GRADUATORIE PROVVISORIE STUDENTI/ESSE IDONEI/E			
Concorso	**Posizione**	**Matricola**	**Punteggio**
1	1	336997	906,5767
1	2	340173	902,3433
1	3	355775	878,4857
1	4	324365	877,8840
1	5	354659	847,5665
1	6	325495	828,9400
1	7	338545	826,3457
1	8	343058	821,5000
1	9	357566	818,8286
1	10	337255	812,6833
1	11	344797	810,9156
1	12	338373	805,3333
1	13	358989	805,1527
1	14	327661	802,9100
1	15	323261	799,4980
1	16	337921	798,6667
1	17	343775	782,0000
1	18	320601	778,7040
1	19	343321	778,0000
1	20	336885	776,7867
1	21	342359	774,0000
1	22	338870	767,1300
1	23	341093	756,0700
1	24	358252	752,6571
1	25	323006	749,5660
1	26	342934	749,0000
1	27	363115	746,2088
1	28	325266	736,7140
1	29	363118	724,9451
1	30	344137	706,6667
1	31	328290	700,9000
1	32	342522	673,0000
1	33	340876	646,8767
1	34	327126	638,8200
1	35	359050	614,0000
1	36	348572	585,3462
1	37	348830	583,6494
1	38	358807	527,2200
1	39	363421	481,1538
2	1	323859	935,4400
2	2	344125	923,8588
2	3	356520	919,9714
2	4	336997	906,5767
2	5	359561	886,0000
2	6	323714	885,1000

2	7	337147	884,6667
2	8	322885	883,5200
2	9	353942	882,0000
2	10	323597	881,0880
2	11	355775	878,4857
2	12	324365	877,8840
2	13	344141	871,6296
2	14	339351	871,3333
2	15	338758	865,3333
2	16	358677	860,5419
2	17	353992	857,2315
2	18	358960	856,5813
2	19	338490	854,0433
2	20	352494	847,7143
2	21	354659	847,5665
2	22	344525	844,0000
2	23	345089	843,2889
2	24	336728	842,2233
2	25	323439	842,1120
2	26	342678	841,8000
2	27	323791	840,2260
2	28	353516	840,0000
2	29	358767	839,4975
2	30	348033	837,2593
2	31	359843	834,0000
2	32	323782	831,2860
2	33	324056	830,5940
2	34	324128	829,0560
2	35	352495	828,9458
2	36	322795	826,4660
2	37	322993	823,3940
2	38	342992	822,6667
2	39	353153	822,0000
2	40	340385	821,3333
2	41	348144	819,3827
2	42	323143	819,2780
2	43	357566	818,8286
2	44	342550	818,6667
2	45	343993	816,6667
2	46	344383	814,8148
2	47	337255	812,6833
2	48	353881	809,0542
2	49	343441	807,0000
2	50	338373	805,3333
2	51	323752	804,9740
2	52	341608	804,5333
2	53	356877	804,0000
2	54	353091	803,3419
2	55	323134	802,5360

2	56	344413	802,1839
2	57	344146	800,0988
2	58	323261	799,4980
2	59	358827	799,0936
2	60	348048	799,0833
2	61	337921	798,6667
2	62	337429	796,2529
2	63	352882	795,9015
2	64	344225	793,7111
2	65	354398	792,0000
2	66	342718	786,2114
2	67	344209	785,6181
2	68	338962	784,0467
2	69	323447	783,1840
2	70	362995	782,9458
2	71	343775	782,0000
2	72	359073	779,2315
2	73	337460	774,0000
2	74	342359	774,0000
2	75	337415	773,9833
2	76	358925	773,8522
2	77	342982	772,0000
2	78	344210	770,9877
2	79	358112	769,3714
2	80	341117	768,9630
2	81	358771	768,0000
2	82	338870	767,1300
2	83	342498	766,4938
2	84	323147	757,3860
2	85	338299	753,3333
2	86	354785	752,0394
2	87	324179	747,2500
2	88	363061	736,9524
2	89	322950	734,2020
2	90	344186	733,3580
2	91	340946	725,6889
2	92	363118	724,9451
2	93	339602	720,0000
2	94	362459	716,1750
2	95	344137	706,6667
2	96	328271	705,9560
2	97	339576	704,6667
2	98	339519	699,2200
2	99	339189	693,3333
2	100	338902	689,6733
2	101	342068	686,7556
2	102	337483	678,0000
2	103	342522	673,0000
2	104	358775	672,6420

2	105	354254	662,6420
2	106	343433	654,0000
2	107	342301	644,6667
2	108	344188	631,2323
2	109	359050	614,0000
2	110	323974	609,6700
2	111	355868	608,7654
2	112	354040	606,0000
2	113	344356	601,1111
2	114	348830	583,6494
2	115	363571	549,0575
2	116	344654	540,0000
2	117	358807	527,2200
2	118	356259	510,0000
2	119	344157	509,0598
2	120	338513	505,8380
2	121	363605	442,3434
2	122	355972	329,4815
3	1	348753	1057,5143
3	2	325093	935,0220
3	3	355221	932,6494
3	4	322647	925,8700
3	5	336784	897,6233
3	6	321858	892,6500
3	7	353805	887,0000
3	8	323363	883,3200
3	9	360155	882,9714
3	10	338876	878,2867
3	11	360315	876,6571
3	12	352389	873,9610
3	13	322997	870,7320
3	14	353121	867,2437
3	15	324305	864,9600
3	16	353532	862,9870
3	17	358481	862,5882
3	18	326548	860,4720
3	19	351971	858,0000
3	20	323148	856,8000
3	21	358061	855,6364
3	22	353699	853,8000
3	23	325388	851,1360
3	24	342664	847,5106
3	25	322388	843,3360
3	26	343720	843,1333
3	27	335814	842,3800
3	28	358642	840,9076
3	29	323901	839,4480
3	30	323396	838,3080
3	31	356856	838,2230

3	32	362012	837,7714
3	33	361952	836,7429
3	34	323785	836,4420
3	35	338005	836,1800
3	36	341642	836,1800
3	37	336425	836,1800
3	38	352987	834,4286
3	39	353528	831,4675
3	40	322664	827,0520
3	41	353949	826,7395
3	42	360879	824,9143
3	43	322424	822,7240
3	44	324177	822,5620
3	45	353995	819,7078
3	46	324034	819,7040
3	47	360979	819,5172
3	48	338827	818,9033
3	49	336520	818,2100
3	50	327406	817,6000
3	51	320893	813,3800
3	52	338376	813,3733
3	53	352306	807,7213
3	54	337951	806,4633
3	55	360610	804,8776
3	56	336304	804,3900
3	57	336434	804,3900
3	58	324398	803,3760
3	59	321900	802,5360
3	60	359708	799,8161
3	61	352278	796,7247
3	62	360828	794,3206
3	63	342671	793,8467
3	64	360730	792,6000
3	65	359385	792,5336
3	66	349061	791,0958
3	67	353778	791,0000
3	68	322049	789,2920
3	69	321852	787,1460
3	70	356993	786,0000
3	71	337050	781,5867
3	72	339231	781,3333
3	73	323353	779,6980
3	74	323307	779,2900
3	75	323614	779,2000
3	76	340307	777,3333
3	77	336187	776,0567
3	78	322907	775,8160
3	79	361039	775,5271
3	80	347900	774,6989

