

Inscrição	Nota Etapa 1	Nota Etapa 2	Nota Etapa 3	Redação	Nota Final
00010	32,1875	41,875	53,55	8,4	46,0979
00012	28,4375	38,125	46,82	8,12	40,8579
00014	34,6875	48,4375	41,3438	5,6	42,599
00015	33,125	31,25	32,5762	8,12	32,2256
00016	22,1875	17,1875			
00018	34,6875	20,9375	33,9538	8,96	29,7373
00021	35,625	25,0	31,865	7,14	30,2033
00022	66,875	39,375	44,9775	5,74	46,7596
00023	38,75	38,4375	44,53	7,98	41,5358
00030	72,8125	59,375	73,83	11,48	68,8421
00038	55,3125	34,6875	54,1325	9,52	47,8475
00040	20,9375	0,0	33,2925	5,88	20,1358
00042	45,625	31,875	52,4412	7,56	44,4498
00047	14,6875	27,8125			
00052	51,875	39,0625	62,2512	10,92	52,7923
00061	32,1875	56,25	48,7188	11,9	48,474
00062	59,6875	45,9375	58,3375	10,5	54,4292
00063	52,5	49,0625	48,9138	6,72	49,5611
00066	28,75	25,625	28,5788	8,96	27,6227
00070	16,25	29,0625	37,9738	8,68	31,3827
00072	59,6875	0,0	40,8738	7,28	30,3848
00075	39,375	35,3125	32,4588	8,54	34,5627
00077	45,0	0,0	33,735	6,86	24,3675
00078	45,625	51,875	42,005	8,68	45,8983
00082	45,0	24,375	38,6512	8,82	34,9506
00083	62,1875	55,3125	60,325	9,8	58,9646
00090	42,1875	28,125			
00097	34,375	24,375	13,0412	6,86	20,3748
00098	41,875	34,6875	38,3375	7,7	37,7104
00100	20,9375	20,9375	33,2988	9,38	27,1182
00101	18,4375	27,8125			
00102	29,0625	13,75			
00105	35,625	38,125	29,2275	5,04	33,2596
00106	48,75	69,0625	73,3988	10,78	67,8452
00109	37,1875	31,25	51,1762	9,52	42,2027
00110	27,8125	41,5625	26,6862	8,68	31,8327
00111	59,6875	63,125	49,4125	9,1	55,6958
00114	25,0	46,875	60,4538	9,66	50,0186
00116	45,625	25,3125	45,9412	9,66	39,0123
00118	55,9375	28,4375	36,535	9,66	37,0696
00121	28,125	21,25	42,0838	10,64	32,8127
00122	52,5	49,375	51,2938	9,1	50,8552
00126	43,4375	38,75	53,8975	10,36	47,105
00127	48,4375	45,0	35,9638	8,82	41,0548
00130	37,5	49,0625	41,7362	8,68	43,4723
00133	38,125	41,5625	38,5112	8,68	39,4639
00139	43,125	56,875	41,2938	7,7	46,7927
00140	24,6875	21,25		0,0	
00142	31,25	29,375	24,9612	5,88	27,4806
00143	38,75	36,25	39,1212	7,14	38,1023
00153	31,5625	24,6875	21,6025	9,24	24,2908
00157	28,75	28,125	47,615	7,84	37,9742

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00158	19,375	36,25	40,3138	6,72	35,4694
00160	24,375	24,375	18,3875	2,8	21,3812
00162	55,625	69,375	61,4112	10,08	63,1014
00164	45,0	42,1875	63,7012	10,22	53,4131
00173	38,125	20,9375	41,3438	5,6	34,0052
00174	55,3125	69,6875	82,5588	11,34	73,7273
00175	69,0625	58,75	53,4325	8,82	57,81
00176	52,5	52,5	52,5588	7,14	52,5294
00179	57,8125	50,0	66,725	11,9	59,6646
00182	69,0625	83,125	68,7238	11,48	73,5806
00184	48,4375	45,9375	44,385	11,06	45,5779
00189	58,75	48,4375	55,6662	7,56	53,7706
00190	38,125	27,8125	40,4488	10,08	35,8494
00191	45,0	53,75	52,515	12,74	51,6742
00194	41,5625	56,25	51,59	6,44	51,4721
00195	38,125	27,8125	42,0275	9,24	36,6388
00204	28,4375	21,5625	33,0125	5,6	28,4333
00208	45,0	38,125	48,2362	6,58	44,3264
00209	18,125	11,25	23,4325	4,62	18,4871
00210	21,5625	7,8125	24,3062	6,3	18,351
00215	39,375	33,4375	35,7675	7,28	35,5921
00220	48,75	43,125	58,595	10,22	51,7975
00223	25,625	45,9375	44,8438	9,1	42,0052
00231	32,5	24,6875	39,345	6,02	33,3183
00233	55,3125	31,25	36,68	6,58	37,9754
00240	42,1875	60,0	59,1662	11,06	56,6144
00247	39,375	22,8125	57,0662	8,96	42,6998
00251	32,5	35,9375	39,48	9,38	37,1358
00253	45,9375	31,5625	32,6888	10,92	34,5215
00256	25,625	15,3125	34,0825	8,82	26,4162
00257	27,8125	38,125	33,9588	5,74	34,3232
00259	55,3125	59,6875	64,0875	9,8	61,1583
00260	20,9375	32,5	69,1938	9,8	48,9198
00265	49,375	39,0625	37,3638	10,22	39,9319
00275	45,9375	21,5625	30,045	5,32	29,8662
00282	25,625	21,875	28,4725	9,66	25,7988
00289	48,4375	55,3125	51,3162	9,66	52,1685
00290	40,625	35,625	40,0675	7,28	38,6796
00293	38,75	45,0	66,215	9,24	54,5658
00294	28,4375	18,75	42,1725	6,16	32,0758
00297	45,3125	34,6875	53,1688	5,6	45,699
00298	51,875	55,3125	65,7675	11,48	59,9671
00301	36,25	22,1875	43,3712	9,24	35,1231
00307	59,6875	73,4375	69,1825	9,52	69,0183
00308	24,375	10,625		0,0	
00309	28,4375	42,1875	42,5488	12,18	40,0765
00315	55,3125	24,375	39,7875	7,0	37,2375
00319	43,4375	52,1875	72,1112	12,18	60,691
00320	29,0625	50,0	37,285	8,26	40,1529
00322	38,125	31,25	32,195	5,32	32,8683
00324	62,5	80,0	72,5312	12,6	73,3489
00333	33,125	36,25	42,805	5,18	39,0067
00339	45,0	27,8125	25,13	10,08	29,3358
00343	14,0625	33,125			

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00344	55,3125	59,6875	67,145	12,32	62,6871
00345	56,5625	52,5	53,1138	10,92	53,484
00349	42,8125	34,6875			
00350	28,125	25,9375	24,525	8,4	25,5958
00351	28,4375	31,875	33,1475	8,96	31,9383
00353	69,6875	90,3125	66,4838	9,24	74,9606
00357	56,25	31,875	66,3275	12,04	53,1638
00358	55,625	31,875	26,0925	7,28	32,9421
00362	34,6875	17,5	51,8762	10,22	37,5527
00363	36,5625	29,375	38,7238	7,28	35,2473
00364	20,9375	14,0625			
00365	35,3125	31,25	41,9038	6,16	37,254
00366	40,3125	46,25	48,2875	11,2	46,2792
00367	45,3125	24,375	28,5225	7,56	29,9383
00370	55,3125	58,75	51,1762	9,52	54,3902
00373	32,5	14,0625	35,6662	4,76	27,9373
00375	41,5625	38,125	43,5675	10,78	41,4192
00377	29,6875	51,875	53,8525	9,24	49,1658
00378	19,6875	21,25	34,4012	6,72	27,5652
00380	24,375	45,0	32,1788	8,26	35,1519
00382	34,6875	45,3125	25,51	6,16	33,6404
00383	45,0	32,1875	44,81	8,26	40,6342
00390	32,5	32,8125	54,39	9,24	43,5492
00393	24,375	24,375	30,3588	6,44	27,3669
00394	35,625	22,1875	47,75	11,2	37,2083
00397	49,6875	63,4375	65,3362	10,78	62,0952
00398	58,75	55,3125	67,9175	11,48	62,1879
00404	55,3125	48,4375	46,96	8,26	48,8446
00406	55,3125	55,3125	64,1212	10,64	59,7168
00408	51,875	69,375	85,2188	14,0	74,3802
00418	45,0	24,375	56,0925	11,48	43,6713
00423	48,4375	56,25	49,5975	10,36	51,6217
00424	26,5625	32,5	20,4488	7,28	25,4848
00426	32,5	28,125	39,0712	9,24	34,3273
00427	48,75	55,9375	62,99	9,24	58,2658
00430	27,8125	35,3125			
00432	25,0	27,8125	27,1625	10,5	27,0188
00435	40,0	29,375	26,9938	6,3	29,9552
00440	51,875	48,4375	61,865	11,34	55,7242
00441	62,8125	69,375	72,5312	12,6	69,8593
00445	48,4375	45,0	46,82	8,12	46,4829
00449	13,125	17,5	45,5212	9,24	30,7814
00451	38,125	21,5625	36,205	11,48	31,6442
00452	34,0625	30,3125	48,55	7,7	40,0562
00454	30,625	30,3125	25,175	11,2	27,7958
00457	34,375	34,6875	44,715	9,24	39,6492
00471	55,9375	73,75	77,615	12,04	72,7137
00473	38,4375	0,0	19,81	4,76	16,3112
00475	48,4375	38,125	41,6075	8,82	41,585
00476	48,4375	27,8125	25,8462	7,84	30,2668
00477	23,125	17,5	19,3288	6,16	19,3519
00486	45,3125	43,4375	39,8325	8,12	41,9475
00487	27,8125	31,25	27,9625	7,0	29,0333
00489	51,875	55,625	65,6388	11,62	60,0069

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00494	23,4375	30,0	24,6312	7,7	26,2218
00501	38,4375	24,375			
00505	28,75	48,75	46,025	8,4	44,0542
00510	39,6875	46,5625	34,1838	11,34	39,2273
00511	63,4375	63,125	60,5938	9,8	61,9115
00518	38,75	52,8125			
00526	28,125	31,25	39,2112	9,38	34,7098
00527	59,0625	55,3125	82,9788	11,76	69,7706
00528	45,625	25,625	44,6362	7,28	38,4639
00533	34,6875	32,1875			
00534	45,3125	21,25	32,6038	5,46	30,9373
00538	75,9375	69,0625	87,195	13,02	79,2746
00541	35,625	55,9375	51,395	11,62	50,2808
00542	49,0625	38,125	43,5725	7,56	42,6717
00544	19,6875	16,25	21,0538	8,96	19,2248
00545	31,25	34,6875	30,6388	6,72	32,0902
00552	24,375	34,0625	45,5325	9,52	38,1829
00555	55,3125	58,75	58,0688	10,5	57,8365
00560	45,0	48,4375	49,345	7,42	48,3183
00563	22,1875	35,3125			
00564	49,375	28,75	53,7962	7,84	44,7106
00565	63,4375	56,5625	71,2488	10,78	65,0515
00569	29,6875	39,0625	43,3938	9,8	39,6656
00573	42,5	36,25	40,1512	6,02	39,2423
00574	45,0	42,5	49,5975	10,36	46,4654
00578	45,0	64,0625	57,6475	3,36	57,6779
00581	51,875	48,4375	42,7275	9,94	46,1554
00582	56,25	69,375	54,0938	11,9	59,5469
00586	69,6875	80,0	66,7812	13,3	71,6718
00588	45,9375	21,875	35,6275	7,14	32,7617
00599	42,5	70,0	73,225	9,8	67,0292
00601	63,75	48,125		0,0	
00609	14,0625	20,9375	16,2938	4,2	17,4698
00613	45,3125	42,1875	59,8775	12,04	51,5533
00615	14,6875	48,75	37,985	8,96	37,6904
00619	51,875	51,875	57,2288	9,66	54,5519
00621	55,3125	27,8125			
00623	31,25	24,375	38,875	7,7	32,7708
00631	38,125	20,9375			
00633	59,0625	53,4375	56,6525	12,04	55,9825
00634	27,8125	17,5	16,8538	4,76	18,8956
00639	29,0625	35,625	26,9662	8,96	30,2018
00644	31,875	36,25		0,0	
00645	31,5625	25,0	25,2862	7,28	26,2368
00646	38,75	18,125	36,8088	6,44	30,9044
00648	61,25	52,5	56,2375	8,4	55,8271
00649	42,8125	55,9375	45,7788	8,96	48,6706
00653	23,125	30,625	42,935	11,76	35,53
00654	49,0625	52,5			
00679	48,75	27,8125	37,3075	8,82	36,0496
00680	40,0	22,1875	44,7712	10,64	36,4481
00685	59,0625	55,3125	81,4225	13,16	68,9925
00690	72,5	63,125	68,7462	12,04	67,4981
00691	41,875	39,0625	57,9062	9,8	48,9531

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00692	42,5	32,5	42,7438	7,0	39,2886
00693	35,3125	7,1875	14,3012	8,12	15,4318
00695	38,125	27,8125	33,875	7,0	32,5625
00710	55,3125	75,9375	65,1175	8,68	67,09
00715	56,25	33,125	48,875	9,1	44,8542
00721	27,8125	27,8125	12,6212	6,44	20,2168
00723	51,875	38,4375	49,4575	10,22	46,1871
00726	44,6875	23,125	56,5962	10,64	43,4544
00730	52,1875	52,1875	63,965	13,44	58,0762
00731	45,0	41,5625	44,4238	8,68	43,5661
00737	28,125	35,0	17,5425	5,18	25,1254
00739	41,5625	45,9375	39,8662	8,96	42,1727
00753	39,0625	34,6875	42,7275	9,94	39,4367
00758	36,5625	32,1875	53,8525	9,24	43,7492
00759	35,9375	58,75	33,595	6,72	42,3704
00760	34,6875	39,375	26,9325	8,12	32,3725
00762	38,125	17,5	26,3838	7,84	25,3794
00765	24,375	45,0	32,1788	8,26	35,1519
00766	45,625	35,3125	26,8262	8,82	32,7881
00768	28,125	41,5625	35,925	11,2	36,5042
00769	33,75	20,625	34,7712	9,24	29,8856
00775	52,8125	42,1875	47,9062	8,4	46,8177
00777	65,625	41,5625	56,1088	8,54	52,8461
00779	31,875	38,125	38,0912	8,26	37,0664
00782	59,0625	55,9375	48,31	11,76	52,6446
00794	41,875	52,8125			
00795	39,0625	48,4375	46,8425	8,68	46,0775
00796	28,4375	38,4375	22,0275	6,44	28,5658
00797	27,8125	24,375	18,2425	5,88	21,8817
00801	53,75	40,0	40,5438	9,1	42,5636
00804	47,1875	63,75	67,8725	10,36	63,0508
00805	43,125	49,375	42,145	8,82	44,7183
00807	31,25	29,0625	35,505	10,78	32,6483
00808	51,875	46,25	53,8025	11,34	50,9638
00812	34,6875	55,625	56,63	11,48	52,6379
00813	45,0	24,375	25,975	7,7	28,6125
00815	54,0625	48,125	36,8425	7,28	43,4733
00817	51,875	45,0	37,5088	7,14	42,4002
00818	35,625	24,375	20,9188	5,6	24,5219
00820	32,5	55,3125	49,905	7,98	48,8067
00827	35,9375	21,5625	22,9962	7,14	24,6752
00829	45,3125	24,375	14,01	7,56	22,6821
00831	45,625	41,5625	38,92	8,82	40,9183
00841	62,8125	52,5	71,6912	11,76	63,8144
00843	0,0	24,6875	0,0		
00852	31,25	20,9375	44,1438	8,4	34,2594
00854	62,1875	52,1875	55,6725	11,06	55,5967
00856	49,0625	35,625	48,4775	9,24	44,2908
00857	31,25	24,375			
00858	48,4375	28,125			
00871	48,75	38,125	29,3512	8,12	35,5089
00876	0,0	27,8125	32,3188	8,4	25,4302
00877	34,6875	20,9375	28,9425	7,98	27,2317
00884	56,875	62,8125	76,2038	10,36	68,5186

