

№	Y	№	X	Y	№	X	Y	№	X	Y	№	X	Y	№	X	Y	
993	38378,2859	63844,8424	1055	38310,3957	63777,2602	1117	35366,5632	61552,9586	1	76312,2989	27185,6498	63	80989,8818	29672,7615	125	80436,1252	24404,0976
994	38377,1542	63843,6936	1056	38310,3821	63777,2476	1118	35220,3933	61471,9483	2	76314,1320	27290,3544	64	81075,6573	29612,7057	126	80338,3569	24366,5730
995	38376,4109	63842,9557	1057	38310,3753	63777,2470	1119	34909,0237	61299,2859	3	76319,6121	27394,9215	65	81159,2812	29549,6814	127	80239,3512	24332,4883
996	38375,2650	63841,8163	1058	38310,3615	63777,2218	1120	34761,2905	61224,2870	4	76328,7365	27499,2412	66	81240,6661	29483,7905	128	80139,2087	24301,8711
997	38374,6921	63841,2418	1059	38310,3576	63777,2242	1121	34528,8658	61105,2188	5	76341,5020	27603,1735	67	81319,6931	29415,0860	129	80038,0706	24274,7681
998	38373,5557	63840,1350	1060	38310,3520	63777,2187	1122	34442,4682	61061,1901	6	76357,8757	27706,5992	68	81396,2747	29343,6700	130	79936,0375	24251,2068
999	38373,0207	63839,5466	1061	38310,3454	63777,2123	1123	33967,7902	60840,3570	7	76377,8543	27833,3884	69	81470,3229	29269,6246	131	79833,2505	24231,2338
1000	38371,9080	63838,4585	1062	38310,3434	63777,2103	1124	33485,8223	60635,9130	8	76401,4152	27911,4216	70	81541,7398	29193,0421	132	79729,8196	24214,8465
1001	38370,6437	63837,2023	1063	38310,3409	63777,2080	1125	32997,4175	60447,8378	9	76428,5151	28012,5698	71	81610,4378	29114,0148	133	79625,8859	24202,0914
1002	38369,9004	63836,3990	1064	38310,3398	63777,2069	1126	32501,7633	60277,8577	10	76459,1310	28112,7036	72	81676,3289	29032,6347	134	79521,5694	24192,9658
1003	38368,4704	63835,0167	1065	38310,3386	63777,2057	1127	32050,6334	60139,3302	11	76493,2203	28211,7139	73	81739,3559	28949,0131	135	79417,0002	24187,4765
1004	38367,7176	63834,2695	1066	38310,3379	63777,2051	1128	32056,3224	60104,4672	12	76530,7498	28309,4716	74	81799,4107	28863,2328	136	79312,2989	24185,6505
1005	38366,8321	63833,3541	1067	38310,3375	63777,2047	1129	32136,8351	59611,0589	13	76571,6670	28405,8679	75	81856,4463	28775,4149	137	79207,6055	24187,4846
1006	38365,6579	63832,1913	1068	38310,3373	63777,2045	1130	32217,3377	59117,6618	14	76615,9185	28500,7641	76	81910,3748	28685,6514	138	79103,0297	24192,9661
1007	38365,2270	63831,7663	1069	38310,3371	63777,2044	1131	32297,8498	58624,2554	15	76663,4622	28594,0712	77	81961,1392	28594,0638	139	78998,7114	24202,0916
1008	38364,2800	63830,8090	1070	38310,3371	63777,2043	1132	32378,3615	58130,8500	16	76714,2247	28685,6508	78	82008,6821	28500,7635	140	78894,7803	24214,8480
1009	38363,0774	63829,6134	1071	38310,3370	63777,2042	1133	32458,8729	57637,4454	17	76768,1539	28775,4144	79	82052,9362	28405,8620	141	78791,3564	24231,2324
