

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	21549,4898	63271,7262	63	36301,9513	87348,6921	125	32401,7331	84995,4570	187	26656,2198	82430,8829
2	22751,3532	62754,3430	64	36253,3339	87204,6859	126	32301,3176	84940,2421	188	26582,2964	82304,3152
3	23993,7292	62343,6839	65	36180,8825	87169,4918	127	32184,6921	84927,6361	189	26448,0515	82222,1257
4	25267,1612	62042,8534	66	36065,3078	87161,5738	128	32127,6080	84912,6512	190	26280,9714	82124,9833
5	26561,9735	61854,1514	67	36051,9864	87160,8511	129	31955,7404	84973,2929	191	26147,4853	82050,2879
6	27868,2998	61779,0127	68	35960,3899	87155,9025	130	31845,8937	84951,3125	192	26050,7610	81985,3005
7	29176,2033	61818,0037	69	35884,8652	87133,1954	131	31753,8668	84759,4664	193	25954,4937	81939,5179
8	30475,7369	61970,8414	70	35791,5525	87070,5197	132	31655,8563	84682,5874	194	25833,9396	81923,1616
9	31757,0021	62236,3416	71	35718,6996	87018,8999	133	31482,2926	84620,3822	195	25768,1867	81947,7932
10	33010,2604	62612,4966	72	35645,5928	86916,3403	134	31348,6221	84578,3830	196	25676,2281	82042,2785
11	34225,9733	63096,4442	73	35587,2592	86868,6957	135	31235,8589	84566,6549	197	25628,0226	82117,4473
12	35394,8721	63684,5056	74	35523,0235	86856,2826	136	31058,4038	84583,3758	198	25600,6191	82218,0885
13	36508,0893	64372,2026	75	35459,9054	86829,9086	137	30935,6225	84594,9531	199	25593,3342	82316,3204
14	37557,1391	65154,3079	76	35412,7108	86785,4866	138	30855,4863	84620,8992	200	25581,2370	82373,3248
15	38534,0279	66024,8525	77	35427,9270	86731,3601	139	30771,9833	84670,1225	201	25503,6378	82425,1661
16	39431,3469	66977,2433	78	35416,8327	86681,3890	140	30669,7035	84736,0978	202	25431,0287	82403,8174
17	40242,2409	68004,2038	79	35402,5995	86623,9504	141	30617,1601	84738,7198	203	25358,5107	82345,9459
18	40960,5520	69097,9408	80	35354,8484	86576,6837	142	30502,6527	84580,2687	204	25202,7155	82303,5001
19	41580,8195	70250,1242	81	35278,0624	86558,1278	143	30449,8512	84543,0748	205	25129,1927	82284,1036
20	42098,3020	71451,9862	82	35198,6583	86517,4374	144	30285,0501	84485,4716	206	24857,1399	82244,4342
21	42509,0691	72694,3797	83	35113,0090	86413,2463	145	30172,6517	84448,7368	207	24764,0593	82211,0789
22	42810,0029	73967,8477	84	35058,9112	86301,5710	146	30080,1416	84439,3967	208	24644,9901	82176,4113
23	42998,8003	75262,7134	85	35018,0089	86218,9102	147	29970,0759	84460,2836	209	24538,3295	82178,9494
24	43074,0238	76569,1088	86	34976,8353	86165,5749	148	29868,6907	84481,9240	210	24393,9806	82172,7713
25	43035,1043	77877,0950	87	34958,7024	86158,9749	149	29765,4434	84466,1174	211	24310,5763	82142,0764
26	42882,3326	79176,7223	88	34940,5596	86152,3752	150	29687,8646	84438,1661	212	24259,5353	82098,0978
27	42616,8613	80458,0895	89	34898,9675	86125,1279	151	29564,4441	84463,2220	213	23967,9474	81964,6850
28	42240,7268	81711,4556	90	34833,6350	86106,9791	152	29461,4725	84499,3143	214	23819,9188	81884,5628
29	41756,7806	82927,2678	91	34771,0333	86122,4056	153	29301,5860	84486,7770	215	23611,0277	81832,8164
30	41168,7020	84096,2845	92	34732,0308	86099,2978	154	29175,4669	84438,8350	216	23482,1461	81830,1110
31	40480,9692	85209,6050	93	34687,6471	86052,2910	155	29110,3620	84412,9872	217	23406,8773	81842,4247