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00889	53,125	48,4375	58,6125	14,0	54,3062
00891	24,375	30,625	42,9788	6,16	35,7602
00894	41,875	28,75	21,49	6,44	27,3075
00895	28,4375	31,875	50,3025	7,84	40,5158
00898	31,25	14,0625			
00908	41,875	42,1875	63,5775	7,14	52,8304
00910	69,0625	82,8125	78,4825	10,22	78,3558
00912	31,25	26,5625	29,5525	6,44	28,8388
00913	38,125	31,25	39,9112	10,08	36,7264
00915	31,25	35,3125	44,3738	10,78	39,1661
00919	48,4375	69,375	69,8488	9,38	66,1223
00921	35,3125	24,6875	36,0925	8,68	32,1608
00922	50,3125	48,4375	52,2175	8,68	50,64
00923	34,6875	32,5			
00924	34,6875	20,0		0,0	
00930	45,0	41,5625	49,9162	8,26	46,3123
00931	31,5625	32,1875	27,8	6,3	29,8896
00933	55,625	32,5	61,445	10,92	50,8267
00934	34,6875	55,3125	49,2162	7,56	48,8268
00936	34,6875	17,5			
00938	38,4375	42,1875	34,11	6,16	37,5238
00940	34,6875	34,6875	42,4475	9,66	38,5675
00942	32,8125	29,375	34,53	6,58	32,5254
00943	53,4375	60,625	61,8362	7,28	60,0327
00947	42,1875	31,25	32,8788	8,96	33,8873
00949	27,8125	31,25	32,4588	8,54	31,2815
00955	31,5625	14,6875	38,7912	8,96	29,5518
00956	27,8125	31,25			
00957	55,625	73,125	71,4	11,2	69,3458
00959	38,125	51,875	64,4012	10,92	55,8464
00960	39,375	48,75	56,5288	8,96	51,0769
00966	52,8125	46,25	47,8675	10,78	48,1525
00969	38,125	28,125	19,48	6,58	25,4692
00970	45,625	52,5	33,0638	10,22	41,6361
00977	24,6875	32,1875	49,0325	13,02	39,36
00978	24,375	24,375	31,8988	7,98	28,1369
00982	24,6875	54,375	57,8612	8,68	51,1702
00983	51,875	51,875	36,8312	7,0	44,3531
00990	41,875	38,125	43,1362	10,08	41,2556
00991	42,1875	41,5625	40,6162	7,56	41,1935
00993	34,6875	41,875	47,3688	8,4	43,424
00994	27,8125	28,4375	38,3875	5,6	33,3083
01007	35,9375	34,6875	42,7438	7,0	38,924
01008	62,1875	55,3125			
01011	27,8125	21,875	16,4175	7,28	20,1358
01012	36,25	36,25	30,3362	5,88	33,2931
01013	48,4375	34,6875	59,765	9,24	49,5179
01018	25,3125	39,375	38,2138	4,62	36,4507
01020	31,25	48,4375	41,9038	6,16	42,3061
01028	45,9375	45,3125	42,9625	9,1	44,2417
01030	39,0625	35,9375	41,77	9,52	39,3746
01033	39,0625	49,375	32,4412	4,76	39,1894
01044	48,4375	21,875	20,7562	4,9	25,7427
01045	51,875	49,0625	53,8525	9,24	51,9263

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01046	25,0	22,8125	46,5012	10,22	35,0214
01049	38,75	42,5	30,7788	6,86	36,0144
01052	45,0	41,5625	36,0412	4,06	39,3748
01056	27,8125	38,125	35,135	8,26	34,9112
01064	28,75	39,6875	28,4775	6,44	32,2596
01065	45,0	51,875	34,4188	10,5	42,0011
01067	29,375	41,5625	44,1162	11,06	40,8081
01071	26,5625	0,0	35,3988	11,48	22,1265
01075	53,4375	36,5625	47,895	8,12	45,0412
01082	48,75	38,75	52,7212	7,84	47,4023
01085	65,625	73,125	78,0788	6,86	74,3519
01086	37,8125	42,1875	54,2388	8,82	47,484
01092	70,3125	45,9375	66,49	12,74	60,2762
01093	18,75	50,3125	41,9938	8,4	40,8927
01095	41,5625	41,5625	28,5062	10,5	35,0343
01097	55,9375	58,75	62,565	12,04	60,1888
01100	35,3125	35,0			
01103	32,5	52,8125	51,585	9,66	48,8133
01104	24,375	45,0	15,7175	6,58	26,9212
01105	55,625	49,375	59,1438	10,5	55,3011
01107	38,125	14,0625	14,7212	8,54	18,4023
01112	59,6875	28,4375	52,1612	7,28	45,5077
01113	52,5	35,0	40,3088	9,94	40,5711
01116	39,0625	35,9375	38,1862	7,28	37,5827
01117	56,875	63,125	70,7	10,5	65,8708
01118	24,375	32,5			
01119	28,125	45,3125	30,3312	9,1	34,9573
01121	0,0	14,0625	23,8862	5,88	16,6306
01122	26,25	28,4375	33,9762	9,52	30,8423
01127	28,4375	45,625			
01131	39,0625	15,0	31,8312	6,3	27,426
01142	31,5625	38,4375	18,5225	6,16	27,3342
01148	31,875	49,6875	60,5712	9,24	52,1606
01154	38,75	27,8125	46,68	7,98	39,0692
01156	29,0625	31,25	18,2538	6,16	24,3873
01157	34,6875	52,1875	54,3675	8,68	50,3608
01158	41,5625	28,125	36,5012	8,82	34,5527
01159	32,1875	25,625	30,5938	5,6	29,2032
01160	21,5625	34,6875	33,7188	9,8	32,0156
01166	38,125	38,125	36,8312	7,0	37,4781
01169	34,6875	48,4375	25,3538	8,96	34,604
01177	35,0	28,125	32,4638	5,32	31,4402
01183	48,4375	53,125	59,9725	11,06	55,7675
01185	17,5	31,25	17,3975	8,26	22,0321
01186	41,5625	38,125	28,2425	7,28	33,7567
01191	55,3125	48,4375	58,4888	10,92	54,609
01193	42,8125	45,625	52,3862	12,88	48,5368
01194	38,125	31,25	31,4788	7,56	32,5102
01197	45,625	65,9375	60,6212	7,14	59,8939
01198	38,125	10,625	22,61	7,56	21,2008
01199	38,4375	17,5	35,1512	5,32	29,8152
01203	41,5625	55,3125	49,2162	7,56	49,9727
01209	59,375	42,1875	67,985	13,16	57,9508
01212	51,875	41,5625	50,9525	10,64	47,9762

01213	41,5625	59,375	71,9488	11,48	62,6932
01215	29,375	21,875	49,3338	7,14	36,8544
01216	41,5625	39,0625	54,9225	12,46	47,4092
01219	69,0625	79,375	81,8425	13,58	78,89
01221	34,6875	48,4375	19,39	4,34	31,6221
01225	28,125	65,9375	52,2962	10,64	52,8148
01228	20,9375	45,625	25,0062	7,0	31,201
01231	34,6875	38,75	44,9888	6,02	41,1923
01232	45,0	21,5625	30,5888	8,82	29,9819
01233	75,9375	89,6875	72,8338	13,44	78,969
01235	45,0	24,6875	52,565	10,64	42,0117
01237	62,5	48,4375	42,6038	6,86	47,8644
01238	24,6875	27,8125	52,0325	7,42	39,4017
01242	38,125	0,0	43,5112	9,38	28,1098
01244	35,9375	31,875	38,0238	6,58	35,6265
01247	29,6875	28,75	19,7488	6,58	24,4056
01253	55,3125	42,8125	25,0512	8,12	36,0152
01255	38,75	28,125			
01258	42,5	40,0	43,5562	10,5	42,1948
01263	47,5	51,5625	49,7762	8,12	49,9923
01264	32,5	32,8125	44,6812	8,4	38,6948
01265	25,625	38,125	23,17	8,12	28,5642
01267	34,375	28,125	27,5038	8,96	28,8561
01281	38,125	21,5625			
01283	34,375	33,4375	42,43	5,88	38,09
01284	25,9375	30,0	32,94	7,14	30,7929
01291	36,25	52,8125	50,8738	8,68	49,0827
01296	25,9375	52,5	40,1962	7,14	41,921
01298	42,5	42,8125	43,9975	4,76	43,3529
01308	36,25	28,4375	33,7188	9,8	32,3802
01310	47,5	26,875	36,2325	8,82	34,9912
01311	27,8125	0,0	0,0		
01313	43,4375	38,75	39,4912	9,66	39,9019
01314	45,0	49,6875	46,7588	9,94	47,4419
01316	39,375	43,75	39,0375	8,4	40,6646
01317	27,8125	21,5625	25,0062	7,0	24,326
01319	48,4375	25,625	45,79	9,24	39,5096
01323	35,0	35,0	28,0862	10,08	31,5431
01326	21,875	34,6875	20,51	5,46	25,4633
01327	48,4375	34,6875	31,0588	7,14	35,1648
01333	41,5625	38,125	57,0162	11,06	48,1435
01335	65,625	55,625			
01338	32,1875	49,0625	48,1812	11,9	45,8093
01340	29,375	32,5	19,7375	6,3	25,5979
01341	46,5625	59,6875	56,21	11,06	55,7612
01342	29,6875	13,125		0,0	
01343	34,6875	51,875	56,9375	9,1	51,5417
01344	72,5	66,25	77,1838	11,34	72,7586
01350	61,25	34,375	55,4038	11,06	49,3686
01354	38,125	34,6875	26,2662	8,26	31,0498
01361	52,8125	32,5	41,395	10,22	40,3329
01365	24,6875	14,0625	18,3825	6,02	17,9933
01367	61,25	70,3125	77,4412	11,06	72,3664
01371	45,0	53,125	62,5088	10,64	56,4627

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01374	25,625	18,125	29,8662	7,56	25,2456
01375	18,125	28,75	16,6812	10,5	20,9448
01381	45,0	41,5625	49,0488	10,08	45,8786
01382	24,375	10,9375	22,61	7,56	19,0133
01385	49,375	29,375	53,1362	11,48	44,5889
01395	41,5625	18,4375	35,0	4,9	30,5729
01397	34,6875	31,25	43,5838	7,84	37,9898
01400	45,9375	35,0	31,445	6,72	35,0454
01401	34,6875	43,4375	38,3375	7,7	39,4292
01402	48,4375	38,4375	42,0275	9,24	41,8992
01404	38,125	38,125	46,5238	10,78	42,3244
01405	62,8125	69,0625	52,425	10,5	59,7021
01409	52,1875	43,75	45,2075	8,12	45,885
01410	41,5625	29,375	57,195	8,82	45,3163
01411	28,125	38,75	30,3312	9,1	32,7698
01412	38,4375	25,625	32,4475	8,26	31,1717
01413	38,125	31,25	28,5225	7,56	31,0321
01415	37,1875	24,6875	53,2588	7,84	41,0565
01416	32,8125	56,875	43,8525	7,84	46,3533
01432	32,5	48,75	38,685	9,66	41,0092
01434	46,5625	45,3125	54,4175	6,58	50,0733
01436	28,125	34,6875	35,5325	8,12	34,0162
01437	20,9375	20,9375	35,275	8,4	28,1062
01438	34,6875	18,75	44,1438	8,4	34,1032
01442	45,0	34,6875	38,5112	8,68	38,3181
01448	27,8125	17,5	20,5938	4,2	20,7656
01450	31,25	34,6875	39,0712	9,24	36,3064
01452	62,1875	55,3125	53,9925	9,38	55,7983
01454	28,4375	35,0	56,07	10,92	44,4413
01455	38,125	42,8125	39,8712	5,74	40,5606
01458	42,1875	40,3125	43,1588	10,64	42,0482
01461	34,6875	8,125	27,7888	6,02	22,384
01463	27,8125	41,875	54,9612	10,08	46,0744
01465	28,125	27,8125			
01467	33,75	41,25			
01469	46,25	47,5	44,9	10,5	45,9917
01470	24,375	24,375	49,06	10,36	36,7175
01473	31,875	39,0625	33,965	9,24	35,3158
01476	45,3125	52,1875	51,1762	9,52	50,536
01477	41,5625	65,625	58,7688	11,2	58,1865
01478	27,8125	30,9375	41,0975	6,16	35,4967
01479	59,0625	49,375	41,1538	7,56	46,879
01482	34,375	27,8125	24,4125	5,6	27,2062
01483	0,0	56,875	52,2288	8,96	45,0727
01484	39,0625	45,625	55,8012	10,92	49,6194
01485	66,5625	42,5	56,4675	10,78	53,4942
01488	28,4375	32,1875	21,3112	8,68	26,1244
01495	29,6875	32,1875	51,8312	9,1	41,5927
01496	20,3125	21,5625	22,3238	3,78	21,7348
01497	39,375	35,9375	44,5025	10,64	40,7929
01501	15,0	41,875	15,8575	6,72	24,3871
01503	55,9375	51,875	71,59	9,24	62,4096
01508	45,0	45,0			
01511	40,0	54,0625			

01513	65,625	70,0	58,175	9,8	63,3583
01516	45,0	0,0	29,2225	8,26	22,1113
01517	42,8125	42,5	65,3362	10,78	53,9702
01518	27,8125	21,875	31,4788	7,56	27,6665
01521	49,0625	32,5	50,9862	11,48	44,5035
01524	21,25	42,5	61,59	7,84	48,5033
01527	28,125	24,6875	34,2838	7,14	30,0586
01530	55,3125	47,8125	59,81	10,36	55,0612
01531	45,0	42,5	64,1212	10,64	53,7273
01536	55,9375	62,5	48,78	10,08	54,5463
01543	32,8125	38,4375	44,58	5,88	40,5712
01545	49,375	31,875			
01549	34,6875	45,0	49,205	7,28	45,3838
01550	48,75	31,875	40,465	7,14	38,9825
01551	51,875	69,375	63,0012	9,52	63,2714
01552	24,375	24,6875			
01553	35,3125	42,1875	19,95	4,9	29,9229
01554	51,875	52,1875	46,865	9,24	49,4742
01555	31,25	41,5625	41,1875	8,4	39,6562
01556	35,0	17,5	19,53	4,48	21,4317
01557	42,1875	32,1875	44,4238	8,68	39,9723
01561	38,75	21,5625	51,1925	6,58	39,2421
01564	34,6875	69,0625	70,4538	11,06	64,029
01566	72,5	75,9375	81,8475	10,36	78,3196
01567	53,4375	45,625	42,0775	7,14	45,1533
01570	40,0	39,6875	24,3062	6,3	32,0489
01571	49,375	50,3125			
01573	39,6875	26,25	42,1838	6,44	36,4565
01574	39,0625	39,0625	38,0462	7,14	38,5544
01575	56,5625	45,3125	38,7575	8,12	43,91
01578	32,8125	42,5	43,5338	9,94	41,4023
01579	45,0	18,125	19,9338	7,84	23,5086
01589	23,75	43,4375	38,455	7,28	37,665
01591	62,1875	52,1875	49,6088	10,64	52,5648
01595	48,4375	46,5625	34,3112	4,48	40,7494
01596	10,9375	13,125			
01610	30,3125	23,4375	34,155	7,28	29,9421
01612	55,9375	53,4375	65,3525	7,84	59,8117
01616	34,6875	28,125	26,3838	7,84	28,3482
01618	32,5	28,4375	30,7288	8,96	30,2602
01620	24,375	27,8125	35,1188	11,2	30,8927
01621	53,125	22,5	42,5812	6,3	37,6448
01622	38,125	27,8125	30,9188	7,0	31,0844
01625	41,5625	34,6875	34,995	8,12	35,9871
01632	50,0	48,4375	43,3038	7,56	46,1311
01633	45,625	32,5	54,39	9,24	45,6325
01640	34,6875	35,625	32,7275	8,54	34,02
01642	38,4375	25,9375	27,1225	6,16	28,6133
01649	55,625	62,1875	51,3325	6,72	55,6662
01651	48,75	65,625	74,8262	9,52	67,4131
01657	41,5625	69,0625	70,3075	7,42	65,1017
01660	27,1875	42,8125	46,0862	6,58	41,8452
01664	36,25	31,875	39,0325	11,62	36,1829
01666	34,6875	29,6875	50,3975	6,86	40,8758

