

№	X	Y	№	X	Y	№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	27748,4203	75233,0722	61	27087,8837	75203,5457	121	26804,6278	76180,0356	181	28954,7067	77408,8901	1	26698,1445	73909,0336	1	26257,3188	76194,2037
2	27732,6201	75200,4697	62	27166,8536	75254,3496	122	26794,2623	76188,3245	182	28935,1750	77380,4774	2	26702,7437	73918,6167	2	26104,8888	76105,9773
3	27727,5174	75202,9318	63	27123,6652	75312,0426	123	26772,1380	76174,1072	183	28925,7230	77366,2185	3	26719,8749	73954,1982	3	26065,2948	76180,2192
4	27696,4926	75138,7934	64	27093,0237	75290,0461	124	26685,8854	76118,2349	184	28917,3195	77353,5651	4	26758,5742	73951,6465	4	26257,0198	76274,0921
5	27689,7195	75118,5693	65	27038,7054	75354,1657	125	26563,3113	76141,7081	185	28864,9868	77279,7009	5	26788,3541	73997,5397	5	26255,0310	76259,4555
6	27687,4994	75113,9709	66	27055,8455	75396,5417	126	26566,5417	76154,7147	186	28860,6393	77273,5527	6	26755,9561	74007,2232	6	26256,4081	76205,9485
7	27685,3218	75105,6906	67	27097,8634	75347,5461	127	26587,3806	76238,4812	187	28857,6980	77269,3316	7	26656,7126	74058,5783	7	26194,2037	76194,2037
8	27684,3173	75098,7927	68	27203,0005	75457,6029	128	26602,9539	76298,5366	188	28855,2982	77266,0078	8	26640,7450	74000,8633	8	26490,7193	76109,7193
9	27684,7834	75094,8406	69	27216,2380	75437,6026	129	26622,2700	76351,5211	189	28844,4885	77249,7608	9	26648,1025	73997,7374	9	264906,4403	2298,0500
10	27686,8128	75089,7509	70	27363,8943	75749,2508	130	26667,6725	75749,2508	190	28864,7527	77129,8664	10	26643,4083	73986,6863	10	264905,7322	2293,5671
11	27687,7875	75088,6774	71	27287,5446	75785,8277	131	26702,0406	76527,1398	191	28727,7785	77062,0582	11	26636,0511	73989,8222	11	264865,4555	2299,0784
12	27678,8902	75077,1262	72	27304,3499	75810,2342	132	26816,1552	76672,6932	192	28744,1730	77019,2164	12	26612,5130	73914,1028	12	264739,8839	2125,6285
13	27677,1355	75073,5870	73	27304,1367	75846,6589	133	26885,2392	76743,0981	193	28767,1782	76959,1025	13	26626,3093	73907,4928	13	264763,5997	2098,0969
14	27675,8185	75064,0659	74	27275,1823	75942,1735	134	26977,3351	76817,9365	194	28750,9465	76832,7748	14	26630,4134	73917,2876	14	264781,2234	2083,3320
15	27674,1029	75055,4444	75	27258,2072	75999,2927	135	27074,3041	76881,9260	195	28733,1479	76796,4887	15	26650,8405	73908,5392	1	264788,5158	2077,2162
16	27667,4112	75024,3555	76	27258,6156	76009,3056	136	27190,5617	76954,8789	196	28710,0604	76785,5153	16	26658,9184	73926,4316	1	264788,5158	2077,2162
17	27658,1545	75025,0160	77	27253,3044	76012,6729	137	27231,7256	76979,3658	197	28695,9931	76756,3824	1	26698,1445	73909,0336	1	264788,5158	2077,2162
18	27650,9305	75022,8274	78	27246,6785	76011,6603	138	27349,9722	77049,7306	198	28692,8095	76755,4279	1	26698,1445	73909,0336	1	264788,5158	2077,2162
19	27642,3907	75017,4693	79	27182,5987	76069,1107	139	27456,8966	77105,0007	199	28689,8752	76770,8219	1	26698,1445	73909,0336	1	264788,5158	2077,2162
20	27634,4998	75008,2747	80	27159,7550	76088,1195	140	27502,0306	77126,9224	200	28684,3023	76794,3545	1	26698,1445	73909,0336	1	264788,5158	2077,2162
21	27630,5729	74992,0639	81	27257,2377	76290,5035	141	27615,5302	77178,5550	201	28584,3621	76677,7886	1	26698,1445	73909,0336	1	264788,5158	2077,2162
22	27629,0865	74985,5075	82	27555,1229	76147,4654	142	27742,0309	77219,1551	202	28581,6060	76670,0021	2	27891,5712	74592,9372	1	264788,5158	2077,2162
23	27629,0865	74985,5075	83	27699,7755	76451,8139	143	27850,0808	77251,1120	203	28583,9584	76662,5141	3	27884,6164	74579,7893	2	264788,5158	2077,2162
24	27711,0578	74946,8463	84	27683,1353	76452,8303	144	27944,6676	77281,8290	204	28588,2733	76647,5473	4	27855,9426	74563,1374	3	264788,5158	2077,2162
25	27779,4630	74855,9843	85	27670,3141	76431,0796	145	28036,8966	77317,2833	205	28588,4596	76643,1917	5	27847,6603	74560,6139	4	264788,5158	2077,2162
26	27779,1433	74855,9843	86	27488,4439	76517,5715	146	28163,0589	77374,7559	206	28585,1663	76596,2636	6	27840,6199	74524,9622	5	264788,5158	2077,2162
27	27778,7734	74853,9102	87	27600,1711	76618,2894	147	28326,8178	77466,5228	207	28543,5170	76604,9413	7	27829,8051	74515,2171	6	264788,5158	2077,2162
