

№	Y	№	X	Y	№	X	Y	№	X	Y	№	X	Y	№	X	Y	№	X	Y				
1	9206,3770	67194,6721	63	21485,9732	80663,3494	125	23652,0816	81842,9929	187	26280,1349	82124,9343	249	28333,1049	84006,5579	311	30771,9833	84670,1225	373	33155,4283	85400,4265	435	35415,9125	86681,2786
2	9900,4020	67584,6917	64	21485,1598	80700,9247	126	23753,4616	81868,0982	188	26344,1757	82161,8198	250	28340,4141	84007,6990	312	30855,4863	84620,8992	374	33256,5527	85416,1123	436	35427,3493	86731,3664
3	10336,2356	67829,6144	65	21485,7482	80725,6636	127	23819,9188	81884,5628	189	26361,3213	82171,6990	251	28340,4143	84007,7043	313	30899,4506	84606,6680	375	33302,5045	85414,0001	437	35412,4219	86785,4971
4	10772,0597	68074,5270	66	21492,2259	80782,6971	128	23931,0620	81944,7266	190	26396,1889	82191,9711	252	28472,0625	84028,2467	314	30935,6255	84594,9531	376	33306,4442	85416,7474	438	35412,7290	86785,4874
5	11207,8950	68319,4487	67	21499,7808	80813,2451	129	23967,9474	81964,6850	191	26448,0515	82222,1257	253	28505,8796	84017,6186	315	31058,4038	84583,3758	377	33357,0021	85453,4056	439	35412,7108	86785,8496
6	11643,7208	68564,3603	68	21509,1027	80846,3117	130	24062,7971	82008,0815	192	26502,4810	82255,4467	254	28505,8796	84017,6184	316	31064,8013	84582,7733	378	33360,3423	85455,8975	440	35438,6767	86810,0983
7	12079,5577	68809,2810	69	21524,1196	80888,5736	131	24175,7136	82059,7461	193	26502,4803	82255,4502	255	28521,0308	84018,8565	317	31064,8016	84582,7732	379	33423,5740	85566,2075	441	35451,6591	86822,2133
8	12515,3853	69054,1915	70	21531,0118	80908,5653	132	24215,8877	82078,1303	194	26582,2964	82304,3152	256	28521,6761	84012,6511	318	31093,5156	84580,0687	380	33431,6296	85567,6929	442	35459,5662	86829,6123
9	12951,2140	69299,1115	71	21538,2837	80927,0575	133	24255,1702	82096,1009	195	26585,0018	82308,9467	257	28644,3312	83995,7864	319	31166,3042	84573,2132	381	33554,8823	85591,0986	443	35459,6060	86829,6292
10	13387,0432	69544,0211	72	21546,5332	80948,7006	134	24259,1364	82097,9177	196	26592,1128	82322,3608	258	28682,5312	84004,9698	320	31213,2890	84568,7830	382	33617,3937	85634,0124	444	35459,9054	86829,9086
11	13616,6192	69673,0304	73	21550,1890	80958,8562	135	24287,0233	82122,0071	197	26592,2173	82321,7209	259	28685,5252	84005,9388	321	31235,1283	84566,7607	383	33624,2768	85636,4690	445	35486,2082	86840,9893
12	12239,9519	72253,7484	74	21616,0335	81107,5145	136	24302,5721	82135,1798	198	26656,1532	82430,9447	260	28725,8901	84019,0819	322	31249,6712	84568,1214	384	33624,1305	85636,5417	446	35522,5124	86856,2796
13	11978,0278	72746,2199	75	21657,5644	81310,5246	137	24310,5763	82142,0774	199	26660,0325	82450,4841	261	28767,0912	84043,8185	323	31254,1518	84568,5588	385	33634,8230	85640,2328	447	35522,9890	86856,2682
14	11048,7847	74493,3531	76	21658,1123	81314,9404	138	24320,6575	82145,7867	200	26690,8843	82599,1214	262	28773,4297	84049,5593	324	31283,3309	84571,5958	386	33661,8755	85649,8876	448	35523,0235	86856,2826
15	10353,0603	75801,4367	77	21658,6394	81319,5182	139	24323,8718	82146,9706	201	26706,2798	82672,1605	263	28793,0472	84067,3365	325	31348,6221	84578,3830	387	33678,2158	85652,3111	449	35587,1542	86868,6754
16	10107,7994	76262,5691	78	21659,9272	81339,1732	140	24341,4859	82153,4545	202	26716,0085	82722,2886	264	28813,2234	84085,8467	326	31439,9435	84607,0762	388	33682,5668	85653,0740	450	35597,5618	86877,1104
17	10254,5086	76368,7655	79	21660,3009	81345,6586	141	24393,9806	82172,7713	203	26736,4816	82829,3490	265	28865,5658	84133,2532	327	31462,5435	84614,2661	389	33709,6976	85656,9811	451	35645,5928	86916,3403
18	10300,5467	76385,4473	80	21666,2943	81462,2486	142	24467,3867	82175,9161	204	26736,9552	82829,6868	266	28905,6808	84204,8504	328	31467,7715	84615,8197	390	33846,1528	85677,2157	452	35650,7881	86923,6287
19	10787,8050	76561,9397	81	21605,0303	81685,6284	143	24538,3295	82178,9494	205	26737,0219	82830,0368	267	28968,9509	84316,8671	329	31482,2926	84620,3822	391	33893,1847	85674,1742	453	35718,4422	87018,9083
20	11279,0899	76739,8962	82	21577,5062	81784,4412	144	24625,4555	82176,8762	206	26831,7790	82897,2416	268	29017,1295	84368,6405	330	31485,3194	84621,4705	392	33964,5149	85692,2962	454	35747,1669	87039,0704
