

1,833857	24,53874	75,47307	5,831224	37,29795	29,88634	51,77736	9,589402	6,739939
27,96487	8,768066	1,144726	0,688255	36,01325	42,2577	33,27168	11,44376	58,65637
4,214394	17,9682	27,77846	19,32778	23,8208	26,93742	22,27789	10,08342	10,16634
63,82512	27,93768	13,819	76,08749	3,396084	57,68603	32,96914	4,184374	59,75754
13,54912	11,38294	1,647375	10,36931	37,11963	4,7694	32,85687	62,90582	28,30427
39,58533	8,070015	35,79169	12,94772	25,57058	40,48862	3,602655	21,39315	16,7114
39,30041	13,92354	39,60473	12,4018	21,79539	22,80055	30,17752	15,13839	68,65564
15,95539	1,466104	0,755827	10,67223	8,019163	57,51276	12,99568	79,02528	22,27864
0,020393	41,73917	82,53402	6,091186	4,509015	14,13598	12,12443	39,29568	1,505158
2,214185	20,10387	12,41899	37,97445	22,49528	1,795314	27,75476	24,0789	47,4074
55,29552	39,79976	21,58493	44,23382	7,617928	26,80057	7,087077	49,51175	37,9009
6,962024	0,288002	21,74151	48,7801	30,22225	14,07916	0,170947	7,439197	35,77856
71,97479	10,19491	17,78335	40,80477	6,549223	7,588241	74,47515	4,237268	46,81506
4,817029	37,4179	40,13463	47,62413	8,580108	7,703634	5,480818	2,370387	11,15361
37,72186	50,98242	9,546681	72,92861	41,82893	41,36431	40,34945	11,33872	81,1784
17,65518	23,86009	54,70178	22,48565	28,10346	34,53802	1,85843	78,55286	15,00846
6,764753	3,210812	29,82031	38,28862	15,38721	3,028493	1,849231	64,43476	14,42551
5,489549	50,68474	71,11075	44,4911	5,611399	31,0462	64,18264	28,60185	49,17083
10,23918	1,891839	56,28472	41,17141	5,003364	52,19604	57,52607	8,559057	30,56479
30,18366	76,85853	57,76193	12,69586	43,85904	73,81082	25,14973	41,59317	88,70129

13,51491	1,26213	5,295679	27,58233	0,645347	64,1414	16,20845	3,032214	86,36786
38,75228	7,367149	11,01841	26,50088	39,87345	0,013269	29,92715	43,99805	5,652882
16,63546	10,97029	6,914672	33,28864	26,49491	71,10414	3,667619	16,63354	53,98653
1,588486	0,354807	14,36586	61,25138	22,40889	0,222585	53,36735	27,08576	3,731626
16,84795	56,87445	0,352626	25,10866	5,097537	0,73256	32,81334	84,78086	13,98116
27,44885	16,48828	55,92357	7,705099	73,30357	52,20462	41,09056	5,986299	17,54854
12,01097	0,11132	1,703231	44,63206	4,256413	48,06086	90,19014	35,52991	28,90076
0,579749	13,36159	4,935143	1,994759	3,511315	70,60143	63,77146	1,143455	12,49235
24,29926	6,666592	23,57837	33,73957	10,51098	31,06732	91,64476	7,782878	16,54412
38,73501	2,108421	74,00252	34,24035	4,81884	66,51206	12,07296	8,253769	14,85466
0,738666	0,546566	44,45061	5,836341	20,22634	20,04506	87,14224	54,0911	32,97333
6,966485	36,01807	8,159283	17,01196	36,65633	23,77263	12,96625	25,77183	63,07915
30,75498	23,96224	45,57199	6,096318	51,43443	12,85787	3,278459	6,467359	73,9561
1,472808	28,22613	20,02734	0,289942	22,30167	90,40463	7,947279	38,98693	33,35124
10,58747	38,56895	23,78909	67,19034	12,38374	18,80992	0,406007	59,60849	0,950072
22,7188	23,59281	47,53599	76,7559	24,12503	29,96804	56,58103	20,79138	23,47477
6,263503	21,68321	13,91466	7,518349	22,56002	0,084009	19,29939	10,88005	54,35357
7,355883	5,258841	29,31566	43,29804	80,23315	0,515571	10,52978	16,71356	60,61775
22,84099	8,543101	27,12625	38,96375	3,797629	55,06311	11,68752	26,09786	51,31098
12,29601	20,17975	63,86221	10,51961	42,25475	47,8296	2,390829	14,33468	17,05161

80,37604	31,48416
8,146751	56,11343
33,0099	3,40757
61,64834	3,847677
0,916616	34,96335
53,54983	22,22474
83,09444	20,12472
25,50904	25,76896
59,05967	64,32039
36,4295	7,032395
76,17507	56,76358
23,32463	20,22172
0,941715	20,72972
82,47864	34,95854
1,841511	1,744503
9,405326	0,001529
11,42258	38,39141
16,44969	69,74635
90,51339	15,05768
60,50408	7,623763