



ETAPA 3 - PAVE 2020 - NOTAS

Inscrição	Acertos	Erros	IR	Redação	Objetiva	Total
00001	7	24	0	5,3898	12,788	18,1778
00008	17	14	0	6,3572	43,368	49,7252
00014	10	21	0	9,9504	21,962	31,9124
00021	16	15	0	7,6010	40,31	47,911
00022	18	13	0	5,8044	46,426	52,2304
00023	29	2	0	11,1942	80,064	91,2582
00024	17	14	0	6,0808	43,368	49,4488
00031	20	10	1	6,0808	52,82	58,9008
00032	20	11	0	7,7392	52,542	60,2812
00033	10	19	2	6,7718	22,518	29,2898
00037	10	16	5	6,0808	23,352	29,4328
00038	16	5	10	11,8852	43,09	54,9752
00040	9	18	4	6,3572	20,016	26,3732
00043	16	11	4	8,4302	41,422	49,8522
00069	18	13	0	6,6336	46,426	53,0596
00070	16	12	3	7,0482	41,144	48,1922
00072	17	14	0	7,3246	43,368	50,6926
00076	10	16	5	4,6988	23,352	28,0508
00079	20	5	6	9,6740	54,21	63,884
00080	16	15	0	6,4954	40,31	46,8054
00082	14	15	2	7,8774	34,75	42,6274
00083	14	9	8	5,5280	36,418	41,946
00086	16	15	0	8,0156	40,31	48,3256
00087	13	17	1	8,2920	31,414	39,706
00091	10	15	6	5,1134	23,63	28,7434
00119	14	13	4	10,0886	35,306	45,3946
00122	21	8	2	8,5684	56,156	64,7244
00123	20	11	0	9,1212	52,542	61,6632
00124	21	7	3	9,1212	56,434	65,5552
00146	13	15	3	8,7066	31,97	40,6766
00148	16	13	2	7,1864	40,866	48,0524
00171	20	10	1	5,6662	52,82	58,4862
00172	18	13	0	6,2190	46,426	52,645

00173	19	12	0	6,9100	49,484	56,394
00175	11	16	4	7,4628	26,132	33,5948
00176	20	9	2	13,1290	53,098	66,227
00186	20	10	1	5,3898	52,82	58,2098
00188	17	11	3	7,6010	44,202	51,803
00193	17	14	0	4,1460	43,368	47,514
00197	12	13	6	5,6662	29,746	35,4122
00210	18	9	4	11,0560	47,538	58,594
00212	17	14	0	8,2920	43,368	51,66
00221	20	5	6	11,3324	54,21	65,5424
00233	24	7	0	10,5032	64,774	75,2772
00235	12	18	1	6,2190	28,356	34,575
00236	21	8	2	4,8370	56,156	60,993
00237	14	15	2	,0000	34,75	34,75
00266	16	15	0	6,3572	40,31	46,6672
00281	16	13	2	7,8774	40,866	48,7434
00313	17	9	5	3,5932	44,758	48,3512
00321	18	7	6	4,4224	48,094	52,5164
00324	15	14	2	6,7718	37,808	44,5798
00331	18	9	4	8,9830	47,538	56,521
00354	28	3	0	13,5436	77,006	90,5496
00359	15	14	2	7,1864	37,808	44,9944
00363	20	10	1	7,8774	52,82	60,6974
00365	16	12	3	6,0808	41,144	47,2248
00370	16	13	2	8,7066	40,866	49,5726
00386	14	14	3	,0000	35,028	35,028
00387	14	17	0	5,5280	34,194	39,722
00388	28	3	0	13,5436	77,006	90,5496
00390	15	13	3	5,8044	38,086	43,8904
00402	18	12	1	7,7392	46,704	54,4432
00403	19	3	9	9,2594	51,986	61,2454
00413	18	10	3	6,4954	47,26	53,7554
00420	16	14	1	6,3572	40,588	46,9452
00422	10	16	5	7,8774	23,352	31,2294
00425	24	5	2	11,0560	65,33	76,386
00428	12	17	2	8,8448	28,634	37,4788
00430	17	10	4	8,7066	44,48	53,1866
00444	20	4	7	9,1212	54,488	63,6092
00448	15	16	0	6,7718	37,252	44,0238
00452	18	10	3	8,7066	47,26	55,9666
00453	30	1	0	11,3324	83,122	94,4544

00469	17	9	5	8,4302	44,758	53,1882
00472	18	8	5	8,9830	47,816	56,799
00495	23	7	1	12,5762	61,994	74,5702
00524	24	7	0	13,1290	64,774	77,903
00537	14	13	4	8,7066	35,306	44,0126
00541	22	8	1	10,0886	58,936	69,0246
00544	20	11	0	8,2920	52,542	60,834
00546	9	22	0	3,7314	18,904	22,6354
00548	17	14	0	7,6010	43,368	50,969
00549	18	6	7	7,7392	48,372	56,1112
00559	19	12	0	10,3650	49,484	59,849
00563	10	21	0	7,3246	21,962	29,2866
00568	13	15	3	4,2842	31,97	36,2542
00569	17	10	4	9,6740	44,48	54,154
00572	25	3	3	8,2920	68,666	76,958
00580	10	21	0	8,0156	21,962	29,9776
00581	18	13	0	5,6662	46,426	52,0922
00591	18	10	3	7,6010	47,26	54,861
00592	30	1	0	12,0234	83,122	95,1454
00595	14	11	6	6,3572	35,862	42,2192
00613	21	10	0	4,6988	55,6	60,2988
00615	17	12	2	8,8448	43,924	52,7688
00621	23	7	1	6,7718	61,994	68,7658
00623	17	9	5	8,1538	44,758	52,9118
00631	28	3	0	12,2998	77,006	89,3058
00639	17	11	3	5,5280	44,202	49,73
00647	21	8	2	9,8122	56,156	65,9682
00660	24	3	4	8,1538	65,886	74,0398
00671	14	16	1	7,7392	34,472	42,2112
00676	11	20	0	8,0156	25,02	33,0356
00678	17	8	6	7,7392	45,036	52,7752
00686	21	5	5	9,5358	56,99	66,5258
00688	16	15	0	4,5606	40,31	44,8706
00692	16	15	0	7,7392	40,31	48,0492
00704	23	4	4	9,6740	62,828	72,502
00705	29	2	0	11,1942	80,064	91,2582
00715	19	12	0	8,0156	49,484	57,4996
00716	22	9	0	7,6010	58,658	66,259
00717	22	9	0	9,3976	58,658	68,0556
00742	19	11	1	8,8448	49,762	58,6068
00744	15	15	1	8,2920	37,53	45,822