3	81	339722	773,3333
3	82	339905	771,3333
3	83	324716	771,2000
3	84	338421	770,6667
3	85	340616	768,4567
3	86	327169	767,4780
3	87	351989	765,9429
3	88	335784	765,3333
3	89	339451	760,1533
3	90	321992	759,2880
3	91	337105	758,0000
3	92	321724	757,4580
3	93	325613	756,0240
3	94	335964	755,3267
3	95	358282	753,1234
3	96	336423	751,1800
3	97	323541	750,9540
3	98	346140	750,3525
3	99	334652	750,0000
3	100	354579	748,1364
3	101	364074	744,2208
3	102	335796	741,3333
3	103	358652	739,4135
3	104	336849	738,0000
3	105	324660	737,5900
3	106	327401	737,2000
3	107	338702	734,5933
3	108	335930	734,0000
3	109	342369	732,7333
3	110	362713	732,4675
3	111	346258	732,2172
3	112	354435	731,9664
3	113	322116	731,1200
3	114	341586	724,9200
3	115	343202	723,2000
3	116	337553	722,7843
3	117	339434	722,7800
3	118	340027	722,1533
3	119	351685	715,7241
3	120	357107	714,5000
3	121	351902	714,3864
3	122	343655	713,6491
3	123	358384	711,9416
3	124	321860	710,9140
3	125	337101	710,0000
3	126	340468	708,0000
3	127	337116	707,6471
3	128	325508	707,0440
3	129	348127	703,7395

3	130	358543	703,5462
3	131	337061	702,0000
3	132	321821	700,1940
3	133	326019	699,9500
3	134	358500	699,0714
3	135	360709	698,5546
3	136	349495	694,3838
3	137	346120	693,9693
3	138	364066	692,3961
3	139	336371	687,6767
3	140	358327	683,5192
3	141	336645	681,9000
3	142	337089	680,5400
3	143	346484	678,0000
3	144	363708	677,4725
3	145	337028	675,3333
3	146	343241	668,7500
3	147	363160	668,2689
3	148	337106	665,3333
3	149	360703	664,8867
3	150	355009	663,6250
3	151	341194	661,7833
3	152	339254	658,0000
3	153	364168	657,7597
3	154	342527	656,0000
3	155	358685	654,0000
3	156	321774	651,3880
3	157	326875	651,0520
3	158	364075	648,6104
3	159	354480	648,0000
3	160	339438	647,3333
3	161	328531	643,2000
3	162	355479	640,0000
3	163	329957	636,5180
3	164	352391	633,9747
3	165	347289	630,2677
3	166	306445	625,3371
3	167	338247	625,0353
3	168	338411	624,6390
3	169	335977	624,3767
3	170	339290	624,0000
3	171	364193	623,7983
3	172	307670	622,8900
3	173	336303	619,5433
3	174	325248	618,4420
3	175	339929	617,4467
3	176	364370	616,2167
3	177	325604	615,2000
3	178	307508	613,1429

3	179	325693	606,0960
3	180	355309	604,5500
3	181	349686	602,0530
3	182	336580	600,0000
3	183	364084	599,1133
3	184	344174	598,5000
3	185	360688	590,2637
3	186	344983	586,3926
3	187	306400	582,7329
3	188	361037	581,0862
3	189	360743	580,9495
3	190	307281	579,8871
3	191	343349	575,3333
3	192	337006	574,6667
3	193	359916	572,3400
3	194	358692	571,1714
3	195	364141	570,5000
3	196	308091	569,5914
3	197	349339	566,3316
3	198	339289	566,0200
3	199	344098	564,9412
3	200	339495	562,0331
3	201	360739	561,0303
3	202	339801	560,0000
3	203	311138	553,1329
3	204	325588	546,4000
3	205	354774	544,8030
3	206	341721	540,4973
3	207	339398	535,5973
3	208	338144	534,6667
3	209	351643	534,5111
3	210	359420	533,3300
3	211	338714	530,6667
3	212	311235	527,4757
3	213	358639	523,5808
3	214	361433	519,2337
3	215	308418	518,4514
3	216	355021	484,1400
3	217	363421	481,1538
3	218	337544	477,3333
3	219	364585	475,7124
3	220	309446	452,4800
3	221	364077	450,9409
3	222	313924	447,4286
3	223	343886	442,1853
3	224	354570	435,0702
3	225	349343	425,9850
3	226	364629	419,6238
3	227	309954	414,1000

3	228	352883	413,3476
3	229	351961	408,0000
3	230	359165	400,0000
3	231	364080	398,8937
3	232	360728	392,5620
3	233	356208	385,0533
3	234	364136	364,1281
3	235	316877	157,0414
3	236	307515	145,7829
4	1	326928	894,3360
4	2	354696	864,9369
4	3	358677	860,5419
4	4	358960	856,5813
4	5	359277	855,8007
4	6	361613	836,6571
4	7	358641	829,0936
4	8	359934	823,1143
4	9	328166	821,9740
4	10	360444	816,8571
4	11	359212	811,3377
4	12	325502	811,3020
4	13	364704	811,0930
4	14	354679	802,1818
4	15	359628	796,6010
4	16	326914	792,7440
4	17	361450	770,0997
4	18	345842	768,9200
4	19	324695	768,8920
4	20	342673	766,6667
4	21	324517	766,4420
4	22	326376	757,2600
4	23	347348	756,6835
4	24	323006	749,5660
4	25	359429	745,6883
4	26	359432	741,1429
4	27	325712	726,4800
4	28	359390	716,3961
4	29	364395	700,8604
4	30	322546	689,2000
4	31	361588	668,7273
4	32	324816	667,1120
4	33	355503	651,9034
4	34	355433	591,4000
4	35	364368	581,6749
4	36	359831	567,0889
4	37	337122	550,0000
4	38	354262	549,3030
4	39	343077	532,0000
4	40	349664	448,3481

4	41	357742	418,5107
4	42	353722	316,5961
4	43	361466	278,0138
5	1	326280	913,6380
5	2	323890	897,1920
5	3	337972	886,5600
5	4	360155	882,9714
5	5	322695	879,9580
5	6	322232	877,6080
5	7	336527	867,2367
5	8	354805	847,3571
5	9	339479	836,8767
5	10	322677	836,4000
5	11	358406	815,0909
5	12	358499	812,1849
5	13	358378	808,2857
5	14	353332	802,5680
5	15	360855	797,3445
5	16	352278	796,7247
5	17	360828	794,3206
5	18	338738	789,6225
5	19	353724	786,0757
5	20	336481	785,7633
5	21	335633	753,2733
5	22	336272	752,5800
5	23	339499	752,0000
5	24	336009	748,6667
5	25	320950	746,0220
5	26	335898	742,1533
5	27	360305	736,8000
5	28	361534	732,9714
5	29	360634	723,6661
5	30	335589	720,0533
5	31	360865	719,3143
5	32	364149	717,6136
5	33	351685	715,7241
5	34	351902	714,3864
5	35	364186	703,9286
5	36	364066	692,3961
5	37	349336	684,3182
5	38	352128	671,3750
5	39	335677	670,1067
5	40	335900	666,6400
5	41	358685	654,0000
5	42	354480	648,0000
5	43	355479	640,0000
5	44	347289	630,2677
5	45	338247	625,0353
5	46	307670	622,8900

5	47	325693	606,0960
5	48	352118	605,8750
5	49	360743	580,9495
5	50	308091	569,5914
5	51	337139	568,3760
5	52	362884	503,9747
5	53	360804	493,7810
5	54	360844	493,7222
5	55	363874	470,0000
5	56	364120	465,4545
5	57	351961	408,0000
5	58	307528	404,0171
5	59	363207	393,1364
5	60	364224	359,6009
6	1	353052	816,0000
6	2	349061	791,0958
6	3	344353	736,8300
6	4	337373	684,6667
6	5	321018	669,9100
6	6	349289	538,6708
6	7	354991	534,0536
7	1	354730	965,0000
7	2	325191	913,8640
7	3	357199	865,0568
7	4	323148	856,8000
7	5	358269	854,0000
7	6	354576	851,6355
7	7	324203	849,8640
7	8	352987	834,4286
7	9	321758	830,5500
7	10	322023	814,9400
7	11	364704	811,0930
7	12	337904	808,5467
7	13	359507	808,0197
7	14	323675	806,0500
7	15	360635	801,6286
7	16	359229	799,8286
7	17	354564	797,2571
7	18	347169	796,8413
7	19	341819	793,3567
7	20	359385	792,5336
7	21	353469	779,5143
7	22	355385	778,3350
7	23	322926	778,0980
7	24	337178	775,4733
7	25	359568	769,4490
7	26	324517	766,4420
7	27	342669	758,8167
7	28	325613	756,0240

