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916142	6784.164
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916155	11787.12
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916162	11791.4
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916224	264.29
916233	58.85
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916236	211.86
916237	557.47
916240	52.43
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916242	62.06
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917158	4802.16
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917166	6699.377
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918165	5546.88
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918167	8962.32
918168	11530.32
918169	1540.8
918170	6137.52
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918172	409.275
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918177	2172.1
918178	524.407
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918186	4344.2
918187	9309
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918189	85.0222
918190	124.12
918191	124.12
918192	85.6428

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918195	74.472
918196	93.09
918197	49.6159
918198	18.5859
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918206	0.1498
918207	0.1177
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918233	152.261
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918240	2.354
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918264	46.01
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918266	172.27
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919125	3351.24
919126	465.45
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919128	6202.897
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919143	1613.56
919144	2975.777
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919162	68.2125
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919166	8697.367
919167	7547.031
919168	16234.58
919169	27503.28
919170	1746.24
919171	300.135
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919175	3576.475
919176	1310.75
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919180	4.9113
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919194	617.497
919195	12380.97
919196	7444.097
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919254	62.06
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940124	985.898
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940239	122.3545
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940270	38.7875
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940272	110.959
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940279	3005.63
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941117	1388.86
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941192	3475.895
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942118	5467.7
942119	808.4385
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942121	1241.2
942122	3563.1
942123	712.62
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942125	6940.823
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942127	7748.844
942128	2867.172
942129	82.39
942130	5585.4
942131	1950.995
942132	15511.9
942133	17976
942134	8560
942135	237112
942136	2761.67
942137	197.9714
942138	522.5452
942139	1148.11
942140	91.8488
942141	368.08
942142	368.08
942143	368.08
942144	920.2
942145	78217
942146	32207
942147	13803
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942150	46010
942151	46010
942152	46010
942153	78217
942154	9202
942155	27145.9
942156	33932.38
942157	25765.6
942158	184.04
942159	119626
942160	46010

942161	71.369
942162	32207
942163	18404
942164	42.3185
942165	1882.719
942166	188.6303
942167	39.5579
942168	2217.04
942169	2217.04
942170	2217.04
942171	18453.81
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942173	119.84
942174	615.6352
942175	3423.315
942176	612.2112
942177	163.6672
942178	215.712
942179	3903.36
942180	3423.315
942181	17.12
942182	256.8
942183	684.1152
942184	1642.835
942185	1642.835
942186	54.0992
942187	8490.15
942188	1957.843
942189	538.424
942190	1342.893
942191	123.264
942192	92.448
942193	1910.592
942194	3823.923
942195	17804.8
942196	114785.7
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942209	559.396
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942212	55.64
942213	673.5971

942214	51.574
942215	52.537
942216	72.118
942217	51.788
942218	51.788
942222	60.669
942225	48.6315
942226	36.166
942227	54.3025
942228	67.731
942230	18.297
942232	249.738
942233	327.42
942234	178.369
942235	4322.372
942239	16.264
942241	7.5435
942242	7.5435
942243	7.5435
942244	18.832
942245	1600.185
942246	658.906
942247	282.373
942248	56.496
942249	75.328
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942251	941.279
942252	941.279
942253	1600.185
942254	188.213
942255	555.33
942256	694.216
942257	527.082
942258	3.7985
942259	2447.09
942260	941.279
942262	658.906
942263	376.533
942271	297.246
942272	5.885
942275	92.983
942279	208.115
942280	85.386
942293	60.776
942294	121.124
942295	143.166
942296	2561.152

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942533	1166.3
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942580	518.95
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943124	40895.4
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943126	161.356
943127	449.935
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943131	18949.7
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943138	5136
943139	428
943140	44651.1
943141	33488.33
943142	28130.19
943143	23665.08
943144	69209.21
943145	2086.5
943146	30362.75
943158	2661.711
943159	885.96
943160	113.955
943161	7748.94
943162	911.64
943163	1640.952
943164	911.64
943165	1112.201
943166	50.076
943167	31.9074
943168	572.664
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943170	1280.79
943171	2420.34
943172	3361.512
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943176	5833.64
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943178	1444.5
943179	115.56
943180	337.05
943181	24.075
943182	15151.2
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943186	3.745
943187	30190.96
943188	39071.96
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943190	93246.06
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943192	22198.06
943193	25750.46
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943196	161757.6
943197	142726.6
943198	199820.7
943199	43512.46
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943207	18.297
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943209	24.075
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943215	168.2575
943216	623.382
943218	4422.738
943225	2.247
943226	4.6545
943227	12.947
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943230	37.9315
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943245	60.99
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943263	24.075
943264	13.375
943265	16.264
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943271	33.384
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943276	60.776
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943282	102.399
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943285	0.0963
943286	0.0963
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943289	1125.64
943290	1688.46
943291	225.021
943292	402.32
943293	464.38
943294	707.27
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943460	78.11
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944107	15275.11
944108	16173.91
944109	95.016
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944111	197.95
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944117	3978.688
944118	3241.565
944119	8197.163
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944125	22389.75
944126	7264.979
944127	16852.5
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944131	22870.61
944132	25120.18
944133	39179.98
944134	3308.173
944135	626.1105
944136	3108.35
944137	12539.97
944138	71.8612
944139	133.215

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944143	35.9948
944144	13867.2
944145	6933.6
944146	25423.2
944147	620.6
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944150	27.071
944151	43.5276
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944153	16.585
944154	620.6
944155	617.497
944156	163.6672
944157	238.9952
944158	163.6672
944159	801.216
944160	143.1232
944161	430.7392
944162	362.2592
944163	3421.582
944164	87628.13
944165	71261.21
944166	35048.33
944167	57.8977
944168	87128.88
944169	4586.106
944170	9733.105
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944174	79.9718
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944176	226449.7
944177	41168.45
944178	71256.06
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944185	338.12
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944190	17411.77
944191	20544
944192	25423.2
944193	66511.2
944194	135138.4
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944196	33784.61
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944202	1688.46
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944208	287.188
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944216	147.981
944218	37.878
944219	97.905
944220	151.191
944223	498.513
944224	283.229
944225	424.897
944226	121.017
944227	290.826
944228	19.688
944229	5.992
944230	286.011
944231	268.891
944232	292.538
944233	451.754
944234	35.524
944237	132.252
944244	101.222
944246	182.114
944264	1462.262
944265	2059.857
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944276	4363.567