00747	22	4	5	8,5684	60,048	68,6164
00751	24	7	0	8,1538	64,774	72,9278
00754	20	11	0	7,1864	52,542	59,7284
00759	15	14	2	5,6662	37,808	43,4742
00766	12	18	1	6,0808	28,356	34,4368
00802	15	11	5	9,8122	38,642	48,4542
00814	18	13	0	8,2920	46,426	54,718
00822	17	14	0	8,7066	43,368	52,0746
00823	12	12	7	10,0886	30,024	40,1126
00851	15	14	2	5,9426	37,808	43,7506
00861	24	6	1	7,6010	65,052	72,653
00869	16	15	0	9,6740	40,31	49,984
00905	15	16	0	8,0156	37,252	45,2676
00909	16	15	0	5,3898	40,31	45,6998
00928	15	13	3	8,5684	38,086	46,6544
00938	10	16	5	7,4628	23,352	30,8148
00940	19	12	0	9,1212	49,484	58,6052
00951	18	10	3	10,5032	47,26	57,7632
00962	24	5	2	12,1616	65,33	77,4916
00988	13	18	0	3,8696	31,136	35,0056
00991	17	12	2	12,1616	43,924	56,0856
00997	15	16	0	7,8774	37,252	45,1294
01000	18	13	0	6,7718	46,426	53,1978
01001	11	20	0	7,0482	25,02	32,0682
01002	15	14	2	8,5684	37,808	46,3764
01004	10	19	2	7,6010	22,518	30,119
01005	23	0	8	12,1616	63,94	76,1016
01010	13	18	0	4,4224	31,136	35,5584
01015	26	4	1	8,8448	71,168	80,0128
01029	19	11	1	5,1134	49,762	54,8754
01034	20	11	0	8,0156	52,542	60,5576
01058	18	10	3	7,8774	47,26	55,1374
01069	16	13	2	6,3572	40,866	47,2232
01071	24	7	0	10,0886	64,774	74,8626
01074	26	5	0	7,8774	70,89	78,7674
01078	12	19	0	5,9426	28,078	34,0206
01083	18	11	2	7,3246	46,982	54,3066
01086	16	10	5	10,9178	41,7	52,6178
01092	16	15	0	6,7718	40,31	47,0818
01094	20	11	0	8,9830	52,542	61,525
01107	30	1	0	8,4302	83,122	91,5522

01110	17	12	2	12,4380	43,924	56,362
01111	10	12	9	6,7718	24,464	31,2358
01113	21	8	2	8,5684	56,156	64,7244
01124	19	10	2	9,3976	50,04	59,4376
01134	17	12	2	8,8448	43,924	52,7688
01172	17	7	7	9,6740	45,314	54,988
01173	26	1	4	11,8852	72,002	83,8872
01177	22	9	0	11,0560	58,658	69,714
01180	11	18	2	5,8044	25,576	31,3804
01208	10	21	0	9,8122	21,962	31,7742
01226	16	11	4	10,0886	41,422	51,5106
01229	14	12	5	9,8122	35,584	45,3962
01252	23	8	0	9,9504	61,716	71,6664
01256	30	1	0	11,3324	83,122	94,4544
01262	17	13	1	10,2268	43,646	53,8728
01264	12	19	0	7,3246	28,078	35,4026
01266	27	3	1	11,4706	74,226	85,6966
01269	22	6	3	9,5358	59,492	69,0278
01284	21	8	2	6,7718	56,156	62,9278
01287	18	13	0	8,1538	46,426	54,5798
01295	23	8	0	9,8122	61,716	71,5282
01298	20	8	3	13,2672	53,376	66,6432
01302	17	10	4	5,3898	44,48	49,8698
01303	15	16	0	4,4224	37,252	41,6744
01313	12	18	1	5,1134	28,356	33,4694
01324	11	8	12	6,0808	28,356	34,4368
01337	21	9	1	11,7470	55,878	67,625
01338	18	13	0	6,9100	46,426	53,336
01348	23	7	1	10,2268	61,994	72,2208
01359	13	15	3	8,9830	31,97	40,953
01364	25	6	0	13,2672	67,832	81,0992
01374	17	9	5	8,5684	44,758	53,3264
01376	24	7	0	10,6414	64,774	75,4154
01377	18	11	2	6,3572	46,982	53,3392
01385	14	15	2	7,3246	34,75	42,0746
01388	17	13	1	6,9100	43,646	50,556
01389	21	10	0	9,3976	55,6	64,9976
01392	20	8	3	12,0234	53,376	65,3994
01400	28	2	1	11,8852	77,284	89,1692
01414	16	12	3	7,6010	41,144	48,745
01427	16	15	0	6,3572	40,31	46,6672

01434	13	17	1	8,5684	31,414	39,9824
01438	19	7	5	6,3572	50,874	57,2312
01445	13	15	3	5,8044	31,97	37,7744
01448	17	14	0	7,6010	43,368	50,969
01450	21	8	2	7,4628	56,156	63,6188
01454	17	14	0	7,7392	43,368	51,1072
01458	17	11	3	9,8122	44,202	54,0142
01459	23	8	0	9,8122	61,716	71,5282
01474	20	11	0	9,1212	52,542	61,6632
01489	17	13	1	9,2594	43,646	52,9054
01491	12	16	3	8,8448	28,912	37,7568
01495	12	18	1	6,9100	28,356	35,266
01503	14	17	0	8,4302	34,194	42,6242
01508	19	12	0	7,6010	49,484	57,085
01511	14	17	0	5,3898	34,194	39,5838
01514	10	13	8	7,6010	24,186	31,787
01518	13	16	2	7,7392	31,692	39,4312
01521	22	9	0	9,9504	58,658	68,6084
01522	11	20	0	7,1864	25,02	32,2064
01523	21	7	3	8,5684	56,434	65,0024
01524	15	12	4	6,0808	38,364	44,4448
01527	16	13	2	5,2516	40,866	46,1176
01528	25	6	0	11,7470	67,832	79,579
01531	18	10	3	8,2920	47,26	55,552
01532	12	10	9	11,4706	30,58	42,0506
01533	17	14	0	3,7314	43,368	47,0994
01534	13	18	0	7,6010	31,136	38,737
01537	20	11	0	,0000	52,542	52,542
01545	23	2	6	9,1212	63,384	72,5052
01547	18	12	1	5,8044	46,704	52,5084
01552	22	4	5	7,4628	60,048	67,5108
01553	15	14	2	8,0156	37,808	45,8236
01558	21	10	0	9,3976	55,6	64,9976
01563	26	4	1	10,7796	71,168	81,9476
01566	21	7	3	10,7796	56,434	67,2136
01577	16	15	0	8,1538	40,31	48,4638
01592	18	13	0	8,9830	46,426	55,409
01594	14	17	0	8,0156	34,194	42,2096
01596	13	15	3	6,9100	31,97	38,88
01598	14	16	1	7,0482	34,472	41,5202
01599	14	13	4	5,6662	35,306	40,9722

01603	21	10	0	8,0156	55,6	63,6156
01612	16	15	0	7,7392	40,31	48,0492
01617	13	9	9	8,7066	33,638	42,3446
01620	6	23	2	5,1134	10,286	15,3994
01633	17	14	0	7,4628	43,368	50,8308
01643	19	7	5	6,9100	50,874	57,784
01645	18	13	0	6,0808	46,426	52,5068
01647	15	15	1	9,3976	37,53	46,9276
01658	13	18	0	5,8044	31,136	36,9404
01660	18	13	0	9,1212	46,426	55,5472
01665	15	16	0	5,5280	37,252	42,78
01678	14	11	6	7,4628	35,862	43,3248
01682	23	8	0	10,3650	61,716	72,081
01683	18	8	5	5,5280	47,816	53,344
01703	13	11	7	8,5684	33,082	41,6504
01704	22	9	0	8,2920	58,658	66,95
01720	17	14	0	8,9830	43,368	52,351
01729	22	9	0	7,6010	58,658	66,259
01732	11	20	0	3,3168	25,02	28,3368
01733	19	6	6	,0000	51,152	51,152
01734	15	13	3	6,3572	38,086	44,4432
01735	25	6	0	12,5762	67,832	80,4082
01741	16	12	3	8,5684	41,144	49,7124
01747	16	15	0	7,6010	40,31	47,911
01752	19	12	0	9,2594	49,484	58,7434
01756	11	20	0	9,8122	25,02	34,8322
01762	11	19	1	4,8370	25,298	30,135
01766	25	6	0	9,3976	67,832	77,2296
01767	27	4	0	12,2998	73,948	86,2478
01769	11	20	0	5,1134	25,02	30,1334
01770	14	12	5	8,8448	35,584	44,4288
01774	15	16	0	6,4954	37,252	43,7474
01780	16	11	4	3,5932	41,422	45,0152
01783	17	8	6	8,1538	45,036	53,1898
01792	17	10	4	11,3324	44,48	55,8124
01794	17	14	0	5,3898	43,368	48,7578
01814	16	15	0	7,3246	40,31	47,6346
01816	17	14	0	6,0808	43,368	49,4488
01818	19	12	0	9,6740	49,484	59,158
01819	26	3	2	11,3324	71,446	82,7784
01820	17	7	7	7,3246	45,314	52,6386