7	29	360390	753,2857
7	30	339499	752,0000
7	31	359880	743,5143
7	32	361498	737,7143
7	33	324347	736,1460
7	34	359924	726,7143
7	35	359770	724,9261
7	36	346072	722,6024
7	37	340338	718,6433
7	38	322357	717,9440
7	39	348127	703,7395
7	40	322446	690,8660
7	41	359442	688,2857
7	42	336371	687,6767
7	43	354391	685,0000
7	44	346645	676,4222
7	45	335900	666,6400
7	46	360703	664,8867
7	47	355506	654,0000
7	48	342083	650,6667
7	49	325916	649,6880
7	50	322249	645,1360
7	51	349779	628,7460
7	52	341834	626,5400
7	53	364370	616,2167
7	54	336580	600,0000
7	55	349305	592,3525
7	56	339503	580,0000
7	57	360514	545,2381
7	58	364534	522,0843
7	59	363513	507,6923
7	60	358869	507,5141
7	61	363849	392,0727
7	62	361747	391,1833
7	63	356208	385,0533
8	1	343968	971,0794
8	2	357493	926,0000
8	3	325191	913,8640
8	4	322093	856,0360
8	5	346479	853,0889
8	6	325621	832,9160
8	7	354120	827,5567
8	8	359586	813,1823
8	9	361043	813,0542
8	10	338040	808,3837
8	11	353332	802,5680
8	12	359628	796,6010
8	13	361471	796,2000
8	14	338738	789,6225

8	15	353724	786,0757
8	16	360356	770,2857
8	17	359592	765,2512
8	18	359620	759,6629
8	19	338979	758,4904
8	20	322980	744,1840
8	21	322116	731,1200
8	22	324914	727,6560
8	23	346990	724,8429
8	24	346072	722,6024
8	25	322483	703,9860
8	26	344878	603,5133
8	27	364368	581,6749
8	28	338728	531,9624
8	29	336800	496,7077
8	30	359746	495,0958
8	31	364542	480,9639
8	32	314219	473,0671
8	33	364039	472,2000
8	34	306326	464,0257
8	35	306917	54,0000
9	1	360639	1116,3200
9	2	357493	926,0000
9	3	322647	925,8700
9	4	323890	897,1920
9	5	321431	886,5840
9	6	339313	880,3400
9	7	322232	877,6080
9	8	326207	874,5260
9	9	336848	870,0000
9	10	321880	867,0000
9	11	326548	860,4720
9	12	336466	854,6010
9	13	338122	849,2867
9	14	337036	843,7633
9	15	337793	842,0455
9	16	322677	836,4000
9	17	358726	824,7755
9	18	344813	821,2889
9	19	324083	805,3920
9	20	338497	785,0767
9	21	339098	776,7433
9	22	358925	773,8522
9	23	329300	760,1260
9	24	342669	758,8167
9	25	326048	758,0000
9	26	336272	752,5800
9	27	334652	750,0000
9	28	322367	727,8860

9	29	341557	706,3567
9	30	364186	703,9286
9	31	343447	703,3232
9	32	337061	702,0000
9	33	321821	700,1940
9	34	343712	689,3333
9	35	339565	679,1233
9	36	321762	675,6800
9	37	336276	653,4600
9	38	364680	607,0936
9	39	361037	581,0862
9	40	364333	562,1675
9	41	364703	496,1970
9	42	306326	464,0257
10	1	354696	864,9369
10	2	336574	781,8000
10	3	354199	776,1281
10	4	346863	775,9506
10	5	359337	772,0000
10	6	360643	770,5419
10	7	359634	757,9212
10	8	360435	755,7635
10	9	359842	749,5714
10	10	359429	745,6883
10	11	345800	744,7400
10	12	361498	737,7143
10	13	323729	734,4260
10	14	364052	733,1527
10	15	345799	715,2000
10	16	361815	702,2571
10	17	346471	696,2222
10	18	326982	693,4100
10	19	364343	687,6650
10	20	359496	675,0148
10	21	343752	596,6667
10	22	339273	582,0000
10	23	344930	567,3333
10	24	360514	545,2381
10	25	354991	534,0536
10	26	339395	500,0000
10	27	313653	488,9943
11	1	355221	932,6494
11	2	323456	927,0920
11	3	322363	910,6560
11	4	321858	892,6500
11	5	339546	887,2400
11	6	339313	880,3400
11	7	321915	878,4880
11	8	358661	878,4631

11	9	338876	878,2867
11	10	322444	877,9160
11	11	357398	875,2041
11	12	322997	870,7320
11	13	336527	867,2367
11	14	357199	865,0568
11	15	358481	862,5882
11	16	322093	856,0360
11	17	324203	849,8640
11	18	322683	848,1080
11	19	337036	843,7633
11	20	323396	838,3080
11	21	336443	837,5467
11	22	352737	836,9481
11	23	337149	836,6667
11	24	326231	825,1700
11	25	338629	822,1900
11	26	324034	819,7040
11	27	358644	818,1176
11	28	339042	810,6333
11	29	359507	808,0197
11	30	360610	804,8776
11	31	336304	804,3900
11	32	324398	803,3760
11	33	336507	799,5533
11	34	323617	791,9460
11	35	338497	785,0767
11	36	337050	781,5867
11	37	340307	777,3333
11	38	339098	776,7433
11	39	361039	775,5271
11	40	324536	774,5380
11	41	339722	773,3333
11	42	339905	771,3333
11	43	338421	770,6667
11	44	335832	770,5967
11	45	358761	768,8571
11	46	326048	758,0000
11	47	360682	755,7438
11	48	336423	751,1800
11	49	323541	750,9540
11	50	336515	750,5000
11	51	336009	748,6667
11	52	337499	747,7267
11	53	337484	746,3400
11	54	320950	746,0220
11	55	341489	742,2533
11	56	335589	720,0533
11	57	336556	714,6667

11	58	357107	714,5000
11	59	337101	710,0000
11	60	322446	690,8660
11	61	321762	675,6800
11	62	335977	624,3767
11	63	324944	607,2000
11	64	345857	540,7879
11	65	360498	473,8364
11	66	314219	473,0671
11	67	308019	469,4229
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12	2	326691	912,2520
12	3	339291	898,3256
12	4	353942	882,0000
12	5	337694	881,3333
12	6	322810	864,8320
12	7	353992	857,2315
12	8	344635	844,2533
12	9	344525	844,0000
12	10	338065	825,9567
12	11	337713	824,0000
12	12	343993	816,6667
12	13	359063	810,2571
12	14	348893	810,1606
12	15	344958	797,3333
12	16	342671	793,8467
12	17	344225	793,7111
12	18	348866	793,5949
12	19	343605	792,6667
12	20	342718	786,2114
12	21	356993	786,0000
12	22	344485	768,6667
12	23	358771	768,0000
12	24	342673	766,6667
12	25	343524	766,6667
12	26	348863	764,9113
12	27	348854	764,0936
12	28	359271	746,5505
12	29	363030	745,7143
12	30	344373	734,6380
12	31	363031	733,5958
12	32	362459	716,1750
12	33	348534	712,3920
12	34	338444	709,3333
12	35	342398	704,0000
12	36	336729	696,1900
12	37	326337	673,5500
12	38	342527	656,0000
12	39	355506	654,0000

