

36,73228	3,327378	20,73755	81,16026	2,589584	2,118509	19,86467	18,07432	1,103129
3,198145	12,25547	51,7718	58,92405	61,27028	2,869072	14,67699	42,39646	55,23735
13,54196	18,72305	2,940123	24,0833	30,95758	25,29639	0,035346	29,79653	30,16189
9,371667	33,79835	13,94692	54,02596	43,16443	19,89454	37,4663	31,40206	4,591292
19,0596	32,02253	68,33779	0,148206	13,04956	7,88397	48,1412	25,24939	22,6234
17,66787	28,71651	12,33073	53,23539	29,75551	12,06004	63,51506	2,839642	13,50966
19,67614	0,368561	19,20183	3,953612	25,12458	8,809161	68,79414	32,43267	9,422988
12,62902	9,316972	10,5108	12,89391	22,06246	31,72774	36,55059	27,10478	3,042276
1,891952	2,902877	22,35151	83,64475	17,61997	37,42317	17,02724	2,203924	10,79803
18,20302	2,381936	7,15801	25,01321	26,48804	32,4054	78,63914	18,46299	14,57186
16,3899	3,043812	1,544873	17,65314	8,527387	66,22983	3,137087	5,486366	15,15434
30,1704	25,04033	10,94746	28,05268	21,75774	32,96274	1,665166	1,730666	16,07152
5,558638	18,48519	14,6642	44,07184	13,79056	27,92813	0,251936	29,3682	42,78677
4,104108	3,092423	51,4971	31,89975	0,960684	1,342419	14,95924	2,907906	26,69835
1,060692	50,16627	5,145166	22,79841	2,702465	85,57095	56,90209	0,340195	32,2615
51,34991	4,726954	15,53383	53,36196	14,82755	66,86622	24,84442	4,700884	16,62015
29,96247	2,553911	18,26451	65,26052	31,74074	23,44335	6,85979	74,18666	31,80108
54,65303	3,732304	5,481894	34,86539	14,12527	25,21465	23,40868	15,42543	56,93863
7,030258	69,62215	30,3351	23,94297	76,76538	0,94502	8,911774	3,435238	19,2072
2,245125	29,29744	3,750924	14,72714	20,41306	6,292427	41,63985	36,44333	4,63766

2,213998	9,800402	22,96991	23,24729	40,40696	77,13784	3,154774	1,965521	1,608214
3,818333	20,4824	1,784614	91,0095	47,47564	38,20414	28,24973	33,35799	45,3661
40,24726	7,180032	10,20736	3,142636	7,486288	46,909	17,11009	22,60549	13,83945
0,066778	40,00464	51,66322	8,539428	30,1494	13,76044	14,27856	5,411612	2,534613
20,28125	25,76862	36,36435	9,580039	76,32209	22,96967	42,05522	6,016168	2,120095
9,707296	12,06348	19,53887	22,07766	48,12759	14,45306	30,26744	12,35989	29,39348
44,06605	14,63133	40,46463	17,58489	0,42919	1,542314	3,58125	29,22924	18,78341
23,19479	3,306425	46,135	21,98991	3,751658	0,275772	92,43896	17,1703	14,61671
0,511437	3,577552	0,422172	4,725734	17,86853	5,296981	37,05265	11,80093	47,13513
1,650677	2,906654	1,267004	61,61283	54,05407	47,71737	17,68578	1,242036	2,121716
46,60828	8,75529	57,71785	0,102156	78,94034	4,249993	39,05935	9,658018	43,77587
34,12503	8,762503	86,54083	27,49804	16,47376	43,05905	23,1666	25,90581	47,69059
26,09962	12,83778	22,91463	29,46426	9,413828	23,72608	4,70186	1,634072	31,79367
44,57017	6,903338	5,924151	21,81108	0,993583	4,217944	3,082974	24,46166	5,754502
42,2116	92,8067	36,10136	16,42835	50,59072	2,877529	49,88618	6,680297	52,64832
13,54933	11,231	42,74824	48,19682	29,05186	18,48929	28,40962	40,94596	69,60048
13,36954	35,05819	8,725428	75,97415	1,749912	53,43339	3,900509	32,33927	1,223635
41,06067	7,354633	18,23811	11,20436	9,70306	24,22327	10,56544	3,537135	13,29875
9,96405	2,014146	33,26157	13,76044	20,71834	79,50783	37,24421	21,96552	35,10528
27,65978	33,72655	15,69353	26,92044	65,12232	70,19217	11,38928	23,81576	0,701331

28,81187	50,12865
32,98172	19,13417
13,40997	30,49342
11,52965	58,1111
18,93207	54,90734
20,41098	23,14283
6,429322	21,15344
8,381445	0,306824
7,34944	75,74396
62,76706	37,37865
49,84965	6,748995
5,42132	12,31465
0,715621	5,418235
54,25241	75,67135
18,14182	1,338296
4,582471	55,79713
4,097457	26,38775
5,234413	39,04763
31,3713	28,47066
17,96229	0,08818