	256.675	256.815
269	80778.87	256.564	256.67	270	11387.14	256.607	256.746
269	81213.59	256.556	256.662	270	11821.86	256.645	256.785
269	81648.3	256.556	256.662	270	12256.58	256.675	256.815
269	82083.02	256.526	256.632	270	12691.29	256.637	256.776
269	82517.74	256.526	256.632	270	13126.01	256.637	256.776
269	82952.45	256.564	256.67	270	13560.72	256.637	256.776
269	83387.17	256.594	256.7	270	13995.44	256.637	256.776
269	83821.88	256.526	256.632	270	14430.16	256.637	256.776
269	84256.6	256.526	256.632	270	14864.87	256.705	256.844
269	84691.32	256.594	256.7	270	15299.59	256.637	256.776
269	85126.03	256.526	256.632	270	15734.31	256.637	256.776
269	85560.75	256.526	256.632	270	16169.02	256.607	256.746
269	85995.46	256.556	256.662	270	16603.74	256.645	256.785
270	30.18	256.526	256.632	270	17038.45	256.645	256.784
270	464.9	256.564	256.67	270	17907.9	256.637	256.776
270	899.61	256.556	256.662	270	18342.62	256.645	256.785
270	1334.33	256.564	256.67	270	18777.33	256.645	256.785
270	1769.04	256.526	256.632	270	19212.05	256.645	256.785
270	2203.76	256.564	256.67	270	19646.76	256.675	256.814
270	2638.48	256.594	256.7	270	20081.48	256.607	256.746
270	3073.19	256.526	256.632	270	20516.19	256.607	256.747
270	3507.91	256.496	256.602	270	20950.91	256.675	256.814
270	3942.63	256.556	256.662	270	21385.62	256.645	256.785
270	4377.34	256.526	256.632	270	21820.34	256.705	256.844
270	4812.06	256.556	256.662	270	22255.06	256.607	256.746
270	5246.77	256.564	256.67	270	22689.77	256.645	256.784
270	5681.49	256.556	256.662	270	23124.49	256.705	256.845
270	6116.21	256.564	256.67	270	23559.2	256.675	256.814

270	6550.92	256.594	256.7	270	23993.92	256.607	256.746
270	6985.64	256.556	256.662	270	24428.63	256.683	256.823
270	7420.36	256.526	256.632	270	24863.35	256.607	256.746
270	7855.07	256.564	256.67	270	25298.06	256.607	256.746
270	8289.79	256.564	256.67	270	25732.78	256.705	256.844
270	8724.51	256.526	256.632	270	25732.78	256.705	256.844
270	9159.22	256.564	256.67	270	26167.49	256.667	256.806
270	9593.94	256.564	256.67	270	26602.21	256.675	256.814
270	10028.66	256.564	256.67	270	27036.93	256.607	256.746
270	10463.37	256.564	256.67	270	27471.64	256.667	256.806
270	10463.37	256.564	256.67	270	27906.36	256.675	256.814
270	10898.09	256.564	256.67	270	28341.08	256.675	256.814
270	11332.81	256.564	256.67	270	28775.79	256.675	256.815
270	11767.52	256.526	256.632	270	29210.51	256.607	256.746
270	12202.24	256.564	256.67	270	29645.22	256.675	256.814
270	12636.95	256.526	256.632	270	30079.94	256.645	256.785
270	13071.67	256.564	256.67	270	30514.66	256.675	256.814
270	13506.39	256.556	256.662	270	30949.37	256.645	256.785
270	13941.1	256.594	256.7	270	31384.09	256.607	256.747
270	14375.82	256.526	256.632	270	31818.81	256.637	256.776
270	14810.53	256.526	256.632	270	32253.53	256.607	256.747
270	15245.25	256.526	256.632	270	32688.24	256.637	256.776
270	15679.97	256.534	256.64	270	33122.96	256.637	256.776
270	16114.68	256.526	256.632	270	33557.68	256.675	256.815
270	16549.4	256.496	256.602	270	33992.39	256.675	256.815
270	16984.11	256.564	256.67	270	34427.11	256.675	256.814
270	17853.56	256.564	256.67	270	34861.82	256.637	256.776
270	18288.28	256.564	256.67	270	35296.54	256.599	256.738
270	18722.99	256.564	256.67	270	35731.25	256.637	256.776
270	19157.71	256.496	256.602	270	36165.97	256.607	256.747
270	19592.42	256.526	256.632	270	36600.68	256.637	256.776
270	20027.14	256.526	256.632	270	37035.4	256.667	256.806
270	20461.85	256.526	256.632	270	37470.11	256.645	256.785
270	20896.57	256.526	256.632	270	30949.38	256.607	256.747
270	21331.29	256.526	256.632	270	31384.09	256.637	256.776
270	21766	256.564	256.67	270	31818.81	256.607	256.746
270	22200.72	256.526	256.632	270	32253.53	256.637	256.776
270	22635.43	256.526	256.632	270	32688.24	256.637	256.776
270	23070.15	256.556	256.662	270	33122.96	256.675	256.815
270	23504.86	256.564	256.67	270	33557.68	256.675	256.815
270	23939.58	256.556	256.662	270	33992.39	256.675	256.815
270	24374.29	256.526	256.632	270	34427.11	256.637	256.776
270	24809.01	256.526	256.632	270	34861.82	256.599	256.738
270	25243.73	256.534	256.64	270	35296.54	256.637	256.776
270	25678.44	256.564	256.67	270	35731.25	256.607	256.746
270	26113.15	256.526	256.632	270	36165.97	256.637	256.776
270	26547.87	256.564	256.67	270	36600.68	256.667	256.806

270	26982.59	256.526	256.632	270	37035.4	256.645	256.784
270	27417.3	256.594	256.7	270	37470.11	256.645	256.785
270	27852.02	256.526	256.632	270	37904.83	256.637	256.776
270	28286.74	256.556	256.662	270	38339.54	256.637	256.776
270	28721.45	256.564	256.67	270	38774.26	256.645	256.784
270	29156.17	256.564	256.67	270	39208.98	256.645	256.785
270	29590.89	256.564	256.67	270	39643.69	256.645	256.785
270	30025.6	256.534	256.64	270	39208.97	256.645	256.785
270	30460.32	256.526	256.632	270	39643.69	256.645	256.785
270	30895.03	256.564	256.67	270	40078.41	256.645	256.785
270	31329.76	256.564	256.67	270	40513.12	256.675	256.814
270	31764.47	256.534	256.64	270	40947.84	256.645	256.785
270	32199.19	256.526	256.632	270	41382.56	256.645	256.785
270	32633.9	256.556	256.662	270	41817.27	256.645	256.784
270	33068.62	256.564	256.67	270	42251.99	256.577	256.716
270	33503.34	256.564	256.67	270	42686.7	256.577	256.716
270	33938.05	256.526	256.632	270	43121.42	256.645	256.785
270	34372.77	256.496	256.602	270	43556.14	256.675	256.814
270	34807.48	256.564	256.67	270	44425.56	256.645	256.785
270	35242.2	256.564	256.67	270	44860.28	256.645	256.785
270	35676.91	256.564	256.67	270	45294.99	256.645	256.785
270	36111.63	256.496	256.602	270	45729.71	256.645	256.785
270	36546.34	256.564	256.67	270	46164.42	256.645	256.785
270	36981.06	256.526	256.632	270	46599.14	256.645	256.785
270	37415.77	256.564	256.67	270	47033.85	256.607	256.746
270	37850.49	256.564	256.67	270	47468.57	256.645	256.785
270	30895.04	256.564	256.67	270	47903.29	256.645	256.785
270	31329.76	256.534	256.64	270	48338	256.645	256.784
270	31764.47	256.526	256.632	270	48772.72	256.607	256.746
270	32199.19	256.556	256.662	270	49207.43	256.675	256.814
270	32633.9	256.564	256.67	270	49642.15	256.645	256.785
270	33068.62	256.564	256.67	270	49207.43	256.675	256.814
270	33503.34	256.526	256.632	270	49642.14	256.675	256.814
270	34372.77	256.526	256.632	270	50076.86	256.645	256.785
270	34807.48	256.496	256.602	270	50511.58	256.675	256.814
270	35242.2	256.564	256.67	270	50946.29	256.607	256.747
270	35676.91	256.564	256.67	270	51381.01	256.615	256.755
270	36111.63	256.564	256.67	270	51815.72	256.615	256.755
270	36546.34	256.496	256.602	270	52250.44	256.645	256.785
270	36981.06	256.564	256.67	270	52685.15	256.615	256.755
270	37415.77	256.526	256.632	270	53119.87	256.645	256.784
270	37850.49	256.564	256.67	270	53554.59	256.675	256.814
270	38285.21	256.526	256.632	270	53989.3	256.645	256.784
270	38719.92	256.564	256.67	270	54424.02	256.637	256.776
270	39154.64	256.564	256.67	270	54858.73	256.645	256.785
270	39589.35	256.496	256.602	270	55293.45	256.645	256.785
270	39154.64	256.564	256.67	270	55728.17	256.645	256.785