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01670	59,6875	60,0	54,7712	12,04	57,3335
01671	49,375	59,0625	63,1138	12,32	59,4736
01676	58,75	38,75	33,2425	7,98	39,3296
01677	28,125	49,0625	27,9288	6,16	35,0061
01678	31,5625	27,8125	24,4462	6,44	26,7544
01679	36,5625	60,9375	60,1962	9,94	56,5044
01681	48,4375	32,5	61,8425	10,78	49,8275
01684	45,625	45,625	56,9938	10,5	51,3094
01686	20,9375	29,375	28,9425	7,98	27,7525
01688	48,75	45,0	51,305	9,38	48,7775
01690	38,125	41,875	35,415	8,54	38,02
01699	62,1875	62,1875	78,4825	10,22	70,335
01700	35,9375	45,9375	59,1162	13,16	50,8602
01701	41,5625	28,4375	37,2512	7,42	35,0318
01707	17,5	14,375	31,4788	7,56	23,4477
01708	25,0	38,125	31,16	9,66	32,455
01709	28,75	45,0			
01711	35,9375	28,75	31,3162	6,86	31,231
01712	22,8125	12,5		0,0	
01713	29,0625	32,5	64,905	10,08	48,1296
01714	31,875	38,125	31,1875	7,0	33,6146
01715	29,0625	21,25	40,4538	6,86	32,154
01722	48,4375	32,1875	31,2662	8,96	34,4352
01724	67,1875	69,0625	53,9925	9,38	61,215
01726	21,25	21,25	18,5225	6,16	19,8862
01728	51,875	52,8125	70,05	7,7	61,275
01742	17,1875	9,6875	24,7375	7,0	18,4625
01743	38,125	21,25	31,4288	9,66	29,1519
01746	32,1875	14,0625	31,7588	7,84	25,9315
01752	52,1875	51,875	48,6288	9,66	50,304
01756	45,0	45,625	51,7025	9,24	48,5596
01761	45,0	42,5	68,3312	8,4	55,8323
01765	24,375	27,8125	41,2038	5,46	33,9352
01766	39,6875	39,375	44,3625	10,5	41,9208
01767	31,875	0,0	37,9562	4,9	24,2906
01769	34,6875	21,875	20,1075	8,82	23,1267
01770	38,125	41,5625	17,5375	8,4	28,9771
01774	55,9375	65,625	71,7138	12,32	67,0548
01777	45,0	38,125	12,605	9,38	26,5108
01780	35,3125	53,125	44,385	11,06	45,7862
01783	35,0	41,5625	38,3712	8,54	38,8731
01788	28,4375	38,4375	37,5312	7,7	36,3177
01789	15,625	0,0	0,0		
01791	38,75	24,375			
01792	45,0	59,0625	62,71	8,96	58,5425
01795	39,0625	49,375	39,015	7,84	42,4762
01796	32,5	28,4375	20,09	5,04	24,9408
01800	29,375	32,8125	35,6775	5,04	33,6721
01805	21,875	45,0	52,1562	10,5	44,7239
01807	28,4375	46,25	44,11	7,56	42,2112
01810	31,25	34,6875			
01813	46,25	48,4375	52,99	7,84	50,3492
01815	28,125	25,3125	31,1988	7,28	28,7244
01818	30,3125	38,4375	43,4162	10,36	39,5727

01820	7,1875	31,25	17,9738	5,88	20,6015
01821	40,0	82,8125	75,375	9,8	71,9583
01826	69,0625	76,875	71,12	10,92	72,6954
01835	28,75	11,25	26,5512	5,32	21,8173
01836	46,5625	59,0625	62,5975	6,16	58,7467
01838	39,0625	35,0	38,495	11,62	37,4246
01840	49,375	45,625	64,2438	7,0	55,5594
01841	41,875	41,875	33,4275	9,24	37,6512
01843	21,5625	34,6875	48,1862	8,68	39,2494
01844	69,0625	65,625			
01845	35,0	28,125	42,7438	7,0	36,5802
01846	58,75	72,5	65,1012	11,62	66,5089
01848	34,0625	38,4375	48,645	6,72	42,8121
01849	41,5625	65,9375	57,5088	9,94	57,6606
01850	45,0	35,625	60,1562	5,6	49,4531
01855	31,5625	24,375	41,92	3,22	34,3454
01861	31,25	65,625	56,2488	8,68	55,2077
01862	55,9375	73,125	61,96	10,36	64,6779
01863	48,4375	51,875	42,8838	7,14	46,8065
01867	55,3125	48,4375	66,7862	10,08	58,7577
01870	55,3125	52,1875	52,5588	7,14	52,894
01877	56,25	46,5625	65,09	11,34	57,4408
01879	45,0	31,875	31,0475	6,86	33,6488
01880	52,5	59,375	52,4188	7,0	54,7511
01884	43,4375	29,0625	43,8638	8,12	38,859
01885	38,4375	39,0625	40,7	6,3	39,7771
01888	41,5625	35,3125	33,735	6,86	35,5654
01890	35,625	48,4375	48,7625	6,3	46,4646
01893	38,125	41,5625	25,1462	7,14	32,7814
01896	45,0	24,375	30,2025	9,24	30,7263
01897	20,9375	24,375	16,5738	4,48	19,9015
01902	31,875	41,5625	29,3625	8,4	33,8479
01910	17,8125	21,875	12,5538	4,76	16,5373
01912	36,875	29,375	26,495	3,92	29,185
01913	42,8125	35,625	46,8875	9,8	42,4542
01914	41,5625	17,5	28,8025	7,84	27,1617
01916	20,9375	35,625	5,4375	4,9	18,0833
01917	43,4375	29,6875	57,895	9,52	46,0829
01922	38,75	28,75	42,5538	8,96	37,3186
01925	21,25	31,5625	32,0388	8,12	30,0819
01926	79,375	69,375	77,4525	11,34	75,0804
01927	45,0	65,625	48,2088	9,24	53,4794
01928	62,1875	45,3125	62,4138	11,62	56,6756
01933	31,25	45,0	58,7688	11,2	49,5927
01937	35,3125	49,0625	49,995	10,22	47,2371
01939	55,625	45,0			
01943	34,6875	31,875	35,975	9,1	34,3938
01944	55,3125	65,625	47,6488	8,68	54,9182
01945	52,5	73,4375	80,4312	11,9	73,4448
01953	58,75	59,375	54,8712	7,84	57,0189
01956	28,4375	28,4375	31,4675	7,28	29,9525
01960	38,4375	48,4375	60,185	9,66	52,6446
01961	31,25	45,0	20,37	5,32	30,3933
01962	53,125	50,0	43,7912	9,66	47,4164

01966	0,0	49,375	35,7625	10,5	34,3396
01967	72,5	72,8125	72,29	9,94	72,4992
01971	69,0625	73,125	69,91	7,56	70,8404
01974	22,5	21,25	24,8712	3,64	23,2689
01976	41,5625	55,3125	49,5975	10,36	50,1633
01978	63,125	69,6875	78,6112	10,08	73,0556
01979	35,625	48,75	39,0325	11,62	41,7038
01980	38,4375	17,8125	31,1988	7,28	27,9432
01982	28,4375	22,1875	13,2875	6,3	18,7792
01986	69,0625	86,25	80,1625	11,9	80,3417
01987	35,9375	30,0	47,66	8,96	39,8196
01988	31,25	27,8125	17,2575	8,12	23,1079
01989	28,4375	24,6875	14,85	8,4	20,3938
01991	40,0	41,5625	43,9762	10,92	42,5089
01992	45,0	46,5625	54,2725	9,66	50,1571
01994	27,8125	42,1875	40,98	6,58	39,1879
01995	45,0	45,0	38,2312	8,4	41,6156
01997	38,125	31,25	53,1525	8,54	43,3471
01999	19,0625	31,875	27,6712	6,44	27,6377
02000	40,0	37,8125	59,0375	11,2	48,7896
02004	45,9375	29,0625	48,0738	5,88	41,3806
02008	31,25	34,6875	34,015	7,14	33,7783
02012	41,5625	35,9375			
02013	24,375	25,0	23,2762	7,42	24,0339
02014	40,0	52,8125	49,0262	9,52	48,7839
02015	36,25	31,5625	33,27	5,32	33,1975
02017	25,9375	24,375	34,295	7,42	29,5954
02027	35,0	34,6875	24,4462	6,44	29,6189
02032	48,4375	20,9375	51,2938	9,1	40,699
02033	24,375	34,6875	30,1912	8,96	30,7206
02034	42,5	53,75	46,91	10,36	48,455
02035	20,3125	40,9375	41,1038	9,66	37,5831
02040	34,6875	21,875	30,6388	6,72	28,3923
02044	28,4375	20,625	42,4975	7,56	32,8633
02045	45,625	51,875	53,9362	7,98	51,8639
02048	48,4375	25,625	48,45	11,9	40,8396
02049	45,0	0,0	45,09	8,54	30,045
02055	38,75	59,6875	65,185	10,36	58,9467
02057	31,5625	24,375	56,0862	7,98	41,4285
02061	12,1875	19,6875	23,5175	10,08	20,3525
02063	17,5	24,375	22,2062	4,2	22,1448
02065	29,375	35,9375	30,975	8,4	32,3625
02067	60,0	62,8125	73,92	13,72	67,8975
02073	34,6875	41,5625	40,1238	8,68	39,6973
02076	55,3125	27,8125	50,8962	9,24	43,9377
02082	43,125	33,125	17,8012	11,62	27,1298
02086	48,4375	0,0	43,9312	9,8	30,0385
02088	38,125	41,5625			
02096	51,875	62,1875	63,8188	9,8	61,2844
02099	62,8125	72,5	60,7612	7,28	65,016
02100	40,0	66,875	60,4088	8,54	59,1627
02105	45,0	35,0	46,6688	7,7	42,5011
02108	42,1875	29,0625	21,8375	8,4	27,6375
02111	38,4375	38,75	45,645	12,32	42,1454

02114	35,9375	32,5	47,3462	7,84	40,496
02116	23,75	31,5625	36,955	10,08	32,9567
02117	48,75	38,75	39,7488	9,38	40,9161
02119	51,875	52,5	60,61	6,86	56,4508
02121	76,25	66,25	67,6262	10,92	68,6048
02123	21,875	26,5625	16,395	6,72	20,6975
02127	24,375	7,8125	17,6775	8,54	15,5054
02129	66,25	74,0625	84,255	10,08	77,8567
02136	31,25	17,5	12,2012	6,02	17,1423
02144	51,875	48,4375	55,2525	10,64	52,4179
02145	27,8125	34,6875	26,4062	8,4	29,401
02146	69,0625	65,625	47,0888	8,12	56,9298
02147	40,3125	38,125	51,4725	6,86	45,1633
02148	30,9375	43,125	42,0662	6,86	40,5644
02149	32,1875	45,9375			
02156	25,625	27,8125	23,3938	7,0	25,2386
02158	32,8125	31,875	23,8475	8,26	28,0175
02160	38,75	20,9375	29,7825	8,82	28,3288
02162	28,4375	39,0625	50,3025	7,84	42,9117
02163	31,25	22,5	35,18	9,38	30,2983
02166	48,75	49,0625	44,4238	8,68	46,6911
02167	42,1875	41,875	49,3062	9,8	45,6427
02170	0,0	41,5625	0,0		
02172	38,125	34,6875			
02173	31,875	28,125	12,7	8,4	21,0375
02182	21,875	27,8125	32,1838	5,04	29,0086
02190	34,6875	14,0625		0,0	
02193	30,3125	29,0625	28,5788	8,96	29,029
02194	24,375	41,5625	36,6912	6,86	36,2623
02196	53,125	52,5	35,1075	10,92	43,9079
02200	31,25	25,625	23,7188	8,4	25,6094
02201	38,125	0,0	0,0		
02205	35,0	45,0			
02207	21,5625	38,125	44,245	10,92	38,4246
02212	28,4375	28,75	47,5875	10,5	38,1167
02218	34,6875	14,0625	9,2775	0,14	15,1075
02219	42,8125	55,625	55,235	6,86	53,2946
02221	41,875	38,125	30,4762	6,02	34,9256
02233	34,6875	62,1875	35,5212	7,84	44,271
02235	36,875	46,5625	41,4338	7,84	42,3836
02236	31,25	38,125	28,78	7,28	32,3067
02241	24,375	14,0625	30,3425	9,38	23,9212
02243	37,5	23,125	31,255	8,68	29,5858
02245	62,1875	72,5	66,0975	9,66	67,58
02247	22,1875	4,375	30,18	8,68	20,2462
02254	31,25	43,4375	28,0962	3,64	33,7356
02258	56,5625	69,0625	81,8588	10,64	73,3773
02261	42,1875	48,75			
02262	24,375	29,6875	33,595	6,72	30,7558
02263	40,0	59,6875	56,6125	7,7	54,8688
02278	32,1875	17,8125	34,9838	7,84	28,794
02280	29,375	35,9375	45,0962	12,04	39,4231
02281	40,625	49,6875	34,9112	9,38	40,7889
02282	39,375	18,75	24,4688	7,0	25,0469

02287	52,1875	38,125	37,3688	7,0	40,0907
02292	52,8125	56,875	44,6088	9,94	50,0648
02304	47,1875	40,625	52,2175	8,68	47,515
02307	24,375	20,9375	28,2425	7,28	25,1629
02309	24,6875	31,25	15,8575	6,72	22,46
02313	25,625	24,0625	23,3712	6,44	23,9773
02314	38,75	45,625	18,9312	6,3	31,1323
02315	30,3125	42,5	51,0412	6,16	44,7394
02317	28,4375	19,6875	17,2625	4,9	19,9333
02321	69,0625	75,9375	78,7625	10,5	76,2042
02323	42,5	41,5625	35,4312	5,6	38,6531
02328	52,5	59,0625	33,1138	8,12	44,9944
02334	38,125	56,5625	24,9338	8,54	37,6752
02336	51,875	35,0			
02341	35,3125	52,5	55,9688	8,4	51,3698
02345	55,3125	31,25	34,715	7,84	36,9929
02348	41,875	42,1875	27,1062	9,1	34,5948
02355	55,3125	35,0	56,7525	7,84	49,2617
02357	52,1875	55,3125	54,1325	9,52	54,2017
02363	52,1875	45,9375	39,4912	9,66	43,756
02364	32,5	42,8125	53,0912	10,36	46,2331
02365	34,6875	38,125	38,6675	5,88	37,8233
02369	46,875	42,5	37,2125	9,8	40,5854
02376	38,125	29,375	35,4088	5,04	33,8502
02385	25,0	28,4375	40,0338	6,44	33,6627
02387	25,0	45,625	29,7375	7,7	34,2438
02394	26,875	26,25	29,3288	7,56	27,8936
02403	53,4375	43,125	44,6138	6,72	45,5882
02404	42,1875	25,0	33,975	2,8	32,3521
02405	41,5625	58,75	68,1975	11,76	60,6092
02409	22,1875	39,0625	33,83	5,88	33,6338
02410	59,375	62,8125	59,9725	11,06	60,8196
02411	59,6875	86,25	66,2262	9,52	71,811
02416	42,8125	47,8125	49,2	10,5	47,6729
02417	32,5	49,375	37,7388	9,52	40,7444
02420	45,0	65,625	71,5512	11,62	65,1506
02425	27,8125	32,8125	20,8462	7,14	25,996
02426	31,5625	28,125	37,055	5,88	33,1629
02432	66,25	60,0	52,1112	9,38	57,0973
02433	63,125	53,4375	43,3825	9,52	50,0246
02435	65,9375	75,9375	74,8262	9,52	73,7152
02437	46,5625	25,625	69,0538	9,66	50,829
02438	66,25	69,6875	51,165	9,24	59,8533
02439	31,25	45,0	35,555	8,68	37,9858
02440	48,4375	41,5625	47,52	8,82	45,6871
02444	35,0	22,1875	30,7288	8,96	28,5936
02445	38,75	34,6875	35,5438	8,4	35,7927
02447	46,5625	39,0625			
02448	27,8125	0,0	0,0		
02451	45,3125	45,0	39,8938	6,3	42,499
02455	72,8125	86,875	81,2488	12,18	81,7182
02458	49,6875	79,6875	68,0238	10,78	68,8556
02460	41,5625	29,0625	28,455	5,88	30,8421
02461	20,9375	17,8125	18,5112	5,88	18,6827