28	27770,7783	74847,4788	88	27594,6644	76623,9519	148	28487,3333	77571,6205	208	28530,0891	76577,0335	8	27818,0049	74502,7347	7	264788,5158	2077,2162
29	27746,1834	74828,6393	89	27642,4515	76666,9861	149	28765,0511	77755,6997	209	28522,4770	76561,4905	9	27829,3577	74485,0799	8	264788,5158	2077,2162
30	27740,1617	74826,5321	90	27648,0023	76661,0724	150	28929,9983	77864,5828	210	28496,2431	76507,4305	10	27844,6192	74481,1956	9	264788,5158	2077,2162
31	27704,0980	74792,7416	91	27665,0541	76684,0627	151	29098,5496	77976,1107	211	28424,3177	76358,8828	11	27913,8993	74557,7465	10	264788,5158	2077,2162
32	27660,4899	74751,7088	92	27715,8478	76792,8831	152	29198,9003	78043,0300	212	28385,0805	76277,9451	12	27937,6589	74628,4694	11	264788,5158	2077,2162
33	27636,1567	74735,8739	93	27720,8975	76797,8542	153	29212,9260	78039,7452	213	28383,0118	76149,7283	13	27941,6739	74634,0953	12	264788,5158	2077,2162
34	27612,9945	74722,5917	94	27725,6352	76799,8020	154	29303,0761	78102,1361	214	28293,5780	76088,9828	14	27941,0455	74638,7915	13	264788,5158	2077,2162
35	27585,7147	74702,3157	95	27729,2807	76807,1372	155	29368,8581	78147,6625	215	28280,0799	76095,5158	1	27918,5850	74646,9983	14	264788,5158	2077,2162
36	27562,0351	74690,8263	96	27725,0348	76809,0323	156	29369,2139	78147,9041	216	28287,3713	76116,2180	1	27918,5850	74646,9983	1	264788,5158	2077,2162
37	27561,2123	74683,9941	97	27661,2199	76840,2261	157	29376,1509	78139,7167	217	28235,0841	76112,5814	1	27918,5850	74646,9983	1	264788,5158	2077,2162
38	27558,8799	74676,7777	98	27564,5997	76789,6321	158	29378,9236	78136,0197	218	28222,3065	76109,8849	1	27918,5850	74646,9983	1	264788,5158	2077,2162
39	27552,4033	74668,5897	99	27588,4772	76764,0469	159	29416,5103	78091,3425	219	28131,2585	75921,5219	1	27918,5850	74646,9983	1	264788,5158	2077,2162
40	27536,1428	74658,6642	100	27568,7845	76745,6707	160	29424,6933	78081,2949	220	28137,4752	75906,6100	2	79315,4973	27179,0236	2	264788,5158	2077,2162
41	27522,0214	74654,1391	101	27539,7838	76776,6392	161	29430,5261	78074,6242	221	28128,5153	75887,3882	3	79374,6302	27207,2932	3	264788,5158	2077,2162
42	27511,2400	74653,3555	102	27349,9407	76675,7204	162	29444,1740	78060,0953	222	28126,5673	75888,3348	4	79348,5088	27218,2511	4	264788,5158	2077,2162
43	27511,2685	74653,2948	103	27335,0626	76664,6216	163	29438,5077	78054,4386	223	28124,6091	75889,2716	5	79311,8665	27207,0090	5	264788,5158	2077,2162
44	27506,6090	74652,9456	104	27179,2459	76587,5292	164	29446,6858	78044,6012	224	28114,5936	75887,0495	6	79258,4952	27189,9632	6	264788,5158	2077,2162
45	27490,9562	74655,9390	105	27121,3540	76552,8077	165	29353,3518	77930,4220	225	27899,7466	75442,5656	7	79259,9042	27184,9190	7	264788,5158	2077,2162
46	27475,5437	74663,5678	106	27063,2534	76463,0964	166	29332,6843	77899,6856	226	27891,9611	75426,4567	8	79240,4436	27184,1262	8	264788,5158	2077,2162
47	27462,6622	74669,9460	107	26994,5648	76361,4039	167	29335,3031	77899,6033	227	27869,8464	75380,7110	9	79240,4436	27184,1262	9	264788,5158	2077,2162
48	27428,4980	74692,8351	108	26942,3929	76284,5949	168	29295,8440	77853,4700	228	27861,0298	75362,4660	10	79240,4436	27184,1262	10	264788,5158	2077,2162
49	27397,6867	74706,5621	109	26939,5952	76280,1003	169	29290,7507	77847,5097	229	27853,3498	75346,5846	11	79240,4436	27184,1262	11	264788,5158	2077,2162
50	27397,2616	74706,7722	110	26932,0024	76288,8934	170	29278,6275	77825,2522	230	27825,5008	75343,4023	12	79240,4436	27184,1262	12	264788,5158	2077,2162
51	27393,4789	74712,1637	111	26918,2995	76275,8960	171	29270,5089	77788,8655	231	27850,2986	75340,2656	13	79240,4436	27184,1262	13	264788,5158	2077,2162
52	27342,1677	74794,1863	112	26914,4052	76272,3977	172	29218,9886	77740,7189	232	27841,2294	75321,4965	14	79240,4436	27184,1262	14	264788,5158	2077,2162
53	27324,9864	74821,6324	113	26913,0049	76259,7977	173	29084,8107	77579,7894	233	27823,9909	75306,5148	15	79240,4436	27184,1262	15	264788,5158	2077,2162
54	27300,0534	74861,6963	114	26861,0010	76209,7919	174	29074,4473	77565,9023	234	27810,1194	75257,1400	16	79240,4				