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944287	402.106
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944292	929.83
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945119	617.497
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945125	29.8851
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945129	65.8692
945130	82.3365
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945136	109.1721

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945147	18.297
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945150	212.2452
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945163	2355.177
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945167	1288.815
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945177	1861.8
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945563	518.95
945564	518.95
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945579	1166.3
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945586	1663.85
945588	1663.85
945589	1663.85
945591	1166.3
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945596	518.95
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946102	86884
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946104	31030
946105	744.72
946106	27306.4
946107	8334.423
946108	7385.14
946109	1047.84
946110	1013.012
946111	2305.647
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946113	158.0176
946114	18024.35
946115	38945.22
946116	1388.218
946117	1388.218

946118	42062.64
946119	12154.14
946120	55637.22
946121	23845.93
946122	10528.8
946123	14329.44
946124	248.2079
946125	3.745
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946127	1158.04
946128	936.25
946129	105288
946130	11170.8
946131	52751
946132	8343.218
946133	13908.89
946134	3472.257
946135	52.751
946136	12412
946138	381.669
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946140	276.167
946141	9240.948
946142	1151.748
946143	7700.148
946144	1348.863
946145	1348.863
946146	1253.826
946147	1253.826
946148	2479.297
946149	2482.4
946150	386.6445
946151	582.6899
946152	651.63
946153	38945.22
946154	691.4233
946155	413.4694
946156	691.4233
946157	5093.2
946158	3565.24
946159	65.9869
946160	63.6757
946161	30.5806
946162	1819
946163	373162.5
946164	597060
946165	11170.8

946166	6826.6
946167	617.497
946168	617.497
946169	4033.9
946170	107.856
946171	254.4139
946172	6826.6
946173	17376.8
946174	4964.8
946175	4964.8
946176	9277.97
946177	927.797
946178	4716.56
946179	279.27
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946182	186581.3
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946185	3361.191
946186	14564.24
946187	0.6206
946188	8197.163
946189	20603.92
946190	101864
946191	50932
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946193	403390
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946195	620.6
946196	3044.043
946197	3686.364
946198	74468.9
946199	139631.9
946200	2.354
946201	112.029
946202	1068.395
946204	148.623
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946208	76.933
946209	10.272
946210	10.272
946211	24.396
946212	26.643
946214	445.762
946215	1040.361
946218	2434.25

946219	282.266
946220	2318.69
946221	143.2409
946222	202.123
946225	0.0963
946226	35.845
946227	79.287
946228	22.363
946229	2284.45
946230	124.12
946231	293.073
946232	222.881
946233	356.738
946234	36.273
946236	297.46
946238	1.8725
946239	1.8725
946240	1.8725
946241	143.487
946242	17.976
946243	119.519
946244	13.161
946245	13.161
946246	12.519
946247	12.519
946248	51.681
946253	1040.254
946257	54.998
946258	39.483
946265	191.637
946266	177.406
946269	42.158
946270	1.819
946273	193.991
946276	116.63
946277	11.663
946278	49.113
946280	14.338
946281	15.087
946283	1047.209
946284	1047.209
946285	82.0155
946286	55.533
946288	97.905
946289	218.922
946290	1667.381
946291	833.744

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946296	118.663
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946418	1166.3
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946447	518.95
946448	518.95
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946599	518.95
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947109	18613.35
947110	236817.9
947111	20104.34
947112	26049.69
947113	124.12
947114	152.0256
947115	1046.171
947116	882.2685
947117	108605
947118	24824
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947120	1858.697
947121	86263.4
947122	15.515
947123	3720.497
947124	3720.497
947125	310.3
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947128	103.5653
947129	42.3613
947130	47.0693
947131	432.1944
947132	68.266
947133	3595.2
947134	1284
947135	4160.16
947136	2140
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947139	6206
947140	1858.697
947141	5268.273
947142	534.3366
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947144	3358.687
947145	57138
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947147	2375.4
947148	9798.525

947149	29785.7
947150	5957.225
947151	13.7816
947152	2676.755
947153	422.008
947154	103.0196
947155	88.1252
947156	74.472
947157	2851.657
947158	4341.097
947159	3723.6
947160	310.3
947161	6826.6
947163	493.377
947164	741.617
947165	49.6159
947166	1613.346
947167	1793.106
947168	23582.8
947169	9309
947170	26065.2
947171	15515
947172	2482.4
947173	15746.98
947174	10268.58
947175	497.55
947176	1106.38
947177	507.5224
947178	150.6453
947179	15869.76
947180	365.4585
947181	35434.71
947182	2801.849
947183	5016.749
947184	2949.509
947185	5164.409
947186	12178.26
947187	59.064
947188	55.3725
947189	6493.349
947190	406.065
947191	442.98
947192	95.979
947193	1683.324
947194	1181.28
947195	1476.6
947196	110.745

947197	110.745
947198	332.235
947199	1103.759
947200	21.5605
947201	6.1525
947204	445.869
947205	728.242
947206	481.607
947207	713.369
947208	766.869
947209	356.524
947210	3289.18
947211	279.377
947214	1.7655
947215	12.733
947217	2447.839
947218	559.503
947219	1.4445
947220	44.512
947221	2065.742
947226	206.296
947232	1.8725
947233	131.503
947234	46.973
947238	399.431
947240	23.7005
947244	140.705
947247	58.0475
947248	239.466
947249	654.626
947250	103.041
947251	0.4708
947252	24.289
947257	29.746
947258	45.261
947259	36.166
947263	3.531
947264	5.243
947266	26.215
947267	30.923
947268	475.936
947270	270.817
947271	145.948
947273	262.792
947274	170.986
947276	7.704
947277	3.745

947279	270.068
947281	599.2
947282	21.186
947283	36.915
947284	21.186
947285	36.915
947286	205.868
947287	0.963
947288	0.963
947289	109.782
947290	6.955
947291	7.49
947292	1.605
947293	28.462
947294	20.009
947295	25.038
947296	1.926
947297	1.926
947298	5.671
947299	5.35
947300	224.7
947301	224.7
947306	761.84
947310	1663.85
947314	347.75
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947317	518.95
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947357	518.95
947358	518.95
947359	518.95
947363	224.7
947364	224.7
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947377	1284
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947381	583.15
947382	583.15
947383	583.15
947384	583.15
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947400	224.7
947401	224.7
947406	761.84
947410	1663.85
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947415	518.95
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947418	518.95
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947477	1284
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947501	224.7
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947518	518.95
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947550	518.95
947557	518.95
947558	518.95