02462	19,375	40,0	62,8775	6,44	48,0012
02464	38,125	32,1875	27,4025	6,44	30,7846
02466	33,125	28,125	30,4538	5,46	30,1227
02467	31,25	18,125	24,245	8,12	23,3725
02468	19,6875	25,9375	20,1462	6,44	22,0002
02471	45,9375	49,0625	48,03	11,48	48,0254
02473	37,5	12,5	27,615	5,04	24,2242
02476	45,3125	20,9375	22,89	7,84	25,9763
02478	53,75	54,375	68,5612	10,78	61,3639
02479	41,875	49,0625		0,0	
02482	42,1875	50,0	54,1212	9,24	50,7585
02483	48,75	56,875	36,025	7,0	45,0958
02486	35,0	45,3125	30,2075	6,02	36,0412
02487	79,6875	79,375	91,7238	8,68	85,6015
02494	17,5	49,0625	60,5988	6,58	49,5702
02496	62,5	69,375	79,8825	11,62	73,4829
02503	24,6875	41,875	28,9588	5,04	32,5523
02504	53,4375	69,0625	66,9538	7,56	65,404
02505	35,3125	34,6875	31,5575	9,52	33,2267
02508	42,1875	45,3125	47,0725	11,06	45,6717
02514	51,875	34,6875	45,0	6,3	42,7083
02522	29,375	45,9375	32,1288	10,36	36,2727
02525	48,4375	52,1875	75,5262	10,22	63,2318
02528	38,125	28,125	24,1662	6,16	27,8123
02529	58,75	59,6875	80,5825	12,32	69,9788
02533	27,8125	48,4375	38,3875	5,6	39,975
02534	41,5625	38,125	49,6362	7,98	44,4535
02535	59,0625	41,875	44,0988	7,28	45,8515
02536	38,4375	27,8125	38,08	7,98	34,7171
02537	55,3125	52,5	52,0162	10,36	52,7268
02538	59,0625	76,5625	82,9562	11,2	76,8427
02541	62,1875	65,9375			
02543	65,625	72,5	71,1538	11,76	70,6811
02547	42,8125	53,4375	53,1638	8,82	51,5298
02548	45,0	38,125		0,0	
02551	42,8125	32,8125	20,5825	3,92	28,3642
02553	43,125	55,0	54,1662	10,36	52,6039
02556	52,1875	59,375	76,9262	11,62	66,9527
02558	19,0625	21,875			
02561	49,0625	49,0625	53,8525	9,24	51,4575
02564	24,375	21,5625			
02567	10,625	14,0625	7,1288	6,86	10,0227
02568	48,4375	41,5625	34,715	7,84	39,2846
02571	58,75	89,6875	86,6512	9,52	83,0131
02574	46,5625	52,8125	46,2938	8,4	48,5115
02575	35,625	62,1875	49,8775	10,64	51,6054
02578	51,875	58,75	43,5612	7,28	50,0098
02581	43,4375	70,625	62,2675	7,98	61,915
02582	26,5625	43,125			
02583	38,125	58,75	52,5762	10,92	52,2256
02584	34,6875	34,6875	46,68	7,98	40,6837
02591	41,875	48,4375	55,3925	10,78	50,8212
02595	56,875	53,125	59,2838	10,64	56,8294
02599	45,0	39,0625	51,8925	7,28	46,4671

Boletim Consolidado 2023-2025

02601	62,8125	52,8125	34,3562	5,6	45,251
02604	59,0625	83,125	67,9225	8,26	71,5133
02607	36,25	52,5	54,4288	6,86	50,7561
02610	66,25	80,0	56,3725	11,76	65,8946
02613	24,6875	25,3125	35,2525	7,84	30,1783
02615	56,875	73,4375	70,8288	10,36	69,3727
02616	34,6875	20,9375	27,9625	7,0	26,7417
02618	15,625	28,125	29,62	8,12	26,7892
02620	33,125	34,6875	50,4812	5,6	42,3239
02621	27,8125	26,875	43,2812	7,0	35,2344
02627	52,1875	42,1875	46,3388	9,52	45,9298
02630	45,0	45,0			
02631	34,6875	34,6875	35,835	8,96	35,2612
02632	53,125	46,25	63,695	6,72	56,1183
02637	24,375	45,0	42,0275	9,24	40,0762
02639	55,3125	65,625	47,1162	5,46	54,6518
02643	41,5625	37,5	46,7862	7,28	42,8202
02645	41,5625	17,5			
02649	10,625	31,5625	18,8025	6,44	21,6929
02650	59,0625	55,9375	59,0538	8,26	58,0165
02652	59,0625	52,5	70,75	8,4	62,7188
02655	23,125	23,125		0,0	
02659	49,6875	56,25	55,6275	9,94	54,845
02663	62,8125	83,125	77,9225	9,66	77,1383
02666	27,8125	14,6875	24,525	8,4	21,7938
02669	29,6875	32,5		0,0	
02670	31,25	26,25	41,0088	10,64	34,4627
02672	42,8125	30,0		0,0	
02673	29,375	30,9375	33,3938	8,4	31,9052
02674	40,0	52,8125	47,1	8,4	47,8208
02684	55,3125	60,625	56,07	10,92	57,4621
02685	40,0	55,9375	54,25	9,1	52,4375
02693	34,6875	42,8125			
02695	59,6875	58,75	68,3538	8,96	63,7082
02697	49,0625	39,6875	48,22	9,52	45,5162
02700	45,3125	52,5	44,4125	8,4	47,2583
02702	59,6875	0,0	66,2375	9,8	43,0667
02703	55,3125	52,5	50,6162	8,96	52,0269
02705	65,625	55,3125	54,2388	8,82	56,4944
02706	48,75	73,4375	51,5738	9,38	58,3911
02709	40,3125	46,25	56,4788	11,06	50,3748
02712	45,3125	62,1875	50,5938	8,4	53,5782
02713	55,3125	22,5		0,0	
02716	55,3125	34,6875	35,935	4,76	38,7488
02718	12,8125	18,4375	27,47	8,12	22,0162
02719	66,875	70,0	78,6112	10,08	73,7848
02720	29,0625	24,375	48,8862	9,38	37,4118
02724	34,6875	55,3125	52,9962	11,34	50,7168
02726	39,0625	39,375	49,11	8,26	44,1904
02728	65,625	72,5	47,8162	6,16	59,0123
02732	46,25	35,9375	51,54	8,54	45,4575
02735	20,9375	0,0	23,7462	5,74	15,3627
02741	59,375	52,8125	65,2462	8,54	60,1231
02743	15,625	35,9375	17,7725	7,56	23,4696

02744	53,75	51,25	49,1212	8,54	50,6023
02749	45,0	38,125	41,7362	8,68	41,0764
02751	22,8125	0,0	49,9838	9,94	28,794
02752	46,5625	52,1875			
02756	39,0625	45,625	48,7962	7,14	46,1168
02762	31,25	38,75	36,255	9,38	36,2525
02763	45,9375	42,8125	41,1762	8,12	42,5152
02767	27,8125	35,3125	36,3725	8,96	34,5925
02772	51,875	55,3125	44,1275	11,34	49,1471
02773	34,6875	41,5625	50,4762	8,82	44,8735
02774	17,5	24,375		0,0	
02776	65,625	75,9375	81,5788	10,36	77,0394
02790	52,8125	52,8125	30,18	8,68	41,4962
02794	42,8125	43,125			
02796	35,3125	21,5625	31,8538	6,86	28,9998
02797	49,6875	63,125	52,24	9,24	55,4429
02799	52,5	39,375	63,5275	9,24	53,6388
02805	24,6875	27,8125	37,2512	7,42	32,011
02806	29,0625	40,3125	45,51	8,96	41,0362
02810	38,125	25,0	30,7788	6,86	30,0769
02812	31,875	41,875	46,8988	10,08	42,7202
02821	41,5625	45,0	60,1038	24,36	51,979
02823	27,8125	20,9375		0,0	
02824	55,9375	59,375	67,48	7,28	62,8546
02825	52,5	58,75	65,5212	12,04	61,0939
02828	49,6875	55,3125	43,4438	7,7	48,4407
02830	24,375	38,125	39,2	9,1	36,3708
02832	27,8125	41,5625	21,63	6,58	29,3046
02836	69,375	69,375	67,0662	10,36	68,2206
02839	55,625	42,8125	47,475	7,7	47,2792
02842	27,8125	21,875	26,7025	5,74	25,2783
02843	38,4375	31,25	48,2362	6,58	40,941
02849	20,9375	35,3125	37,095	10,22	33,8079
02850	36,25	26,5625	34,5138	9,52	32,1527
02851	46,5625	48,4375	48,3488	9,38	48,0806
02853	55,9375	52,5			
02854	45,3125	43,4375	46,3838	10,64	45,2231
02855	62,1875	58,75	72,3962	9,24	66,146
02860	25,3125	29,375	29,1888	7,42	28,6048
02864	76,25	93,4375	91,1475	11,06	89,4279
02865	43,4375	25,625	30,2025	9,24	30,8825
02869	34,0625	40,9375	30,2412	6,86	34,4435
02879	46,25	51,875	49,62	10,92	49,81
02883	62,8125	37,5	46,0588	9,24	45,9982
02886	42,5	34,6875	34,155	7,28	35,7233
02893	48,75	59,375	53,5725	8,96	54,7029
02895	37,5	41,5625	54,8325	10,22	47,5204
02899	72,8125	83,4375	77,8838	12,04	78,8898
02903	27,5	32,5	38,4888	8,12	34,6611
02904	66,875	60,0	71,9712	12,04	67,1314
02905	24,375	20,9375	36,5512	6,72	29,3173
02906	45,9375	45,625	61,5788	7,56	53,654
02910	46,5625	53,125	76,2262	10,92	63,5818
02912	35,3125	48,75	52,8112	10,08	48,541

Boletim Consolidado 2023-2025

02915	32,8125	32,5	33,0638	10,22	32,834
02916	39,6875	32,1875	33,685	8,96	34,1862
02920	62,8125	41,875	71,6912	11,76	60,2727
02923	25,9375	26,5625	41,0812	9,1	33,7177
02925	59,0625	60,0	57,7825	6,72	58,735
02928	31,875	0,0	49,8775	10,64	30,2512
02934	51,25	34,0625	45,3025	7,14	42,5471
02937	41,5625	59,375	29,7988	5,88	41,6182
02942	33,4375	43,125	38,4662	7,56	39,181
02945	53,125	42,1875	63,1025	12,04	54,4679
02947	34,6875	48,4375	39,3512	9,52	41,6027
02949	59,375	59,375	66,3388	12,32	62,8569
02950	33,4375	46,875	31,2438	8,4	36,8198
02955	39,375	12,8125	19,2275	3,64	20,4471
02956	21,25	27,8125	36,82	6,72	31,2225
02957	38,4375	30,0			
02958	41,875	31,25	41,7475	8,96	38,2696
02964	38,125	45,0	47,38	8,68	45,0442
02965	45,3125	79,6875	63,5388	9,52	65,884
02971	14,0625	14,0625			
02981	44,0625	37,1875	29,6538	8,96	34,5665
02983	41,5625	55,3125	66,5175	10,08	58,6233
02988	16,5625	18,4375	17,6775	8,54	17,745
02990	42,1875	41,875	42,2625	8,4	42,1208
02992	41,5625	45,0	56,1088	8,54	49,9815
02993	35,9375	31,5625	30,2075	6,02	31,6142
02994	34,6875	0,0	0,0		
03005	59,375	59,375	69,1938	9,8	64,2844
03010	45,0	25,9375	34,6362	5,88	33,4639
03011	51,25	60,3125			
03012	42,8125	27,8125	42,1675	9,38	37,49
03020	38,75	36,25	37,75	9,8	37,4167
03021	56,875	49,6875	61,825	7,0	56,9542
03026	45,3125	56,5625	64,34	12,74	58,5762
03032	53,125	41,5625	63,1575	6,72	54,2871
03033	58,75	48,4375	77,2225	8,96	64,5488
03037	38,125	55,625	52,9962	11,34	51,3939
03038	14,6875	42,5			
03042	0,0	45,3125	41,0412	4,76	35,6248
03047	45,0	35,3125	58,4438	9,8	48,4927
03049	33,4375	45,0	41,8712	12,04	41,5085
03051	42,5	56,5625	53,2475	7,56	52,5612
03052	38,125	52,5		0,0	
03053	55,9375	67,5	75,1062	9,8	69,376
03054	29,375	28,75	26,4225	5,46	27,6904
03058	41,5625	38,4375	52,4362	10,78	45,9577
03059	28,4375	28,4375	25,8125	7,0	27,125
03061	40,0	33,125	29,855	7,28	32,6358
03062	38,75	45,625	51,8925	7,28	47,6129
03063	38,125	28,125	33,2988	9,38	32,3786
03070	32,1875	41,5625	44,5638	8,82	41,5006
03071	72,5	75,9375	80,1788	8,96	77,4852
03079	49,6875	41,5625	52,38	9,38	48,3254
03081	35,3125	17,8125			

03086	55,3125	55,9375	41,9825	8,12	48,8558
03091	72,5	72,5	68,4775	12,04	70,4888
03100	55,3125	52,5	53,8362	12,18	53,6368
03102	48,75	55,3125	65,3812	11,9	59,2531
03103	45,625	42,1875	58,455	10,08	50,8942
03115	24,375	25,3125	38,2312	8,4	31,6156
03116	38,125	73,125	56,8988	11,48	59,1786
03121	38,125	38,125	42,1675	9,38	40,1462
03123	50,0	69,0625	61,7412	8,26	62,2248
03126	65,625	86,25	63,5612	10,08	71,4681
03128	34,6875	28,125	39,6312	9,8	34,9718
03133	52,1875	49,0625	57,0888	9,52	53,5965
03134	45,0	28,75	11,7812	5,6	22,9739
03137	34,6875	38,125			
03141	48,4375	48,4375	52,285	10,36	50,3613
03143	52,5	48,75	51,585	9,66	50,7925
03144	19,0625	17,5	31,3388	7,42	24,6798
03145	38,4375	45,0	57,6488	10,08	50,2307
03161	38,125	20,9375	27,09	12,04	26,8783
03162	49,375	32,1875	59,35	5,6	48,6333
03167	38,125	48,75	46,0975	6,86	45,6529
03168	42,1875	55,9375	60,0225	8,96	55,6883
03169	34,6875	38,125	50,1962	8,54	43,5877
03173	34,6875	25,625			
03175	45,625	31,875	55,1012	10,22	45,7798
03182	24,375	18,125	18,13	3,08	19,1692
03186	41,5625	45,625	45,4988	8,68	44,8848
03191	21,25	42,1875	67,3462	10,64	51,2773
03202	52,8125	65,9375	55,8288	8,26	58,6956
03203	14,0625	27,8125	18,1138	6,02	20,6715
03206	48,4375	62,1875	67,1838	9,94	62,394
03207	62,5	70,3125	79,8825	11,62	73,7954
03211	35,3125	14,6875	40,605	7,28	31,0838
03214	53,4375	38,75	64,1212	10,64	53,8835
03216	24,6875	45,0	25,5662	7,56	31,8977
03223	45,0	48,4375	51,6125	7,0	49,4521
03225	59,375	32,8125	69,4012	11,62	55,5339
03228	31,875	35,3125	42,4362	9,38	38,3014
03230	15,0	38,4375	38,3875	5,6	34,5062
03233	31,25	48,4375	59,1888	11,62	50,9486
03235	48,4375	31,875			
03238	30,0	23,4375	35,1738	5,88	30,3994
03240	51,875	31,5625			
03249	40,3125	23,125	30,6838	7,84	29,769
03251	50,3125	22,1875	48,6288	9,66	40,0956
03255	34,6875	21,875	21,725	5,6	23,9354
03259	38,75	35,0	34,8162	10,36	35,5331
03260	34,6875	31,25			
03262	38,125	38,4375	28,0975	10,36	33,2154
03264	41,5625	38,125	34,8388	10,92	37,0548
03266	52,5	58,75	54,9725	10,36	55,8196
03268	42,8125	39,6875	52,6988	7,28	46,714
03272	49,6875	59,6875	51,35	10,5	53,8521
03273	38,125	48,75	46,7975	7,56	46,0029