01821	15	13	3	9,3976	38,086	47,4836
01834	18	12	1	8,4302	46,704	55,1342
01839	13	18	0	7,0482	31,136	38,1842
01843	14	17	0	6,6336	34,194	40,8276
01849	16	15	0	6,3572	40,31	46,6672
01852	18	12	1	8,4302	46,704	55,1342
01863	17	10	4	7,6010	44,48	52,081
01868	9	22	0	4,9752	18,904	23,8792
01871	20	8	3	11,3324	53,376	64,7084
01873	15	16	0	9,1212	37,252	46,3732
01879	18	9	4	4,8370	47,538	52,375
01888	18	13	0	8,4302	46,426	54,8562
01889	20	11	0	7,6010	52,542	60,143
01893	21	7	3	10,3650	56,434	66,799
01896	17	11	3	7,8774	44,202	52,0794
01904	16	15	0	5,8044	40,31	46,1144
01913	16	12	3	6,7718	41,144	47,9158
01927	16	15	0	6,0808	40,31	46,3908
01928	20	9	2	8,1538	53,098	61,2518
01936	13	16	2	5,6662	31,692	37,3582
01937	19	12	0	12,5762	49,484	62,0602
01940	17	10	4	3,8696	44,48	48,3496
01948	23	8	0	9,6740	61,716	71,39
01966	12	19	0	4,0078	28,078	32,0858
01969	17	14	0	6,4954	43,368	49,8634
01970	24	7	0	9,3976	64,774	74,1716
01971	17	14	0	6,2190	43,368	49,587
01974	18	7	6	10,0886	48,094	58,1826
01979	10	16	5	6,6336	23,352	29,9856
01981	11	7	13	5,3898	28,634	34,0238
01982	15	8	8	7,7392	39,476	47,2152
01984	15	12	4	8,8448	38,364	47,2088
01992	22	9	0	5,5280	58,658	64,186
02000	15	12	4	8,1538	38,364	46,5178
02002	15	14	2	8,5684	37,808	46,3764
02014	12	19	0	3,8696	28,078	31,9476
02017	16	11	4	6,4954	41,422	47,9174
02019	18	12	1	7,8774	46,704	54,5814
02020	14	17	0	6,6336	34,194	40,8276
02032	14	17	0	7,4628	34,194	41,6568
02034	21	10	0	8,9830	55,6	64,583

02041	16	12	3	10,5032	41,144	51,6472
02042	23	6	2	8,2920	62,272	70,564
02048	20	11	0	7,1864	52,542	59,7284
02053	14	13	4	9,3976	35,306	44,7036
02061	17	5	9	8,5684	45,87	54,4384
02068	20	10	1	8,5684	52,82	61,3884
02070	15	16	0	5,6662	37,252	42,9182
02081	18	11	2	11,0560	46,982	58,038
02090	13	18	0	8,5684	31,136	39,7044
02092	19	12	0	10,2268	49,484	59,7108
02099	14	17	0	8,7066	34,194	42,9006
02107	14	10	7	4,2842	36,14	40,4242
02112	18	13	0	3,7314	46,426	50,1574
02119	18	13	0	9,1212	46,426	55,5472
02131	14	15	2	7,4628	34,75	42,2128
02134	17	14	0	9,2594	43,368	52,6274
02143	12	17	2	6,7718	28,634	35,4058
02157	22	6	3	12,1616	59,492	71,6536
02165	15	16	0	5,1134	37,252	42,3654
02169	15	15	1	4,4224	37,53	41,9524
02176	17	10	4	8,8448	44,48	53,3248
02178	19	12	0	8,7066	49,484	58,1906
02189	10	21	0	7,4628	21,962	29,4248
02196	15	13	3	6,7718	38,086	44,8578
02198	20	9	2	8,7066	53,098	61,8046
02212	11	20	0	8,0156	25,02	33,0356
02234	17	11	3	8,0156	44,202	52,2176
02239	14	17	0	6,2190	34,194	40,413
02243	17	11	3	9,6740	44,202	53,876
02251	13	14	4	5,1134	32,248	37,3614
02252	16	14	1	8,2920	40,588	48,88
02254	16	15	0	6,3572	40,31	46,6672
02255	24	7	0	8,5684	64,774	73,3424
02256	23	8	0	10,5032	61,716	72,2192
02257	21	7	3	12,0234	56,434	68,4574
02259	22	7	2	12,0234	59,214	71,2374
02260	19	12	0	8,1538	49,484	57,6378
02270	23	6	2	8,9830	62,272	71,255
02276	28	3	0	12,4380	77,006	89,444
02277	13	18	0	8,8448	31,136	39,9808
02282	21	7	3	10,9178	56,434	67,3518

02284	16	15	0	6,0808	40,31	46,3908
02286	20	8	3	8,7066	53,376	62,0826
02291	20	11	0	9,5358	52,542	62,0778
02298	18	9	4	6,9100	47,538	54,448
02300	14	17	0	13,2672	34,194	47,4612
02312	11	15	5	6,0808	26,41	32,4908
02319	27	4	0	13,1290	73,948	87,077
02333	13	16	2	6,0808	31,692	37,7728
02341	21	9	1	8,9830	55,878	64,861
02359	24	3	4	11,8852	65,886	77,7712
02360	13	17	1	6,3572	31,414	37,7712
02374	17	14	0	10,2268	43,368	53,5948
02377	18	11	2	5,9426	46,982	52,9246
02380	21	5	5	9,1212	56,99	66,1112
02386	12	17	2	6,0808	28,634	34,7148
02395	18	7	6	8,7066	48,094	56,8006
02401	21	10	0	5,6662	55,6	61,2662
02414	17	7	7	11,1942	45,314	56,5082
02416	21	10	0	6,2190	55,6	61,819
02426	21	10	0	7,8774	55,6	63,4774
02427	20	11	0	5,6662	52,542	58,2082
02436	14	17	0	7,4628	34,194	41,6568
02437	13	15	3	5,9426	31,97	37,9126
02440	14	11	6	3,7314	35,862	39,5934
02441	21	7	3	8,5684	56,434	65,0024
02442	19	12	0	7,7392	49,484	57,2232
02443	18	13	0	6,0808	46,426	52,5068
02448	23	8	0	9,6740	61,716	71,39
02457	17	14	0	6,7718	43,368	50,1398
02462	11	14	6	4,9752	26,688	31,6632
02465	23	5	3	11,6088	62,55	74,1588
02469	14	17	0	7,8774	34,194	42,0714
02485	17	14	0	4,8370	43,368	48,205
02486	14	12	5	7,8774	35,584	43,4614
02493	16	10	5	12,8526	41,7	54,5526
02508	18	8	5	8,8448	47,816	56,6608
02510	12	19	0	6,9100	28,078	34,988
02516	15	8	8	4,9752	39,476	44,4512
02526	16	11	4	6,9100	41,422	48,332
02532	10	21	0	6,4954	21,962	28,4574
02533	24	7	0	13,4054	64,774	78,1794