32	39698,8204	86258,7400	94	34637,2221	86034,2669	156	29027,9384	84379,8494	218	23386,2517	81845,8062
33	38828,1971	87235,7239	95	34526,0669	86009,0377	157	28969,7107	84316,8267	219	23287,2664	81927,0940
34	37875,7334	88133,1042	96	34412,3200	85996,3641	158	28906,4871	84204,8883	220	23266,7376	81906,4929
35	37498,3250	88448,1709	97	34339,3200	85958,6919	159	28866,3314	84133,7429	221	23096,8788	81842,4675
36	37482,7093	88425,9061	98	34288,3683	85918,5636	160	28767,0912	84043,8185	222	22950,3933	81851,1638
37	37447,2205	88410,0671	99	34251,6727	85871,3734	161	28725,8901	84019,0819	223	22866,4915	81900,8835
38	37392,0680	88400,2087	100	34192,0044	85828,5620	162	28682,5312	84004,9698	224	22797,7470	81923,3948
39	37329,3056	88391,7122	101	34100,8160	85753,8317	163	28644,3312	83995,7864	225	22667,3686	81888,8854
40	37284,1633	88383,4056	102	34033,9051	85729,4685	164	28521,6761	84012,6511	226	22611,9927	81858,6136
41	37238,4588	88369,1406	103	33983,1367	85697,0281	165	28472,0625	84028,2467	227	22505,6942	81843,5670
42	37192,6645	88352,7871	104	33893,1847	85674,1742	166	28333,1049	84006,5579	228	22409,4511	81793,7213
43	37157,6951	88336,4955	105	33846,1528	85677,2157	167	28263,4421	83947,6585	229	22261,2283	81781,1024
44	37104,4562	88305,3647	106	33801,8755	85649,8876	168	28203,4195	83889,4799	230	22151,5100	81798,0663
45	37022,0756	88247,2800	107	33617,3937	85634,0124	169	28071,8970	83816,6588	231	22071,4968	81769,0405
46	36976,1097	88203,5919	108	33554,8823	85591,0986	170	27978,4494	83767,9285	232	21935,7022	81724,6567
47	36954,3602	88182,9238	109	33423,7892	85566,2040	171	27864,6813	83754,3023	233	21897,4693	81734,6687
48	36905,4512	88124,8813	110	33361,0427	85456,3354	172	27744,7088	83682,1664	234	21836,6433	81754,9208
49	36872,0589	88069,0096	111	33302,6463	85413,9936	173	27689,3479	83618,1150	235	21756,9584	81825,9160
50	36779,3095	88006,0706	112	33256,5527	85416,1123	174	27403,6150	83362,2997	236	21690,4183	81845,6438
51	36739,4877	87999,3876	113	33155,4283	85400,4265	175	27335,8536	83350,4789	237	21653,2956	81859,4405
52	36688,9076	87929,5713	114	33084,3123	85377,1536	176	27285,4907	83324,5098	238	21631,6181	81893,8758
53	36614,1601	87843,3958	115	33001,7977	85347,3701	177	27230,2765	83251,4823	239	21601,1855	81926,5189
54	36575,2268	87798,0395	116	32969,7727	85290,4757	178	27109,2118	83114,5431	240	21590,8171	81975,0794
55	36520,3675	87765,2268	117	32919,1933	85247,0674	179	27089,6573	83073,8365	241	21575,1594	82060,7465
56	36507,2606	87663,5773	118	32752,3112	85121,9046	180	27056,2835	83040,8911	242	21562,7655	82114,1466
57	36511,9324	87609,0488	119	32746,4496	85118,9734	181	26995,0672	83015,7505	243	21560,1813	82174,5656
58	36485,4556	87539,0480	120	32675,8706	85105,6405	182	26939,7815	82987,6179	244	21559,6044	82218,0219
59	36474,3288	87518,7668	121	32607,0354	85101,6790	183	26836,4899	82900,5804	245	21557,8170	82264,4178
60	36405,1731	87484,1943	122	32539,3325	85121,3076	184	26737,0219	82830,0368	246	21557,1158	82282,4598
61	36306,3995	87434,1528	123	32472,1465	85083,2864	185	26716,4389	82772,1650	247	21562,6840	82347,5063
62	36305,5634	87399,0818	124	32452,6518	85037,5769	186	26706,3841	82672,0796	248	21564,8799	82406,1911