03274	49,6875	45,9375	63,7912	12,46	55,4894
03276	34,6875	41,875	27,24	5,74	33,3596
03279	28,4375	29,0625	38,8075	6,02	33,8308
03280	69,375	82,8125	75,6275	12,74	76,9804
03281	56,25	39,375	57,055	8,68	51,0275
03283	50,0	43,125	53,83	8,68	49,6233
03285	51,875	45,3125	48,6125	12,6	48,0562
03286	43,125	53,75			
03291	45,0	49,375	60,8512	9,52	54,3839
03296	27,8125	20,9375			
03297	31,25	45,0	29,7825	8,82	35,0996
03298	45,3125	24,6875	15,7175	6,58	23,64
03303	24,375	34,6875	17,9738	5,88	24,6119
03304	55,3125	38,75	54,5525	9,94	49,4117
03305	41,5625	51,875	60,045	9,52	54,2412
03313	52,1875	38,75			
03315	31,5625	25,0	25,8462	7,84	26,5168
03317	38,125	31,25	40,9075	8,12	37,2246
03318	45,0	40,625	52,9175	9,38	47,5004
03319	27,8125	38,125	34,5638	7,42	34,6256
03321	31,5625	34,6875	21,0425	8,68	27,3442
03325	66,5625	45,9375	28,5562	8,4	40,6844
03327	48,4375	34,6875	46,8038	11,06	43,0373
03332	27,8125	14,375	32,4638	5,32	25,659
03340	32,8125	31,5625	40,325	7,0	36,1521
03344	35,9375	37,1875	55,795	7,42	46,2829
03346	31,25	24,375	33,7238	6,58	30,1952
03351	52,1875	55,625	65,2188	11,2	59,849
03354	45,0	42,5	49,7375	10,5	46,5354
03355	62,8125	60,0	59,3112	7,98	60,1244
03361	56,875	55,9375			
03362	34,6875	0,0	34,995	8,12	23,2788
03368	24,375	25,0	35,3588	7,14	30,0752
03376	27,8125	17,5	9,665	6,44	15,3012
03380	31,875	18,4375	11,7362	4,48	17,3264
03384	38,75	59,0625	56,775	8,4	54,5333
03385	41,875	46,25	55,2075	9,52	49,9996
03398	38,4375	31,5625	32,9962	8,54	33,4252
03403	49,0625	44,0625	40,7175	10,08	43,2233
03407	35,0	42,8125			
03410	41,5625	24,6875	2,9962	4,34	16,6544
03416	66,5625	65,9375	71,54	11,34	68,8429
03428	29,0625	41,875	39,3175	8,68	38,4608
03432	35,9375	36,5625	36,63	8,68	36,4921
03435	38,75	43,125	23,3825	6,72	32,5246
03438	24,6875	24,6875	35,8512	6,02	30,2694
03439	55,3125	48,4375	36,255	9,38	43,4921
03440	41,5625	25,0	25,1462	7,14	27,8335
03441	31,25	39,0625	38,7575	8,12	37,6079
03445	37,8125	35,625	42,6938	9,1	39,524
03448	31,5625	27,8125	26,5238	7,98	27,7932
03451	38,75	29,375	17,2575	8,12	24,8788
03454	39,0625	37,5	47,4975	8,26	42,7592
03456	36,25	36,5625	49,34	10,64	42,8992

03465	32,1875	14,375	40,325	7,0	30,3188
03466	18,4375	19,0625	19,3288	6,16	19,0915
03471	42,5	29,0625	37,05	9,1	35,2958
03477	32,1875	0,0	42,8225	8,96	26,7758
03482	38,125	52,1875	47,3575	8,12	47,4288
03491	62,1875	51,875	50,1962	8,54	52,7544
03492	34,6875	35,625	30,9188	7,0	33,1156
03495	45,625	52,5	51,5738	9,38	50,8911
03501	65,625	79,375	83,415	9,24	79,1033
03503	72,5	66,5625			
03514	25,9375	15,0	16,2775	7,14	17,4617
03517	45,0	41,5625	53,7125	9,1	48,2104
03522	43,125	35,0	43,265	9,94	40,4867
03526	73,4375	83,75	75,4988	12,88	77,9056
03530	69,0625	59,375	71,4338	12,04	67,019
03532	59,375	55,3125	46,8038	11,06	51,7352
03535	58,75	75,9375	73,9862	8,68	72,0973
03536	51,875	38,125	41,9038	6,16	42,3061
03537	30,3125	38,125	51,6125	7,0	43,5667
03538	49,375	52,5	63,2475	8,96	57,3529
03539	38,75	48,4375	34,295	7,42	39,7517
03540	34,6875	34,6875	49,9162	8,26	42,3018
03542	59,6875	63,4375	63,3712	12,04	62,7794
03544	45,625	48,4375	39,9112	10,08	43,7056
03546	59,6875	53,75	51,7362	10,08	53,7327
03548	36,25	51,875	60,185	9,66	53,4258
03553	49,375	46,875	55,655	7,28	51,6817
03556	41,5625	54,0625	44,1775	9,24	47,0367
03558	24,375	38,125	43,3038	7,56	38,4227
03562	34,6875	35,0	45,6338	12,04	40,2648
03563	31,25	51,875	43,0238	7,28	44,0119
03564	24,375	42,5	28,355	10,08	32,4067
03566	65,9375	79,375	83,5275	12,04	79,2117
03572	39,0625	31,25	32,335	5,46	33,0946
03576	18,75	28,75	20,09	5,04	22,7533
03582	55,3125	59,0625	55,6888	8,12	56,7506
03586	24,375	38,125	36,8312	7,0	35,1864
03588	45,0	58,75	44,1438	8,4	49,1552
03589	18,75	18,75	4,7262	3,92	11,7381
03594	41,5625	34,6875	50,32	11,62	43,6496
03596	49,375	55,625	66,7862	10,08	60,1639
03597	48,4375	48,4375	52,1338	9,94	50,2856
03601	51,875	45,625	52,7162	11,06	50,2123
03610	32,8125	57,5			
03612	27,8125	30,3125		0,0	
03613	59,6875	52,8125	57,335	8,96	56,2196
03614	45,0	38,125	57,2288	9,66	48,8227
03629	39,0625	25,3125	28,78	7,28	29,3379
03639	17,5	7,1875	18,2538	6,16	14,4394
03645	59,375	76,5625	77,7438	11,9	74,2886
03652	48,4375	38,4375	38,5112	8,68	40,141
03653	43,125	39,6875	35,23	7,28	38,0317
03656	53,4375	67,1875	49,4738	7,28	56,039
03659	59,375	51,875			

03667	48,75	38,125	57,9288	10,36	49,7977
03671	24,375	24,375	17,3412	6,86	20,8581
03675	41,875	35,3125			
03676	48,4375	48,75	36,205	11,48	42,4254
03678	27,8125	17,5	43,3038	7,56	32,1207
03679	25,0	10,625	19,5138	7,42	17,4652
03684	29,375	38,4375	42,6938	9,1	39,0552
03688	35,0	28,4375	19,7938	7,7	25,2094
03689	42,1875	38,125			
03698	24,375	24,375	19,9338	7,84	22,1544
03699	45,625	38,4375	49,3562	7,7	45,0948
03701	49,0625	66,5625	71,87	9,52	66,2996
03719	20,9375	24,375			
03724	28,75	20,9375	35,2362	10,78	29,3889
03725	42,5	51,875	44,9725	8,96	46,8613
03733	41,5625	42,5			
03735	31,25	45,0	16,6975	7,56	28,5571
03740	38,4375	45,625	45,085	11,76	44,1571
03748	42,5	11,875	21,5625	4,9	21,8229
03750	38,125	21,5625	35,7112	5,88	31,3973
03756	25,9375	35,625	38,7462	7,84	35,571
03757	27,8125	0,0	0,0		
03758	50,3125	42,8125	60,8012	11,62	53,0568
03759	55,625	65,9375	72,5312	12,6	67,5156
03760	48,4375	38,125	32,195	5,32	36,8788
03761	38,125	38,125	35,8075	11,62	36,9662
03764	45,0	49,0625	56,7975	8,96	52,2529
03773	39,375	31,875	27,5425	6,58	30,9588
03778	51,875	34,6875	47,1	8,4	43,7583
03785	20,9375	27,8125	36,9712	7,14	31,246
03787	43,125	38,4375	65,2075	10,92	52,6038
03790	35,3125	28,125	28,78	7,28	29,6504
03794	17,5	7,1875	8,545	5,32	9,585
03797	49,375	52,8125	46,1762	8,82	48,9214
03798	52,1875	48,4375	63,69	9,94	56,6888
03806	39,6875	35,3125	42,66	8,26	39,7154
03809	24,375	27,8125	19,6425	7,28	23,1546
03811	10,625	12,1875	32,895	6,02	22,2808
03813	31,875	25,0	26,2825	5,32	26,7871
03814	35,0	24,6875	40,8575	10,22	34,4912
03818	39,0625	72,5	63,545	13,02	62,4496
03820	28,125	17,1875			
03822	49,6875	57,8125			
03823	33,75	42,5	42,845	9,52	41,2142
03824	42,1875	46,25	39,1775	8,54	42,0367
03828	59,6875	59,375	67,9175	11,48	63,6983
03830	48,4375	38,4375	64,2612	10,78	53,016
03850	20,9375	14,0625	23,8862	5,88	20,1202
03851	58,75	34,6875	15,2975	6,16	29,0029
03857	48,4375	27,8125	27,5425	6,58	31,115
03860	17,5	14,0625	26,2662	8,26	20,7373
03864	38,125	28,4375	29,29	9,94	30,4783
03865	34,6875	34,6875	22,2062	4,2	28,4468
03874	0,0	31,25	0,0		

03879	45,0	75,9375	65,5375	9,1	65,5812
03883	38,125	52,1875			
03884	28,125	20,9375	26,68	5,18	25,0067
03887	25,625	29,375	10,6338	7,14	19,3794
03890	86,5625	86,875	77,3238	11,48	82,0473
03893	31,25	32,1875	30,3588	6,44	31,1169
03895	25,625	35,625	39,0375	8,4	35,6646
03896	41,875	35,3125	49,765	7,84	43,6325
03899	38,125	34,6875			
03901	25,3125	42,5	55,4988	10,08	46,1348
03906	34,6875	52,8125	53,4325	8,82	50,1017
03909	55,3125	31,25	45,93	9,38	42,6004
03910	45,0	22,5	40,6275	7,84	35,3138
03912	50,0	66,25	64,0825	13,02	62,4579
03919	62,5	65,625	57,0275	11,34	60,8054
03934	51,875	45,0	36,6912	6,86	41,9914
03937	37,5	29,375	47,66	8,96	39,8717
03940	51,875	66,25	66,2262	9,52	63,8423
03946	49,375	58,75	63,6675	9,38	59,6462
03947	31,25	55,3125	38,6512	8,82	42,9714
03953	41,875	32,1875	15,975	6,3	25,6958
03954	14,0625	38,4375	13,1812	7,0	21,7468
03969	66,875	77,1875	57,1788	11,76	65,4644
03971	41,5625	35,625	42,2962	9,24	39,9502
03974	45,0	34,6875	41,7362	8,68	39,9306
03975	31,25	13,125	21,0588	5,74	20,1127
03977	17,5	27,8125	9,105	5,88	16,74
03985	17,1875	6,875	20,1512	3,22	15,2318
03987	24,375	27,8125			
03988	62,1875	58,75	53,9588	8,54	56,9273
03990	49,6875	32,5	28,5225	7,56	33,3758
03994	32,1875	41,5625			
03998	27,8125	55,3125	72,29	9,94	59,2179
04000	26,875	32,8125	13,825	6,3	22,3292
04002	48,4375	42,1875	45,2638	9,52	44,7673
04003	51,875	38,125	48,7575	9,52	45,7329
04008	55,9375	65,625	54,2725	9,66	58,3342
04023	38,75	35,625			
04031	58,75	51,875	67,0938	7,7	60,6302
04037	50,3125	56,875	54,955	6,58	54,8212
04043	39,375	51,875	59,0488	11,48	53,3786
04057	42,5	0,0	44,0038	8,26	29,0852
04059	29,6875	15,625	35,3425	10,08	27,8275
04063	39,0625	31,5625			
04065	25,0	24,6875			
04071	27,8125	52,8125			
04074	35,3125	22,8125	12,1625	8,4	19,5708
04078	62,1875	51,875	64,95	11,2	60,1312
04083	31,875	27,8125	39,7712	9,94	34,4689
04084	41,5625	24,375	35,555	8,68	32,8296
04087	52,1875	52,1875	47,0888	8,12	49,6381
04088	45,0	51,875	52,9512	10,22	51,2673
04094	46,5625	40,0	46,7312	12,6	44,4594
04098	31,25	29,6875	46,21	9,66	38,2092

04106	42,1875	42,1875			
04110	31,875	23,75			
04116	27,8125	29,0625			
04118	33,125	24,375	25,415	7,14	26,3533
04121	32,1875	35,3125	44,4238	8,68	39,3473
04122	28,125	41,5625	13,7575	4,62	25,4204
04128	41,875	17,5	16,9775	7,84	21,3012
04130	41,5625	42,8125	50,7725	6,16	46,5842
04131	28,75	38,4375	44,8888	10,22	40,0486
04133	38,75	35,3125	57,4588	12,04	46,9586
04138	45,9375	55,9375	61,1262	13,02	56,8652
04140	59,375	66,25	74,2388	11,62	69,0986
04143	48,4375	65,625	48,2362	6,58	54,066
04149	14,0625	10,625	20,51	5,46	16,1404
04153	38,125	34,6875	36,6912	6,86	36,2623
04155	48,4375	70,0	58,175	9,8	60,4938
04157	56,5625	42,1875	41,4175	10,78	44,1983
04160	72,5	89,6875	71,87	9,52	77,9142
04164	41,5625	24,375	40,2238	4,48	35,164
04167	36,5625	31,875	25,8238	7,28	29,6306
04174	57,1875	49,6875	54,2	11,2	53,1938
04177	38,4375	44,0625			
04179	10,625	27,8125			
04184	49,375	51,875	63,5275	9,24	57,2846
04185	62,1875	51,875	66,6738	7,28	60,9931
04189	38,125	51,875	40,9075	8,12	44,0996
04191	32,1875	24,6875			
04197	32,8125	46,25	33,9762	9,52	37,8735
04199	37,5	31,875	24,4188	9,1	29,0844
04203	59,0625	69,6875	65,1175	8,68	65,6317
04205	34,6875	20,9375	40,8962	7,84	33,2085
04206	40,625	31,875	46,2262	6,72	40,5089
04210	28,125	42,8125	37,1112	7,28	37,5139
04211	62,1875	52,1875	58,595	10,22	57,0579
04221	49,6875	45,625	70,0338	10,64	58,5065
04224	35,625	35,3125	35,7112	5,88	35,5639
04225	43,125	46,875	51,7025	9,24	48,6638
04227	32,5	40,3125	37,005	7,98	37,3567
04228	58,75	48,4375	54,6362	8,68	53,2556
04229	34,6875	35,0	39,8212	7,84	37,3585
04236	43,4375	45,3125			
04237	20,9375	31,25	27,3688	5,6	27,5906
04241	29,375	28,4375	45,9188	9,1	37,3344
04245	29,6875	18,125	40,6838	9,24	31,3315
04251	45,3125	49,0625	23,9875	8,4	35,9
04256	24,375	27,8125	15,1738	3,08	20,9202
04257	45,9375	45,0	47,52	8,82	46,4162
04260	28,4375	21,5625	28,6238	10,08	26,239
04261	62,8125	51,875			
04263	14,0625	27,8125	31,915	5,04	27,5721
04265	41,5625	35,0			
04282	24,375	45,0	27,4025	6,44	32,7637
04283	33,125	25,3125	33,1475	8,96	30,5321
04291	60,3125	70,0			

04292	31,5625	28,4375			
04301	35,9375	35,3125	47,3575	8,12	41,4392
04302	34,6875	25,9375	34,4975	12,46	31,6758
04321	27,8125	45,625	63,97	10,22	51,8287
04325	32,1875	31,25			
04333	48,75	58,75	48,45	11,9	51,9333
04336	45,0	51,875	55,5325	10,92	52,5579
04337	29,375	25,0	16,0925	5,88	21,2754
04339	38,125	38,4375	60,1738	9,38	49,2536
04348	65,625	83,125	67,2338	7,84	72,2627
04355	48,4375	41,875	57,0888	9,52	50,5756
04362	41,5625	39,0625			
04366	31,25	17,5	28,2588	4,34	25,1711
04367	42,8125	28,4375			
04374	56,5625	40,0	42,8	8,4	44,1604
04384	58,75	42,1875			
04389	38,4375	22,5	44,2838	8,54	36,0482
04390	42,1875	24,6875	46,0588	9,24	38,2898
04393	72,5	62,5	65,1175	8,68	65,4754
04394	43,4375	38,125	32,565	7,84	36,2304
04399	39,0625	60,0	48,1975	8,96	50,6092
04416	45,0	34,6875	29,5188	5,6	33,8219
04417	27,8125	48,4375	43,4162	10,36	42,4894
04420	62,8125	55,9375			
04424	25,3125	22,1875	22,9962	7,14	23,1127
04431	48,4375	48,4375	59,065	8,54	53,7512
04434	36,5625	28,125	33,735	6,86	32,3362
04440	46,5625	50,625	42,335	6,86	45,8029
04445	29,0625	35,9375	28,8475	8,96	31,2467
04446	52,1875	56,25	41,4562	8,4	48,176
04447	14,6875	35,625	31,4788	7,56	30,0623
04457	27,8125	32,1875	35,975	9,1	33,3521
04473	38,4375	39,375	36,3612	8,68	37,7118
04479	24,375	56,875	46,2938	8,4	46,1677
04483	0,0	41,5625	34,5912	4,76	31,1498
04493	49,0625	49,0625	54,5688	7,0	51,8157
04494	38,125	14,0625	32,0388	8,12	27,0611
04497	27,8125	18,125			
04502	41,875	52,1875	52,1725	7,56	50,4612
04503	38,75	41,875	55,37	10,22	48,1017
04515	55,3125	72,5	66,5175	10,08	66,6442
04517	21,5625	39,375	28,4888	6,72	30,9632
04520	35,625	18,4375	25,4262	7,42	24,7964
04526	49,6875	32,8125	39,3288	8,96	38,8832
04528	46,5625	28,75	29,8162	9,66	32,2518
04529	53,4375	28,125	38,735	7,56	37,6488
04530	51,875	33,4375	42,895	7,42	41,2392
04535	45,3125	41,875	25,5325	6,72	34,2767
04537	31,25	35,3125	26,8312	5,6	30,3948
04546	35,625	31,5625	35,1012	7,42	34,0089
04547	46,25	39,0625	37,7888	7,42	39,6236
04551	62,1875	52,1875			
04556	31,875	11,875	35,695	8,82	27,1183
04561	25,9375	58,75	41,8875	9,1	44,85