02536	10	20	1	5,6662	22,24	27,9062
02538	18	13	0	10,6414	46,426	57,0674
02539	19	10	2	11,0560	50,04	61,096
02542	12	19	0	8,1538	28,078	36,2318
02543	17	12	2	10,6414	43,924	54,5654
02544	16	9	6	5,8044	41,978	47,7824
02545	20	11	0	9,9504	52,542	62,4924
02553	19	9	3	7,8774	50,318	58,1954
02557	12	17	2	5,5280	28,634	34,162
02559	21	10	0	6,3572	55,6	61,9572
02577	15	10	6	6,2190	38,92	45,139
02581	15	14	2	4,8370	37,808	42,645
02587	14	16	1	4,6988	34,472	39,1708
02592	18	13	0	7,4628	46,426	53,8888
02605	13	17	1	5,6662	31,414	37,0802
02621	14	15	2	5,9426	34,75	40,6926
02631	22	7	2	12,2998	59,214	71,5138
02636	15	16	0	8,7066	37,252	45,9586
02647	12	19	0	10,6414	28,078	38,7194
02656	15	16	0	7,7392	37,252	44,9912
02661	17	8	6	10,0886	45,036	55,1246
02667	14	13	4	8,1538	35,306	43,4598
02668	17	10	4	6,4954	44,48	50,9754
02672	17	10	4	9,8122	44,48	54,2922
02683	15	16	0	6,4954	37,252	43,7474
02685	23	8	0	4,6988	61,716	66,4148
02689	24	4	3	8,5684	65,608	74,1764
02701	10	20	1	6,2190	22,24	28,459
02702	17	14	0	7,3246	43,368	50,6926
02703	15	16	0	5,6662	37,252	42,9182
02716	16	15	0	5,6662	40,31	45,9762
02719	18	13	0	8,1538	46,426	54,5798
02726	13	18	0	5,1134	31,136	36,2494
02731	13	18	0	7,6010	31,136	38,737
02734	13	18	0	5,3898	31,136	36,5258
02742	23	4	4	13,4054	62,828	76,2334
02750	10	19	2	5,3898	22,518	27,9078
02751	20	11	0	7,8774	52,542	60,4194
02759	17	13	1	8,5684	43,646	52,2144
02763	16	11	4	6,7718	41,422	48,1938
02765	25	6	0	9,9504	67,832	77,7824

02775	20	10	1	5,2516	52,82	58,0716
02776	10	19	2	5,8044	22,518	28,3224
02788	15	16	0	7,7392	37,252	44,9912
02790	18	13	0	7,0482	46,426	53,4742
02801	21	10	0	8,4302	55,6	64,0302
02805	20	9	2	8,2920	53,098	61,39
02806	19	10	2	11,3324	50,04	61,3724
02813	26	5	0	8,8448	70,89	79,7348
02819	16	14	1	6,9100	40,588	47,498
02820	16	8	7	7,1864	42,256	49,4424
02834	19	12	0	7,0482	49,484	56,5322
02835	19	12	0	9,5358	49,484	59,0198
02838	13	18	0	8,8448	31,136	39,9808
02840	18	7	6	8,2920	48,094	56,386
02856	15	16	0	10,3650	37,252	47,617
02864	9	22	0	5,2516	18,904	24,1556
02865	11	20	0	4,8370	25,02	29,857
02876	16	15	0	6,3572	40,31	46,6672
02877	20	6	5	7,4628	53,932	61,3948
02890	12	9	10	7,8774	30,858	38,7354
02896	20	11	0	5,1134	52,542	57,6554
02899	29	1	1	11,4706	80,342	91,8126
02910	17	13	1	4,9752	43,646	48,6212
02911	14	14	3	5,5280	35,028	40,556
02914	17	12	2	8,8448	43,924	52,7688
02915	25	5	1	10,2268	68,11	78,3368
02918	18	10	3	9,6740	47,26	56,934
02921	19	5	7	8,8448	51,43	60,2748
02923	13	17	1	4,4224	31,414	35,8364
02925	17	13	1	5,5280	43,646	49,174
02926	14	12	5	5,3898	35,584	40,9738
02946	18	13	0	7,8774	46,426	54,3034
02949	16	11	4	8,5684	41,422	49,9904
02954	21	10	0	5,8044	55,6	61,4044
02959	28	3	0	10,6414	77,006	87,6474
02985	17	14	0	5,1134	43,368	48,4814
02994	18	11	2	7,7392	46,982	54,7212
02998	16	15	0	7,3246	40,31	47,6346
03000	19	12	0	8,9830	49,484	58,467
03002	23	8	0	7,0482	61,716	68,7642
03006	14	16	1	6,6336	34,472	41,1056

03016	16	9	6	7,1864	41,978	49,1644
03018	20	11	0	9,5358	52,542	62,0778
03028	16	12	3	10,2268	41,144	51,3708
03033	18	13	0	8,4302	46,426	54,8562
03034	16	15	0	7,4628	40,31	47,7728
03045	20	8	3	7,1864	53,376	60,5624
03050	15	11	5	9,3976	38,642	48,0396
03053	16	11	4	9,3976	41,422	50,8196
03060	24	7	0	12,0234	64,774	76,7974
03068	14	13	4	,0000	35,306	35,306
03071	18	8	5	9,3976	47,816	57,2136
03092	14	14	3	10,5032	35,028	45,5312
03107	14	14	3	6,7718	35,028	41,7998
03129	14	15	2	7,0482	34,75	41,7982
03133	24	3	4	7,3246	65,886	73,2106
03138	26	2	3	8,7066	71,724	80,4306
03168	16	6	9	6,3572	42,812	49,1692
03179	13	18	0	6,9100	31,136	38,046
03181	13	18	0	6,9100	31,136	38,046
03183	22	8	1	7,3246	58,936	66,2606
03184	20	11	0	8,9830	52,542	61,525
03194	15	15	1	6,9100	37,53	44,44
03195	21	10	0	6,6336	55,6	62,2336
03209	16	10	5	6,7718	41,7	48,4718
03210	14	17	0	6,0808	34,194	40,2748
03218	11	20	0	5,3898	25,02	30,4098
03231	25	6	0	7,8774	67,832	75,7094
03234	14	17	0	7,1864	34,194	41,3804
03236	20	7	4	8,4302	53,654	62,0842
03246	17	13	1	7,4628	43,646	51,1088
03250	17	13	1	8,8448	43,646	52,4908
03259	20	6	5	8,5684	53,932	62,5004
03260	18	13	0	7,0482	46,426	53,4742
03261	18	7	6	9,5358	48,094	57,6298
03264	16	11	4	6,7718	41,422	48,1938
03269	13	14	4	6,7718	32,248	39,0198
03278	14	17	0	5,3898	34,194	39,5838
03281	16	15	0	8,0156	40,31	48,3256
03285	15	15	1	5,8044	37,53	43,3344
03288	13	16	2	7,3246	31,692	39,0166
03290	16	15	0	7,3246	40,31	47,6346