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12	41	339290	624,0000
12	42	326223	614,9260
12	43	354040	606,0000
12	44	348869	570,7462
12	45	337122	550,0000
12	46	354137	528,0000
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14	2	364074	744,2208
14	3	339019	692,0000
14	4	346094	677,6760
14	5	344511	667,3333
14	6	338144	534,6667
14	7	354137	528,0000
14	8	364699	300,8022
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15	2	337147	884,6667
15	3	337694	881,3333
15	4	339479	836,8767
15	5	348821	811,4074
15	6	359419	761,9484
15	7	345017	757,2667
15	8	348047	734,4367
15	9	338444	709,3333
15	10	343303	652,6200
15	11	342733	612,6100
15	12	358796	578,0000
15	13	339635	507,3731
16	1	356686	1104,0000
16	2	348624	954,6000
16	3	356712	950,4000
16	4	339291	898,3256
16	5	336444	889,3333
16	6	323714	885,1000
16	7	322815	881,8340
16	8	352389	873,9610
16	9	344141	871,6296
16	10	322810	864,8320
16	11	359615	862,5429
16	12	324068	858,0240
16	13	348286	849,2500
16	14	322162	846,1920
16	15	345089	843,2889
16	16	323439	842,1120
16	17	342678	841,8000
16	18	361952	836,7429
16	19	335893	835,4967
16	20	324056	830,5940
16	21	324128	829,0560

16	22	353949	826,7395
16	23	340385	821,3333
16	24	348144	819,3827
16	25	323143	819,2780
16	26	344197	819,1188
16	27	324065	819,1160
16	28	348539	817,4813
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16	30	344153	813,0575
16	31	348893	810,1606
16	32	348028	807,0178
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16	34	348048	799,0833
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16	36	342638	796,6667
16	37	358747	796,3492
16	38	356095	796,2857
16	39	358740	795,4020
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16	41	361546	792,5143
16	42	358894	792,0357
16	43	354711	791,9200
16	44	359711	789,9212
16	45	357655	787,2857
16	46	344209	785,6181
16	47	337607	785,2926
16	48	358940	782,8177
16	49	327242	782,0440
16	50	360365	781,6000
16	51	323353	779,6980
16	52	337970	779,5133
16	53	337107	774,6667
16	54	357531	768,3000
16	55	348625	768,2667
16	56	342498	766,4938
16	57	335784	765,3333
16	58	348863	764,9113
16	59	359419	761,9484
16	60	352703	758,4600
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16	62	356847	749,8730
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16	65	364383	744,5320
16	66	358652	739,4135
16	67	348770	737,0667
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16	69	348047	734,4367
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16	71	363031	733,5958
16	72	359770	724,9261
16	73	355219	722,2500
16	74	351332	722,0000
16	75	323442	721,6000
16	76	335891	720,0100
16	77	322357	717,9440
16	78	348015	717,1111
16	79	357586	716,0000
16	80	350142	713,8500
16	81	326296	713,6000
16	82	348039	711,2644
16	83	337987	711,0967
16	84	341321	709,6133
16	85	325036	709,4840
16	86	352746	708,0000
16	87	359987	706,5143
16	88	357978	705,0000
16	89	361815	702,2571
16	90	361495	694,9429
16	91	340831	691,0000
16	92	359899	688,3744
16	93	335751	685,3333
16	94	357719	684,9750
16	95	356722	675,0000
16	96	326337	673,5500
16	97	360834	670,6364
16	98	337751	670,0000
16	99	357014	667,0000
16	100	351419	664,0000
16	101	355009	663,6250
16	102	362905	662,9754
16	103	354550	660,0000
16	104	324416	652,9640
16	105	343303	652,6200
16	106	363120	649,0286
16	107	322249	645,1360
16	108	360247	641,2000
16	109	349089	634,2062
16	110	335986	631,6133
16	111	340684	630,6667
16	112	361812	630,3750
16	113	340835	629,9500
16	114	342567	626,0000
16	115	354886	621,3250
16	116	363119	619,7143
16	117	356120	616,0000
16	118	326107	611,8860
16	119	336113	611,3333

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16	121	360631	609,7250
16	122	344356	601,1111
16	123	337271	600,0000
16	124	353648	598,5000
16	125	328108	595,0820
16	126	339584	591,6467
16	127	335384	590,6833
16	128	352308	590,0000
16	129	336869	587,3333
16	130	340757	584,1818
16	131	339935	581,3167
16	132	336553	576,4600
16	133	343722	573,3333
16	134	348869	570,7462
16	135	364141	570,5000
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16	137	335799	557,7400
16	138	340836	552,0533
16	139	353527	545,4444
16	140	358643	543,6400
16	141	357957	540,6000
16	142	355448	540,2682
16	143	311151	538,3600
16	144	359420	533,3300
16	145	341755	533,1833
16	146	334610	528,3800
16	147	308418	518,4514
16	148	363979	517,8667
16	149	346226	514,9076
16	150	354710	510,0000
16	151	343129	508,6667
16	152	355264	508,3525
16	153	363513	507,6923
16	154	354955	507,6169
16	155	336967	502,4154
16	156	359079	500,2800
16	157	358746	489,1919
16	158	364685	459,0123
16	159	364545	454,9425
16	160	345777	453,8308
16	161	351979	450,0000
16	162	364434	441,8391
16	163	349732	341,2599
16	164	309648	256,2857
17	1	343927	999,6914
17	2	348624	954,6000
17	3	336444	889,3333
17	4	352119	884,0286

17	5	322815	881,8340
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17	8	336466	854,6010
17	9	338490	854,0433
17	10	353699	853,8000
17	11	357581	852,1500
17	12	337793	842,0455
17	13	323791	840,2260
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17	16	338005	836,1800
17	17	335893	835,4967
17	18	355119	834,3100
17	19	326111	833,2400
17	20	321758	830,5500
17	21	325169	826,3920
17	22	324421	825,7220
17	23	352088	825,3800
17	24	323082	823,8460
17	25	324177	822,5620
17	26	326748	821,6380
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17	28	337207	821,0067
17	29	324065	819,1160
17	30	348539	817,4813
17	31	338913	816,8600
17	32	353376	816,4600
17	33	337225	816,1667
17	34	343738	815,9545
17	35	359586	813,1823
17	36	354919	808,5026
17	37	322059	807,8720
17	38	348028	807,0178
17	39	322210	804,4160
17	40	360635	801,6286
17	41	354966	801,1823
17	42	324231	797,2320
17	43	326914	792,7440
17	44	361546	792,5143
17	45	359711	789,9212
17	46	337607	785,2926
17	47	323469	782,1840
17	48	327242	782,0440
17	49	337970	779,5133
17	50	323614	779,2000
17	51	353068	778,9143
17	52	326936	778,4740
17	53	322926	778,0980

17	54	351570	776,3100
17	55	336187	776,0567
17	56	353090	775,9143
17	57	354340	775,2857
17	58	352674	774,4286
17	59	342323	773,9540
17	60	354007	771,8500
17	61	324716	771,2000
17	62	343293	770,2590
17	63	354443	770,0000
17	64	359568	769,4490
17	65	358761	768,8571
17	66	357531	768,3000
17	67	348625	768,2667
17	68	359589	767,9507
17	69	359421	767,6453
17	70	327169	767,4780
17	71	345170	766,2222
17	72	360515	765,8286
17	73	322807	761,3520
17	74	351105	760,6900
17	75	351186	760,0000
17	76	321992	759,2880
17	77	321788	755,0400
17	78	338184	754,1033
17	79	359262	751,9796
17	80	335954	751,2367
17	81	351547	750,0000
17	82	355643	747,3100
17	83	363729	746,2286
17	84	351158	746,0000
17	85	361464	745,5217
17	86	323632	744,8000
17	87	364383	744,5320
17	88	322980	744,1840
17	89	328090	743,5760
17	90	362642	738,1169
17	91	321707	737,6640
17	92	348770	737,0667
17	93	362690	736,7143
17	94	351343	736,1500
17	95	335930	734,0000
17	96	344186	733,3580
17	97	348827	733,2353
17	98	346760	733,2000
17	99	360304	732,2286
17	100	352291	732,0000
17	101	352371	732,0000
17	102	354049	732,0000