947559	518.95
947563	224.7
947564	224.7
947568	1166.3
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947577	1284
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947581	583.15
947582	583.15
947583	583.15
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947586	583.15
947589	583.15
947599	224.7
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948105	6702.48
948106	7692.337
948107	46541.9
948108	6699.377
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948113	2482.4
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948115	7447.2
948116	32891.8
948117	6454.24
948118	1023.99
948119	53923.72
948120	40232
948121	1878.92
948122	11551.72
948123	166915.7
948124	55640
948125	5992
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948127	20544
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948129	117866.9
948130	13096.8
948131	12835.72
948132	55640

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948135	68480
948136	819.192
948137	181.5255
948138	4344.2
948139	21100.4
948140	62.06
948141	11791.4
948142	1241.2
948143	14522.04
948144	39097.8
948145	3413.3
948146	6950.72
948147	465.45
948148	558.54
948149	108605
948150	155150
948151	124.12
948152	6929.32
948153	770.4
948154	2140
948155	142845
948156	47615
948157	9523
948158	1377.133
948159	4382.035
948160	4382.035
948161	273.2352
948162	6.848
948163	6710.355
948164	547.1552
948165	1163.475
948166	1362.067
948167	246.528
948168	74.6432
948169	156.8192
948170	67.7952
948171	273.2352
948172	615.6352
948173	6.848
948174	158.8736
948175	2665.477
948181	13653.2
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948183	3348.148
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948190	1365.32
948191	620.5144
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948202	144.557
948203	401.464
948204	192.172
948205	25.038
948206	115.56
948207	646.494
948208	133.536
948209	7.383
948212	193.991
948217	67.303
948219	888.421
948223	2536.649
948226	1.8725
948227	488.455
948229	1940.338
948232	1069.679
948235	1244.731
948238	26.643
948239	343.363
948241	83.781
948243	34.133
948244	241.927
948246	247.491
948252	136.532
948254	31.458
948255	2454.58
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948257	162.64
948258	41.302
948275	29.425
948281	29.211
948282	27.285
948283	50.183
948284	6.848
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948287	1.177

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949116	3241.565
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949142	3263.735
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949144	741.617
949145	58.957
949146	62.06
949147	1858.697
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949149	5833.64
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949157	13943.64
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949169	3723.6
949170	2482.4
949171	4344.2
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949176	304.094
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949178	3.5417
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949182	1183.741
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949184	201.695
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949186	1238.097
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949188	21.721
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949190	10947.38
949191	6702.48
949192	40959.6
949193	19809.55
949194	10053.72
949195	2476.194
949196	49.648
949197	2476.194
949198	113.848
949199	23.112
949203	112.243
949204	47.187
949206	131.289
949209	3.424
949211	56.603
949212	23.326

949214	245.137
949215	252.092
949216	37.878
949220	102.827
949221	51.895
949224	380.385
949227	2536.649
949229	2536.649
949231	3.317
949232	3.317
949233	9.951
949234	19.795
949237	83.353
949239	124.12
949240	68.908
949244	5.243
949247	47.294
949248	12.091
949252	47.294
949253	77.361
949254	1.819
949255	184.789
949256	29.639
949257	53.393
949258	59.492
949262	2.9425
949264	2.9425
949265	4.815
949267	425.967
949268	205.333
949269	74.258
949270	44.619
949275	16.264
949277	81.855
949280	90.843
949281	69.764
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949284	2.9425
949285	1.177
949286	16.478
949291	101.971
949292	519.271
949293	251.129
949294	127.544
949297	25.573
949298	1.9581
949299	0.3959

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949321	583.15
949324	583.15
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949334	347.75
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949477	761.84
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949565	78.11
949567	1166.3
949568	761.84
949577	761.84
949580	583.15

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949586	347.75
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950121	2576.549
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950137	27.82
950138	28.3764
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950170	16.9809
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950181	2255.507
950182	849.045
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950188	38515.72
950189	4280
950190	11808.52
950191	1108.52
950192	58957
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950195	444.906

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950203	64.735
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950208	71.048
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950211	0.9737
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950213	0.4066
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950231	402.855
950232	294.678
950239	1.1128
950240	171.2
950241	359.52
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950243	361.553
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950247	14.017
950248	747.93
950249	192.386
950250	320.893
950251	128.293
950253	128.079
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950255	266.751
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950276	29.532
950284	18.832
950285	925.015
950286	1634.853
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950288	671.746
950290	148.088
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951123	14894.4
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951125	1148.11
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951133	4964.8
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951145	38.948
951146	37.022
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951149	27.392
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951156	3850.984
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951158	3504.346
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951165	3360.603
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951173	316.9875
951174	670.7295
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951182	33.705
951183	33.705
951184	36768.17
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951186	92.4052
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951190	10550.2
951191	62.06
951192	434.42

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951222	185.538
951223	227.1289
951231	121.1668
951232	177.62
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951252	12.947
951255	7.0299
951256	93.09
951265	58.85
951269	8.025
951272	8.56
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951276	56.389
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951376	518.95
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960188	1878.92
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960225	1533.738
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960246	1.8725
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961196	16135.6
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961198	7136.9
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961276	13.1075
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961280	47.08
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962157	1059.3
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962161	310.3
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962163	18171.17
962164	71493.12
962165	46222.29
962166	3071.97
962167	11841.05
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962179	42.9284
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962252	4.173
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962258	226.626
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962271	4.494
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962284	47.187
962285	94.374
962286	118.021
962287	120.696
962288	205.333
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962290	239.787
962291	165.208
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963161	40339
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963166	5307.2
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963171	42.372
963172	38.948
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965138	19.2386
965139	25.038
965140	22149
965141	6780.055
965142	30409.4
965143	6826.6
965144	26960.15