270	39589.35	256.496	256.602	270	56162.88	256.577	256.716
270	40024.07	256.564	256.67	270	56597.6	256.577	256.717
270	40458.78	256.564	256.67	270	57032.31	256.675	256.814
270	40893.5	256.526	256.632	270	57467.03	256.607	256.746
270	41328.22	256.564	256.67	270	57901.75	256.615	256.755
270	41762.93	256.564	256.67	270	58336.46	256.645	256.785
270	42197.65	256.564	256.67	270	58771.18	256.683	256.823
270	42632.36	256.526	256.632	270	59205.89	256.645	256.785
270	43067.08	256.534	256.64	270	59640.61	256.683	256.823
270	43501.8	256.564	256.67	270	60075.33	256.683	256.823
270	43936.51	256.564	256.67	270	60510.04	256.675	256.815
270	44371.22	256.526	256.632	270	61379.48	256.645	256.785
270	44805.94	256.564	256.67	270	61814.2	256.645	256.785
270	45240.65	256.526	256.632	270	62248.91	256.645	256.785
270	45675.37	256.564	256.67	270	62683.63	256.653	256.793
270	46110.08	256.496	256.602	270	63118.34	256.645	256.785
270	46544.8	256.564	256.67	270	63553.06	256.615	256.755
270	46979.52	256.564	256.67	270	63987.78	256.645	256.785
270	47414.23	256.564	256.67	270	64422.49	256.645	256.785
270	47848.95	256.496	256.602	270	64857.21	256.585	256.725
270	48283.66	256.564	256.67	270	65291.93	256.615	256.755
270	48718.38	256.526	256.632	270	65726.64	256.645	256.785
270	49153.09	256.564	256.67	270	66161.36	256.615	256.755
270	49587.81	256.534	256.64	270	66596.07	256.653	256.793
270	50022.53	256.496	256.602	270	67030.79	256.645	256.785
270	49587.8	256.564	256.67	270	67465.51	256.645	256.785
270	50022.52	256.534	256.64	270	67900.22	256.615	256.755
270	50457.24	256.496	256.602	270	68334.94	256.607	256.746
270	50891.95	256.534	256.64	270	68769.65	256.645	256.785
270	51326.67	256.564	256.67	270	69204.37	256.645	256.785
270	51761.38	256.564	256.67	270	69639.08	256.615	256.755
270	52196.1	256.564	256.67	270	70073.8	256.645	256.784
270	52630.82	256.496	256.602	270	70508.52	256.675	256.814
270	53065.53	256.526	256.632	270	70943.23	256.645	256.785
270	53500.25	256.526	256.632	270	71377.95	256.645	256.785
270	53934.96	256.534	256.64	270	71812.67	256.645	256.785
270	54369.68	256.496	256.602	270	84854.12	256.645	256.785
270	54804.39	256.534	256.64	270	85288.84	256.607	256.746
270	55239.11	256.534	256.64	270	85723.55	256.645	256.785
270	55673.83	256.496	256.602	270	86158.27	256.675	256.815
270	56108.54	256.564	256.67	271	192.98	256.645	256.785
270	56543.26	256.526	256.632	271	627.7	256.645	256.785
270	56977.97	256.564	256.67	271	1062.42	256.645	256.785
270	57412.69	256.564	256.67	271	1497.13	256.683	256.823
270	57847.41	256.534	256.64	271	1931.85	256.562	256.927
270	58282.12	256.564	256.67	271	2366.56	256.645	256.785
270	58716.84	256.534	256.64	271	2801.28	256.607	256.746

270	59151.55	256.564	256.67	271	3235.99	232.703	232.828
270	59586.27	256.526	256.632	271	3670.71	256.645	256.785
270	60020.99	256.526	256.632	271	4105.42	256.607	256.747
270	60455.7	256.564	256.67	271	4540.14	256.645	256.785
270	60455.7	256.594	256.7	271	4974.86	256.645	256.785
270	60890.42	256.594	256.7	271	5409.57	256.683	256.823
270	61325.14	256.564	256.67	271	5844.29	256.632	256.798
270	61759.86	256.526	256.632	271	6279	256.645	256.785
270	62194.57	256.534	256.64	271	6713.72	256.607	256.747
270	62629.29	256.534	256.64	271	7583.15	256.645	256.785
270	63064	256.496	256.602	271	8017.87	256.645	256.785
270	63498.72	256.534	256.64	271	8452.58	256.607	256.746
270	63933.44	256.534	256.64	271	9322.01	256.645	256.785
270	64368.15	256.534	256.64	271	9756.73	256.645	256.785
270	64802.87	256.564	256.67	271	10191.44	256.645	256.785
270	65237.59	256.496	256.602	271	10626.16	256.645	256.785
270	65672.3	256.534	256.64	271	11495.59	256.645	256.785
270	66107.02	256.534	256.64	271	11930.31	256.645	256.785
270	66541.73	256.564	256.67	271	12365.02	256.675	256.815
270	66976.45	256.526	256.632	271	12799.74	256.645	256.785
270	67411.17	256.564	256.67	271	13669.17	256.683	256.823
270	67845.88	256.564	256.67	271	14103.89	256.645	256.785
270	68280.6	256.526	256.632	271	14538.6	256.675	256.815
270	68715.31	256.534	256.64	271	14973.32	256.607	256.747
270	69150.03	256.526	256.632	271	15408.04	256.645	256.785
270	69584.74	256.534	256.64	271	15842.75	256.645	256.785
270	70019.46	256.526	256.632	271	16277.47	256.645	256.785
270	70454.18	256.564	256.67	271	16712.18	256.615	256.754
270	70888.89	256.564	256.67	271	17146.9	256.675	256.815
270	71323.61	256.564	256.67	271	17581.61	256.615	256.755
270	71758.33	256.534	256.64	271	18016.33	256.637	256.776
270	84799.78	256.496	256.602	271	18451.04	256.683	256.823
270	85234.5	256.564	256.67	271	18885.76	256.637	256.776
270	85669.21	256.534	256.64	271	19320.48	256.713	256.853
270	86103.93	256.534	256.64	271	20189.9	256.675	256.815
271	138.64	256.534	256.64	271	20624.61	256.607	256.746
271	573.36	256.526	256.632	271	21059.33	256.645	256.785
271	1008.08	256.526	256.632	271	21494.04	256.645	256.784
271	1442.79	256.564	256.67	271	21928.76	256.713	256.853
271	1877.51	256.534	256.64	271	22363.47	256.645	256.785
271	2312.22	256.526	256.632	271	22798.19	256.675	256.815
271	2746.94	256.534	256.64	271	23232.9	256.675	256.815
271	3181.65	256.534	256.64	271	23667.62	256.637	256.776
271	3616.37	256.526	256.632	271	24102.34	256.645	256.784
271	4051.09	256.534	256.641	271	24537.05	256.675	256.814
271	4485.8	256.534	256.64	271	24102.34	256.637	256.776
271	4920.52	256.534	256.64	271	24537.06	256.675	256.814