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17	110	357586	716,0000
17	111	354355	714,0000
17	112	326296	713,6000
17	113	347103	713,2281
17	114	348039	711,2644
17	115	351218	710,0000
17	116	359868	709,7597
17	117	341321	709,6133
17	118	325508	707,0440
17	119	359987	706,5143
17	120	360495	705,1234
17	121	353799	704,0250
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17	123	361495	694,9429
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17	127	363976	691,4571
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17	131	360627	687,7143
17	132	358279	682,6200
17	133	336645	681,9000
17	134	324832	679,0560
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17	137	359816	673,7340
17	138	359964	671,9212
17	139	340778	671,4967
17	140	338134	668,6667
17	141	348756	668,2222
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17	149	324416	652,9640
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17	153	335921	650,0000
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17	155	355380	646,9200
17	156	341322	645,3267
17	157	338445	641,9100
17	158	360247	641,2000
17	159	363181	639,2571
17	160	354506	636,0493
17	161	338386	635,5400
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17	163	340684	630,6667
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17	165	336150	629,7480
17	166	325070	628,1560
17	167	359564	623,4093
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17	169	354886	621,3250
17	170	338124	621,0000
17	171	358654	620,1000
17	172	321728	619,1580
17	173	338328	618,6667
17	174	352260	617,9200
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17	178	336113	611,3333
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17	185	341902	591,9033
17	186	352308	590,0000
17	187	327024	588,0000
17	188	323274	585,2000
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17	203	311842	520,1443
17	204	361433	519,2337
17	205	353654	511,0000
17	206	358869	507,5141
17	207	339635	507,3731
17	208	336967	502,4154
17	209	364087	490,6349
17	210	364231	483,7671
17	211	364013	468,6000
17	212	364317	460,5750
17	213	355713	460,0000
17	214	358656	457,4545
17	215	345777	453,8308
17	216	358668	438,3264
17	217	353341	431,3077
17	218	349343	425,9850
17	219	352348	422,5761
17	220	360590	420,9279
17	221	357742	418,5107
17	222	359186	418,0439
17	223	353722	316,5961
17	224	361466	278,0138
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18	2	323675	806,0500
18	3	362729	790,8571
18	4	363729	746,2286
18	5	321748	743,6000
18	6	343781	738,8030
18	7	322950	734,2020
18	8	364052	733,1527
18	9	322822	728,5440
18	10	350142	713,8500
18	11	363976	691,4571
18	12	324832	679,0560
18	13	342733	612,6100
18	14	326107	611,8860
18	15	336175	604,8567
18	16	340741	558,6667
18	17	337520	494,3133
19	1	356712	950,4000
19	2	324752	762,9620
19	3	361493	747,2727
19	4	355469	690,0000
19	5	337817	606,2833
19	6	358796	578,0000
19	7	349339	566,3316
19	8	340862	502,6667

19	9	341049	499,7833
19	10	307515	145,7829
20	1	356520	919,9714
20	2	354288	908,1149
20	3	323253	901,2720
20	4	349603	884,0000
20	5	355422	841,0000
20	6	339622	838,9300
20	7	348527	835,2000
20	8	344383	814,8148
20	9	354276	798,6200
20	10	348751	785,7000
20	11	346766	769,9556
20	12	339611	768,5733
20	13	354296	760,0000
20	14	351186	760,0000
20	15	325214	757,8660
20	16	323932	748,6740
20	17	325367	746,8420
20	18	321748	743,6000
20	19	326775	740,7400
20	20	361534	732,9714
20	21	322822	728,5440
20	22	340946	725,6889
20	23	355219	722,2500
20	24	353545	714,6700
20	25	359868	709,7597
20	26	342398	704,0000
20	27	359974	703,5143
20	28	323787	697,2340
20	29	346769	690,4222
20	30	362836	686,9557
20	31	337610	676,3525
20	32	343536	673,9333
20	33	328479	652,0500
20	34	341322	645,3267
20	35	364223	642,6601
20	36	363181	639,2571
20	37	359883	631,3498
20	38	336150	629,7480
20	39	338798	620,0000
20	40	337817	606,2833
20	41	314231	604,7243
20	42	360059	601,6717
20	43	340417	595,3333
20	44	351125	592,0000
20	45	323274	585,2000
20	46	340757	584,1818
20	47	340866	583,3333

20	48	354509	576,4222
20	49	342057	574,6667
20	50	364630	561,8719
20	51	342168	549,0100
20	52	361417	525,8697
20	53	353654	511,0000
20	54	341049	499,7833
20	55	336800	496,7077
20	56	335897	496,0000
20	57	308019	469,4229
20	58	364525	462,5287
21	1	359415	1034,1176
21	2	343968	971,0794
21	3	344984	886,6822
21	4	324642	883,4700
21	5	321880	867,0000
21	6	324305	864,9600
21	7	322329	862,2700
21	8	351413	861,0800
21	9	351551	852,1500
21	10	323776	841,0740
21	11	360037	837,6571
21	12	322664	827,0520
21	13	339749	825,8100
21	14	324975	820,0000
21	15	322101	819,6720
21	16	353376	816,4600
21	17	354003	816,4600
21	18	322023	814,9400
21	19	358169	813,0714
21	20	358378	808,2857
21	21	353639	807,5400
21	22	344914	803,7333
21	23	337545	803,0067
21	24	323617	791,9460
21	25	337099	791,2867
21	26	326533	790,7600
21	27	326831	790,2960
21	28	352510	789,6900
21	29	326936	778,4740
21	30	325060	774,7920
21	31	347900	774,6989
21	32	345781	766,1141
21	33	339618	750,0000
21	34	339793	749,2567
21	35	337499	747,7267
21	36	328436	743,6000
21	37	352291	732,0000
21	38	336379	729,6933

21	39	340027	722,1533
21	40	336635	720,0533
21	41	339246	717,9733
21	42	358313	717,3117
21	43	337999	716,5400
21	44	359390	716,3961
21	45	327427	714,0980
21	46	336588	709,8367
21	47	336320	708,3333
21	48	343712	689,3333
21	49	326316	683,4960
21	50	352255	682,6200
21	51	359752	681,3596
21	52	346484	678,0000
21	53	338110	675,6933
21	54	360611	674,2521
21	55	336007	666,6667
21	56	351419	664,0000
21	57	355687	658,0800
21	58	323443	657,9580
21	59	342313	651,3800
21	60	341034	644,4867
21	61	321500	641,2460
21	62	353959	640,5306
21	63	326320	630,0280
21	64	336366	620,8467
21	65	363119	619,7143
21	66	339870	618,7633
21	67	349415	616,7969
21	68	326434	610,8920
21	69	335680	607,3333
21	70	341403	606,6667
21	71	344878	603,5133
21	72	337402	603,0000
21	73	353648	598,5000
21	74	351227	598,0000
21	75	341365	582,6167
21	76	351319	571,6700
21	77	341159	534,9767
21	78	351340	522,5000
21	79	351110	520,3300
21	80	344157	509,0598
21	81	351853	440,0000
21	82	351560	434,0000
22	1	339434	722,7800
22	2	358476	514,0000
23	1	356686	1104,0000
23	2	359822	809,6571
23	3	353799	704,0250