965145	9240.948
965146	5.243
965147	9.309
965148	181.472
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965151	679.557
965152	24.824
965153	1842.059
965154	1103.759
965155	5585.4
965156	676.454
965157	5.243
965158	2521.188
965159	4.2479
965160	2.2042
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965162	713.69
965163	1427.38
965164	6206
965165	1551.5
965166	1878.92
965167	939.888
965168	939.888
965169	1523.68
965170	744.72
965171	3720.497
965172	117.165
965173	429.605
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965175	78.11
965176	1093.54
965177	39.055
965178	23058.07
965179	28650.75
965180	71.8612
965181	609.258
965182	28998.34
965183	930.9
965184	638.79
965185	525.798
965186	34133
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965188	1861.8
965189	310.3
965190	620.6
965191	775.75

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965194	1365.32
965195	5461.28
965196	6206
965197	1238.097
965198	434.42
965199	620.6
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965201	21.079
965202	31.458
965203	125.939
965204	1008.903
965206	86.884
965207	112.029
965208	3.852
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965210	158.0497
965215	33.491
965217	25.894
965221	2318.69
965222	695.393
965223	17.976
965224	729.74
965225	759.7
965227	36.273
965228	25.038
965230	224.807
965232	5.243
965233	131.824
965235	5.029
965236	7.811
965237	15.408
965240	384.879
965241	100.687
965242	771.042
965243	111.922
965244	412.592
965245	141.454
965250	9.416
965251	7.918
965253	46.545
965254	27.927
965255	24.61
965256	2.354
965259	0.0749
965264	49.006

965266	51.788
965267	25.894
965268	25.894
965278	309.444
965279	339.939
965282	318.967
965286	1427.38
965287	508.25
965288	45.796
965292	238.61
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965379	1166.3
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965417	347.75
965421	1166.3
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965424	1166.3
965425	1166.3
965427	224.7
965428	224.7
965430	347.75

965433	224.7
965435	224.7
965436	224.7
965437	224.7
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965443	583.15
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965451	583.15
965455	583.15
965456	78.11
965478	1166.3
965479	1166.3
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965517	347.75
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965522	1166.3
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965527	224.7
965528	224.7
965530	347.75
965533	224.7
965535	224.7
965536	224.7
965537	224.7
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965550	583.15
965551	583.15
965555	583.15
965556	78.11
965578	1166.3
965579	1166.3
965587	583.15
965597	583.15
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966104	930.9
966106	930.9
966108	68.266
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966123	1450.92
966124	1675.62
966125	3085.58
966126	2022.3
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966128	5208.546
966129	1703.226
966130	1424.598
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966136	32.2712
966137	26251.38
966138	1334.29
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966142	512.744
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966144	197.95
966145	7136.9
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966149	419509.3
966150	32859.7
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966152	4434.08
966153	287.402
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966155	977.445
966156	310.3

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966162	10239.9
966163	31672
966164	62.0493
966165	65.7836
966166	78.1956
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966168	2047.98
966169	620.6
966170	773.1392
966171	269.2655
966172	941.3325
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966174	8898.976
966175	3577.385
966176	1089.635
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966203	24.182
966204	18.297
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966216	622.312
966218	865.844
966219	184.789
966221	1208.458
966225	49.006
966226	32.742
966227	36.487
966228	94.053
966229	32.742
966230	27.392
966231	43.014
966233	85.707
966235	21.507
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966241	2544.674
966243	3.745
966245	83.032
966247	5.778
966248	7.169
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966253	2.889

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966260	1368.958
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966273	422.543
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966318	1166.3
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966450	1166.3
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967121	18618
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967126	186.18
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967143	11.0317
967144	12.7651
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967146	15.7397
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967153	29.7995
967154	25.8191
967155	22.8338
967156	19.8485
967157	16.8632
967158	14.873
967159	11.8877
967160	6454.24
967170	67410
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967173	183.077
967174	181.5255
967175	2281.946
967176	31.03
967177	9.309
967178	201.695
967179	1458.41
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967182	372.36
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967185	89533.32
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967189	2604.273
967190	113514.6
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967192	36325.64
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967195	2750.649
967196	1551.928
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967212	285.583
967213	119.198
967214	179.439
967216	0.1605
967217	0.9309
967218	18.618
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967272	1.5515
967273	3.638
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967292	569.347
967294	2710.203
967297	1243.019
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967397	1663.85

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967497	1663.85
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967590	1663.85
967592	1663.85
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967597	1663.85
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968106	27737.72
968107	14891.3
968108	1861.8
968109	1861.8
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968113	3026.816
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968116	7490
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968141	639.218
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968143	58.957
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968145	744.72
968146	201.6843
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968154	3658.437
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968157	1117.08
968158	3040.94
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968178	887.458
968179	2102.764
968180	30967.94

968181	7447.2
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968185	6206
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968189	248.24
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968198	41788.85
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968200	1783.262
968201	8912.137
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968204	1387.951
968205	4161.037
968206	664.2132
968207	356.5882
968210	554.474
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968214	14.766
968215	8373.82
968216	147.767
968218	7.704
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968220	1.1235
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968259	107.214
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968261	38.841
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969172	15515
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969189	35.9948
969190	5.9706
969191	5.671
969192	24824
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969203	92.769
969205	170.023
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969213	190.781
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969217	116.63
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969220	29.639
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969225	140.277
969226	164.245
969229	30.067
969231	821.225
969233	628.946
969244	1.8725
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969269	62.488
969270	46.652
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970187	403.39
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971123	12036.54
971124	43442
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971126	9309

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971189	620.6
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971193	1176.037
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972127	15.1726
972128	17.3875
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972170	24.5458
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972195	713.69
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973121	868.84
973122	465.45
973123	27927
973124	105439.9
973125	7081.142
973126	12422.7
973127	13863.35
973128	12322.55
973129	4618.548
973130	21567.35
973131	2476.194
973132	470.8
973133	41088
973134	28504.8
973135	2054.4
973136	203.0218
973137	13.0433
973138	356.845
973139	93.09
973140	86.7984
973141	49644.9
973142	57799.17
973143	124.12
973144	10550.2
973145	6206
973146	434.42
973147	225.2992
973148	81.4912
973149	68.48
973150	13387.11
973151	307.4752