271	5355.23	256.534	256.64	271	24971.77	256.637	256.776
271	5789.95	256.564	256.67	271	25406.49	256.637	256.776
271	6224.66	256.534	256.64	271	25841.2	256.675	256.814
271	6659.38	256.531	256.644	271	26275.92	256.645	256.785
271	7094.1	256.572	256.678	271	26710.64	256.645	256.784
271	7528.81	256.534	256.64	271	27145.35	256.675	256.814
271	8398.24	256.496	256.602	271	27580.07	256.675	256.814
271	8832.96	256.534	256.64	271	28014.78	256.675	256.814
271	9267.67	256.534	256.64	271	28449.5	256.607	256.747
271	9702.39	256.564	256.67	271	28884.21	256.675	256.815
271	10137.11	256.496	256.602	271	29318.93	256.675	256.814
271	11006.54	256.534	256.64	271	29753.65	256.675	256.814
271	11441.25	256.496	256.602	271	30188.36	256.675	256.814
271	11875.97	256.534	256.64	271	30623.08	256.675	256.815
271	12310.68	256.534	256.64	271	31057.79	256.577	256.716
271	13180.12	256.534	256.64	271	31492.51	256.637	256.776
271	13614.83	256.534	256.64	271	31927.22	256.675	256.815
271	14049.55	256.534	256.64	271	32361.94	256.675	256.814
271	14484.26	256.496	256.602	271	32796.66	256.645	256.785
271	14918.98	256.534	256.64	271	33231.37	256.645	256.784
271	15353.7	256.564	256.67	271	33666.09	256.675	256.814
271	15788.41	256.534	256.64	271	34100.8	256.637	256.776
271	16223.13	256.534	256.641	271	34535.52	256.637	256.776
271	17092.56	256.534	256.64	271	34970.24	256.675	256.814
271	17527.27	256.572	256.678	271	35404.95	256.675	256.814
271	17961.99	256.564	256.67	271	35839.67	256.637	256.776
271	18396.7	256.534	256.64	271	31492.51	256.637	256.776
271	18831.42	256.564	256.67	271	31927.22	256.675	256.815
271	19266.14	256.534	256.64	271	32361.94	256.675	256.814
271	19700.85	256.496	256.602	271	32796.66	256.645	256.785
271	20135.56	256.572	256.679	271	33231.37	256.645	256.784
271	20570.27	256.534	256.64	271	33666.09	256.675	256.814
271	21004.99	256.534	256.641	271	34100.8	256.637	256.776
271	21439.7	256.534	256.64	271	34535.52	256.637	256.776
271	21874.42	256.564	256.67	271	34970.24	256.675	256.814
271	22309.13	256.534	256.64	271	35404.95	256.675	256.814
271	22743.85	256.534	256.64	271	35839.67	256.637	256.776
271	23178.56	256.534	256.64	271	35839.67	256.675	256.815
271	23613.28	256.534	256.64	271	36274.38	256.645	256.784
271	24048	256.534	256.64	271	36709.1	256.645	256.785
271	24482.71	256.526	256.632	271	37143.81	256.645	256.785
271	24048	256.534	256.64	271	37578.53	256.645	256.784
271	24482.72	256.526	256.632	271	38013.24	256.675	256.814
271	24917.43	256.534	256.64	271	38447.96	256.675	256.815
271	25352.15	256.534	256.64	271	38882.67	256.607	256.747
271	25786.86	256.526	256.632	271	39317.39	256.675	256.815
271	26221.58	256.534	256.64	271	39752.1	256.713	256.853

271	26656.3	256.534	256.64	271	40186.81	256.675	256.815
271	27091.01	256.534	256.64	271	40621.53	256.607	256.746
271	27525.73	256.564	256.67	271	41056.24	256.645	256.784
271	27960.44	256.534	256.64	271	41490.96	256.645	256.785
271	28395.16	256.534	256.64	271	41925.68	256.645	256.784
271	28829.87	256.564	256.67	271	42360.39	256.675	256.814
271	29264.59	256.534	256.64	271	42795.11	256.675	256.814
271	29699.31	256.564	256.67	271	43229.82	256.675	256.814
271	30134.02	256.534	256.64	271	43664.54	256.713	256.853
271	30568.74	256.534	256.64	271	44099.25	256.645	256.785
271	31003.45	256.534	256.64	271	44533.97	256.675	256.814
271	31438.17	256.496	256.602	271	44968.68	256.607	256.746
271	31872.89	256.534	256.64	271	45403.4	256.675	256.815
271	32307.6	256.564	256.67	271	45838.11	256.645	256.784
271	32742.32	256.534	256.641	271	46272.83	256.607	256.746
271	33177.03	256.572	256.678	271	46707.54	256.615	256.755
271	33611.75	256.534	256.64	271	47142.25	256.607	256.747
271	34046.47	256.534	256.64	271	47576.97	256.675	256.815
271	34481.18	256.534	256.64	271	48011.68	256.675	256.815
271	34915.9	256.534	256.64	271	48446.4	256.645	256.785
271	35350.61	256.534	256.64	271	48881.11	256.607	256.747
271	35785.33	256.534	256.64	271	49315.83	256.637	256.776
271	31438.17	256.534	256.64	271	49750.55	256.675	256.815
271	31872.89	256.564	256.67	271	50185.26	256.675	256.814
271	32307.6	256.534	256.64	271	50619.98	256.637	256.776
271	32742.32	256.572	256.679	271	51054.69	256.645	256.785
271	33177.03	256.534	256.64	271	53662.99	256.645	256.785
271	33611.75	256.534	256.64	271	54097.69	256.607	256.746
271	34046.47	256.534	256.64	271	54532.41	256.645	256.784
271	34481.18	256.534	256.64	271	54967.12	256.607	256.746
271	34915.9	256.534	256.64	271	55401.84	256.607	256.747
271	35350.61	256.534	256.64	271	55836.56	256.683	256.823
271	35785.33	256.572	256.678	271	56271.27	256.645	256.785
271	36220.04	256.534	256.64	271	56705.99	256.675	256.815
271	36654.76	256.534	256.64	271	57140.7	256.607	256.747
271	37089.47	256.564	256.67	271	57575.42	256.645	256.785
271	37524.19	256.534	256.64	271	58010.14	256.607	256.747
271	37958.9	256.534	256.64	271	58444.85	256.645	256.784
271	38393.62	256.564	256.67	271	58879.57	256.607	256.747
271	38828.33	256.534	256.641	271	59314.28	256.645	256.784
271	39263.05	256.534	256.64	271	59749	256.607	256.747
271	39697.76	256.534	256.64	271	60183.71	256.607	256.747
271	40132.48	256.496	256.602	271	60618.43	256.645	256.785
271	40567.19	256.496	256.602	271	61053.14	256.675	256.815
271	41001.91	256.534	256.64	271	61487.86	256.645	256.785
271	41436.62	256.534	256.64	271	61922.58	256.645	256.785
271	41871.34	256.534	256.64	271	62357.29	256.645	256.784