23	4	360631	609,7250
23	5	335756	602,7767
23	6	363979	517,8667
24	1	323266	883,3340
24	2	327126	638,8200
25	1	338758	865,3333
25	2	325495	828,9400
25	3	344197	819,1188
25	4	353881	809,0542
25	5	323752	804,9740
25	6	327661	802,9100
25	7	358112	769,3714
25	8	344128	758,9159
25	9	358252	752,6571
25	10	342934	749,0000
25	11	360083	737,4857
25	12	363061	736,9524
25	13	360087	730,0000
25	14	343202	723,2000
25	15	354254	662,6420
25	16	337868	655,2665
25	17	348887	653,8667
25	18	342301	644,6667
25	19	325349	620,2100
25	20	341678	612,9293
25	21	323330	602,2420
25	22	348572	585,3462
25	23	359571	486,0000
26	1	362997	809,5357
27	1	356259	510,0000
28	1	342982	772,0000
28	2	339576	704,6667
28	3	337868	655,2665
29	1	322993	823,3940
29	2	348821	811,4074
29	3	337352	780,5533
29	4	344127	761,2414
29	5	344122	753,4286
29	6	313238	315,1429
30	1	357737	715,5000
30	2	351670	375,0000
31	1	353010	1121,0800
31	2	343433	654,0000
31	3	340876	646,8767
31	4	364567	445,5172
32	1	323266	883,3340
32	2	362997	809,5357
32	3	362995	782,9458
32	4	344128	758,9159

32	5	351125	592,0000
32	6	338513	505,8380
32	7	359952	420,0000
33	1	340173	902,3433
33	2	354555	840,0000
33	3	344797	810,9156
33	4	358989	805,1527
33	5	324725	783,8600
33	6	337460	774,0000
33	7	356537	768,0000
33	8	348883	756,8000
33	9	360083	737,4857
33	10	341555	580,0000
33	11	344654	540,0000
34	1	356690	1065,0000
34	2	354555	840,0000
34	3	343058	821,5000
34	4	356537	768,0000
34	5	340368	757,1067
34	6	348883	756,8000
34	7	340696	584,0000
34	8	341555	580,0000
34	9	364351	563,9409
34	10	359571	486,0000
34	11	359114	453,3300
34	12	351670	375,0000
35	1	343655	713,6491
35	2	349495	694,3838
35	3	364367	626,9143
35	4	343886	442,1853
35	5	364080	398,8937
36	1	323901	839,4480
36	2	338827	818,9033
36	3	358169	813,0714
36	4	359822	809,6571
36	5	359776	801,7714
36	6	354909	801,1948
36	7	358745	770,3506
36	8	340616	768,4567
36	9	354579	748,1364
36	10	351244	630,0000
36	11	364367	626,9143
36	12	338411	624,6390
36	13	335973	622,0000
36	14	339929	617,4467
36	15	364084	599,1133
36	16	362717	598,0152
36	17	344983	586,3926
36	18	341377	584,3000

36	19	364423	583,4483
36	20	359916	572,3400
36	21	337508	566,0000
36	22	339495	562,0331
36	23	339915	556,0000
36	24	343852	548,0000
36	25	354774	544,8030
36	26	340860	542,6667
36	27	339398	535,5973
36	28	311235	527,4757
36	29	355021	484,1400
36	30	311034	455,4014
36	31	309446	452,4800
36	32	359235	434,8667
36	33	357925	416,0000
36	34	352883	413,3476
37	1	336784	897,6233
37	2	344956	858,6000
37	3	360879	824,9143
37	4	337951	806,4633
37	5	322354	802,8000
37	6	358384	711,9416
37	7	341377	584,3000
37	8	344098	564,9412
37	9	339915	556,0000
37	10	340860	542,6667
37	11	341721	540,4973
37	12	311034	455,4014
37	13	357925	416,0000
38	1	358445	760,6392
38	2	329957	636,5180
38	3	351244	630,0000
38	4	364193	623,7983
38	5	325588	546,4000
38	6	340056	530,0000
38	7	364585	475,7124
39	1	351989	765,9429
39	2	349496	689,5909
39	3	337702	650,0000
40	1	326928	894,3360
40	2	355467	841,0000
40	3	359934	823,1143
40	4	359547	820,9567
40	5	347169	796,8413
40	6	343605	792,6667
40	7	345842	768,9200
40	8	324695	768,8920
40	9	329300	760,1260
40	10	347348	756,6835

40	11	361493	747,2727
40	12	325712	726,4800
40	13	359909	714,1500
40	14	347939	709,2950
40	15	355503	651,9034
40	16	355433	591,4000
40	17	337961	580,0000
40	18	359831	567,0889
40	19	343077	532,0000
40	20	358759	462,0000
40	21	357392	400,0000
41	1	326280	913,6380
41	2	352119	884,0286
41	3	359653	874,2857
41	4	354805	847,3571
41	5	360855	797,3445
41	6	352350	796,3800
41	7	360305	736,8000
41	8	364149	717,6136
41	9	335671	714,4112
41	10	352646	708,4286
41	11	351273	698,0000
41	12	335677	670,1067
41	13	364423	583,4483
41	14	337139	568,3760
41	15	362884	503,9747
41	16	360804	493,7810
41	17	360844	493,7222
41	18	363874	470,0000
41	19	360624	460,8527
41	20	364224	359,6009
42	1	354730	965,0000
42	2	354288	908,1149
42	3	351385	870,0000
42	4	353052	816,0000
42	5	353394	784,0000
42	6	359262	751,9796
42	7	347939	709,2950
42	8	359496	675,0148
42	9	321018	669,9100
42	10	359141	650,4750
42	11	349090	622,2784
42	12	339650	605,0767
42	13	335756	602,7767
42	14	328108	595,0820
42	15	337682	580,0000
42	16	343306	571,3333
42	17	338674	539,3333
42	18	349289	538,6708

42	19	340812	526,6667
42	20	358628	522,0000
42	21	346226	514,9076
42	22	359214	500,0000
42	23	355122	482,0000
42	24	312000	481,3886
42	25	360624	460,8527
42	26	348935	456,1000
43	1	351385	870,0000
43	2	351450	861,0800
43	3	358269	854,0000
43	4	355467	841,0000
43	5	359921	835,7714
43	6	337904	808,5467
43	7	361021	806,2286
43	8	359708	799,8161
43	9	352350	796,3800
43	10	342422	787,8333
43	11	342520	767,1933
43	12	327439	766,6620
43	13	344907	756,0000
43	14	360390	753,2857
43	15	340296	719,3333
43	16	336729	696,1900
43	17	325246	666,0000
43	18	325058	632,6540
43	19	339197	627,3433
43	20	336736	611,4333
43	21	339503	580,0000
43	22	364534	522,0843
43	23	363242	365,1160
43	24	308853	312,1429
44	1	339238	857,8391
44	2	322596	822,9460
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44	5	327439	766,6620
44	6	341071	735,3333
44	7	340296	719,3333
44	8	352746	708,0000
44	9	337610	676,3525
44	10	325058	632,6540
44	11	341834	626,5400
44	12	361169	497,8544
44	13	340400	486,6667
44	14	354222	415,6489
44	15	313238	315,1429
44	16	308853	312,1429
45	1	322363	910,6560

45	2	323363	883,3200
45	3	323553	872,4620
45	4	324421	825,7220
45	5	361043	813,0542
45	6	338040	808,3837
45	7	353466	796,3800
45	8	338979	758,4904
45	9	324914	727,6560
45	10	346990	724,8429
45	11	336736	611,4333
45	12	364039	472,2000
45	13	357392	400,0000
45	14	359743	388,0627
45	15	363242	365,1160
46	1	359561	886,0000
46	2	353516	840,0000
46	3	353518	836,3143
46	4	359843	834,0000
46	5	353153	822,0000
46	6	362724	813,6355
46	7	336574	781,8000
46	8	346863	775,9506
46	9	359337	772,0000
46	10	360643	770,5419
46	11	346098	757,8200
46	12	344907	756,0000
46	13	360435	755,7635
46	14	359842	749,5714
46	15	345800	744,7400
46	16	345799	715,2000
46	17	322483	703,9860
46	18	342440	694,2950
46	19	344640	658,0000
46	20	349779	628,7460
46	21	349090	622,2784
46	22	325120	614,0000
46	23	339650	605,0767
46	24	343752	596,6667
46	25	322371	586,0000
46	26	336510	583,3633
46	27	339273	582,0000
46	28	343306	571,3333
46	29	344930	567,3333
46	30	351340	522,5000
46	31	364087	490,6349
46	32	313653	488,9943
46	33	340579	475,3333
46	34	355713	460,0000
46	35	364545	454,9425