973152	44.512
973153	19859.2
973154	1486.337
973160	2739.414
973161	4364.872
973162	4364.872
973163	478.6752
973164	1612.062
973165	5537.25
973166	2768.625
973167	4429.8
973168	1313.19
973169	6228.256
973170	1879.776
973171	240.108
973172	1455.2
973173	1399.079
973174	3687.809
973175	46.117
973176	46.117
973177	52.1625
973178	46.117
973179	51.7452
973180	58.2187
973181	61.3431
973183	6206
973184	60319.53
973185	31.6827
973186	7186.976
973187	77.575
973188	77.575
973189	3537.42
973190	775.75
973191	4341.097
973192	415.1814
973193	62.06
973194	2792.7
973195	1489.44
973196	11809.33
973197	992.96
973198	992.96
973199	5895.7
973201	4274.65
973204	408.847
973206	168.525
973210	299.493
973211	190.567

973214	39.055
973215	894.199
973218	72.653
973219	121.124
973220	84.423
973225	19.153
973226	233.688
973227	264.718
973228	202.551
973229	77.468
973230	331.914
973231	38.092
973232	6.848
973233	322.391
973234	208.222
973240	1.8725
973241	1059.514
973242	983.544
973244	277.665
973245	75.542
973246	2.354
973250	47.936
973253	189.283
973254	18.083
973260	89.559
973264	79.822
973269	109.889
973270	33.063
973273	27.606
973274	73.295
973283	125.939
973286	126.795
973289	43.014
973290	12.947
973291	55.533
973292	6.099
973294	69.764
973296	222.132
973299	198.806
973301	1166.3
973304	761.84
973306	583.15
973310	583.15
973311	583.15
973314	583.15
973315	1663.85
973320	583.15

973325	347.75
973330	583.15
973331	583.15
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973340	85.6
973341	1663.85
973342	1663.85
973344	583.15
973345	583.15
973353	583.15
973354	583.15
973360	583.15
973369	583.15
973373	347.75
973374	347.75
973389	583.15
973391	583.15
973392	583.15
973394	583.15
973399	583.15
973401	1166.3
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973406	583.15
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973411	583.15
973414	583.15
973415	1663.85
973420	583.15
973425	347.75
973430	583.15
973431	583.15
973433	1663.85
973440	85.6
973441	1663.85
973442	1663.85
973444	583.15
973445	583.15
973453	583.15
973454	583.15
973460	583.15
973469	583.15
973473	347.75
973474	347.75
973489	583.15
973491	583.15
973492	583.15
973494	583.15

973499	583.15
973501	1166.3
973504	761.84
973506	583.15
973510	583.15
973511	583.15
973514	583.15
973515	1663.85
973520	583.15
973525	347.75
973530	583.15
973531	583.15
973533	1663.85
973540	85.6
973541	1663.85
973542	1663.85
973544	583.15
973545	583.15
973553	583.15
973554	583.15
973560	583.15
973569	583.15
973573	347.75
973574	347.75
973589	583.15
973591	583.15
973592	583.15
973594	583.15
973599	583.15
973783	274.7974
974100	15.515
974101	58.957
974102	3723.6
974103	803.677
974104	549.231
974105	117.914
974106	431.317
974107	21.721
974108	21.721
974109	31.03
974110	31.03
974111	214.107
974112	589.57
974113	3263.735
974114	9929.6
974115	6206
974116	1076.12

974117	19207.57
974118	93090
974119	156391.2
974120	979.3068
974121	310.3
974122	2110.04
974123	558.54
974124	987.9952
974125	434.42
974126	431.317
974127	159443.7
974128	5782.815
974129	55311.83
974130	8190.315
974131	4098.528
974132	109411.2
974133	32788.55
974134	11.6202
974135	376.4046
974136	8.9345
974137	6610.032
974138	736.6415
974139	1229.558
974140	5585.4
974141	130.326
974142	557.3844
974143	399.0672
974144	3.6915
974145	28051.71
974146	623.8635
974147	33.2235
974148	12407.72
974149	5305.146
974150	6743.001
974151	5305.146
974152	3932.346
974153	8539.98
974154	1540.372
974155	275.9851
974156	218.6866
974157	342.8387
974158	55.3939
974159	38.199
974160	39.1513
974161	32.4745
974162	32.4745
974163	42.0189

974164	18.1472
974165	18611.79
974166	570.952
974167	570.952
974168	1192.643
974169	2110.04
974170	307.197
974171	927.797
974172	403.39
974173	358.1397
974174	8378.1
974175	1241.2
974176	2174.796
974177	2174.796
974178	195.168
974179	806.9084
974180	68476.58
974181	35434.98
974182	8898.976
974183	4790.176
974184	13256.02
974185	1023.99
974186	16309.37
974187	136.3822
974188	64.5424
974189	2665.477
974190	2327.25
974191	930.9
974192	1241.2
974193	3449.915
974195	72.76
974196	6764.54
974199	52407.9
974200	0.3959
974201	1.498
974202	95.872
974203	6.634
974204	2.675
974214	32.314
974215	181.044
974217	294.357
974218	1426.524
974220	5.564
974222	13.696
974227	2459.93
974229	890.561
974232	1790.11

974235	1.391
974237	389.694
974238	3.959
974239	7.383
974240	84.958
974241	2.782
974245	710.373
974246	3.531
974249	68.801
974250	81.641
974251	68.801
974252	51.039
974253	99.724
974265	424.683
974268	4.922
974274	101.971
974275	23.647
974276	15.087
974277	15.087
974280	1208.458
974281	625.308
974282	157.076
974283	84.637
974284	168.097
974286	330.844
974289	69.443
974290	35.417
974291	18.939
974292	19.046
974299	591.924
974303	347.75
974317	583.15
974318	1663.85
974327	1663.85
974329	1663.85
974332	1663.85
974337	583.15
974338	583.15
974339	583.15
974345	583.15
974346	224.7
974374	583.15
974380	1166.3
974381	1166.3
974384	583.15
974389	583.15
974403	347.75

974417	583.15
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974427	1663.85
974429	1663.85
974432	1663.85
974437	583.15
974438	583.15
974439	583.15
974445	583.15
974446	224.7
974474	583.15
974480	1166.3
974481	1166.3
974484	583.15
974489	583.15
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974517	583.15
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974527	1663.85
974529	1663.85
974532	1663.85
974537	583.15
974538	583.15
974539	583.15
974545	583.15
974546	224.7
974574	583.15
974580	1166.3
974581	1166.3
974584	583.15
974589	583.15
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975101	94.5345
975102	12005.51
975103	97.6375
975104	2420.34
975105	122215.9
975106	4440.5
975107	316.1636
975108	144.5035
975109	78.11
975110	2476.087
975111	79.608
975112	1132.595
975113	155.15
975114	7757.5
975115	3723.6