271	42306.05	256.534	256.64	271	62792.01	256.645	256.785
271	42740.77	256.534	256.64	271	63226.72	256.607	256.747
271	43175.48	256.534	256.64	271	63661.44	256.645	256.785
271	43610.2	256.534	256.64	271	64096.15	256.607	256.747
271	44044.91	256.534	256.64	271	64530.87	256.645	256.785
271	44479.63	256.534	256.64	271	64965.59	256.645	256.785
271	44914.34	256.534	256.64	271	65400.3	256.645	256.785
271	45349.06	256.534	256.64	271	65835.02	256.645	256.785
271	45783.77	256.534	256.64	271	66269.73	256.607	256.746
271	46218.49	256.534	256.64	271	66704.45	256.607	256.746
271	46653.2	256.534	256.64	271	67139.16	256.645	256.785
271	47087.91	256.534	256.64	271	67573.88	256.607	256.746
271	47522.63	256.534	256.64	271	68008.6	256.645	256.785
271	47957.34	256.534	256.64	271	68443.31	256.645	256.785
271	48392.06	256.534	256.64	271	68878.03	256.607	256.747
271	48826.78	256.534	256.64	271	69312.74	256.645	256.785
271	49261.49	256.496	256.602	271	69747.46	256.607	256.747
271	49696.21	256.564	256.67	271	70182.17	256.607	256.746
271	50130.92	256.534	256.64	271	70616.89	256.607	256.746
271	50565.64	256.534	256.64	271	71051.6	256.645	256.785
271	51000.35	256.534	256.64	271	71486.32	256.607	256.747
271	53228.27	256.534	256.64	271	72355.75	256.675	256.815
271	53608.65	256.534	256.64	271	72790.46	256.607	256.746
271	54043.35	256.534	256.64	271	73225.18	256.607	256.746
271	54478.07	256.534	256.64	271	73659.89	256.645	256.785
271	54912.79	256.534	256.64	271	74094.61	256.607	256.747
271	55347.5	256.534	256.64	271	74529.32	256.645	256.785
271	55782.22	256.534	256.64	271	74964.04	256.645	256.785
271	56216.93	256.534	256.64	271	75398.75	256.645	256.785
271	56651.65	256.534	256.641	271	75833.47	256.645	256.785
271	57086.36	256.534	256.641	271	76268.18	256.645	256.785
271	57521.08	256.534	256.64	271	76702.89	256.675	256.814
271	57955.8	256.564	256.67	271	77137.61	256.607	256.746
271	58390.51	256.564	256.67	271	77572.32	256.637	256.776
271	58825.23	256.534	256.64	271	78007.04	256.683	256.823
271	59259.94	256.496	256.602	271	78441.75	256.645	256.785
271	59694.66	256.534	256.64	271	78876.47	256.607	256.746
271	60129.38	256.534	256.64	271	79311.18	256.645	256.785
271	60564.09	256.534	256.64	271	79745.9	256.645	256.785
271	60998.81	256.534	256.64	271	80180.61	256.607	256.746
271	61433.52	256.534	256.64	271	80615.33	256.607	256.746
271	61868.24	256.496	256.602	271	81050.04	256.645	256.785
271	62302.95	256.534	256.64	271	81484.76	256.645	256.785
271	62737.67	256.496	256.602	271	81919.47	256.645	256.784
271	63172.38	256.572	256.678	271	82354.19	256.607	256.746
271	63607.1	256.534	256.64	271	82788.9	256.615	256.755
271	64041.81	256.534	256.641	271	83223.62	256.675	256.815

271	64476.53	256.534	256.64	271	83658.33	256.645	256.784
271	64911.25	256.534	256.64	271	84093.05	256.645	256.785
271	65345.96	256.534	256.64	271	84527.76	256.615	256.755
271	65780.68	256.534	256.64	271	84962.47	256.645	256.784
271	66215.39	256.534	256.64	271	85397.19	256.615	256.755
271	66650.11	256.534	256.64	271	85831.9	256.607	256.746
271	67084.82	256.534	256.64	271	86266.62	256.645	256.785
271	67519.54	256.534	256.64	272	301.33	256.645	256.784
271	67954.25	256.534	256.64	272	736.05	256.615	256.755
271	68388.97	256.534	256.64	272	1170.76	256.645	256.785
271	68823.69	256.534	256.64	272	1605.48	256.645	256.785
271	69258.4	256.534	256.64	272	2040.19	256.645	256.785
271	69693.12	256.534	256.64	272	2474.91	256.607	256.746
271	70127.83	256.534	256.64	272	2909.62	256.615	256.755
271	70562.55	256.534	256.64	272	3344.34	256.645	256.785
271	70997.26	256.534	256.64	272	3779.05	256.645	256.785
271	71431.98	256.534	256.64	272	4213.77	256.615	256.755
271	71866.7	256.534	256.64	272	4648.48	256.675	256.815
271	72736.12	256.534	256.64	272	5083.2	256.615	256.755
271	73170.84	256.534	256.64	272	5517.91	256.645	256.785
271	73605.55	256.534	256.64	272	5952.63	256.615	256.755
271	74040.27	256.534	256.64	272	6387.34	256.615	256.755
271	74474.98	256.534	256.64	272	6822.06	256.577	256.717
271	74909.7	256.534	256.64	272	7256.77	256.645	256.785
271	75344.41	256.534	256.64	272	7256.78	256.577	256.716
271	75779.13	256.534	256.64	272	7691.5	256.645	256.785
271	76213.84	256.534	256.64	272	8126.21	256.615	256.755
271	76648.56	256.534	256.64	272	8560.93	256.645	256.785
271	77083.27	256.564	256.67	272	8995.64	256.713	256.853
271	77517.98	256.534	256.64	272	9430.36	256.615	256.755
271	77952.7	256.534	256.64	272	9865.07	256.615	256.755
271	78387.41	256.534	256.64	272	10299.79	256.615	256.755
271	78822.13	256.534	256.64	272	11169.21	256.615	256.755
271	79256.84	256.496	256.602	272	11603.93	256.645	256.785
271	79691.56	256.534	256.64	272	12038.64	256.615	256.755
271	80126.27	256.534	256.64	272	12473.36	256.645	256.785
271	80560.99	256.496	256.602	272	12908.07	256.645	256.785
271	80995.7	256.534	256.64	272	13342.79	256.653	256.793
271	81430.42	256.534	256.64	272	13777.5	256.645	256.785
271	81865.13	256.534	256.64	272	14212.21	256.615	256.755
271	82299.85	256.534	256.64	272	14646.93	256.577	256.717
271	82734.56	256.534	256.64	272	15081.64	256.615	256.755
271	83169.28	256.534	256.641	272	15516.36	256.615	256.755
271	83603.99	256.534	256.64	272	15951.07	256.645	256.785
271	84038.71	256.534	256.64	272	16385.79	256.615	256.755
271	84473.42	256.534	256.64	272	16820.5	256.615	256.755
271	84908.14	256.534	256.64	272	17255.22	256.615	256.755

271	85342.85	256.564	256.67	272	17689.93	256.615	256.755
271	85777.56	256.564	256.67	272	18124.65	256.615	256.755
271	86212.28	256.534	256.64	272	18559.36	256.615	256.755
272	246.99	256.534	256.641	272	18994.08	256.623	256.763
272	681.71	256.534	256.641	272	19428.79	256.585	256.725
272	1116.42	256.496	256.602	272	19863.51	256.645	256.785
272	1551.14	256.534	256.64	272	20298.22	256.577	256.717
272	1985.85	256.534	256.64	272	20732.94	256.645	256.785
272	2420.57	256.496	256.602	272	21167.65	256.615	256.755
272	2855.28	256.534	256.641	272	21602.37	256.615	256.755
272	3290	256.496	256.602	272	22037.08	256.615	256.755
272	3724.71	256.534	256.64	272	22471.8	256.615	256.755
272	4159.43	256.534	256.64	272	22906.51	256.653	256.793
272	4594.14	256.534	256.641	272	23341.22	256.577	256.717
272	5028.86	256.534	256.64	272	23775.94	256.615	256.755
272	5463.57	256.534	256.64	272	24210.66	256.653	256.793
272	5898.29	256.534	256.64	272	24645.37	256.607	256.747
272	6333	256.534	256.64	272	25080.09	256.645	256.785
272	6767.72	256.534	256.641	272	25514.8	256.615	256.755
272	7202.43	256.534	256.64	272	25949.52	256.683	256.823
272	7202.44	256.534	256.64	272	26384.23	256.615	256.755
272	7637.16	256.534	256.64	272	26818.95	256.615	256.755
272	8071.87	256.534	256.64	272	27253.66	256.615	256.755
272	8506.59	256.534	256.64	272	27688.38	256.615	256.755
272	8941.3	256.534	256.64	272	28123.09	256.645	256.785
272	9376.02	256.534	256.64	272	28557.81	256.615	256.755
272	9810.73	256.534	256.641	272	28992.52	256.577	256.717
272	10245.45	256.534	256.64	272	29427.24	256.615	256.755
272	11114.87	256.534	256.641	272	29861.95	256.585	256.725
272	11549.59	256.534	256.64	272	30296.67	256.615	256.755
272	11984.3	256.534	256.64	272	30731.38	256.585	256.725
272	12419.02	256.504	256.61	272	31166.1	256.645	256.785
272	12853.73	256.534	256.64	272	31600.81	256.653	256.793
272	13288.45	256.572	256.678	272	32035.53	256.645	256.785
272	13723.16	256.534	256.64	272	32470.24	256.653	256.793
272	14157.88	256.534	256.641	272	32904.96	256.585	256.725
272	15027.31	256.534	256.64	272	33339.67	256.645	256.785
272	15462.02	256.534	256.64	272	33774.39	256.645	256.785
272	15896.73	256.534	256.641	272	34209.1	256.645	256.785
272	16331.45	256.534	256.64	272	34643.82	256.615	256.755
272	16766.16	256.534	256.641	272	35078.53	256.585	256.725
272	17200.88	256.534	256.64	272	35513.25	256.615	256.755
272	17635.59	256.534	256.64	272	35947.96	256.585	256.725
272	18070.31	256.534	256.64	272	36382.68	256.585	256.725
272	18505.02	256.564	256.67	272	36817.39	256.615	256.755
272	18939.74	256.534	256.64	272	37252.11	256.653	256.793
272	19374.45	256.496	256.602	272	37686.82	256.615	256.755