Boletim Consolidado 2023-2025

04564	32,1875	21,875	43,22	8,82	34,2662
04565	48,4375	49,375	55,5325	10,92	52,2975
04570	62,1875	69,375	57,9175	10,08	62,4483
04573	41,5625	38,125	34,295	7,42	36,7829
04577	41,5625	14,0625			
04579	27,5	29,0625			
04580	59,6875	59,0625	55,6612	10,78	57,466
04588	24,375	45,0	22,7662	4,76	30,4456
04589	47,8125	34,6875	50,1688	11,2	44,6156
04595	62,8125	53,125	47,2062	7,7	51,7802
04596	51,875	62,1875	63,545	13,02	61,1475
04599	30,0	17,5	20,0625	7,7	20,8646
04600	49,375	48,4375	64,6538	13,86	56,7019
04601	33,4375	46,25	50,7112	7,98	46,3452
04602	51,875	59,375	60,4588	6,44	58,6669
04603	27,8125	35,0	49,295	9,52	40,9496
04606	27,8125	7,1875	25,2862	7,28	19,6744
04618	26,25	31,875	31,1538	6,16	30,5769
04619	51,875	27,8125	44,7038	8,96	40,2686
04621	69,375	73,125	73,925	10,5	72,9
04622	55,9375	51,875	43,13	6,58	48,1796
04624	48,4375	34,6875	29,5188	5,6	34,3948
04626	41,5625	31,25	45,14	6,44	39,9138
04627	45,625	42,5	63,5212	5,74	53,5314
04634	41,875	49,375	64,2775	7,84	55,5762
04638	21,5625	24,375			
04639	45,3125	48,75	53,2925	8,68	50,4483
04640	31,25	0,0	25,0675	5,18	17,7421
04645	35,0	35,625	26,8262	8,82	31,1214
04648	27,8125	30,3125	60,5712	9,24	45,0252
04652	46,5625	35,9375	21,0475	5,46	30,2633
04655	41,5625	24,6875	32,3075	8,12	31,31
04659	50,0	25,9375	44,1438	8,4	39,0511
04663	48,4375	51,875	73,7062	8,4	62,2177
04665	32,8125	31,5625	36,6138	11,62	34,2965
04671	28,75	41,875	41,4675	8,68	39,4838
04673	49,375	48,4375	31,7588	7,84	40,2544
04675	32,5	43,125	27,3025	10,64	33,4429
04679	49,0625	45,625	51,8762	10,22	49,3235
04680	58,125	51,25	61,5062	9,1	57,5239
04681	56,875	64,375	49,6812	9,1	55,7781
04682	70,0	51,875	68,3088	7,84	63,1127
04686	45,0	38,75	39,0712	9,24	39,9523
04688	72,5	66,875	74,4738	10,78	71,6119
04689	20,9375	32,1875	18,8138	6,72	23,6256
04692	13,125	24,6875			
04701	45,0	27,8125	21,21	6,16	27,3758
04703	31,5625	31,5625	40,0562	7,0	35,8094
04708	26,875	45,9375	41,82	7,42	40,7017
04710	48,4375	96,5625	78,3588	7,14	79,4398
04712	45,0	38,125	42,4475	9,66	41,4321
04717	62,1875	58,75	69,7375	13,3	64,8167
04719	35,0	46,875	53,5162	7,56	48,2164
04721	45,0	41,5625	45,1125	9,1	43,9104

04722	49,0625	41,5625	41,4512	11,62	42,7569
04723	50,9375	43,4375	59,0038	10,36	52,4706
04726	52,1875	34,6875	14,8275	7,84	27,6742
04728	44,0625	40,3125	57,1225	10,36	49,3425
04732	49,0625	63,75	70,56	10,36	64,7071
04738	0,0	21,25	27,2512	6,02	20,7089
04742	39,375	36,25	34,575	7,7	35,9333
04750	31,875	21,25			
04751	41,875	28,75	54,5575	6,72	43,8412
04757	31,875	41,5625	24,01	8,96	31,1717
04759	29,375	19,6875	26,1488	8,68	24,5327
04761	37,5	54,0625	45,745	8,12	47,1433
04763	55,625	69,0625	56,2325	11,62	60,4079
04766	59,0625	66,5625	77,3012	10,92	70,6818
04769	41,875	28,75	38,9925	7,28	36,0587
04770	24,375	0,0	16,6975	7,56	12,4113
04772	52,8125	53,125	47,2962	9,94	50,1585
04773	55,3125	62,1875	53,0125	8,4	56,4542
04776	10,625	14,0625	27,1225	6,16	20,0196
04778	73,4375	74,0625	70,5825	10,92	72,2183
04780	58,75	51,875	66,5338	7,14	60,3502
04783	50,0	43,125	35,5325	8,12	40,4746
04789	65,9375	79,6875	66,1988	12,18	70,6515
04793	35,3125	36,5625	28,0638	9,52	32,1048
04795	24,375	36,25	30,2862	7,98	31,2889
04801	47,1875	0,0	60,6225	13,86	38,1758
04804	62,5	74,0625	80,8512	12,32	75,5298
04809	52,5	36,25	37,5875	9,1	39,6271
04814	48,4375	62,5	52,5375	13,3	55,175
04815	51,875	65,625	53,1362	11,48	57,0889
04836	40,9375	44,6875	29,015	6,44	36,2262
04838	41,5625	41,5625	39,5075	6,72	40,535
04839	63,4375	65,9375	72,1388	9,52	68,6215
04845	55,625	69,6875	77,1838	11,34	71,0919
04846	45,3125	45,625	55,2575	7,42	50,3892
04857	55,3125	43,4375	39,1775	8,54	43,2867
04858	29,375	14,375	25,8012	6,72	22,5881
04861	24,375	34,6875	33,595	6,72	32,4225
04863	69,0625	80,0	83,1075	11,62	79,7308
04865	45,0	24,375	49,6362	7,98	40,4431
04867	15,3125	38,125	30,1462	7,84	30,3335
04870	69,0625	80,3125	77,0325	10,92	76,7975
04872	31,25	55,3125	51,4725	6,86	49,3821
04879	62,1875	79,6875	86,495	12,32	80,1746
04891	52,1875	50,0	56,4338	9,94	53,5815
04892	45,9375	37,8125	45,7625	11,9	43,1417
04898	41,875	38,125	26,0025	5,04	32,6888
04901	31,25	27,8125	31,4788	7,56	30,2186
04907	14,0625	20,9375	14,8775	5,74	16,7617
04908	17,5	52,5	44,39	7,84	42,6117
04914	51,875	35,625	42,8112	8,68	41,9264
04915	43,4375	35,0	18,2538	6,16	28,0331
04922	28,75	32,5	28,2312	7,0	29,7406
04923	38,75	41,5625			

04925	0,0	31,25	27,3075	7,42	24,0704
04928	48,4375	38,125	47,8	9,1	44,6812
04931	48,4375	49,375	51,1262	11,62	50,0944
04932	17,5	10,625			
04935	53,125	39,6875	65,9188	11,9	55,0427
04936	35,0	43,125	53,6738	11,48	47,0452
04938	36,875	38,125	40,1688	9,8	38,9386
04939	41,875	51,875	62,145	11,62	55,3433
04942	31,25	39,0625	60,745	10,22	48,6017
04944	51,875	38,125	60,745	10,22	51,7267
04946	49,375	38,75	44,0988	7,28	43,1952
04949	41,5625	55,3125			
04955	29,6875	45,625	36,7812	9,1	38,5468
04958	36,875	28,4375	33,5788	9,66	32,4144
04960	38,75	48,4375	45,8288	6,86	45,5186
04962	35,625	69,375	53,5388	8,12	55,8319
04969	65,625	82,8125	72,6938	13,3	74,8886
04974	59,0625	45,0	42,9738	9,38	46,3306
04976	62,1875	24,375	53,5725	8,96	45,2758
04977	52,5	48,75	63,69	9,94	56,845
04983	42,8125	58,75	50,045	8,12	51,7412
04984	31,25	14,375	27,5425	6,58	23,7712
04986	45,0	24,6875	35,9475	11,76	33,7029
04988	32,1875	45,9375	28,7412	9,66	35,0477
04990	33,4375	37,5	31,2212	7,84	33,6835
04991	31,25	20,9375			
04993	41,5625	35,0	29,6475	5,46	33,4175
05006	41,5625	51,875	64,0825	13,02	56,26
05011	47,5	50,625	54,85	14,0	52,2167
05012	17,8125	20,9375			
05016	45,3125	45,9375	50,8962	9,24	48,3127
05019	20,9375	18,4375	10,6	6,3	14,9354
05024	46,5625	34,0625	49,4125	9,1	43,8208
05030	33,4375	46,875	58,2925	9,38	50,3442
05033	31,5625	21,5625	22,8062	9,1	23,851
05049	51,875	14,0625	46,82	8,12	36,7433
05050	47,8125	42,1875	60,1125	11,2	52,0875
05053	28,125	39,0625	43,64	9,24	39,5283
05057	52,8125	39,375	53,2812	8,4	48,5677
05058	55,3125	48,4375	50,5775	11,34	50,6533
05060	41,5625	0,0	31,7138	6,72	22,784
05062	36,875	38,125	34,1438	7,0	35,9261
05064	32,5	12,5	28,8362	8,68	24,0014
05070	31,25	11,875			
05072	27,8125	20,9375	26,5625	5,6	24,8958
05078	26,875	32,5	29,48	7,98	30,0525
05092	65,625	62,8125	91,9875	11,9	77,8687
05099	31,875	38,125	42,6988	5,88	39,3702
05102	41,5625	31,25			
05103	43,125	49,375	57,4862	9,38	52,3889
05107	36,5625	37,1875	13,4388	6,72	25,209
05114	45,3125	69,375	59,6588	9,94	60,5065
05118	52,5	49,375	58,3088	6,44	54,3627
05119	35,625	66,25	60,8512	9,52	58,4464

05120	48,75	31,5625	47,3412	11,06	42,3164
05122	48,4375	69,0625	61,8588	7,84	62,0232
05139	49,375	49,375	57,3462	9,24	53,3606
05141	56,875	49,375	48,0125	7,7	49,9438
05142	36,25	50,0	33,545	8,82	39,4808
05143	41,5625	49,375	49,855	10,08	48,3129
05144	58,75	49,375	54,7712	12,04	53,6356
05147	38,125	37,5	60,3025	9,24	49,0054
05148	39,6875	36,25	46,075	6,3	41,7354
05154	39,6875	39,375	46,3438	6,3	42,9115
05161	41,875	17,8125			
05162	22,8125	42,1875	51,82	8,82	43,7746
05165	43,75	55,3125	61,165	10,64	56,3117
05168	45,9375	55,3125	52,6825	10,22	52,435
05171	45,3125	28,4375	35,1238	7,98	34,5932
05176	36,25	33,4375	39,3175	8,68	36,8463
05179	24,0625	41,5625	26,2825	5,32	31,0058
05180	34,6875	45,3125			
05181	32,5	52,8125	38,3875	5,6	42,2146
05191	31,25	45,0			
05196	51,875	48,4375	32,7388	8,82	41,1611
05198	34,6875	24,375	20,4938	8,4	24,1532
05206	58,75	65,625	69,6138	10,22	66,4736
05208	38,125	0,0	41,7475	8,96	27,2279
05209	45,3125	41,5625	44,86	6,16	43,8362
05210	35,9375	29,0625	49,345	7,42	40,3496
05221	60,0	15,3125			
05228	43,125	43,125	43,3712	9,24	43,2481
05230	45,625	65,9375	73,2312	13,3	66,1989
05240	48,75	31,25	31,7588	7,84	34,4211
05244	38,125	48,4375	42,1838	6,44	43,5919
05245	20,9375	41,5625	28,3825	7,42	31,535
05250	28,4375	43,125			
05253	48,4375	42,1875	44,665	11,34	44,4679
05255	46,5625	29,6875	22,4138	6,02	28,8632
05267	45,625	38,75	47,2125	11,2	44,1271
05268	21,875	35,0	15,3138	3,22	22,9694
05271	28,125	42,1875	36,0588	7,84	36,7794
05272	28,125	21,5625	26,9438	8,4	25,3469
05280	52,1875	66,875	57,8725	8,96	59,9258
05283	44,0625	57,5			
05285	27,1875	20,625	36,7862	5,88	29,7994
05287	25,3125	29,375	41,7138	8,12	34,8673
05289	45,0	45,0	46,2438	10,5	45,6219
05292	48,4375	27,8125	45,8238	10,08	40,2556
05293	42,5	42,1875	58,4888	10,92	50,3902
05296	0,0	45,625	74,5075	11,62	52,4621
05297	52,1875	86,5625	68,6338	9,24	71,869
05301	34,6875	31,25			
05303	29,6875	42,8125	45,42	6,72	41,9288
05313	31,5625	20,9375	39,4912	9,66	31,9852
05314	55,9375	70,625	56,775	8,4	61,2521
05315	41,5625	38,75	46,1088	7,14	42,8982
05319	46,25	59,0625	47,2012	10,92	50,9964

05326	49,375	35,625	50,8625	8,4	45,5354
05333	39,0625	22,5	38,455	7,28	33,2379
05334	49,0625	48,75	50,4262	10,92	49,6402
05338	48,4375	51,875	68,3538	8,96	59,5415
05342	45,0	48,4375	51,7362	10,08	49,5139
05347	38,125	50,0	30,74	9,24	38,3908
05348	39,375	39,0625	41,3438	5,6	40,2552
05354	59,0625	69,0625	54,2888	6,72	60,009
05355	48,125	58,125	49,2612	8,68	52,0264
05360	49,0625	41,875	40,505	11,48	42,3879
05361	55,9375	55,625	60,7062	12,6	58,2177
05364	31,25	0,0	21,8988	6,58	16,1577
05365	57,8125	59,6875	71,5738	12,18	65,3182
05371	35,9375	48,75	67,8838	10,64	56,1815
05374	17,5	27,8125	17,8338	5,74	21,1044
05375	34,6875	27,8125	30,4825	9,52	30,2933
05380	42,1875	25,3125	48,6062	9,1	39,7718
05389	20,9375	24,375			
05390	43,125	39,0625	55,6275	9,94	48,0221
05394	48,4375	66,25	64,3675	10,08	62,34
05397	56,5625	52,8125	46,8762	9,52	50,4694
05404	20,9375	31,25	39,9112	10,08	33,8618
05406	52,8125	53,4375			
05412	60,0	65,9375	65,3638	8,12	64,6611
05414	27,8125	59,6875	67,6375	11,2	58,35
05424	24,375	31,25	29,2225	8,26	29,0904
05425	31,5625	51,875	28,2425	7,28	36,6733
05429	15,0	27,8125	36,8312	7,0	30,1864
05430	51,875	65,625			
05433	52,8125	45,0	56,1088	8,54	51,8565
05437	35,0	62,1875	63,1412	9,66	58,1331
05439	10,9375	24,375	45,7	7,0	32,7979
05441	39,0625	38,75	53,69	8,54	46,2721
05443	27,8125	7,1875	15,7062	6,3	14,8844
05453	43,125	32,8125	28,7912	7,56	32,5206
05457	35,625	62,5	35,3875	11,2	44,4646
05459	46,875	32,1875	48,8475	11,76	42,9654
05465	38,75	34,6875	48,22	9,52	42,1308
05470	38,4375	18,75	37,755	6,58	31,5338
05475	35,3125	56,875	43,1025	9,24	46,395
05477	42,5	35,9375	38,1975	7,56	38,1612
05478	34,6875	0,0	0,0		
05480	32,5	45,3125	29,0825	8,12	35,0621
05486	34,6875	55,3125	31,775	4,9	40,1062
05488	45,3125	62,8125	76,5062	11,2	66,7427
05492	24,375	24,375	44,9888	6,02	34,6819
05495	38,125	41,5625	62,8612	9,38	51,6389
05496	48,75	42,5	30,5775	8,54	37,5804
05497	38,125	31,875	32,5875	8,4	33,2729
05503	45,9375	69,6875	60,415	12,04	61,0929
05508	45,0	41,5625	53,5725	8,96	48,1404
05528	45,9375	48,75	53,2925	8,68	50,5525
05531	34,6875	38,125	46,0925	10,08	41,5358
05540	65,625	0,0	68,6338	9,24	45,2544