975116	186.18
975117	59481.26
975118	2744.55
975119	1524.75
975120	81.9727
975121	362.2592
975122	265.146
975123	1343.706
975124	14286.43
975125	14690.89
975126	2557.086
975127	28757.11
975128	32442.19
975129	11428.24
975130	624.666
975131	6264.957
975132	1238.097
975133	37236
975134	9923.394
975135	310.3
975136	5698.392
975137	46.224
975138	205.44
975139	716.472
975140	3079.032
975141	1027.2
975144	930.2794
975145	407.1136
975146	755.2702
975147	1220.72
975148	930.9
975149	108.605
975150	1133.836
975151	366.7746
975152	201.695
975153	397.184
975154	5957.76
975155	38515.72
975156	2996
975157	53923.72
975158	6420
975159	39376
975160	2572.387
975161	32207
975162	18404
975199	10268.58
975202	152.582

975204	13.696
975205	1586.275
975206	76.184
975212	44.405
975214	99.189
975217	731.452
975222	5.136
975223	24.503
975224	252.306
975225	259.475
975226	46.224
975227	503.542
975228	532.218
975229	201.802
975230	11.235
975231	80.036
975232	25.252
975233	721.18
975234	148.302
975255	727.172
975256	44.084
975257	973.914
975258	94.481
975262	315.222
975299	181.151
975305	1663.85
975314	583.15
975317	1663.85
975331	583.15
975333	1166.3
975355	1166.3
975357	1166.3
975405	1663.85
975414	583.15
975417	1663.85
975431	583.15
975433	1166.3
975455	1166.3
975457	1166.3
975505	1663.85
975514	583.15
975517	1663.85
975531	583.15
975533	1166.3
975555	1166.3
975557	1166.3
976100	8688.4

976101	4778.62
976102	7447.2
976103	1086.05
976104	36.6154
976105	1861.8
976106	1861.8
976107	1055.02
976108	20544
976109	712.192
976110	5.5533
976111	4.2479
976112	1.0379
976113	17966.37
976114	30.6662
976115	1089.635
976116	439.449
976117	45899.52
976118	23108.15
976119	2456.346
976120	49644.9
976121	217206.9
976122	199395.7
976123	31.03
976124	7462.715
976125	2482.4
976126	744.72
976127	155146.9
976128	1920.757
976132	930.9
976133	2637.55
976134	15511.9
976135	4964.8
976136	2482.4
976137	8346
976138	78118.56
976139	17462.4
976140	19564.69
976141	433.7994
976142	6676.286
976143	55.854
976144	1722.7
976145	344.54
976146	20608.2
976147	58953.9
976148	31402.36
976149	29788.8
976150	19856.1

976151	744.72
976152	6206
976153	15515
976154	15515
976155	27306.4
976156	15515
976157	9309
976158	1486.337
976159	57448.3
976160	1942.532
976161	1163.572
976162	5837.332
976163	59151.73
976164	2916.232
976165	15.515
976166	105505.6
976167	51110.26
976168	12485.62
976169	2488.392
976170	1983.566
976171	222.6456
976172	104.8172
976173	18077.65
976174	13952.63
976175	4651.761
976176	16671.24
976177	10422.01
976178	208006.1
976179	10785.6
976180	770.4
976181	231.12
976182	2054.4
976183	3852
976184	5136
976185	305.592
976186	205.44
976187	873.12
976188	2051.832
976189	14380.8
976190	11812.8
976191	1961.717
976192	428.214
976193	225.8984
976194	10550.2
976195	62.06
976196	62.06
976197	62.06

976198	49.648
976199	139.635
976200	111.066
976201	61.097
976202	95.123
976203	8.881
976207	21.293
976213	275.418
976214	0.4922
976215	5.778
976217	706.093
976218	320.893
976220	760.984
976221	3329.84
976224	101.329
976225	108.712
976227	2517.71
976228	67.089
976232	32.528
976233	24.503
976234	377.496
976235	60.241
976236	47.187
976238	1990.2
976240	164.566
976242	145.627
976246	404.032
976247	944.168
976248	120.161
976249	118.556
976250	503.435
976253	55.747
976255	108.712
976256	79.715
976258	19.046
976259	682.018
976260	17.762
976261	10.593
976262	53.607
976263	576.409
976264	30.174
976265	0.428
976266	3650.733
976273	421.901
976274	325.708
976275	108.605
976276	389.159

976277	260.117
976278	6957.568
976279	302.275
976285	3.103
976286	5.029
976287	21.293
976288	20.009
976289	399.324
976290	289.542
976294	135.783
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976301	583.15
976302	583.15
976303	347.75
976313	583.15
976315	347.75
976317	1166.3
976318	583.15
976324	583.15
976327	1663.85
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976334	1166.3
976335	583.15
976338	1663.85
976340	1166.3
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976347	1663.85
976358	583.15
976361	583.15
976366	1663.85
976378	1663.85
976379	583.15
976385	347.75
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976403	347.75
976413	583.15
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976417	1166.3
976418	583.15
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976434	1166.3

976435	583.15
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976461	583.15
976466	1663.85
976478	1663.85
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976501	583.15
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976503	347.75
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976527	1663.85
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976535	583.15
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976540	1166.3
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976547	1663.85
976558	583.15
976561	583.15
976566	1663.85
976578	1663.85
976579	583.15
976585	347.75
976588	583.15
976589	583.15
977100	1086.05
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977104	1238.097
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977106	22962.2
977107	927.797
977108	55.854

977109	46.545
977110	12412
977111	20479.8
977112	160114.8
977113	512.744
977125	288.579
977126	618.7382
977127	4603.761
977128	847.654
977129	523.1444
977130	32.742
977131	33.384
977132	555.544
977133	77.8532
977134	35.6524
977135	170.986
977136	29.104
977137	4033.279
977138	868.84
977139	1055.02
977140	713.69
977141	252.0064
977142	2201.632
977143	4382.72
977144	7385.14
977145	523.872
977146	780.672
977147	1246.336
977148	1551.5
977149	2426.546
977150	622.4832
977151	1629.139
977152	3710.032
977153	3710.032
977154	3309.852
977155	3309.852
977156	13626.84
977157	341.2444
977158	5582.297
977159	6143.94
977160	106891.7
977161	665.754
977162	988.8084
977163	443.1084
977164	21.1004
977165	10.914
977166	35.6524