272	19809.17	256.572	256.678	272	38121.54	256.615	256.755
272	20243.88	256.534	256.64	272	38556.25	256.607	256.747
272	20678.6	256.496	256.602	272	38990.97	256.615	256.755
272	21113.31	256.564	256.67	272	39425.69	256.645	256.785
272	21548.03	256.496	256.602	272	39860.4	256.585	256.725
272	21982.74	256.572	256.678	272	40295.12	256.653	256.793
272	22417.46	256.534	256.64	272	40729.83	256.623	256.763
272	22852.17	256.534	256.641	272	40729.82	256.623	256.763
272	23286.89	256.534	256.64	272	41164.54	256.615	256.755
272	23721.6	256.534	256.64	272	41599.25	256.615	256.755
272	24156.32	256.534	256.641	272	42033.97	256.615	256.755
272	24591.03	256.534	256.64	272	42468.68	256.615	256.755
272	25025.75	256.534	256.64	272	42903.4	256.615	256.755
272	25460.46	256.534	256.64	272	43338.12	256.653	256.793
272	25895.18	256.534	256.64	272	43772.83	256.615	256.755
272	26329.89	256.534	256.641	272	44207.55	256.645	256.785
272	26764.61	256.534	256.64	272	44642.26	256.615	256.755
272	27199.32	256.534	256.641	272	45076.98	256.577	256.716
272	27634.04	256.496	256.602	272	45511.69	256.645	256.785
272	28068.75	256.534	256.64	272	45946.41	256.585	256.725
272	28503.47	256.534	256.64	272	46381.12	256.653	256.793
272	28938.18	256.534	256.64	272	46815.84	256.615	256.755
272	29372.9	256.496	256.602	272	47250.55	256.645	256.785
272	29807.61	256.534	256.64	272	47685.27	256.607	256.746
272	30242.33	256.534	256.64	272	48119.98	256.615	256.755
272	30677.04	256.534	256.64	272	48554.7	256.585	256.725
272	31111.76	256.534	256.64	272	48989.41	256.615	256.755
272	31546.47	256.534	256.64	272	49424.13	256.615	256.755
272	31981.19	256.534	256.64	272	50293.55	256.615	256.755
272	32415.9	256.534	256.641	272	50728.26	256.653	256.793
272	32850.62	256.534	256.64	272	51162.98	256.615	256.755
272	33285.33	256.534	256.64	272	52032.41	256.615	256.755
272	33720.05	256.534	256.64	272	52467.12	256.615	256.755
272	34154.76	256.534	256.64	272	52901.83	256.615	256.755
272	34589.48	256.572	256.678	272	53336.55	256.577	256.717
272	35024.19	256.534	256.641	272	53771.26	256.577	256.716
272	35458.91	256.534	256.641	272	54205.98	256.615	256.755
272	35893.62	256.572	256.678	272	54640.69	256.615	256.755
272	36328.34	256.534	256.641	272	55075.41	256.615	256.755
272	36763.05	256.534	256.64	272	55510.12	256.615	256.755
272	37197.77	256.534	256.64	272	55944.84	256.615	256.755
272	37632.48	256.496	256.602	272	56379.56	256.577	256.716
272	38067.2	256.496	256.602	272	56814.28	256.615	256.755
272	38501.92	256.534	256.641	272	57248.99	256.615	256.755
272	38936.63	256.534	256.64	272	57683.71	256.577	256.716
272	39371.35	256.534	256.64	272	58118.42	256.615	256.755
272	39806.06	256.534	256.64	272	58553.14	256.577	256.716

272	40240.78	256.564	256.67	272	58987.85	256.577	256.716
272	40675.49	256.534	256.64	272	59422.57	256.607	256.746
272	40675.48	256.534	256.64	272	59857.28	256.653	256.793
272	41110.2	256.534	256.64	272	60292	256.577	256.717
272	41544.91	256.534	256.641	272	60726.71	256.653	256.793
272	41979.63	256.534	256.641	272	61161.43	256.615	256.755
272	42414.35	256.534	256.641	272	61596.14	256.577	256.717
272	42849.06	256.534	256.64	272	62030.86	256.615	256.755
272	43283.78	256.572	256.679	272	62465.57	256.577	256.716
272	43718.49	256.534	256.641	272	62900.29	256.615	256.755
272	44153.21	256.534	256.64	272	63335	256.615	256.755
272	44587.92	256.534	256.64	272	63769.72	256.615	256.755
272	45022.64	256.534	256.64	272	64204.44	256.615	256.755
272	45457.35	256.572	256.678	272	66377.99	256.577	256.717
272	45892.07	256.534	256.641	272	66812.71	256.615	256.755
272	46326.78	256.534	256.64	272	67247.42	256.577	256.716
272	46761.5	256.534	256.641	272	67682.14	256.615	256.755
272	47196.21	256.534	256.641	272	68116.85	256.577	256.716
272	47630.93	256.496	256.602	272	68551.57	256.577	256.717
272	48065.64	256.534	256.64	272	68986.29	256.615	256.755
272	48500.36	256.534	256.64	272	69421	256.577	256.717
272	48935.07	256.534	256.641	272	69855.72	256.577	256.716
272	49369.79	256.534	256.641	272	70290.43	256.653	256.793
272	50239.21	256.534	256.64	272	70725.15	256.577	256.716
272	50673.92	256.534	256.641	272	71159.86	256.615	256.755
272	51108.64	256.534	256.641	272	65943.28	256.615	256.755
272	51543.35	256.534	256.64	272	66377.99	256.577	256.717
272	51978.07	256.534	256.64	272	66812.71	256.615	256.755
272	52412.78	256.534	256.641	272	67247.42	256.577	256.716
272	52847.5	256.534	256.641	272	67682.14	256.615	256.755
272	53282.21	256.534	256.64	272	68116.85	256.577	256.716
272	53716.92	256.534	256.641	272	68551.57	256.577	256.717
272	54151.64	256.534	256.64	272	68986.29	256.615	256.755
272	54586.35	256.534	256.64	272	69421	256.577	256.717
272	55021.07	256.534	256.64	272	69855.72	256.577	256.716
272	55455.78	256.534	256.64	272	70290.43	256.653	256.793
272	55890.5	256.534	256.641	272	70725.15	256.577	256.716
272	56325.21	256.572	256.678	272	71159.86	256.615	256.755
272	56325.22	256.534	256.64	272	71594.58	256.577	256.716
272	56759.94	256.534	256.641	272	72029.29	256.607	256.746
272	57194.65	256.534	256.641	272	72464.01	256.607	256.747
272	57629.37	256.534	256.64	272	72898.72	256.577	256.716
272	58064.08	256.534	256.64	272	73333.44	256.645	256.785
272	58498.8	256.534	256.641	272	73768.15	256.577	256.717
272	58933.51	256.534	256.64	272	74202.87	256.577	256.716
272	59368.23	256.564	256.67	272	74637.58	256.615	256.755
272	59802.94	256.534	256.64	272	75072.3	256.645	256.785