46	36	359114	453,3300
46	37	359062	422,0000
47	1	353244	889,0612
47	2	353860	865,3247
47	3	321948	801,5580
47	4	351024	729,4600
47	5	344640	658,0000
47	6	358660	586,8889
47	7	322371	586,0000
47	8	360498	473,8364
48	1	338770	781,3333
49	1	360109	839,7429
49	2	344413	802,1839
50	1	344635	844,2533
50	2	344126	822,8451
50	3	348866	793,5949
50	4	357655	787,2857
50	5	359896	783,0000
50	6	354340	775,2857
50	7	344485	768,6667
50	8	344373	734,6380
50	9	357737	715,5000
50	10	348534	712,3920
50	11	339019	692,0000
50	12	342068	686,7556
50	13	341678	612,9293
50	14	354710	510,0000
51	1	327464	917,4740
51	2	359896	783,0000
51	3	359266	705,7422
51	4	354550	660,0000
53	1	344126	822,8451
53	2	350112	803,0800
53	3	343524	766,6667
53	4	335636	497,3333
53	5	364542	480,9639
54	1	339438	647,3333
54	2	364056	635,5130
54	3	335384	590,6833
55	1	345017	757,2667
55	2	337355	531,1633
55	3	352303	494,0000
55	4	337544	477,3333
55	5	359165	400,0000
56	1	360118	840,1714
56	2	344466	792,7089
56	3	361317	768,5429
56	4	353545	714,6700
56	5	359974	703,5143

56	6	348485	696,2222
56	7	349496	689,5909
56	8	346094	677,6760
56	9	349107	636,9088
56	10	349686	602,0530
56	11	349305	592,3525
56	12	338289	592,0000
56	13	359563	570,0222
56	14	343517	569,7321
56	15	326459	557,8300
56	16	360890	548,7333
56	17	340264	515,5500
56	18	364567	445,5172
57	1	343927	999,6914
57	2	351868	936,2400
57	3	322355	900,5760
57	4	322337	875,5680
57	5	323553	872,4620
57	6	322329	862,2700
57	7	357581	852,1500
57	8	336929	850,0000
57	9	348286	849,2500
57	10	322162	846,1920
57	11	348759	844,9138
57	12	322388	843,3360
57	13	355422	841,0000
57	14	358767	839,4975
57	15	336203	837,5667
57	16	348527	835,2000
57	17	325621	832,9160
57	18	346402	825,9452
57	19	352088	825,3800
57	20	358726	824,7755
57	21	326748	821,6380
57	22	351481	820,9200
57	23	324975	820,0000
57	24	360444	816,8571
57	25	348767	809,9914
57	26	354919	808,5026
57	27	322210	804,4160
57	28	321900	802,5360
57	29	324643	797,9280
57	30	342638	796,6667
57	31	358747	796,3492
57	32	361471	796,2000
57	33	341819	793,3567
57	34	358894	792,0357
57	35	362729	790,8571
57	36	322049	789,2920

57	37	321852	787,1460
57	38	336481	785,7633
57	39	358940	782,8177
57	40	323469	782,1840
57	41	339231	781,3333
57	42	353068	778,9143
57	43	353867	776,5123
57	44	354199	776,1281
57	45	353090	775,9143
57	46	337107	774,6667
57	47	352674	774,4286
57	48	342323	773,9540
57	49	322888	772,8000
57	50	326279	772,5620
57	51	354007	771,8500
57	52	344210	770,9877
57	53	360356	770,2857
57	54	343293	770,2590
57	55	354443	770,0000
57	56	352738	769,6200
57	57	341117	768,9630
57	58	359589	767,9507
57	59	359421	767,6453
57	60	354176	767,3800
57	61	345170	766,2222
57	62	360515	765,8286
57	63	354296	760,0000
57	64	359620	759,6629
57	65	325214	757,8660
57	66	326376	757,2600
57	67	360630	756,8675
57	68	321788	755,0400
57	69	338184	754,1033
57	70	351547	750,0000
57	71	323932	748,6740
57	72	355643	747,3100
57	73	359271	746,5505
57	74	351158	746,0000
57	75	361464	745,5217
57	76	328090	743,5760
57	77	326775	740,7400
57	78	325346	738,8760
57	79	362642	738,1169
57	80	321707	737,6640
57	81	324660	737,5900
57	82	362690	736,7143
57	83	351343	736,1500
57	84	341071	735,3333
57	85	338702	734,5933

57	86	363594	734,1270
57	87	346760	733,2000
57	88	338867	732,0000
57	89	322367	727,8860
57	90	351332	722,0000
57	91	358345	719,6299
57	92	339214	718,6667
57	93	358313	717,3117
57	94	360111	717,0571
57	95	351085	716,0800
57	96	335671	714,4112
57	97	359909	714,1500
57	98	347103	713,2281
57	99	362730	713,1527
57	100	325644	712,7460
57	101	337987	711,0967
57	102	321860	710,9140
57	103	351218	710,0000
57	104	325036	709,4840
57	105	345873	708,4364
57	106	352646	708,4286
57	107	359266	705,7422
57	108	360495	705,1234
57	109	357978	705,0000
57	110	325549	703,3920
57	111	347088	703,1034
57	112	361899	702,6500
57	113	337859	699,2300
57	114	360709	698,5546
57	115	341503	697,9167
57	116	323787	697,2340
57	117	346471	696,2222
57	118	346120	693,9693
57	119	326982	693,4100
57	120	360561	691,7728
57	121	346769	690,4222
57	122	324824	690,0000
57	123	321790	689,7280
57	124	322546	689,2000
57	125	359899	688,3744
57	126	360627	687,7143
57	127	364343	687,6650
57	128	335751	685,3333
57	129	357719	684,9750
57	130	358279	682,6200
57	131	359752	681,3596
57	132	362732	680,4740
57	133	339565	679,1233
57	134	353766	676,0000

57	135	325704	675,2000
57	136	358775	672,6420
57	137	359964	671,9212
57	138	362839	671,9212
57	139	340778	671,4967
57	140	352128	671,3750
57	141	360834	670,6364
57	142	337751	670,0000
57	143	343241	668,7500
57	144	338134	668,6667
57	145	348756	668,2222
57	146	362905	662,9754
57	147	352089	662,1500
57	148	342272	660,6667
57	149	349716	657,9562
57	150	342313	651,3800
57	151	364031	651,3429
57	152	364293	650,2410
57	153	325916	649,6880
57	154	363120	649,0286
57	155	349424	647,1616
57	156	355380	646,9200
57	157	328531	643,2000
57	158	338445	641,9100
57	159	328675	641,6520
57	160	349107	636,9088
57	161	354506	636,0493
57	162	338386	635,5400
57	163	312396	635,4414
57	164	349089	634,2062
57	165	348115	632,1556
57	166	361812	630,3750
57	167	364322	630,1549
57	168	340835	629,9500
57	169	341784	629,3633
57	170	359564	623,4093
57	171	364258	621,8719
57	172	338124	621,0000
57	173	358654	620,1000
57	174	338328	618,6667
57	175	352260	617,9200
57	176	355033	617,3333
57	177	354226	616,9500
57	178	356681	616,0250
57	179	326223	614,9260
57	180	326434	610,8920
57	181	341363	607,8467
57	182	352118	605,8750
57	183	337402	603,0000