03296	16	14	1	9,6740	40,588	50,262
03306	17	14	0	7,3246	43,368	50,6926
03307	14	15	2	7,4628	34,75	42,2128
03320	16	10	5	8,8448	41,7	50,5448
03321	11	18	2	6,6336	25,576	32,2096
03323	15	15	1	4,9752	37,53	42,5052
03324	22	9	0	9,9504	58,658	68,6084
03325	21	10	0	8,5684	55,6	64,1684
03334	20	10	1	10,3650	52,82	63,185
03345	18	7	6	8,7066	48,094	56,8006
03361	12	19	0	8,4302	28,078	36,5082
03369	23	4	4	9,3976	62,828	72,2256
03372	17	8	6	7,8774	45,036	52,9134
03385	11	9	11	5,6662	28,078	33,7442
03387	23	2	6	9,9504	63,384	73,3344
03390	18	13	0	12,1616	46,426	58,5876
03400	21	10	0	6,9100	55,6	62,51
03403	13	15	3	6,7718	31,97	38,7418
03406	14	16	1	5,1134	34,472	39,5854
03415	22	9	0	10,0886	58,658	68,7466
03416	18	11	2	9,5358	46,982	56,5178
03426	15	12	4	9,1212	38,364	47,4852
03439	9	22	0	8,8448	18,904	27,7488
03440	12	19	0	7,1864	28,078	35,2644
03443	16	12	3	6,6336	41,144	47,7776
03446	16	15	0	7,8774	40,31	48,1874
03455	14	16	1	6,3572	34,472	40,8292
03463	19	10	2	6,0808	50,04	56,1208
03465	16	14	1	4,4224	40,588	45,0104
03469	17	12	2	5,6662	43,924	49,5902
03470	23	8	0	7,0482	61,716	68,7642
03471	16	14	1	5,9426	40,588	46,5306
03482	19	11	1	6,3572	49,762	56,1192
03487	17	13	1	7,1864	43,646	50,8324
03490	14	9	8	7,0482	36,418	43,4662
03492	19	1	11	9,5358	52,542	62,0778
03497	19	12	0	10,9178	49,484	60,4018
03521	17	12	2	7,4628	43,924	51,3868
03524	17	14	0	5,1134	43,368	48,4814
03531	27	4	0	9,1212	73,948	83,0692
03536	24	4	3	10,3650	65,608	75,973

03541	15	11	5	5,1134	38,642	43,7554
03545	15	13	3	8,4302	38,086	46,5162
03547	21	9	1	11,4706	55,878	67,3486
03549	20	7	4	5,3898	53,654	59,0438
03553	19	8	4	9,9504	50,596	60,5464
03559	20	8	3	10,0886	53,376	63,4646
03562	14	13	4	11,3324	35,306	46,6384
03563	12	19	0	9,9504	28,078	38,0284
03566	15	16	0	6,7718	37,252	44,0238
03576	18	13	0	6,6336	46,426	53,0596
03589	22	7	2	7,3246	59,214	66,5386
03590	18	13	0	7,7392	46,426	54,1652
03594	17	14	0	6,3572	43,368	49,7252
03606	19	12	0	8,5684	49,484	58,0524
03610	7	24	0	6,2190	12,788	19,007
03620	14	11	6	5,8044	35,862	41,6664
03622	25	6	0	10,6414	67,832	78,4734
03624	17	11	3	6,2190	44,202	50,421
03625	15	13	3	9,1212	38,086	47,2072
03631	21	9	1	6,7718	55,878	62,6498
03635	10	21	0	6,6336	21,962	28,5956
03642	22	9	0	11,4706	58,658	70,1286
03644	14	17	0	5,9426	34,194	40,1366
03651	16	15	0	8,0156	40,31	48,3256
03663	15	12	4	4,4224	38,364	42,7864
03674	19	10	2	11,3324	50,04	61,3724
03684	16	14	1	9,2594	40,588	49,8474
03686	16	15	0	8,5684	40,31	48,8784
03689	18	9	4	8,1538	47,538	55,6918
03693	18	13	0	9,1212	46,426	55,5472
03694	19	12	0	9,3976	49,484	58,8816
03695	21	9	1	9,9504	55,878	65,8284
03699	14	14	3	6,6336	35,028	41,6616
03703	18	13	0	6,4954	46,426	52,9214
03706	9	22	0	12,5762	18,904	31,4802
03708	19	9	3	8,7066	50,318	59,0246
03711	16	11	4	6,9100	41,422	48,332
03722	21	7	3	9,2594	56,434	65,6934
03724	16	15	0	5,5280	40,31	45,838
03734	15	16	0	10,3650	37,252	47,617
03750	16	11	4	6,9100	41,422	48,332

03752	21	10	0	8,7066	55,6	64,3066
03753	16	11	4	2,7640	41,422	44,186
03761	21	5	5	7,8774	56,99	64,8674
03769	16	12	3	5,3898	41,144	46,5338
03772	17	14	0	6,2190	43,368	49,587
03776	15	16	0	5,3898	37,252	42,6418
03779	14	15	2	9,9504	34,75	44,7004
03790	14	13	4	5,9426	35,306	41,2486
03797	19	12	0	7,8774	49,484	57,3614
03798	21	10	0	9,8122	55,6	65,4122
03800	15	15	1	5,1134	37,53	42,6434
03801	13	18	0	8,2920	31,136	39,428
03805	23	7	1	11,6088	61,994	73,6028
03813	16	6	9	7,1864	42,812	49,9984
03819	13	18	0	7,0482	31,136	38,1842
03820	21	10	0	11,3324	55,6	66,9324
03825	20	11	0	6,4954	52,542	59,0374
03827	19	8	4	9,6740	50,596	60,27
03832	12	16	3	7,4628	28,912	36,3748
03834	22	9	0	11,1942	58,658	69,8522
03838	19	10	2	7,7392	50,04	57,7792
03839	20	9	2	7,6010	53,098	60,699
03840	21	8	2	9,3976	56,156	65,5536
03842	14	17	0	8,2920	34,194	42,486
03843	15	13	3	8,1538	38,086	46,2398
03856	21	6	4	11,3324	56,712	68,0444
03862	12	14	5	9,3976	29,468	38,8656
03866	15	10	6	5,3898	38,92	44,3098
03868	14	17	0	11,3324	34,194	45,5264
03872	24	7	0	9,5358	64,774	74,3098
03874	13	16	2	6,4954	31,692	38,1874
03875	17	14	0	9,1212	43,368	52,4892
03880	16	14	1	8,9830	40,588	49,571
03881	12	19	0	6,2190	28,078	34,297
03886	20	11	0	12,0234	52,542	64,5654
03888	15	13	3	6,4954	38,086	44,5814
03892	26	5	0	8,5684	70,89	79,4584
03896	13	14	4	6,4954	32,248	38,7434
03930	24	5	2	8,7066	65,33	74,0366
03935	15	15	1	6,6336	37,53	44,1636
03937	24	6	1	9,3976	65,052	74,4496