05543	43,125	47,8125	45,3638	5,32	45,8069
05549	46,875	56,875	57,7162	11,76	55,6289
05553	62,5	59,0625			
05554	27,8125	24,375	34,245	9,52	29,8829
05562	48,4375	45,9375	52,8112	10,08	49,791
05563	45,0	45,0	51,025	9,1	48,0125
05564	28,75	36,25			
05567	45,9375	57,5	64,0712	12,74	58,8585
05568	45,3125	44,6875	49,8325	9,52	47,3642
05569	47,1875	55,9375	60,19	6,44	56,6054
05571	49,0625	59,0625			
05575	25,625	18,75	18,3325	8,12	19,6871
05578	27,8125	20,9375	26,2325	7,42	24,7308
05579	26,875	22,5	49,1775	9,94	36,5679
05582	49,375	38,75	52,3125	7,7	47,3021
05591	31,25	38,4375	46,2488	7,28	41,1452
05592	55,625	63,4375	57,0162	11,06	58,9248
05594	42,1875	62,5	56,6688	9,1	56,199
05603	38,125	29,6875	45,2638	9,52	38,8819
05613	48,75	59,0625	55,1738	8,68	55,3994
05615	55,3125	24,375	53,0288	5,46	43,8582
05617	25,625	28,75	28,59	9,24	28,1492
05620	15,625	42,8125		0,0	
05643	27,1875	31,25	27,9625	7,0	28,9292
05646	55,3125	58,75	60,61	6,86	59,1071
05647	34,6875	35,3125	43,2762	10,22	39,1902
05649	34,6875	45,0	43,1475	10,36	42,355
05652	52,8125	62,8125	45,4038	9,66	52,4415
05669	45,0	10,625	20,93	5,88	21,5067
05671	52,1875	69,6875	64,7762	10,22	64,3152
05676	55,3125	34,6875	63,4212	9,94	52,4918
05684	52,8125	33,4375			
05700	49,6875	15,9375			
05706	41,5625	34,6875			
05713	58,75	62,1875	71,7812	14,0	66,4114
05719	66,25	66,25	82,2788	11,06	74,2644
05724	12,5	27,8125	60,325	9,8	41,5167
05736	33,75	29,375	48,8638	8,82	39,8486
05747	35,3125	38,125	28,08	6,58	32,6338
05753	59,6875	66,5625	54,2388	8,82	59,2548
05758	57,1875	69,6875			
05759	38,125	34,6875			
05764	41,5625	41,5625	47,1225	8,96	44,3425
05768	31,25	17,5	36,2712	6,44	29,1773
05781	58,75	62,8125	69,7375	13,3	65,5979
05788	48,4375	41,5625	66,0812	12,6	54,9677
05795	51,875	31,5625	59,625	9,1	48,9792
05797	65,9375	62,8125	74,96	6,16	69,4071
05807	44,0625	62,1875	68,4775	12,04	62,3117
05808	14,0625	24,375	22,05	7,0	21,4938
05813	36,875	30,625	37,0	11,2	34,8542
05815	55,3125	56,25	65,8012	12,32	60,8694
05817	59,6875	45,3125	67,0388	13,02	58,5715
05822	41,5625	42,1875	16,9438	7,0	29,4615

05827	63,125	66,25	65,9075	11,62	65,5579
05840	32,8125	6,25	20,8625	4,2	17,9833
05843	27,8125	20,9375	30,6388	6,72	26,934
05848	42,5	39,0625	57,2462	13,44	48,7273
05857	38,125	35,3125	23,1138	6,72	29,6819
05871	42,8125	15,625	17,9125	7,7	21,3
05872	48,75	52,1875	41,6075	8,82	46,3246
05873	58,75	41,5625			
05879	46,25	73,125	56,6525	12,04	60,4096
05882	35,3125	17,8125	33,1525	5,74	28,3992
05883	49,0625	77,1875	73,1025	13,44	70,4575
05885	41,875	52,8125	50,5888	11,62	49,8777
05888	41,5625	31,25			
05890	55,3125	27,8125	27,52	6,02	32,2496
05891	55,3125	45,0	47,0438	7,0	47,7406
05894	75,9375	79,375	76,7862	11,48	77,5077
05895	49,375	48,75	62,0838	13,44	55,5211
05903	43,4375	43,75	45,6438	5,6	44,6448
05907	34,6875	38,125	37,7888	7,42	37,384
05911	45,3125	45,3125	74,9662	9,66	60,1394
05917	42,1875	55,625	49,48	10,78	50,3129
05918	31,25	38,125	55,4762	9,52	45,6548
05921	34,6875	27,8125			
05928	31,25	34,6875	46,9438	11,2	40,2427
05931	45,3125	20,9375	32,4588	8,54	30,7606
05933	35,625	56,5625	51,3775	7,84	50,4804
05934	49,375	62,1875	56,0925	11,48	57,0046
05935	48,4375	48,75			
05940	45,3125	70,0			
05943	42,5	42,1875	39,2112	9,38	40,7514
05944	39,0625	31,875	45,3812	9,1	39,826
05945	66,875	52,8125	55,4762	9,52	56,4881
05946	31,25	20,9375	29,3625	8,4	26,8688
05961	20,9375	0,0	0,0		
05962	35,0	17,8125	36,6912	6,86	30,1164
05972	58,75	55,3125	59,7312	8,4	58,0948
05973	48,4375	55,3125	59,1275	13,44	56,0742
05977	30,9375	39,6875			
05995	36,25	16,5625	44,4912	10,36	33,8081
05997	31,875	17,8125	23,17	8,12	22,835
06001	55,9375	86,5625	69,8438	12,6	73,099
06010	34,0625	34,6875	44,9838	9,24	39,7315
06011	18,75	7,1875	12,9012	6,72	11,9714
06015	63,125	76,875	70,135	13,16	71,2133
06017	56,5625	40,9375			
06025	0,0	36,5625	38,4438	7,0	31,4094
06029	42,5	44,0625	49,9888	6,72	46,7652
06032	31,25	31,25	15,2862	5,88	23,2681
06037	51,875	35,625	31,4788	7,56	36,2602
06040	21,25	-3,125	17,9738	5,88	11,4869
06042	55,3125	34,6875	54,8375	7,0	48,2
06043	48,4375	58,75	76,6625	8,4	65,9875
06050	31,25	21,25	26,49	7,14	25,5367
06052	41,875	28,125			

06062	38,4375	20,9375	25,1462	7,14	25,9585
06072	40,9375	40,3125			
06077	49,0625	38,75			
06081	45,0	51,875	49,7925	5,18	49,6879
06082	45,9375	38,75	23,1588	7,84	32,1523
06084	53,4375	29,375	43,4825	5,32	40,4392
06085	37,5	42,1875	37,6488	7,28	39,1369
06087	38,125	31,25			
06092	45,0	58,75			
06093	55,3125	35,9375	50,7225	8,26	46,5592
06096	49,375	52,5	51,1425	8,68	51,3004
06097	55,9375	52,5	54,7038	10,36	54,1748
06100	31,25	45,0	35,7112	5,88	38,0639
06103	58,75	51,875			
06106	39,375	23,75	32,9125	9,8	30,9354
06109	51,875	46,25	39,5862	8,68	43,8556
06115	41,875	62,1875	67,6375	11,2	61,5271
06116	24,375	45,0	18,9538	6,86	28,5394
06128	55,9375	66,5625	63,5225	12,46	63,2717
06132	45,9375	59,375	38,9475	6,16	46,9217
06133	42,1875	45,3125	49,1725	13,16	46,7217
06143	55,3125	27,8125	33,315	6,44	35,1471
06144	34,6875	31,5625			
06146	69,0625	69,0625	78,7125	12,6	73,8875
06147	39,375	27,8125	32,1788	8,26	31,9227
06153	45,3125	36,875	27,47	8,12	33,5788
06159	41,5625	25,0	38,3488	7,98	34,4348
06160	32,5	36,25	27,0725	8,26	31,0362
06161	32,5	46,25			
06163	48,4375	43,125	55,285	4,76	50,0904
06164	48,4375	31,25			
06169	27,8125	28,4375		0,0	
06170	18,75	25,625	13,8475	6,86	18,5904
06174	20,9375	10,625	31,215	4,34	22,6387
06177	38,125	41,5625			
06181	45,3125	28,125	51,8762	10,22	42,8652
06186	22,8125	32,5	28,0462	5,74	28,6585
06188	19,0625	36,5625	26,77	7,42	28,7496
06189	38,125	31,25	29,2612	5,88	31,4014
06194	29,6875	31,25			
06195	59,375	73,125	77,6262	12,32	73,0839
06196	41,5625	20,9375	54,1488	6,58	40,9807
06198	27,8125	10,625	39,2275	6,44	27,7908
06200	52,5	31,25			
06209	31,25	38,125	25,4262	7,42	30,6298
06212	48,4375	51,875			
06213	42,8125	41,875			
06215	51,875	28,125	32,4588	8,54	34,2502
06216	28,125	32,1875	40,5725	13,16	35,7029
06217	75,9375	93,75	84,6475	13,16	86,23
06218	52,8125	62,1875	49,2	10,5	54,1312
06220	38,4375	43,125			
06225	0,0	17,5	26,8425	5,88	19,2546
06226	55,3125	76,875	81,54	12,74	75,6138

06227	21,5625	21,5625	19,0712	6,44	20,3168
06228	41,5625	38,125	51,1925	6,58	45,2317
06229	51,875	27,8125	46,82	8,12	41,3267
06230	41,5625	27,8125	34,95	7,0	33,6729
06232	34,6875	24,375	37,5312	7,7	32,6718
06235	38,125	38,75	42,2738	8,68	40,4077
06236	31,25	44,6875	33,4838	10,64	36,8461
06249	43,125	34,6875	37,7275	9,24	37,6138
06250	17,5	14,375			
06253	41,5625	31,5625	52,4525	7,84	43,6742
06256	31,25	38,75	49,9325	5,32	43,0912
06258	20,9375	31,25	38,9475	6,16	33,38
06271	46,25	46,875	38,9875	10,5	42,8271
06276	20,9375	17,5			
06279	24,6875	9,0625	19,7038	5,46	16,9873
06282	14,0625	14,0625	24,8662	6,86	19,4644
06286	51,875	48,4375	56,3888	8,82	52,9861
06287	59,0625	62,1875	76,7862	11,48	68,966
06296	31,25	38,125			
06300	39,0625	32,8125	31,77	8,12	33,3329
06301	53,4375	38,75	48,0738	5,88	45,8598
06302	58,75	55,3125	59,905	9,38	58,1817
06303	38,4375	46,5625	37,05	9,1	40,4521
06305	28,4375	34,6875	66,3938	7,0	49,499
06309	28,4375	0,0	19,9338	7,84	14,7065
06313	27,8125	32,5	31,7475	7,56	31,3425
06318	36,5625	50,0	54,53	9,38	50,0254
06319	62,1875	72,8125	79,5638	13,72	74,4173
06321	31,25	31,875	47,38	8,68	39,5233
06327	69,375	76,5625	69,6025	9,94	71,8846
06341	32,8125	47,1875	59,9888	8,12	51,1923
06351	52,8125	59,0625	48,8862	9,38	52,9327
06352	38,125	38,4375	47,47	10,92	42,9017
06360	49,0625	55,9375	57,5988	12,18	55,6223
06364	20,9375	29,0625	9,0438	7,7	17,699
06365	41,875	45,0	51,1762	9,52	47,5673
06367	38,75	24,6875	29,8612	10,78	29,6181
06371	14,6875	31,25	19,0938	7,0	22,4115
06373	49,0625	48,75	34,0888	12,32	41,4715
06375	48,4375	34,6875	45,5438	9,8	42,4073
06384	20,9375	18,125			
06392	59,0625	59,0625			
06394	31,25	10,625	46,4	7,7	31,95
06398	42,8125	70,9375	83,835	9,66	72,6988
06401	41,5625	42,8125	49,0375	9,8	45,7167
06407	56,25	48,75	53,265	11,34	52,2575
06414	46,25	35,0			
06430	39,375	50,3125	55,0175	11,48	50,8421
06432	34,0625	33,4375	35,3588	7,14	34,5023
06433	31,25	39,6875	45,3362	7,98	41,1056
06434	28,125	31,5625	39,9275	7,14	35,1721
06438	55,3125	40,3125	55,37	10,22	50,3412
06439	51,875	76,25	80,7275	9,24	74,4262
06440	38,4375	20,9375	42,0438	6,3	34,4073

06450	45,0	35,3125	45,2412	8,96	41,8914
06455	63,125	39,375	44,7938	11,2	46,0427
06465	45,0	40,0	46,8038	11,06	44,2352
06469	41,5625	38,125	54,2725	9,66	46,7717
06472	35,9375	35,9375	43,4275	10,64	39,6825
06473	16,875	46,5625	16,115	6,44	26,3908
06474	49,6875	53,75			
06477	52,1875	42,1875	35,2638	8,12	40,3923
06502	42,5	45,3125	58,785	8,26	51,58
06504	28,4375	28,125	43,8025	9,94	36,0158
06507	62,1875	62,8125	42,0275	9,24	52,3158
06511	25,625	38,125	47,52	8,82	40,7392
06513	38,125	14,6875	35,3812	7,7	28,9406
06518	39,0625	55,3125	37,38	7,28	43,6379
06524	38,75	21,25	35,8012	8,12	31,4423
06527	0,0	41,5625	34,8712	5,04	31,2898
06528	40,3125	33,75	56,1925	7,28	46,065
06530	41,5625	39,0625	37,9012	10,22	38,8985
06540	41,5625	39,375	42,8225	8,96	41,4633
06549	38,125	48,4375			
06552	45,9375	59,375			
06557	31,25	18,75	36,6912	6,86	29,8039
06559	51,875	41,875	43,7012	7,42	44,4548
06560	34,6875	38,125	54,8325	10,22	45,9058
06561	27,8125	24,375	25,5662	7,56	25,5435
06563	45,0	49,0625	33,0238	5,88	40,3661
06564	45,0	38,125	66,0975	9,66	53,2571
06565	33,4375	35,3125	20,2025	7,84	27,445
06569	0,0	20,9375	0,0		
06570	27,8125	14,0625	22,1788	6,86	20,4123
06572	28,4375	18,4375	38,0912	8,26	29,931
06574	34,6875	42,1875	43,8138	10,22	41,7506
06580	42,1875	45,625	46,3725	10,36	45,4258
06600	38,125	32,5	44,6538	11,06	39,5144
06608	55,3125	59,0625			
06612	58,75	72,5	76,9425	8,68	72,4296
06614	45,625	24,6875	22,5875	7,0	27,1271
06617	56,5625	63,75			
06620	38,125	31,25			
06621	20,9375	24,6875	13,3538	1,26	18,3956
06654	55,9375	31,875	39,3512	9,52	39,6235
06659	66,5625	65,3125			
06663	41,5625	35,3125	35,23	7,28	36,3129
06665	51,875	51,875	60,325	9,8	56,1
06672	65,9375	45,0	53,3375	9,8	52,6583
06674	24,6875	27,8125	16,6975	7,56	21,7342
06676	32,1875	18,4375	40,6	10,5	31,8104
06681	27,8125	34,6875	38,0912	8,26	35,2435
06694	65,9375	55,625			
06696	46,25	49,375	44,9838	9,24	46,6586
06702	60,3125	52,8125	67,7275	13,44	61,52
06703	42,8125	31,875	31,7475	7,56	33,6342
06707	35,3125	40,0	41,1538	7,56	39,7956
06708	31,25	27,8125	54,445	3,92	41,7017