57	184	360059	601,6717
57	185	337271	600,0000
57	186	364619	592,3153
57	187	338289	592,0000
57	188	358660	586,8889
57	189	340696	584,0000
57	190	338300	582,9154
57	191	307281	579,8871
57	192	338285	578,4400
57	193	336553	576,4600
57	194	354509	576,4222
57	195	354999	576,2586
57	196	343722	573,3333
57	197	359563	570,0222
57	198	335928	558,3333
57	199	326459	557,8300
57	200	335799	557,7400
57	201	338708	554,0800
57	202	309147	553,5886
57	203	311138	553,1329
57	204	340836	552,0533
57	205	343852	548,0000
57	206	353527	545,4444
57	207	355448	540,2682
57	208	335757	539,5700
57	209	343535	536,0000
57	210	337355	531,1633
57	211	340056	530,0000
57	212	358639	523,5808
57	213	363972	521,4000
57	214	311116	520,8486
57	215	311842	520,1443
57	216	343129	508,6667
57	217	354955	507,6169
57	218	315078	504,8571
57	219	359079	500,2800
57	220	335636	497,3333
57	221	364703	496,1970
57	222	335897	496,0000
57	223	352303	494,0000
57	224	364405	491,0345
57	225	340400	486,6667
57	226	364231	483,7671
57	227	364317	460,5750
57	228	364685	459,0123
57	229	364434	441,8391
57	230	364627	438,3908
57	231	359186	418,0439
57	232	354222	415,6489

57	233	357099	408,3300
57	234	307528	404,0171
57	235	359598	346,0000
57	236	349732	341,2599
57	237	316877	157,0414
58	1	337798	746,6667
58	2	343894	732,7267
58	3	343626	728,1833
58	4	352391	633,9747
58	5	356681	616,0250
58	6	312912	586,9800
58	7	321339	559,0620
58	8	363583	285,7200
59	1	322424	822,7240
60	1	323782	831,2860
60	2	337713	824,0000
60	3	342992	822,6667
60	4	342550	818,6667
60	5	358740	795,4020
60	6	338299	753,3333
60	7	339189	693,3333
61	1	354176	767,3800
61	2	351105	760,6900
61	3	312000	481,3886
62	1	343781	738,8030
63	1	337072	584,7067
66	1	349813	852,1500
66	2	362012	837,7714
66	3	354583	745,0800
66	4	343894	732,7267
66	5	343626	728,1833
66	6	337483	678,0000
66	7	357228	650,0000
66	8	341902	591,9033
66	9	337072	584,7067
66	10	363695	407,9455
67	1	338770	781,3333
67	2	339395	500,0000
68	1	322101	819,6720
68	2	358730	801,5238
68	3	339451	760,1533
68	4	356847	749,8730
68	5	364699	300,8022
69	1	323082	823,8460
69	2	338376	813,3733
69	3	322888	772,8000
69	4	324752	762,9620
69	5	325246	666,0000
69	6	342254	653,3333

69	7	321817	580,7500
69	8	338708	554,0800
69	9	349673	449,1862
69	10	363849	392,0727
70	1	321431	886,5840
70	2	349813	852,1500
70	3	360118	840,1714
70	4	338065	825,9567
70	5	324083	805,3920
70	6	337429	796,2529
70	7	359963	749,6857
70	8	325367	746,8420
70	9	337798	746,6667
70	10	354583	745,0800
70	11	360611	674,2521
70	12	362839	671,9212
70	13	344511	667,3333
70	14	359141	650,4750
70	15	335715	613,3333
70	16	341365	582,6167
70	17	340521	577,3333
70	18	339770	544,3767
70	19	361417	525,8697
71	1	364044	752,9143
71	2	362928	682,1688
72	1	337373	684,6667
72	2	364056	635,5130
72	3	358688	620,0000
72	4	323330	602,2420
72	5	357829	594,0000
72	6	339801	560,0000
72	7	321339	559,0620
72	8	355486	558,0000
72	9	341968	557,3333
72	10	342168	549,0100
72	11	334610	528,3800
72	12	337520	494,3133
72	13	343299	490,0000
72	14	343376	475,3333
72	15	354597	384,0000
72	16	359259	328,0000
72	17	310032	318,7114
73	1	351868	936,2400
73	2	357747	776,0000
73	3	350642	632,0000
73	4	350875	618,0000
73	5	357829	594,0000
73	6	343376	475,3333
73	7	354597	384,0000

74	1	337509	925,3356
74	2	323253	901,2720
74	3	354759	851,9901
74	4	354276	798,6200
74	5	355385	778,3350
74	6	353867	776,5123
74	7	339611	768,5733
74	8	359442	688,2857
74	9	359883	631,3498
74	10	364690	579,4481
75	1	327464	917,4740
75	2	322945	886,8540
75	3	349603	884,0000
75	4	358931	856,0168
75	5	336728	842,2233
75	6	337207	821,0067
75	7	353394	784,0000
75	8	336988	782,0000
75	9	321570	777,7140
75	10	321876	768,8000
75	11	359880	743,5143
75	12	359924	726,7143
75	13	325910	714,0360
75	14	321660	707,9120
75	15	341503	697,9167
75	16	324820	694,1100
75	17	336007	666,6667
75	18	364258	621,8719
75	19	321728	619,1580
75	20	325120	614,0000
75	21	323974	609,6700
75	22	364619	592,3153
75	23	321817	580,7500
75	24	340521	577,3333
75	25	335757	539,5700
75	26	339691	515,6769
75	27	347064	514,8276
75	28	354847	511,4176
75	29	364700	497,0881
75	30	364427	484,0307
75	31	359714	473,7778
75	32	311832	450,5486
75	33	349664	448,3481
75	34	364629	419,6238
75	35	306917	54,0000
76	1	358931	856,0168
76	2	359212	811,3377
76	3	321570	777,7140
76	4	321876	768,8000

76	5	324820	694,1100
76	6	343646	670,8776
76	7	361588	668,7273
76	8	346239	654,2529
76	9	347064	514,8276
76	10	354847	511,4176
76	11	364700	497,0881
76	12	343299	490,0000
76	13	359714	473,7778
76	14	358656	457,4545
76	15	346262	436,3607
76	16	363583	285,7200
77	1	324642	883,4700
77	2	358644	818,1176
77	3	344958	797,3333
77	4	360365	781,6000
77	5	362730	713,1527
77	6	324435	709,4780
77	7	347088	703,1034
77	8	361899	702,6500
77	9	357216	691,5482
77	10	362732	680,4740
77	11	343536	673,9333
77	12	346239	654,2529
77	13	325302	652,4880
77	14	312912	586,9800
77	15	363571	549,0575
77	16	340812	526,6667
77	17	311116	520,8486
77	18	355264	508,3525
77	19	364405	491,0345
77	20	346262	436,3607
77	21	363695	407,9455
78	1	336988	782,0000
78	2	321724	757,4580
78	3	358688	620,0000
78	4	339289	566,0200
78	5	355486	558,0000
78	6	341968	557,3333
78	7	364120	465,4545
78	8	310032	318,7114
79	1	337509	925,3356
79	2	326691	912,2520
79	3	339238	857,8391
79	4	325169	826,3920
79	5	322354	802,8000
79	6	351570	776,3100
79	7	357747	776,0000
79	8	342520	767,1933

79	9	345781	766,1141
79	10	360630	756,8675
79	11	359963	749,6857
79	12	323632	744,8000
79	13	325910	714,0360
79	14	324435	709,4780
79	15	352762	694,7262
79	16	357216	691,5482
79	17	335882	690,3930
79	18	355469	690,0000
79	19	362836	686,9557
79	20	359816	673,7340
79	21	343646	670,8776
79	22	314231	604,7243
79	23	327024	588,0000
79	24	364690	579,4481
79	25	339691	515,6769
79	26	358476	514,0000
79	27	352947	498,3200
79	28	359300	466,0000
79	29	364525	462,5287
79	30	349673	449,1862
79	31	364627	438,3908
79	32	359235	434,8667
79	33	353341	431,3077
79	34	359259	328,0000