03940	12	12	7	8,5684	30,024	38,5924
03942	17	10	4	8,1538	44,48	52,6338
03947	19	11	1	8,7066	49,762	58,4686
03952	14	15	2	5,6662	34,75	40,4162
03964	20	7	4	7,0482	53,654	60,7022
03965	18	11	2	6,3572	46,982	53,3392
03966	25	6	0	10,3650	67,832	78,197
03968	16	11	4	8,4302	41,422	49,8522
03969	18	11	2	5,8044	46,982	52,7864
03974	20	10	1	7,0482	52,82	59,8682
03979	17	12	2	9,2594	43,924	53,1834
03982	20	8	3	11,3324	53,376	64,7084
03984	20	11	0	6,3572	52,542	58,8992
03990	12	19	0	5,1134	28,078	33,1914
03997	13	15	3	6,2190	31,97	38,189
04001	16	15	0	5,1134	40,31	45,4234
04003	13	18	0	7,0482	31,136	38,1842
04009	28	3	0	12,2998	77,006	89,3058
04011	13	16	2	7,1864	31,692	38,8784
04013	15	16	0	6,6336	37,252	43,8856
04017	14	14	3	5,1134	35,028	40,1414
04019	18	13	0	9,5358	46,426	55,9618
04020	18	11	2	6,9100	46,982	53,892
04041	14	14	3	4,0078	35,028	39,0358
04045	12	16	3	7,3246	28,912	36,2366
04053	15	15	1	8,1538	37,53	45,6838
04063	17	5	9	8,8448	45,87	54,7148
04068	21	4	6	10,0886	57,268	67,3566
04070	19	11	1	8,4302	49,762	58,1922
04084	19	11	1	9,9504	49,762	59,7124
04085	28	2	1	10,3650	77,284	87,649
04093	20	11	0	7,8774	52,542	60,4194
04100	26	5	0	12,9908	70,89	83,8808
04101	20	5	6	8,4302	54,21	62,6402
04105	11	18	2	3,4550	25,576	29,031
04106	15	12	4	7,1864	38,364	45,5504
04107	14	10	7	,0000	36,14	36,14
04110	14	17	0	5,6662	34,194	39,8602
04111	15	13	3	3,8696	38,086	41,9556
04122	12	16	3	6,4954	28,912	35,4074
04125	17	11	3	6,9100	44,202	51,112

04158	12	19	0	7,0482	28,078	35,1262
04159	23	5	3	8,5684	62,55	71,1184
04173	15	16	0	8,0156	37,252	45,2676
04178	18	12	1	7,8774	46,704	54,5814
04183	18	11	2	9,2594	46,982	56,2414
04190	16	11	4	5,6662	41,422	47,0882
04191	12	14	5	5,3898	29,468	34,8578
04197	22	9	0	8,1538	58,658	66,8118
04212	18	11	2	7,7392	46,982	54,7212
04216	25	6	0	12,4380	67,832	80,27
04223	15	13	3	9,3976	38,086	47,4836
04240	13	18	0	6,0808	31,136	37,2168
04244	13	13	5	7,0482	32,526	39,5742
04250	11	17	3	7,4628	25,854	33,3168
04264	16	15	0	7,3246	40,31	47,6346
04265	20	11	0	6,0808	52,542	58,6228
04274	16	15	0	4,5606	40,31	44,8706
04280	14	14	3	6,6336	35,028	41,6616
04283	13	17	1	5,2516	31,414	36,6656
04285	18	13	0	8,0156	46,426	54,4416
04290	23	7	1	11,3324	61,994	73,3264
04297	21	8	2	9,9504	56,156	66,1064
04309	17	11	3	7,8774	44,202	52,0794
04316	11	20	0	5,8044	25,02	30,8244
04318	23	8	0	9,2594	61,716	70,9754
04320	12	16	3	8,1538	28,912	37,0658
04324	9	20	2	5,2516	19,46	24,7116
04326	18	12	1	6,3572	46,704	53,0612
04330	14	15	2	8,1538	34,75	42,9038
04333	19	9	3	6,7718	50,318	57,0898
04336	22	9	0	6,7718	58,658	65,4298
04349	22	9	0	7,3246	58,658	65,9826
04350	21	10	0	7,7392	55,6	63,3392
04353	12	19	0	10,2268	28,078	38,3048
04354	14	14	3	,0000	35,028	35,028
04356	12	19	0	6,2190	28,078	34,297
04357	17	6	8	8,1538	45,592	53,7458
04382	19	10	2	12,5762	50,04	62,6162
04399	18	13	0	6,9100	46,426	53,336
04408	19	12	0	6,7718	49,484	56,2558
04422	18	13	0	6,6336	46,426	53,0596

04450	28	3	0	12,4380	77,006	89,444
04451	21	10	0	8,7066	55,6	64,3066
04453	21	9	1	10,9178	55,878	66,7958
04461	17	12	2	8,5684	43,924	52,4924
04463	10	21	0	7,4628	21,962	29,4248
04465	19	12	0	5,9426	49,484	55,4266
04483	13	13	5	8,0156	32,526	40,5416
04488	17	11	3	6,0808	44,202	50,2828
04495	24	3	4	10,7796	65,886	76,6656
04496	22	9	0	6,7718	58,658	65,4298
04510	19	12	0	9,9504	49,484	59,4344
04513	13	10	8	8,0156	33,36	41,3756
04520	13	14	4	8,0156	32,248	40,2636
04523	19	9	3	6,0808	50,318	56,3988
04539	22	9	0	9,2594	58,658	67,9174
04548	11	17	3	5,8044	25,854	31,6584
04550	18	12	1	8,0156	46,704	54,7196
04552	16	14	1	6,2190	40,588	46,807
04558	21	6	4	11,6088	56,712	68,3208
04560	15	12	4	8,0156	38,364	46,3796
04561	13	15	3	6,6336	31,97	38,6036
04576	13	18	0	8,0156	31,136	39,1516
04577	11	12	8	4,4224	27,244	31,6664
04583	22	9	0	9,3976	58,658	68,0556
04584	14	12	5	6,3572	35,584	41,9412
04585	18	13	0	5,9426	46,426	52,3686
04594	16	15	0	7,1864	40,31	47,4964
04603	20	9	2	5,9426	53,098	59,0406
04604	11	7	13	4,4224	28,634	33,0564
04611	12	17	2	,0000	28,634	28,634
04615	20	9	2	6,7718	53,098	59,8698
04616	22	8	1	6,7718	58,936	65,7078
04626	15	16	0	9,5358	37,252	46,7878
04633	17	11	3	8,2920	44,202	52,494
04641	15	15	1	8,0156	37,53	45,5456
04648	13	18	0	5,2516	31,136	36,3876
04652	18	9	4	6,3572	47,538	53,8952
04655	16	15	0	7,8774	40,31	48,1874
04656	16	11	4	8,5684	41,422	49,9904
04658	20	11	0	8,5684	52,542	61,1104
04667	20	6	5	7,6010	53,932	61,533