21	11770,3655	76917,8520	83	21594,7077	81861,7051	145	24644,9901	82176,4113	207	26836,4899	82900,5804	269	29017,0633	84368,0787	331	31655,6241	84682,5042	393	33982,3645	85697,1431	455	35791,5525	87070,5197
22	12261,6618	77095,8066	84	21592,2084	81900,1743	146	24764,0593	82211,0789	208	26934,7175	82983,3509	270	29027,9384	84379,8494	332	31700,5038	84717,8508	394	34033,4891	85729,2137	456	35881,4339	87130,8906
23	12753,6954	77274,0329	85	21600,5150	81926,4368	147	24767,0659	82212,1577	209	26939,1256	82987,5540	271	29046,8946	84387,4304	333	31700,4243	84717,6399	395	34033,5284	85729,2278	457	35884,1878	87132,7496
24	13147,3961	77416,6360	86	21600,9939	81925,9209	148	24771,6801	82213,8111	210	26946,1746	82990,8712	272	29175,4669	84438,8350	334	31753,5576	84759,2649	396	34033,9051	85729,4685	458	35884,2122	87132,7568
25	13147,3975	77416,6436	87	21601,1855	81926,5189	149	24787,4759	82219,4743	211	26984,8505	83010,5521	273	29230,2290	84459,6576	335	31783,1928	84820,8688	397	34100,8160	85753,8317	459	35884,8652	87133,1954
26	13153,3537	77418,7939	88	21631,6181	81893,8758	150	24857,1399	82244,4342	212	26995,0672	83015,7505	274	29242,0196	84464,1375	336	31845,1849	84950,8404	398	34192,0044	85828,5620	460	35955,8560	87154,5402
27	13187,1701	77431,0427	89	21633,2956	81859,4405	151	24863,5259	82245,3652	213	27056,2045	83040,8587	275	29245,2898	84465,3808	337	31845,7188	84950,9480	399	34199,7492	85834,1188	461	35960,3899	87155,9025
28	13187,1702	77431,0432	90	21690,4183	81845,6438	152	24865,2594	82245,6696	214	27088,8392	83073,6133	276	29277,8005	84477,7369	338	31845,8937	84951,3125	400	34246,7828	85868,3827	462	36065,3178	87161,5736
29	13564,3819	77567,6775	91	21756,9584	81825,9160	153	24946,8940	82257,5236	215	27108,5815	83114,1139	277	29300,7573	84486,5061	339	31955,7404	84973,2929	401	34250,2472	85870,3506	463	36089,2343	87163,2141
30	13747,4103	77633,9750	92	21759,3876	81823,7476	154	25073,7275	82275,9516	216	27212,0871	83231,1476	278	29300,9033	84486,5175	340	32024,8405	84948,9098	402	34251,3336	85871,1302	464	36218,0309	87079,5684
31	14152,3947	77780,6634	93	21836,6433	81754,9208	155	25129,1927	82284,1036	217	27229,6359	83251,2152	279	29301,5860	84486,7770	341	32127,4342	84912,7125	403	34288,0975	85918,6119	465	36301,2390	87025,5384
32	14257,1549	77818,7584	94	21897,4693	81734,6687	156	25172,5129	82295,5347	218	27285,1462	83324,1530	280	29396,4479	84494,2170	342	32151,2401	84918,8547	404	34338,5521	85958,3806	466	36433,9748	86932,5858
33	14825,3788	78024,6185	95	21935,4517	81724,7223	157	25202,0785	82303,3777	219	27285,2695	83324,2173	281	29425,6149	84496,5071	343	32184,6921	84927,6361	405	34361,7029	85970,2429	467	36648,0289	86782,7073
34	15040,7468	78102,4311	96	21963,8556	81733,8558	158	25208,2220	82305,0052	220	27285,4907	83324,5098	282	29461,4725	84499,3143	344	32228,1974	84932,3413	406	34396,1259	85988,0074	468	36730,1242	86725,2227
35	15283,9000	78190,5004	97	22071,4968	81769,0405	159	25286,2982	82326,2707	221	27318,1112	83341,3302	283	29564,4441	84463,2220	345	32301,1646	84940,2255	407	34412,3200	85996,3641	469	36858,8125	86628,2453
36	15403,0676	78233,6640	98	22142,1541	81794,6723	160	25351,7852	82344,1154	222	27335,2743	83350,2735	284	29595,8816	84456,8416	346	32319,8358	84950,4245	408	34526,0669	86009,0377	470	37067,4594	86471,0232
37	15403,0684	78233,6667	99	22151,4165	81795,0684	161	25358,5107	82345,9459	223	27335,5484	83350,3215	285	29687,6081	84438,2181	347	32401,7331	84995,4570	409	34636,8345	86034,1790	471	37148,2627	86410,1283
38	15426,1709	78242,0322	100	22167,5196	81795,5915	162	25426,3806	82400,1081	224	27335,8536	83350,4789	286	29733,6119	84454,8588	348	32452,6003	85037,5343	410	34678,7307	86049,2862	472	37272,7481	86309,3197
39	15453,8454	78252,0562	101	22233,8013	81785,3458	163	25430,6591	82403,7784	225	27375,2275	83357,3476	287	29764,6070	84466,0704	349	32470,5133	85080,1938	411	34678,5933	86049,0548	473	37475,8404	86144,8677
40	15992,7222	78447,2439	102	22261,2283	81781,1024	164	25502,8651	82425,1059	226	27402,9919	83362,3182	288	29785,6705	84469,2114	350	32471,4274	85082,7327	412	34687,6472	86052,2910	474	37555,1536	86100,6372