06716	48,75	39,6875	48,6062	9,1	45,6573
06718	31,25	34,6875		0,0	
06719	39,375	39,0625	34,3788	6,16	36,7727
06725	37,1875	28,75			
06738	25,3125	35,3125	35,415	8,54	33,6971
06741	55,9375	49,6875	70,37	12,32	61,0704
06745	18,75	42,1875	34,945	10,22	34,66
06746	38,75	7,5	19,9112	7,28	18,9139
06747	44,0625	50,0	54,6475	8,96	51,3342
06754	42,1875	27,8125	26,1262	8,12	29,3652
06757	55,9375	62,5	74,9388	12,32	67,6256
06758	0,0	12,1875	0,0		
06764	32,5	35,9375	35,6725	8,26	35,2321
06765	38,75	39,0625	54,6475	8,96	46,8029
06766	52,5	80,0	69,8938	10,5	70,3636
06775	46,25	32,1875	32,0438	4,9	34,4594
06782	31,5625	41,5625	26,1425	5,18	32,1858
06784	36,5625	35,9375	40,9075	8,12	38,5267
06789	58,75	58,75	42,3238	6,58	50,5369
06791	35,9375	32,5	32,705	7,98	33,1754
06792	55,625	66,875	89,4512	12,32	76,2881
06796	53,4375	39,6875	27,3862	9,38	35,8285
06797	24,375	10,625	6,725	3,5	10,9667
06799	20,9375	41,5625	32,195	5,32	33,4413
06808	51,875	62,8125	63,2588	9,24	61,2127
06810	49,0625	48,75			
06817	14,375	27,8125	13,6175	4,48	18,4754
06825	45,0	24,375	23,73	8,68	27,49
06836	31,875	38,125	25,1462	7,14	30,5939
06847	34,6875	45,625	39,6088	9,24	40,794
06848	0,0	25,0	0,0		
06850	39,0625	41,875			
06859	42,8125	55,9375	62,6988	8,68	57,1306
06865	50,625	47,5	62,3462	9,94	55,4439
06867	59,375	76,875	61,68	10,08	66,3608
06869	41,5625	38,125	44,9838	9,24	42,1273
06872	62,8125	53,4375	62,0212	8,54	59,2918
06875	25,625	37,1875	28,6512	7,42	30,9923
06887	42,5	60,0	57,8838	9,24	56,0252
06891	58,75	59,0625			
06892	32,8125	35,0	31,16	9,66	32,7154
06894	34,6875	34,6875	14,1775	5,04	24,4325
06895	32,8125	45,0	38,0862	11,48	39,5118
06896	55,9375	28,125	45,23	8,68	41,3129
06898	56,5625	65,625	73,27	10,92	67,9371
06915	58,75	48,4375	59,205	8,68	55,54
06922	34,6875	31,25	29,3462	11,34	30,871
06927	17,5	31,25	23,17	8,12	24,9183
06928	49,6875	33,75	55,2688	7,7	47,1656
06929	39,6875	50,9375	58,1525	9,24	52,67
06938	0,0	37,5	0,0		
06942	27,8125	48,4375	40,6275	7,84	41,095
06944	21,25	7,5			
06945	22,1875	11,25	29,8662	7,56	22,381

06951	33,4375	0,0	48,315	8,54	29,7304
06960	70,0	0,0	57,2225	6,16	40,2779
06962	28,4375	24,6875	25,56	4,06	25,7488
06971	28,125	35,0	33,8588	9,94	33,2836
06977	38,125	31,875	34,105	9,38	34,0317
06986	0,0	17,8125	0,0	0,0	
06989	48,4375	38,125	25,83	10,78	33,6962
06999	38,125	24,6875	16,6975	7,56	22,9321
07006	34,6875	32,1875	30,7788	6,86	31,8998
07010	55,3125	43,125	45,56	6,86	46,3738
07013	65,9375	62,8125	79,0588	7,84	71,4565
07014	51,875	42,5	39,4575	8,82	42,5412
07016	32,1875	49,375	30,9188	7,0	37,2823
07018	36,25	25,625	38,9925	7,28	34,0796
07022	48,4375	38,125			
07033	52,5	75,9375	79,1825	10,92	73,6538
07034	45,0	55,3125		0,0	
07036	36,25	56,25	53,9812	9,1	51,7823
07043	42,5	42,1875	57,9175	10,08	50,1046
07044	52,8125	0,0	39,2162	6,16	28,4102
07048	53,4375	49,6875	45,51	8,96	48,2237
07049	45,625	45,9375	45,2138	11,62	45,5236
07053	34,6875	28,125	25,7225	4,76	28,0175
07054	56,875	50,9375	52,0388	10,92	52,4777
07062	36,25	35,625	30,1912	8,96	33,0123
07069	38,4375	42,8125	46,2262	6,72	43,7902
07083	41,5625	20,9375	28,0912	6,86	27,9518
07103	46,25	45,9375	50,5825	8,12	48,3121
07115	29,0625	47,1875	45,605	7,98	43,3754
07120	48,4375	38,125	26,2662	8,26	33,9144
07122	32,8125	25,0	31,6188	7,7	29,6115
07126	27,8125	16,25	12,2012	6,02	16,1527
07132	33,75	44,6875	48,6625	10,5	44,8521
07166	47,8125	0,0	41,35	9,1	28,6438
07171	26,5625	38,75	43,6625	9,8	39,175
07172	62,8125	56,25	65,9188	11,9	62,1782
07173	38,125	31,875	60,8512	9,52	47,4048
07176	44,6875	36,875	42,47	10,22	40,9746
07194	48,75	69,0625	70,0338	10,64	66,1627
07201	32,8125	31,875	47,2175	7,98	39,7025
07203	56,25	76,5625	85,2238	10,78	77,5077
07205	38,125	62,1875			
07227	38,125	38,4375	36,96	6,86	37,6467
07244	0,0	24,375	37,9512	8,12	27,1006
07247	0,0	48,4375	43,2875	10,5	37,7896
07250	0,0	33,4375	31,2038	4,06	26,7477
07255	0,0	31,25	39,3338	5,74	30,0836
07256	0,0	41,5625	39,34	9,24	33,5242
07261	0,0	45,9375	38,5112	8,68	34,5681
07264	0,0	55,625	52,5812	7,7	44,8323
07275	0,0	31,25	37,655	10,78	29,2442
07278	0,0	42,1875	53,3875	7,7	40,7562
07281	0,0	51,875	51,8762	10,22	43,2298
07282	0,0	41,5625	56,3888	8,82	42,0486

07287	0,0	14,0625	29,6588	5,74	19,5169
07291	0,0	31,25	31,865	7,14	26,3492
07294	0,0	75,9375	76,5062	11,2	63,5656
07296	0,0	27,8125	34,9725	7,56	26,7571
07299	0,0	32,1875	35,415	8,54	28,4367
07305	0,0	32,8125	29,0325	10,22	25,4538
07306	0,0	25,625	40,7062	9,8	28,8948
07312	0,0	24,375	28,2425	7,28	22,2462
07313	45,0	45,0	63,9862	7,28	54,4931
07314	0,0	32,1875	23,7462	5,74	22,6023
07316	0,0	14,6875	0,0		
07318	0,0	38,125	0,0		
07324	0,0	41,875	55,1125	10,5	41,5146
07325	0,0	26,875	0,0		
07326	0,0	20,0	19,34	6,44	16,3367
07330	0,0	20,9375	13,3325	7,42	13,6454
07334	0,0	14,0625	0,0	0,0	
07336	0,0	34,6875	21,6138	9,52	22,3694
07343	0,0	36,25	56,63	11,48	40,3983
07345	0,0	31,25	0,0		
07347	0,0	20,9375	23,3262	5,32	18,6423
07352	0,0	20,9375	35,9638	8,82	24,9611
07355	0,0	29,375	37,1	7,0	28,3417
07360	0,0	27,8125	38,7188	10,5	28,6302
07363	0,0	34,6875	38,3325	10,92	30,7288
07364	0,0	24,375	27,2625	6,3	21,7562
07367	0,0	38,125	53,9925	9,38	39,7046
07370	0,0	49,6875	53,8525	9,24	43,4888
07372	0,0	76,25	65,4988	11,48	58,1661
07377	0,0	15,625	0,0		
07378	0,0	32,5	0,0		
07380	0,0	10,625	25,5825	4,62	16,3329
07382	0,0	25,625	19,76	6,86	18,4217
07383	0,0	22,8125	35,9412	8,26	25,5748
07393	0,0	35,9375	0,0		
07398	0,0	27,8125	28,2425	7,28	23,3921
07400	0,0	56,5625	54,8488	7,28	46,2786
07403	0,0	23,125	18,5	5,6	16,9583
07410	0,0	26,25	0,0		
07411	20,9375	31,25	28,8025	7,84	28,3075
07412	0,0	27,8125	45,2525	9,24	31,8971
07413	0,0	27,8125	11,2212	5,04	14,8814
07415	0,0	39,6875	20,4375	7,0	23,4479
07419	0,0	31,25	0,0		
07422	0,0	20,9375	0,0		
07427	0,0	43,4375	0,0		
07430	0,0	24,6875	19,7988	4,48	18,1286
07431	0,0	17,5	0,0		
07432	0,0	7,1875	27,1	5,6	15,9458
07435	0,0	24,375	25,3025	4,34	20,7762
07437	0,0	0,0	0,0		
07449	0,0	62,1875	73,41	11,06	57,4342
07450	0,0	29,0625	43,1412	6,86	31,2581
07452	0,0	38,75	47,6212	11,34	36,7273

07453	0,0	40,3125	28,7912	7,56	27,8331
07458	0,0	48,4375	33,5788	9,66	32,9352
07461	0,0	31,25	36,6525	9,24	28,7429
07467	0,0	28,125	27,94	6,44	23,345
07469	0,0	25,0	0,0		
07471	0,0	65,625	66,5962	12,04	55,1731
07472	0,0	42,5	21,7475	6,16	25,0404
07474	0,0	15,0	13,7912	5,46	11,8956
07476	0,0	34,6875	19,95	4,9	21,5375
07478	0,0	31,25	33,36	7,56	27,0967
07482	0,0	25,625	0,0	0,0	
07489	0,0	79,375	77,335	11,76	65,1258
07490	0,0	17,8125	9,6538	6,16	10,7644
07491	0,0	20,9375	0,0		
07492	0,0	17,5	0,0		
07501	31,25	14,375	38,3488	7,98	29,1744
07507	0,0	41,5625	32,5988	8,68	30,1536
07510	0,0	28,75	38,6062	7,7	28,8864
07514	0,0	23,125	31,1312	5,6	23,2739
07515	0,0	33,125	32,24	6,44	27,1617
07520	0,0	10,625	0,0		
07521	0,0	19,375	11,5125	5,6	12,2146
07532	0,0	31,5625	43,9362	6,58	32,4889
07533	0,0	18,125	36,7475	8,26	24,4154
07534	0,0	25,625	34,3112	4,48	25,6973
07535	0,0	36,25	31,5238	8,68	27,8452
07536	0,0	24,375	34,155	7,28	25,2025
07537	0,0	39,0625	0,0		
07538	0,0	35,3125	21,3662	3,36	22,4539
07541	0,0	24,6875	34,805	10,08	25,6317
07544	52,8125	52,5	56,21	11,06	54,4071
07545	35,0	34,6875	46,26	7,56	40,5258
07546	0,0	51,875	23,31	8,26	28,9467
07551	0,0	24,6875	0,0		
07553	0,0	29,0625	21,3725	6,86	20,3737
07554	0,0	45,3125	55,3862	7,28	42,7973
07556	0,0	35,625	0,0		
07558	0,0	59,0625	55,3812	10,5	47,3781
07559	0,0	31,25	40,8625	7,0	30,8479
07561	0,0	39,6875	0,0		
07563	0,0	62,1875	45,56	6,86	43,5092
07565	0,0	23,75	31,3162	6,86	23,5748
07566	0,0	22,5	40,0675	7,28	27,5338
07567	0,0	24,6875	34,015	7,14	25,2367
07577	0,0	41,5625	43,1638	7,42	35,4361
07582	0,0	27,8125	25,2862	7,28	21,9139
07598	0,0	34,6875	40,0675	7,28	31,5962
07604	0,0	31,25	22,9062	4,9	21,8698
07606	0,0	5,9375	12,1562	4,9	8,0573
07609	0,0	20,9375	20,37	5,32	17,1642
07614	0,0	7,5	0,0		
07615	0,0	56,25	55,2075	9,52	46,3538
07627	0,0	59,375	32,005	7,28	35,7942
07628	0,0	10,625	12,3412	6,16	9,7123

07629	0,0	46,875	41,6412	9,66	36,4456
07634	0,0	14,0625	19,2338	7,14	14,3044
07640	0,0	31,25	11,9212	5,74	16,3773
07641	0,0	69,0625	49,3062	9,8	47,6739
07648	0,0	38,125	0,0		
07652	0,0	38,125	0,0		
07656	0,0	45,0	0,0		
07657	0,0	49,375	74,39	12,04	53,6533
07658	0,0	26,5625	22,145	6,02	19,9267
07661	0,0	25,9375	0,0		
07662	0,0	28,75	34,11	6,16	26,6383
07673	0,0	27,8125	45,2638	9,52	31,9027
07674	0,0	20,9375	0,0		
07677	0,0	0,0	33,4325	6,02	16,7162
07680	0,0	45,0	48,7462	9,24	39,3731
07685	0,0	24,375	28,2425	7,28	22,2462
07688	0,0	48,4375	63,2088	11,34	47,7502
07691	0,0	48,4375	36,955	10,08	34,6233
07693	0,0	31,25	23,455	5,18	22,1442
07700	0,0	38,125	44,0425	5,88	34,7296
07701	0,0	21,5625	0,0		
07703	0,0	32,5	50,1962	8,54	35,9314
07709	0,0	31,25	36,5125	9,1	28,6729
07710	0,0	14,0625	32,285	7,56	20,83
07711	0,0	48,75	42,5762	9,52	37,5381
07713	0,0	26,25	0,0		
07715	0,0	41,25	0,0		
07719	0,0	39,0625	38,3488	7,98	32,1952
07720	0,0	27,8125	0,0		
07725	0,0	58,75	50,7562	9,1	44,9614
07735	0,0	21,25	42,565	9,24	28,3658
07737	0,0	27,8125	27,9175	5,88	23,2296
07742	0,0	24,375	0,0		
07759	0,0	34,6875	35,2412	7,56	29,1831
07764	0,0	27,1875	37,8112	7,98	27,9681
07767	30,625	31,875	24,9612	5,88	28,2098
07769	14,6875	24,375	28,6288	6,86	24,8873
07771	0,0	65,625	0,0		
07773	25,625	42,1875	33,8362	9,38	35,2514
07782	7,1875	27,8125	39,2275	6,44	30,0825
07783	42,5	35,3125	52,85	7,7	45,2792
07784	60,0	69,375	55,3362	9,38	60,7931
07785	27,8125	20,9375	27,1225	6,16	25,1758
07786	39,375	0,0	40,4875	7,7	26,8062
07787	49,4	43,5484	35,5438	8,4	40,5214
07788	35,0	41,5625	45,0062	9,8	42,1906
07789	31,875	0,0	26,2825	5,32	18,4538
07791	34,6875	0,0	34,855	7,98	23,2087
07792	42,5	0,0	38,4612	10,78	26,3139
07793	38,125	31,25	28,8025	7,84	31,1721
07795	38,4375	17,8125	46,6688	7,7	35,6781
07796	31,25	0,0	42,1838	6,44	26,3002
07797	0,0	29,6875	30,3362	5,88	25,0639
07798	39,0625	28,4375	49,9838	9,94	40,9815

07799	38,125	0,0	17,8338	5,74	15,2711
07801	41,5625	27,8125	45,9125	5,6	39,1542
07802	0,0	56,25	37,9062	7,0	37,7031
07803	66,25	43,125	49,295	9,52	50,0642
07804	0,0	0,0	0,0		
07805	24,375	0,0	33,595	6,72	20,86
07806	19,375	42,1875	28,9925	5,88	31,7879
07810	41,5625	43,4375	37,475	6,3	40,1438
07811	83,125	0,0	86,635	12,46	57,1717
07812	28,125	0,0	38,0912	8,26	23,7331