04671	12	14	5	9,8122	29,468	39,2802
04674	17	14	0	10,3650	43,368	53,733
04680	19	12	0	8,0156	49,484	57,4996
04684	19	12	0	5,9426	49,484	55,4266
04686	17	11	3	11,6088	44,202	55,8108
04688	11	20	0	4,2842	25,02	29,3042
04691	12	19	0	7,4628	28,078	35,5408
04693	14	14	3	5,6662	35,028	40,6942
04705	22	5	4	8,5684	59,77	68,3384
04707	10	21	0	5,9426	21,962	27,9046
04708	18	13	0	7,8774	46,426	54,3034
04720	23	8	0	7,7392	61,716	69,4552
04728	23	7	1	9,5358	61,994	71,5298
04731	26	4	1	13,1290	71,168	84,297
04739	17	14	0	8,2920	43,368	51,66
04747	10	21	0	4,1460	21,962	26,108
04749	14	17	0	6,4954	34,194	40,6894
04752	15	16	0	7,8774	37,252	45,1294
04757	12	12	7	4,9752	30,024	34,9992
04761	17	14	0	7,7392	43,368	51,1072
04763	17	8	6	7,6010	45,036	52,637
04771	12	19	0	5,9426	28,078	34,0206
04776	14	10	7	7,1864	36,14	43,3264
04778	22	9	0	5,8044	58,658	64,4624
04795	12	19	0	11,6088	28,078	39,6868
04824	11	20	0	5,8044	25,02	30,8244
04827	12	17	2	5,1134	28,634	33,7474
04842	17	14	0	8,2920	43,368	51,66
04850	16	13	2	8,0156	40,866	48,8816
04853	20	11	0	5,3898	52,542	57,9318
04855	20	11	0	9,6740	52,542	62,216
04856	19	12	0	7,6010	49,484	57,085
04858	9	17	5	1,7966	20,294	22,0906
04871	17	8	6	12,5762	45,036	57,6122
04872	16	11	4	5,2516	41,422	46,6736
04876	13	18	0	4,8370	31,136	35,973
04901	16	15	0	4,8370	40,31	45,147
04915	14	9	8	9,5358	36,418	45,9538
04930	20	10	1	8,0156	52,82	60,8356
04949	24	7	0	7,8774	64,774	72,6514
04959	16	15	0	7,0482	40,31	47,3582

04976	16	13	2	8,2920	40,866	49,158
04978	17	12	2	4,6988	43,924	48,6228
04981	18	13	0	6,4954	46,426	52,9214
05013	16	12	3	5,2516	41,144	46,3956
05020	16	7	8	6,6336	42,534	49,1676
05021	19	10	2	7,6010	50,04	57,641
05028	19	12	0	8,8448	49,484	58,3288
05039	9	22	0	6,3572	18,904	25,2612
05040	12	17	2	4,2842	28,634	32,9182
05064	20	7	4	10,3650	53,654	64,019
05082	11	20	0	5,2516	25,02	30,2716
05089	15	12	4	9,9504	38,364	48,3144
05095	13	18	0	5,8044	31,136	36,9404
05125	24	7	0	12,8526	64,774	77,6266
05129	13	18	0	7,3246	31,136	38,4606
05132	16	10	5	5,5280	41,7	47,228
05146	18	13	0	8,5684	46,426	54,9944
05169	25	4	2	7,8774	68,388	76,2654
05174	12	19	0	6,6336	28,078	34,7116
05175	18	13	0	4,0078	46,426	50,4338
05179	19	10	2	9,8122	50,04	59,8522
05196	14	13	4	7,4628	35,306	42,7688
05198	17	14	0	7,7392	43,368	51,1072
05205	14	13	4	6,2190	35,306	41,525
05206	17	6	8	5,6662	45,592	51,2582
05215	24	6	1	7,1864	65,052	72,2384
05222	13	15	3	7,1864	31,97	39,1564
05228	15	16	0	8,0156	37,252	45,2676
05233	14	17	0	7,0482	34,194	41,2422
05236	19	11	1	7,3246	49,762	57,0866
05247	17	12	2	5,5280	43,924	49,452
05250	15	16	0	3,8696	37,252	41,1216
05256	9	21	1	6,4954	19,182	25,6774
05257	15	14	2	7,7392	37,808	45,5472
05264	14	17	0	5,8044	34,194	39,9984
05267	13	10	8	8,9830	33,36	42,343
05270	15	13	3	8,9830	38,086	47,069
05276	17	14	0	5,9426	43,368	49,3106
05277	30	1	0	12,1616	83,122	95,2836
05299	13	5	13	9,5358	34,75	44,2858
05301	16	15	0	8,0156	40,31	48,3256

05303	14	17	0	7,8774	34,194	42,0714
05306	15	16	0	7,6010	37,252	44,853
05312	18	6	7	13,6818	48,372	62,0538
05319	28	3	0	11,8852	77,006	88,8912
05327	10	12	9	8,7066	24,464	33,1706
05345	10	21	0	5,1134	21,962	27,0754
05363	17	12	2	9,6740	43,924	53,598
05364	19	11	1	8,7066	49,762	58,4686
05366	15	16	0	12,4380	37,252	49,69
05368	15	15	1	5,5280	37,53	43,058
05409	19	8	4	7,1864	50,596	57,7824
05420	20	11	0	9,5358	52,542	62,0778
05421	15	16	0	6,2190	37,252	43,471
05422	13	17	1	6,7718	31,414	38,1858
05426	16	15	0	7,4628	40,31	47,7728
05432	22	9	0	9,9504	58,658	68,6084
05434	19	12	0	5,8044	49,484	55,2884
05437	21	8	2	10,2268	56,156	66,3828
05439	16	14	1	9,2594	40,588	49,8474
05450	15	13	3	7,8774	38,086	45,9634
05469	17	12	2	4,6988	43,924	48,6228
05470	19	12	0	5,9426	49,484	55,4266
05479	14	16	1	7,8774	34,472	42,3494
05485	10	21	0	,0000	21,962	21,962
05486	16	11	4	4,8370	41,422	46,259
05517	20	11	0	7,4628	52,542	60,0048
05520	16	15	0	5,5280	40,31	45,838
05521	15	16	0	6,6336	37,252	43,8856
05538	17	13	1	5,3898	43,646	49,0358
05539	17	12	2	7,6010	43,924	51,525
05543	10	7	14	7,8774	25,854	33,7314
05552	24	6	1	8,4302	65,052	73,4822
05568	9	19	3	5,9426	19,738	25,6806
05570	18	10	3	5,9426	47,26	53,2026
05580	14	17	0	7,1864	34,194	41,3804
05585	18	9	4	10,9178	47,538	58,4558
05589	24	4	3	10,2268	65,608	75,8348
05595	14	13	4	5,9426	35,306	41,2486
05599	17	14	0	7,0482	43,368	50,4162
05608	15	16	0	8,2920	37,252	45,544
05610	24	4	3	11,6088	65,608	77,2168