977167	845.728
977168	42795.72
977169	6202.897
977170	670.248
977171	41241.44
977172	44040.33
977173	106719.8
977174	450.898
977175	568.8655
977176	686.833
977177	166.1175
977178	332.235
977179	498.3525
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977181	18.618
977182	12.412
977183	12380.97
977184	20544
977185	15151.2
977186	15408
977187	7704
977188	10272
977189	682.66
977190	1213.273
977191	930.9
977192	2978.88
977193	3040.94
977194	1086.05
977195	1812.152
977196	3497.081
977197	6671.45
977198	713.69
977199	356.845
977205	271.566
977206	326.029
977210	79.929
977211	199.662
977212	2060.392
977225	4.066
977226	8.239
977227	14.766
977228	39.376
977237	26.536
977243	72.546
977244	134.927
977256	97.263
977258	135.783

977259	101.757
977260	1585.205
977261	39.376
977267	21.935
977268	838.88
977269	157.183
977270	6.955
977271	907.788
977272	968.778
977273	2348.65
977274	3.424
977275	3.424
977276	3.424
977283	263.755
977285	248.668
977286	407.563
977289	17.334
977293	37.022
977294	20.865
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979163	189.2509
979164	69.5179
979165	217.21
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979169	38520
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979171	55640
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979178	307.197
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979223	79.287
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981553	518.95
981554	518.95
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981573	518.95
981574	518.95
981594	518.95
981595	518.95
981599	518.95
982100	92.127
982101	11.7058
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982103	12.9363
982104	15.1833
982105	27.9805
982106	19.6024
982107	25.1771
982108	22.8873
982109	24.9952
982110	27.1459
982111	44.1589
982112	58.2508
982113	72.3641
982114	86.456
982115	100.5265
982116	110.6166
982117	47.4652
982118	41.5374
982119	102.2385
982120	243.0826
982121	242.4513
982122	180.5625
982123	9268.896

982124	3382.612
982125	3041.368
982126	989.857
982127	868.84
982128	397.0449
982129	2691.906
982130	6206
982131	155.15
982132	62.06
982133	62.06
982134	4344.2
982135	3103
982136	61.4394
982137	927.797
982138	381.669
982139	12412
982140	1548.397
982141	15515
982142	52.751
982143	1162.384
982144	407.1136
982145	2792.7
982146	6212.827
982147	1073.638
982148	290.4408
982149	1176.037
982150	372.36
982151	62.06
982152	1148.11
982153	34.133
982154	1219.8
982155	775.75
982156	207.9545
982157	5582.297
982158	10169.28
982159	160.072
982160	1477.135
982161	2148.025
982162	6826.6
982164	2295.599
982165	6050.85
982166	2792.7
982167	366.7746
982168	906.076
982169	1338.014
982170	2527.704
982171	1162.384

982172	1044.844
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982174	1293.619
982175	1144.354
982176	1343.374
982177	1592.149
982178	577.1473
982179	676.6573
982180	7276
982181	20544
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982184	8238.251
982185	281.0355
982186	2486.948
982187	2406.698
982188	801.6975
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982190	50578.9
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982228	3.959
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982234	36.273
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982237	6.634
982238	2.354
982239	166.171
982240	33.384
982241	207.687
982249	23.433
982252	23.433
982254	30.709
982255	23.219
982258	326.243
982260	17.441
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982264	31.886
982272	8.988
982273	5.992
982274	4.066
982275	9.844
982276	7.383
982277	5.564
982278	4.601

982279	5.243
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982281	246.742
982282	550.515
982283	202.765
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982299	298.958
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982575	347.75
982576	347.75
982577	347.75
982578	224.7
982579	224.7
982583	347.75
982584	1166.3
982799	522.1172
983100	108.605
983101	5271.997
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983103	1858.697
983104	12408.9
983105	58.957
983106	1757.475
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983108	642000
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983111	5833.64
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983113	33512.4
983114	1051.917
983115	67.6454
983118	124.0879
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983120	1241.2
983121	6206
983122	310.3
983123	3431.918
983124	105.502
983125	93.09
983126	2274.499

983127	59574.5
983128	28547.6
983129	9309
983130	7534.084
983131	695.072
983132	1582.53
983133	124.12
983134	2910.614
983135	378.566
983136	26193.6
983137	1113.71
983138	1113.71
983139	8233.65
983140	2060.424
983141	14813.1
983142	124712.1
983143	3723.6
983144	682.0394
983145	191.3695
983146	182.0605
983147	6516.3
983148	645.8199
983149	768.795
983150	2138.47
983151	1053.811
983152	1309.68
983153	1455.2
983154	17376.8
983155	6826.6
983156	7447.2
983157	31030
983158	9309
983159	18.618
983160	133.1722
983161	3190.74
983162	1899.25
983163	10382.64
983164	3424
983165	13880.25
983166	1211.454
983167	5305.06
983168	775.964
983169	316.72
983170	10.2934
983171	4.7508
983172	5938.5
983173	47.508

983174	158.36
983175	27.927
983176	7447.2
983177	49641.79
983178	18.618
983179	6287.106
983180	5837.706
983181	3707.55
983182	11.6844
983183	8.988
983184	2274.499
983185	91.8488
983186	464.8294
983187	3736.012
983188	1203.964
983189	2339.662
983195	74215.2
983196	8731.2
983197	47294
983198	74215.2
983199	8731.2
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983201	133.643
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983203	47.187
983204	314.473
983205	1.498
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983207	2105.76
983208	10732.1
983211	39.697
983212	39.376
983213	559.503
983214	8.025
983221	55.105
983223	28.997
983226	21.828
983227	1112.8
983230	116.202
983236	688.866
983239	148.195
983240	23.433
983241	41.623
983242	302.489
983243	94.374
983248	3.638
983249	10.2506