1010	38362,4666	63829,0017	1072	38310,3368	63777,2041	1134	32539,3840	57144,0418	18	76825,1868	28863,2332	80	82093,8542	28309,4706	142	78688,5688	24251,2118
1011	38361,7042	63828,2171	1073	38310,3368	63777,2040	1135	32619,8948	56650,6392	19	76885,2510	28949,0092	81	82131,3790	28211,7106	143	78586,5370	24274,7633
1012	38360,6436	63827,1663	1074	38310,3368	63777,2040	1136	32749,1999	55858,1986	20	76948,2738	29032,6340	82	82165,4735	28112,7029	144	78485,3905	24301,8637
1013	38359,4788	63826,0362	1075	38310,3367	63777,2039	1137	31437,4936	56488,3449	21	77014,1632	29114,0197	83	82196,0906	28012,5687	145	78385,2484	24332,4802
1014	38358,7639	63825,3310	1076	38310,3366	63777,2039	1138	30556,2881	56911,6738	22	77082,8663	29193,0478	84	82223,1930	27911,4189	146	78286,2401	24366,5797
1015	38357,8358	63824,3643	1077	38310,3366	63777,2039	1139	29603,1191	57369,5704	23	77154,2810	29269,6305	85	82246,7438	27809,3844	147	78188,4838	24404,0994
1016	38356,6426	63823,1641	1078	38310,3366	63777,2038	1140	28510,7073	57869,3694	24	77228,3249	29343,6699	86	82266,7262	27706,5955	148	78092,0893	24445,0166
1017	38356,0602	63822,6084	1079	38310,3366	63777,2038	1141	27385,0240	58435,1055	25	77304,9062	29415,0882	87	82283,1030	27603,1733	149	77997,1848	24489,2682
1018	38354,9949	63821,5623	1080	38310,3366	63777,2038	1142	25977,3686	59111,3020	26	77383,9424	29483,7872	88	82295,8671	27499,2379	150	77903,8895	24536,8114
1019	38353,3377	63819,8764	1081	38310,3366	63777,2038	1143	24038,8269	60042,5086	27	77465,3218	29549,6898	89	82304,9918	27394,9199	151	77812,3016	24587,5738
1020	38352,4096	63818,9611	1082	38310,3366	63777,2038	1144	23732,0494	60124,7941	28	77548,9422	29612,7083	90	82310,4701	27290,3495	152	77722,5399	24641,5125
1021	38351,2259	63817,7749	1083	38310,3366	63777,2038	1145	23232,1315	60277,5119	29	77634,7218	29672,7647	91	82312,3051	27185,6567	153	77634,7227	24698,5448
1022	38348,9153	63815,4539	1084	38310,3366	63777,2038	1146	22736,9040	60448,0403	30	77722,5391	29729,8019	92	82310,4695	27080,9521	154	77548,9481	24758,5983
1023	38347,9778	63814,5012	1085	38310,3366	63777,2038	1147	22248,0526	60635,4857	31	77812,3020	29783,7320	93	82304,9970	26976,3849	155	77465,3149	24821,6206
1024	38345,9844	63812,5164	1086	38310,3366	63777,2038	1148	21765,5773	60839,8482	32	77903,8892	29834,4981	94	82295,8700	26872,0656	156	77383,9408	24887,5188
1025	38343,6264	63810,1861	1087	38310,3366	63777,2038	1149	21291,1840	61061,0872	33	77997,1890	29882,0327	95	82283,1022	26768,1339	157	77304,9142	24956,2209
1026	38343,0203	63809,5369	1088	38310,3366	63777,2038	1150	20869,4729	61276,4284	34	78092,0903	29926,2886	96	82266,7262	26664,7089	158	77228,3228	25027,6347
1027	38341,9100	63808,4208	1089	38310,3366	63777,2038	1151	20667,3099	60876,8584	35	78188,4816	29967,2083	97	82246,7452	26561,9206	159	77154,2846	25101,6774