272	60237.66	256.534	256.64	272	75507.01	256.615	256.755
272	60672.37	256.534	256.64	272	75941.73	256.645	256.785
272	61107.09	256.534	256.641	272	76376.44	256.607	256.747
272	61541.8	256.534	256.641	272	76811.16	256.607	256.746
272	61976.52	256.534	256.64	272	77245.87	256.577	256.717
272	62411.23	256.534	256.641	272	77680.59	256.615	256.755
272	62845.95	256.534	256.64	272	78115.3	256.615	256.755
272	63280.67	256.534	256.641	272	78115.3	256.577	256.717
272	63715.38	256.534	256.64	272	78550.01	256.607	256.747
272	64150.1	256.534	256.64	272	78984.73	256.645	256.785
272	66323.66	256.534	256.64	272	79419.44	256.645	256.785
272	66758.37	256.534	256.64	272	79854.16	256.615	256.755
272	67193.09	256.534	256.64	272	80288.87	256.615	256.755
272	67627.8	256.534	256.641	272	80723.58	256.607	256.746
272	68062.52	256.534	256.64	272	81158.3	256.615	256.754
272	68497.23	256.534	256.64	272	81593.01	256.683	256.823
272	68931.95	256.534	256.64	272	82027.73	256.615	256.755
272	69366.66	256.534	256.64	272	82462.44	256.645	256.785
272	69801.38	256.534	256.64	272	82897.15	256.607	256.746
272	70236.09	256.534	256.64	272	83331.87	256.577	256.717
272	70670.81	256.534	256.641	272	83766.58	256.607	256.747
272	71105.52	256.534	256.64	272	84201.3	256.645	256.785
272	65888.94	256.534	256.64	272	84636.01	256.577	256.717
272	66323.66	256.534	256.64	272	85070.73	256.615	256.755
272	66758.37	256.534	256.64	272	85505.44	256.607	256.747
272	67193.09	256.534	256.64	272	85940.15	256.607	256.747
272	67627.8	256.534	256.641	272	86374.87	256.607	256.746
272	68062.52	256.534	256.64	273	409.58	256.577	256.717
272	68497.23	256.534	256.64	273	844.3	256.615	256.755
272	68931.95	256.534	256.64	273	1279.01	256.645	256.785
272	69366.66	256.534	256.64	273	1713.72	256.615	256.755
272	69801.38	256.534	256.64	273	2148.44	256.607	256.747
272	70236.09	256.534	256.64	273	2583.15	256.607	256.746
272	70670.81	256.534	256.641	273	3017.87	256.615	256.755
272	71105.52	256.534	256.64	273	3452.58	256.607	256.747
272	71540.24	256.534	256.64	273	3887.3	256.615	256.755
272	71974.95	256.534	256.64	273	4322.01	256.607	256.746
272	72409.67	256.534	256.64	273	4756.73	256.615	256.755
272	72844.38	256.534	256.641	273	5191.44	256.645	256.785
272	73279.1	256.534	256.641	273	5626.15	256.615	256.755
272	73713.81	256.534	256.641	273	6060.87	256.615	256.755
272	74148.53	256.534	256.641	273	6495.58	256.645	256.785
272	74583.24	256.534	256.641	273	6930.3	256.615	256.755
272	75017.96	256.534	256.64	273	7365.01	256.615	256.755
272	75452.67	256.534	256.641	273	7799.73	256.607	256.746
272	75887.39	256.534	256.641	273	8234.44	256.653	256.793
272	76322.1	256.534	256.64	273	8669.16	256.645	256.785

272	76756.82	256.534	256.64	273	9103.87	256.577	256.717
272	77191.53	256.534	256.641	273	9538.58	256.645	256.785
272	77626.25	256.534	256.64	273	9973.3	256.607	256.747
272	78060.97	256.534	256.64	273	10408.01	256.645	256.785
272	78060.96	256.534	256.64	273	10842.73	256.607	256.747
272	78495.67	256.534	256.641	273	11277.44	256.645	256.785
272	78930.39	256.534	256.64	273	11712.16	256.645	256.785
272	79365.1	256.534	256.64	273	12146.87	256.615	256.755
272	79799.82	256.504	256.611	273	12581.58	256.547	256.687
272	80234.53	256.534	256.641	273	13016.3	256.585	256.725
272	80669.24	256.534	256.64	273	13451.01	256.653	256.793
272	81103.96	256.534	256.641	273	13885.73	256.607	256.747
272	81538.67	256.534	256.641	273	14755.16	256.577	256.716
272	81973.39	256.534	256.64	273	15189.88	256.615	256.755
272	82408.1	256.534	256.641	273	15624.59	256.615	256.755
272	82842.81	256.534	256.641	273	16059.3	256.615	256.755
272	83277.53	256.534	256.641	273	16494.02	256.585	256.725
272	83712.24	256.534	256.641	273	16928.73	256.645	256.785
272	84146.96	256.534	256.64	273	17363.45	256.585	256.725
272	84581.67	256.534	256.64	273	17798.16	256.615	256.755
272	85016.39	256.534	256.641	273	18232.88	256.623	256.763
272	85451.1	256.534	256.641	273	18667.59	256.615	256.755
272	85885.81	256.534	256.64	273	19102.3	256.615	256.755
272	86320.53	256.534	256.64	273	19537.02	256.607	256.747
273	355.24	256.534	256.64	273	19971.73	256.615	256.755
273	789.96	256.534	256.64	273	20406.45	256.645	256.785
273	1224.67	256.534	256.64	273	20841.16	256.645	256.785
273	1659.39	256.534	256.64	273	9973.3	256.607	256.747
273	2094.1	256.534	256.64	273	10408.01	256.645	256.785
273	2528.81	256.534	256.64	273	10842.73	256.607	256.747
273	2963.53	256.534	256.64	273	11277.44	256.645	256.785
273	3398.24	256.534	256.641	273	11712.16	256.645	256.785
273	3832.96	256.534	256.641	273	12146.87	256.615	256.755
273	4267.67	256.534	256.64	273	12581.58	256.547	256.687
273	4702.39	256.534	256.64	273	13016.3	256.585	256.725
273	5137.1	256.534	256.64	273	13451.01	256.653	256.793
273	5571.81	256.534	256.64	273	13885.73	256.607	256.747
273	6006.53	256.534	256.641	273	14320.45	256.577	256.716
273	6441.24	256.534	256.641	273	14755.16	256.615	256.755
273	6875.96	256.534	256.641	273	15189.88	256.615	256.755
273	7310.67	256.534	256.64	273	15624.59	256.615	256.755
273	7745.39	256.534	256.64	273	16059.3	256.585	256.725
273	8180.1	256.534	256.64	273	16494.02	256.645	256.785
273	8614.82	256.534	256.64	273	16928.73	256.585	256.725
273	9049.53	256.534	256.641	273	17363.45	256.615	256.755
273	9484.24	256.534	256.64	273	17798.16	256.623	256.763
273	9918.96	256.534	256.64	273	18232.88	256.615	256.755

