

46,77291	56,77449	66,53322	25,42942	69,37472	64,49558	49,58787	37,62261	5,496786
3,879952	50,35082	9,261653	15,47851	16,84763	62,73336	2,685993	38,3261	10,6243
18,38991	44,59732	5,455192	23,38106	5,090256	4,62288	82,2413	1,12385	10,27266
18,16889	55,35181	17,51546	42,60906	30,81401	14,72284	2,397029	4,967017	4,728713
8,194866	17,12586	43,40161	42,64894	32,11305	5,30285	14,15882	49,33944	4,913225
35,57634	72,8262	1,017725	48,5237	34,53004	12,05208	7,019826	11,05423	9,90344
30,51133	7,414038	7,369658	36,30179	28,52762	47,39997	13,78318	92,53394	3,550681
41,76923	13,04144	14,41069	0,853308	0,317452	30,36632	15,56989	52,81556	19,07649
6,385271	0,089777	53,71369	76,12628	5,817714	14,82259	17,353	58,42556	0,190733
64,97391	68,86267	25,5312	71,32427	16,16112	33,85024	0,650518	1,533569	67,00592
3,574967	61,87925	23,41207	71,61413	0,120132	56,65699	4,189146	4,751853	53,75248
13,44258	36,61114	46,46131	7,101112	57,14985	47,61516	9,095483	5,250512	4,899204
9,411943	10,12949	11,14012	1,856918	18,04531	42,50742	7,563612	4,594975	5,243018
29,75023	11,16312	5,304536	11,40744	86,94925	52,26945	26,64133	6,585949	86,0174
4,401408	47,73989	11,3215	57,07184	21,60236	14,84692	56,62302	25,24547	33,84466
9,251275	0,786465	0,968342	22,5025	47,82735	20,74666	1,723515	11,7195	49,10798
4,796025	53,3986	0,585419	65,19587	28,12916	32,81099	58,71018	26,18876	12,88984
17,7654	6,628135	0,404129	24,75464	29,48782	41,52843	60,09829	46,37916	22,7686
32,24333	56,69944	0,94644	13,90112	30,61574	16,1797	2,930116	34,2465	45,20237
28,68448	12,67508	15,14639	35,84337	7,231448	72,5955	10,67937	0,222904	8,726006

36,49321	6,381908	11,69994	20,15954	6,278635	69,66286	36,41074	5,896268	36,22882
38,94726	8,483398	0,724344	2,526948	23,564	9,058802	20,69506	2,913281	8,308424
8,318995	1,517226	29,69636	25,48417	12,03789	22,77281	45,59539	61,61084	2,122049
58,0864	18,77517	52,52775	44,87803	15,99263	0,451538	0,358601	12,94699	2,588849
57,96397	25,3169	0,479019	0,863972	19,04386	64,07729	7,747366	34,32902	27,74001
8,543279	1,206684	4,608028	26,28978	72,62347	1,673501	23,11744	2,4604	28,52466
0,921083	5,829257	65,45911	24,4489	22,49987	8,036577	22,90763	68,15863	12,2302
7,78713	8,283977	7,706707	81,52366	0,130384	10,62636	0,207436	25,63553	4,89467
72,35788	3,886734	44,7123	63,55519	17,64114	8,241479	15,70943	35,51798	68,73068
45,40853	13,71351	24,19576	6,53404	37,76569	15,93387	48,67243	21,93045	4,713369
21,4565	22,82328	7,501426	15,51585	42,25383	20,6676	15,34633	45,40637	15,11982
39,09873	26,68943	20,76884	3,20424	14,04055	21,12572	4,826584	22,8737	4,604272
5,873501	57,1475	38,37418	3,282746	10,13923	4,261287	5,35094	33,80125	29,81424
18,73178	9,464125	45,59235	39,95733	63,59991	0,189637	6,692266	84,11909	1,26111
5,382552	4,325124	5,456698	20,22788	9,139313	55,0428	15,63052	2,209022	12,94702
32,62726	6,583988	0,943512	4,436134	27,15024	0,589777	42,38201	14,53121	49,68289
5,611069	7,662078	2,416299	7,922688	45,87852	0,645634	21,61992	17,18657	10,00528
51,26532	20,2847	3,239812	33,04628	37,43571	12,77257	0,969887	1,402001	26,94111
9,271432	24,41744	19,29594	7,207876	34,49168	47,28767	27,62593	29,73745	10,42185
39,01594	50,40904	6,868627	1,947927	55,42367	80,8131	1,924906	1,36924	43,07587

9,773927	0,135037
3,516885	32,55576
28,14705	1,98846
29,66278	9,217532
62,64026	20,0076
36,49639	20,44738
8,087918	53,13608
11,89111	8,827522
4,809382	25,08181
23,46747	25,77895
14,62765	43,084
0,989463	13,66099
19,42592	64,95271
47,60873	2,478261
4,013905	9,056364
37,77339	30,87834
59,0338	6,173656
53,10178	8,09585
0,292835	42,83692
12,94283	6,564584