1028	38341,4270	63807,9398	1090	38310,3366	63777,2038	1152	20441,6077	60430,7733	36	78286,2417	30004,7348	98	82223,1921	26459,8882	160	77082,8676	25178,2573
1029	38340,4445	63807,0315	1091	38310,3366	63777,2038	1153	20215,9165	59984,6986	37	78385,2493	30038,8211	99	82196,0900	26358,7412	161	77014,1696	25257,2922
1030	38339,2750	63805,8336	1092	38310,3366	63777,2038	1154	19990,2261	59538,6244	38	78485,3938	30069,4397	100	82165,4718	26258,5987	162	76948,2680	25338,6702
1031	38338,0558	63804,6077	1093	38310,3366	63777,2038	1155	19764,5263	59092,5411	39	78586,5340	30096,5440	101	82131,3805	26159,5899	163	76885,2506	25422,2991
1032	38336,9525	63803,4659	1094	38310,3366	63777,2038	1156	19525,5295	58620,1593	40	78688,5691	30120,0964	102	82093,8492	26061,8338	164	76825,1850	25508,0773
1033	38336,1452	63802,6930	1095	38310,3366	63777,2038	1157	19078,4264	59455,8630	41	78791,3585	30140,0804	103	82052,9402	25965,4390	165	76768,1584	25595,8928
1034	38334,8479	63801,3947	1096	38310,3366	63777,2038	1158	18630,8314	60292,4604	42	78894,7815	30156,4588	104	82008,6871	25870,5446	166	76714,2288	25685,6540
1035	38334,1471	63800,6942	1097	38310,3366	63777,2038	1159	18152,0714	61187,3124	43	78998,7176	30169,2144	105	81961,1420	25777,2396	167	76663,4632	25777,2395
1036	38333,1717	63799,7042	1098	38310,3366	63777,2038	1160	17626,8616	62168,9885	44	79103,0368	30178,3505	106	81910,3779	25685,6520	168	76615,9189	25870,5379
1037	38332,4804	63799,0597	1099	38310,3366	63777,2038	1161	17040,2128	63265,4917	45	79207,5982	30183,8304	107	81856,4477	25595,9006	169	76571,6634	25965,4474
1038	38330,7664	63797,3785	1100	38310,3366	63777,2038	1162	16933,4534	63465,0349	46	79312,3020	30185,6565	108	81799,4135	25508,0739	170	76530,7538	26061,8368
1039	38329,3649	63795,9775	1101	38310,3366	63777,2038	1163	15957,1665	63936,2788	47	79416,9978	30183,8224	109	81739,3484	25422,3003	171	76493,2272	26159,5951
1040	38325,7569	63792,3535	1102	38310,3366	63777,2038	1164	14554,0678	64613,5261	48	79521,5661	30178,3410	110	81676,3346	25338,6676	172	76459,1308	26258,6012
1041	38320,4916	63787,1044	1103	38310,3366	63777,2038	1165	13373,1641	65183,5170	49	79625,8868	30169,2151	111	81610,4349	25257,2945	173	76428,5119	26358,7440
1042	38316,7227	63783,3590	1104	38310,3366	63777,2038	1166	12340,2426	65682,0842	50	79729,8203	30156,4581	112	81541,7312	25178,2589	174	76401,4174	26459,8923
1043	38315,5200	63782,1822	1105	38310,3366	63777,2038	1167	11391,4120	66140,0426	51	79833,2465	30140,0729	113	81470,3163	25101,6786	175	76377,8542	26561,9159
1044	38314,2132	63780,9680	1106	38310,3366	63777,2038	1168	10508,5477	66566,1753	52	79936,0364	30120,0927	114	81396,2721	25027,6317	176	76357,8798	26664,7135
1045	38312,7690	63779,5494	1107	38286,7534	63753,6032	1	9206,3770	67194,6721	53	80038,0							