273	10353.67	256.534	256.64	273	18667.59	256.615	256.755
273	10788.39	256.534	256.641	273	19102.3	256.607	256.746
273	11223.1	256.534	256.641	273	19537.02	256.615	256.755
273	11657.82	256.534	256.641	273	19971.73	256.645	256.785
273	12092.53	256.572	256.678	273	20406.45	256.645	256.785
273	12527.24	256.534	256.641	273	20841.16	256.653	256.793
273	12961.96	256.534	256.64	273	21275.87	256.623	256.763
273	13396.67	256.534	256.641	273	21710.59	256.683	256.823
273	13831.39	256.534	256.641	273	22145.3	256.683	256.823
273	14700.82	256.534	256.64	273	22580.02	256.607	256.746
273	15135.54	256.572	256.678	273	23014.73	256.607	256.747
273	15570.25	256.534	256.641	273	23449.45	256.645	256.785
273	16004.96	256.534	256.641	273	23884.16	256.607	256.747
273	16439.68	256.534	256.64	273	24318.87	256.607	256.746
273	16874.39	256.534	256.641	273	24753.59	256.645	256.785
273	17309.11	256.534	256.64	273	25188.3	256.577	256.716
273	17743.82	256.534	256.641	273	25623.02	256.623	256.763
273	18178.54	256.534	256.641	273	26057.73	256.607	256.746
273	18613.25	256.534	256.641	273	26492.45	256.623	256.763
273	19047.96	256.534	256.641	273	26927.16	256.615	256.755
273	19482.68	256.534	256.641	273	27361.88	256.615	256.755
273	19917.39	256.534	256.64	273	27796.59	256.615	256.755
273	20352.11	256.534	256.641	273	28231.3	256.577	256.717
273	20786.82	256.534	256.641	273	28666.02	256.607	256.746
273	9918.96	256.534	256.64	273	29100.73	256.645	256.785
273	10353.67	256.534	256.64	273	29535.45	256.577	256.716
273	10788.39	256.534	256.641	273	29970.16	256.615	256.755
273	11223.1	256.534	256.641	273	30404.88	256.607	256.746
273	11657.82	256.534	256.641	273	30839.59	256.645	256.785
273	12092.53	256.572	256.678	273	31274.31	256.645	256.785
273	12527.24	256.534	256.641	273	31709.02	256.607	256.746
273	12961.96	256.534	256.64	273	31274.31	256.645	256.785
273	13396.67	256.534	256.641	273	31709.03	256.645	256.784
273	13831.39	256.534	256.641	273	32143.74	256.607	256.746
273	14266.11	256.534	256.641	273	32578.46	256.645	256.784
273	14700.82	256.572	256.678	273	33013.17	256.645	256.785
273	15135.54	256.534	256.64	273	33447.89	256.577	256.717
273	15570.25	256.534	256.641	273	33882.6	256.615	256.755
273	16004.96	256.534	256.641	273	34317.32	256.615	256.755
273	16439.68	256.534	256.64	273	34752.03	256.653	256.793
273	16874.39	256.534	256.641	273	35186.75	256.615	256.755
273	17309.11	256.534	256.64	273	35621.47	256.653	256.793
273	17743.82	256.534	256.641	273	36056.18	256.683	256.823
273	18178.54	256.534	256.641	273	36490.9	256.547	256.687
273	18613.25	256.534	256.641	273	36925.61	256.653	256.793
273	19047.96	256.534	256.641	273	37360.33	256.607	256.746
273	19482.68	256.534	256.641	273	37795.04	256.607	256.746

273	19917.39	256.534	256.64	273	38229.76	256.577	256.716
273	20352.11	256.534	256.641	273	38664.47	256.645	256.785
273	20786.82	256.534	256.641	273	39099.19	256.645	256.785
273	21221.54	256.534	256.641	273	39533.9	256.645	256.785
273	21656.25	256.534	256.64	273	39968.62	256.607	256.746
273	22090.96	256.534	256.64	273	40403.34	256.607	256.746
273	22525.68	256.534	256.64	273	40838.05	256.645	256.785
273	22960.39	256.534	256.641	273	41272.77	256.645	256.785
273	23395.11	256.534	256.64	273	41707.48	256.607	256.746
273	23829.82	256.534	256.64	273	42142.2	256.615	256.755
273	24264.54	256.534	256.641	273	42576.91	256.653	256.793
273	24699.25	256.534	256.641	273	43011.62	256.607	256.746
273	25133.96	256.534	256.641	273	43446.34	256.577	256.717
273	25568.68	256.534	256.64	273	43881.05	256.615	256.755
273	26003.39	256.534	256.64	273	44315.77	256.615	256.755
273	26438.11	256.534	256.64	273	44750.48	256.645	256.785
273	26872.82	256.534	256.641	273	45185.2	256.607	256.746
273	27307.54	256.534	256.641	273	45619.91	256.607	256.747
273	27742.25	256.534	256.64	273	46054.63	256.607	256.747
273	28176.97	256.534	256.641	273	46489.34	256.607	256.746
273	28611.68	256.534	256.641	273	46924.06	256.577	256.717
273	29046.39	256.534	256.64	273	47358.77	256.577	256.716
273	29481.11	256.534	256.641	273	47793.49	256.607	256.747
273	29915.82	256.534	256.641	273	48228.2	256.577	256.717
273	30350.54	256.534	256.641	273	48662.92	256.577	256.716
273	30785.25	256.496	256.602	273	49097.63	256.607	256.746
273	31219.97	256.534	256.641	273	49532.34	256.607	256.746
273	31654.68	256.534	256.64	273	49967.06	256.645	256.785
273	30785.26	256.496	256.602	273	50401.77	256.607	256.747
273	31219.97	256.534	256.641	273	50836.49	256.645	256.785
273	31654.69	256.534	256.64	273	51271.2	256.607	256.746
273	32089.4	256.534	256.64	273	51705.92	256.645	256.785
273	32524.12	256.534	256.641	273	52140.63	256.645	256.785
273	32958.83	256.534	256.64	273	52575.35	256.607	256.747
273	33393.55	256.534	256.641	273	53010.07	256.645	256.785
273	33828.27	256.534	256.641	273	53444.78	256.615	256.755
273	34262.98	256.534	256.641	273	53879.5	256.607	256.746
273	34697.7	256.534	256.64	273	54314.21	256.615	256.755
273	35132.41	256.534	256.64	273	54748.92	256.577	256.717
273	35567.13	256.533	256.641	273	55183.64	256.653	256.793
273	36001.84	256.534	256.64	273	55618.35	256.607	256.746
273	36436.56	256.534	256.641	273	56053.07	256.607	256.747
273	36871.27	256.534	256.64	273	56487.78	256.607	256.747
273	37305.99	256.534	256.641	273	56922.5	256.615	256.755
273	37740.7	256.534	256.64	273	57357.21	256.607	256.747
273	38175.42	256.534	256.64	273	57791.93	256.607	256.746
273	38610.13	256.534	256.64	273	58226.64	256.607	256.747

273	39044.85	256.534	256.641	273	58661.36	256.577	256.717
273	39479.57	256.496	256.602	273	59096.07	256.577	256.717
273	39914.28	256.534	256.64	273	59530.79	256.615	256.755
273	40349	256.534	256.64	273	59965.5	256.607	256.747
273	40783.71	256.534	256.64	273	60400.21	256.607	256.746
273	41218.43	256.534	256.641	273	60834.93	256.607	256.747
273	41653.14	256.534	256.64	273	61269.64	256.645	256.785
273	42087.86	256.534	256.641	273	61704.36	256.607	256.746
273	42522.57	256.534	256.641	273	62139.07	256.607	256.747
273	42957.29	256.534	256.64	273	62573.79	256.607	256.747
273	43392	256.534	256.64	273	63008.5	256.615	256.755
273	43826.72	256.534	256.64	273	63443.22	256.607	256.747
273	44261.43	256.534	256.641	273	63877.93	256.607	256.747
273	44696.14	256.496	256.602	273	64312.65	256.607	256.747
273	45130.86	256.534	256.641	273	64747.36	256.607	256.747
273	45565.57	256.534	256.641	273	65182.08	256.645	256.785
273	46000.29	256.534	256.641				
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273	46869.72	256.534	256.641				
273	47304.43	256.534	256.64				
273	47739.15	256.534	256.641				
273	48173.86	256.534	256.641				
273	48608.58	256.534	256.641				
273	49043.29	256.534	256.641				
273	49478.01	256.534	256.64				
273	49912.72	256.496	256.602				
273	50347.43	256.534	256.641				
273	50782.15	256.496	256.602				
273	51216.86	256.534	256.641				
273	51651.58	256.534	256.64				
273	52086.29	256.534	256.641				
273	52521.01	256.534	256.641				
273	52955.72	256.534	256.641				
273	52955.73	256.534	256.641				
273	53390.44	256.534	256.641				
273	53825.16	256.534	256.64				
273	54259.87	256.534	256.641				
273	54694.59	256.534	256.641				
273	55129.3	256.496	256.602				
273	55564.02	256.534	256.641				
273	55998.73	256.534	256.641				
273	56433.44	256.534	256.641				
273	56868.16	256.534	256.641				
273	57302.87	256.496	256.602				
273	57737.59	256.534	256.64				
273	58172.3	256.534	256.641				
273	58607.02	256.534	256.641				