05620	12	4	15	5,5280	32,248	37,776
05621	13	15	3	4,2842	31,97	36,2542
05625	12	19	0	7,6010	28,078	35,679
05626	17	11	3	7,3246	44,202	51,5266
05634	13	14	4	7,7392	32,248	39,9872
05635	14	13	4	7,8774	35,306	43,1834
05651	23	8	0	8,5684	61,716	70,2844
05652	18	13	0	7,6010	46,426	54,027
05681	16	9	6	7,6010	41,978	49,579
05686	22	9	0	7,3246	58,658	65,9826
05691	20	11	0	6,0808	52,542	58,6228
05700	10	15	6	8,5684	23,63	32,1984
05709	17	8	6	8,0156	45,036	53,0516
05712	21	5	5	6,2190	56,99	63,209
05719	21	8	2	7,0482	56,156	63,2042
05726	11	18	2	8,7066	25,576	34,2826
05727	13	16	2	8,4302	31,692	40,1222
05742	19	12	0	7,8774	49,484	57,3614
05743	27	2	2	12,2998	74,504	86,8038
05744	25	6	0	12,8526	67,832	80,6846
05769	16	15	0	4,5606	40,31	44,8706
05798	11	19	1	6,0808	25,298	31,3788
05806	10	20	1	5,6662	22,24	27,9062
05833	20	11	0	11,8852	52,542	64,4272
05854	17	14	0	6,0808	43,368	49,4488
05864	14	17	0	6,4954	34,194	40,6894
05901	17	14	0	,0000	43,368	43,368
05908	15	15	1	5,1134	37,53	42,6434
05912	9	20	2	5,8044	19,46	25,2644
05919	22	7	2	6,4954	59,214	65,7094
05922	11	15	5	6,7718	26,41	33,1818
05923	16	15	0	7,3246	40,31	47,6346
05935	14	11	6	5,9426	35,862	41,8046
05950	18	13	0	11,0560	46,426	57,482
05969	17	14	0	7,4628	43,368	50,8308
05974	18	9	4	9,9504	47,538	57,4884
05978	16	8	7	9,2594	42,256	51,5154
05987	13	12	6	10,0886	32,804	42,8926
05989	9	22	0	7,1864	18,904	26,0904
06006	14	13	4	2,7640	35,306	38,07
06017	12	17	2	3,8696	28,634	32,5036

06045	15	13	3	6,6336	38,086	44,7196
06052	16	15	0	7,3246	40,31	47,6346
06075	18	12	1	8,2920	46,704	54,996
06085	14	10	7	5,2516	36,14	41,3916
06106	21	10	0	10,3650	55,6	65,965
06108	11	20	0	3,1786	25,02	28,1986
06112	14	4	13	8,2920	37,808	46,1
06122	10	20	1	7,6010	22,24	29,841
06124	17	13	1	6,4954	43,646	50,1414
06125	24	5	2	13,8200	65,33	79,15
06127	16	11	4	8,0156	41,422	49,4376
06136	17	13	1	6,3572	43,646	50,0032
06158	11	20	0	6,2190	25,02	31,239
06177	20	7	4	10,6414	53,654	64,2954
06213	14	8	9	4,4224	36,696	41,1184
06218	14	17	0	6,4954	34,194	40,6894
06236	12	18	1	6,0808	28,356	34,4368
06237	14	9	8	7,1864	36,418	43,6044
06246	16	15	0	7,8774	40,31	48,1874
06278	22	5	4	9,1212	59,77	68,8912
06283	12	19	0	5,6662	28,078	33,7442
06290	12	19	0	5,3898	28,078	33,4678
06292	17	10	4	8,5684	44,48	53,0484
06301	18	13	0	5,9426	46,426	52,3686
06310	10	15	6	7,8774	23,63	31,5074
06312	13	13	5	5,3898	32,526	37,9158
06329	22	9	0	7,7392	58,658	66,3972
06330	17	14	0	5,2516	43,368	48,6196
06346	19	7	5	11,7470	50,874	62,621
06351	13	16	2	5,6662	31,692	37,3582
06362	15	10	6	7,7392	38,92	46,6592
06364	18	10	3	10,7796	47,26	58,0396
06368	15	16	0	7,7392	37,252	44,9912
06401	17	14	0	6,9100	43,368	50,278
06409	12	15	4	7,4628	29,19	36,6528
06410	15	11	5	8,5684	38,642	47,2104
06411	12	18	1	4,8370	28,356	33,193
06412	20	11	0	8,0156	52,542	60,5576
06420	18	10	3	8,2920	47,26	55,552
06424	18	13	0	5,1134	46,426	51,5394
06428	18	11	2	7,7392	46,982	54,7212

06429	15	16	0	8,8448	37,252	46,0968
06432	14	17	0	8,5684	34,194	42,7624
06441	17	13	1	10,2268	43,646	53,8728
06446	13	18	0	8,5684	31,136	39,7044
06447	14	17	0	5,8044	34,194	39,9984
06452	27	3	1	8,5684	74,226	82,7944
06456	26	5	0	8,0156	70,89	78,9056
06480	16	15	0	8,0156	40,31	48,3256
06514	21	9	1	7,0482	55,878	62,9262
06517	17	9	5	5,8044	44,758	50,5624
06526	18	10	3	10,2268	47,26	57,4868
06532	23	8	0	11,1942	61,716	72,9102
06536	26	5	0	7,1864	70,89	78,0764
06545	17	14	0	6,9100	43,368	50,278
06547	18	10	3	11,7470	47,26	59,007
06552	17	10	4	12,7144	44,48	57,1944
06553	21	10	0	10,3650	55,6	65,965
06555	26	5	0	11,0560	70,89	81,946
06563	26	2	3	11,6088	71,724	83,3328
06566	19	9	3	6,7718	50,318	57,0898
06577	20	11	0	8,0156	52,542	60,5576
06580	18	13	0	7,6010	46,426	54,027
06595	18	10	3	6,9100	47,26	54,17
06602	25	6	0	8,0156	67,832	75,8476
06605	15	13	3	6,2190	38,086	44,305
06618	25	5	1	9,2594	68,11	77,3694
06621	9	19	3	5,2516	19,738	24,9896
06622	15	15	1	8,0156	37,53	45,5456
06634	14	12	5	5,2516	35,584	40,8356
06639	23	8	0	8,1538	61,716	69,8698
06657	19	6	6	9,8122	51,152	60,9642
06663	9	11	11	8,2920	21,962	30,254
06676	20	10	1	5,2516	52,82	58,0716
06683	18	10	3	6,9100	47,26	54,17
06690	14	16	1	8,0156	34,472	42,4876
06701	17	14	0	9,6740	43,368	53,042
06710	19	8	4	8,5684	50,596	59,1644
06727	11	19	1	5,2516	25,298	30,5496
06730	17	13	1	6,7718	43,646	50,4178
06753	20	1	10	9,3976	55,322	64,7196
06756	12	19	0	5,9426	28,078	34,0206

06757	15	10	6	7,4628	38,92	46,3828
06778	12	17	2	5,1134	28,634	33,7474
06802	14	15	2	7,7392	34,75	42,4892
06817	15	15	1	5,8044	37,53	43,3344
06819	16	14	1	5,6662	40,588	46,2542
06820	15	16	0	6,6336	37,252	43,8856
06837	16	15	0	7,7392	40,31	48,0492
06838	15	14	2	3,8696	37,808	41,6776
06843	9	20	2	,0000	19,46	19,46
06844	19	12	0	7,4628	49,484	56,9468
06848	21	10	0	7,8774	55,6	63,4774
06870	13	18	0	5,9426	31,136	37,0786
06881	17	14	0	10,7796	43,368	54,1476
06890	17	11	3	9,6740	44,202	53,876
06910	16	15	0	6,0808	40,31	46,3908
06914	17	12	2	5,2516	43,924	49,1756
06917	12	19	0	5,5280	28,078	33,606
06918	19	9	3	8,9830	50,318	59,301
06919	19	9	3	9,3976	50,318	59,7156
06925	13	18	0	5,3898	31,136	36,5258
06927	16	4	11	10,0886	43,368	53,4566
06928	19	11	1	7,3246	49,762	57,0866
06930	19	11	1	9,6740	49,762	59,436
06931	13	18	0	8,1538	31,136	39,2898
06932	18	12	1	7,6010	46,704	54,305
06933	12	18	1	8,1538	28,356	36,5098
06934	19	9	3	8,8448	50,318	59,1628