273	59041.73	256.534	256.64
273	59476.45	256.534	256.64
273	59911.16	256.534	256.641
273	60345.87	256.534	256.64
273	60780.59	256.564	256.67
273	61215.3	256.534	256.641
273	61650.02	256.496	256.602
273	62084.73	256.534	256.641
273	62519.45	256.534	256.641
273	62954.16	256.534	256.64
273	63388.88	256.534	256.641
273	63823.59	256.534	256.64
273	64258.31	256.572	256.679
273	64693.02	256.534	256.641
273	65127.74	256.534	256.64

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Date	TG12B	TG22B
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1/30/1975	253.6	251.1
2/6/1975	253.5	251.1
2/12/1975	253.6	251.1
2/20/1975	253.5	251
2/27/1975	253.5	251.1
3/6/1975	253.5	251.1
3/12/1975	253.6	251.1
3/20/1975	253.6	250
3/26/1975	253.6	251.1
4/3/1975	253.6	251.1
4/9/1975	253.6	251.1
4/17/1975	253.6	251.1
4/24/1975	253.6	251.2
5/1/1975	253.6	251.1
5/7/1975	253.6	251.2
5/14/1975	253.6	251.2
5/22/1975	253.6	251.2
5/29/1975	253.6	251.2
6/5/1975	253.6	251.1
6/12/1975	253.6	251.2
6/19/1975	253.6	251.2
6/26/1975	253.6	251.3
7/2/1975	253.6	251.2
7/9/1975	253.6	251.2
7/16/1975	253.5	250.2
7/24/1975	253.6	251.3
7/31/1975	253.6	251.2
8/6/1975	253.6	251.2
8/14/1975	253.6	251.2
8/21/1975	253.6	251.3
8/28/1975	253.7	250.3
9/3/1975	253.6	251.2
9/10/1975	253.7	251.2
9/18/1975	253.6	251.3
9/25/1975	253.7	251.3
10/1/1975	253.7	251.2
10/8/1975	253.7	251.2
10/16/1975	253.7	251.3
10/23/1975	253.7	251.3
10/30/1975	253.6	251.2
11/5/1975	253.6	251.2

11/13/1975	253.7	251.2
11/20/1975	253.7	251.3
12/3/1975	253.7	251.1
12/11/1975	253.7	251.2
12/18/1975	253.7	251.2
1/8/1976	253.6	251.1
1/15/1976	252.9	251.3
1/22/1976	253.8	251.2
1/28/1976	253.6	251.1

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Date	TG12B	TG22B
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1/15/1975	256.5	256.9
1/23/1975	256.5	256.9
1/30/1975	256.5	256.9
2/6/1975	256.5	256.9
2/12/1975	256.5	256.9
2/20/1975	256.6	256.9
2/27/1975	256.5	256.9
3/6/1975	256.5	256.8
3/12/1975	256.5	256.8
3/20/1975	256.5	256.8
3/26/1975	256.6	256.8
4/3/1975	256.4	256.8
4/9/1975	256.5	256.9
4/17/1975	256.5	256.9
4/24/1975	256.5	256.9
5/1/1975	256.5	256.9
5/7/1975	256.5	256.9
5/14/1975	256.5	256.9
5/22/1975	256.6	256.9
5/29/1975	256.6	256.9
6/5/1975	256.5	256.8
6/12/1975	256.6	256.9
6/19/1975	256.6	256.9
6/26/1975	256.6	256.8
7/2/1975	256.6	256.9
7/9/1975	256.6	256.9
7/17/1975	256.6	256.9
7/24/1975	256.6	256.9
7/31/1975	256.6	256.9
8/6/1975	256.6	256.9
8/14/1975	256.6	256.9
8/21/1975	256.6	256.9
8/28/1975	256.6	256.9
9/3/1975	256.6	256.9
9/10/1975	256.6	256.9
9/18/1975	256.6	256.9
9/25/1975	256.6	256.9
10/1/1975	256.6	256.9
10/8/1975	256.6	256.9
10/16/1975	256.6	256.9
10/23/1975	256.6	256.9
10/30/1975	256.6	256.9
11/5/1975	256.7	256.9

11/13/1975	256.7	256.9
11/20/1975	256.7	256.9
12/3/1975	256.7	256.9
12/11/1975	256.7	256.9
12/18/1975	256.6	256.9
1/8/1976	256.6	256.9
1/15/1976	256.7	256.9
1/22/1976	256.7	256.9
1/28/1976	256.6	256.9
2/4/1976	256.6	256.9
2/12/1976	256.7	256.9
2/18/1976	256.7	256.9
2/26/1976	256.7	256.9
3/3/1976	256.6	256.9
3/11/1976	256.7	256.9
3/18/1976	257.1	256.9
3/25/1976	256.7	256.9
3/31/1976	256.7	256.9
4/8/1976	256.8	256.9
4/15/1976	256.7	256.9
4/22/1976	256.8	256.9
4/28/1976	256.7	256.9
5/6/1976	256.7	257
5/13/1976	256.7	257
5/20/1976	256.5	256.9
5/26/1976	256.7	256.9
6/2/1976	256.8	257
6/9/1976	256.9	256.9
6/17/1976	256.7	256.9
6/23/1976	256.7	256.9
7/1/1976	256.7	256.9
7/8/1976	256.7	257
7/15/1976	256.7	256.9
7/22/1976	256.7	257
7/28/1976	256.7	257
8/5/1976	256.7	256.9
8/12/1976	256.7	256.9
8/18/1976	256.9	256.9
8/25/1976	256.8	256.9
9/1/1976	256.7	256.9
9/8/1976	256.8	256.9
9/15/1976	256.7	257
9/22/1976	256.8	256.9
9/29/1976	256.8	257
10/6/1976	256.8	256.9
10/13/1976	256.7	257
10/20/1976	256.9	256.9

10/27/1976	256.8	257
11/3/1976	256.7	256.9
11/10/1976	256.8	257
11/17/1976	256.8	257
11/22/1976	256.8	256.9
12/1/1976	256.8	257
12/8/1976	256.8	256.9
12/16/1976	256.8	257
12/22/1976	256.8	257
1/5/1977	256.9	257
1/12/1977	256.8	257
1/14/1977	256.8	257
1/26/1977	256.8	257
2/2/1977	256.8	257
2/9/1977	256.8	257
2/16/1977	256.8	257
2/23/1977	256.9	257
3/2/1977	256.8	
3/9/1977	256.8	257
3/16/1977	256.8	257
3/23/1977	256.8	257
3/30/1977	256.8	257
4/6/1977	256.9	257
4/13/1977	256.9	257
4/20/1977	256.8	257
4/27/1977	256.9	257
5/4/1977	256.9	257
5/11/1977	256.8	257
5/18/1977	256.8	257
5/25/1977	256.8	257
6/1/1977	256.9	257
6/8/1977	256.9	257
6/15/1977	256.9	257
6/20/1977	256.9	257
6/29/1977	256.8	257
7/6/1977	256.9	
7/13/1977	256.9	
8/24/1977	256.8	
9/7/1977	256.8	
9/14/1977	256.9	
9/22/1977	256.9	