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983251	10.165
983254	314.687
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983256	134.927
983257	562.071
983258	119.626
983261	64.414
983262	36.915
983263	132.787
983265	185.538
983272	85.172
983273	0.642
983274	2.033
983277	1180.638
983279	131.075
983280	90.522
983281	84.209
983284	30.923
983287	58.636
983295	1617.947
983296	115.667
983297	1030.945
983298	1617.947
983299	115.667
983307	1663.85
983308	1915.3
983311	583.15
983313	583.15
983314	347.75
983326	347.75
983327	1663.85
983330	583.15
983336	583.15
983340	385.2
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983342	1663.85
983348	347.75
983349	583.15
983350	224.7
983351	224.7
983361	761.84
983363	583.15
983365	1166.3
983377	1663.85
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983397	1166.3
983398	1663.85
983407	1663.85
983408	1915.3
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983477	1663.85
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983487	583.15
983495	1663.85
983497	1166.3
983498	1663.85
983507	1663.85
983508	1915.3
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983536	583.15
983540	385.2
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983551	224.7
983561	761.84
983563	583.15
983565	1166.3

983577	1663.85
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983587	583.15
983595	1663.85
983597	1166.3
983598	1663.85
984100	47294
984101	32742
984102	50932
984103	121.017
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984106	166915.7
984107	4907.726
984108	989.857
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984110	66169.17
984111	13692.58
984112	682.66
984113	2985.3
984114	7463.25
984115	14926.5
984116	24877.5
984117	1325.751
984118	155.15
984119	989.857
984120	372.36
984121	865.737
984122	791.265
984123	21.721
984124	791.265
984125	18.618
984126	791.265
984127	1710.053
984128	11405.32
984129	30795.86
984130	3979.886
984131	10002.36
984132	8001.888
984133	691.5945
984134	691.5945
984135	21.721
984136	8564.28
984137	8564.28
984138	279.27
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984140	2234.16
984141	32019.86

984142	3202.296
984143	3.9376
984144	32.635
984145	15.515
984146	3286.077
984147	3286.077
984148	4391.28
984149	3855.21
984150	523.872
984151	55640
984152	235400
984153	315.008
984154	466520
984155	1348.2
984156	470.8
984157	495.624
984158	932.184
984159	12.8293
984160	21.3893
984161	12.8293
984162	1041.003
984163	102639.6
984164	193429.7
984165	270.71
984166	1176.358
984167	594.92
984168	928.3855
984169	1284
984170	868.84
984171	77.575
984172	108605
984173	10860.5
984174	163445.2
984176	617.497
984177	713.69
984178	14832.34
984179	619.9794
984180	617.497
984181	617.497
984182	65.163
984183	65.163
984184	546.984
984185	760.984
984186	966.424
984187	71.369
984188	62.06
984189	77.575

984191	12408.9
984192	14891.3
984193	34691.54
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984195	256.8
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984197	3492.48
984198	7164.72
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984205	464.166
984206	3086.094
984207	65.698
984208	10.058
984211	241.606
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984217	44.512
984219	22.577
984221	19.795
984233	14.231
984234	14.231
984239	116.202
984241	454.643
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984245	0.4173
984246	83.246
984247	83.246
984249	40.125
984250	4.708
984251	649.169
984252	2556.765
984254	4822.704
984262	9.416
984264	1752.125
984266	23.219
984267	3.103
984268	5.671
984269	18.297
984272	1789.896
984273	179.011
984274	2605.664
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984278	245.351
984282	1.605
984283	1.605
984291	182.435
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984306	1663.85
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984341	1166.3
984349	583.15
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984351	1166.3
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984362	347.75
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984378	583.15
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984391	1166.3
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985127	2479.297

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985136	1469.024
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985140	435.8324
985141	224.8284
985142	72.76
985143	1239.488
985144	617.497
985145	14.2096
985146	12.0803
985147	10.6572
985148	9.951
985149	23.6898
985150	20.1374
985151	17.762
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985158	465.45
985159	71.369
985160	4176.638
985161	6823.497
985162	24820.9
985163	8027.461
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985168	1335.36
985169	903.936
985170	130.326
985171	77.575
985172	24.824
985173	791.8856
985174	145520
985175	109140
985178	40.339
985179	77.575
985180	74.472
985181	185.5594
985182	89.987
985183	2792.7
985185	93.09
985186	18618
985187	9929.6
985188	12412

985189	30.4736
985190	22.8552
985191	461.8655
985192	49.5196
985193	117.1329
985194	39.9966
985195	8941.862
985196	1563.677
985197	2110.04
985198	434.42
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985201	7.597
985214	10.272
985216	107.321
985218	565.709
985219	40.339
985221	73.509
985222	25.787
985224	0.3103
985235	27.713
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985249	0.4173
985250	0.3531
985251	0.3103
985252	0.2889
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985260	53.286
985261	69.229
985262	251.771
985263	62.488
985264	2513.002
985274	2349.827
985275	2140.321
985281	1.3375
985286	61.311
985295	169.916
985296	28.355
985297	25.466
985299	151.084
985301	224.7
985314	347.75
985316	583.15
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985435	347.75
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985474	1663.85
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985497	583.15
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985514	347.75
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985561	583.15
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986101	279.27
986102	3103
986103	139.635
986104	279.27
986105	3419.506
986106	65.163
986122	214.7383
986124	255.0666
986125	161.9766
986128	3568.45
986129	93.09

986130	11170.8
986131	332.021
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986135	493.377
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986137	93.09
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986141	927.797
986151	72760
986152	54570
986153	9822.6
986154	7276
986155	47294
986156	36380
986202	77.04
986205	58.636
986206	1.605
986222	2.9746
986224	8.3032
986225	5.5105
986228	103.7686
986237	2.354
986241	11.021
986251	1155.6
986252	1155.6
986255	713.797
986256	713.797
986302	583.15
986305	583.15
986322	78.11
986341	583.15
986351	1663.85
986355	1166.3
986402	583.15
986405	583.15
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986455	1166.3
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986505	583.15
986522	78.11
986541	583.15
986551	1663.85
986555	1166.3

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991102	13339.8
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991113	5260.013
991114	3505.213
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991116	135.997
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991119	1047.744
991120	1516.832
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998577	347.75
998578	761.84
998579	761.84
998585	1166.3
998586	1166.3
998587	761.84
998588	1166.3
998589	1166.3
999100	139.3354
999101	3081.6

999102	85.6
999103	17120
999104	5970.6
999105	43.8914
999106	7239.62
999107	54.0992
999108	382.8032
999109	770.4
999110	45774.6
999111	679.557
999112	495.8594
999113	12412
999114	738.3
999115	154075.7
999116	29955.72
999117	11551.72
999118	35947.72
999119	384.6115
999120	2263.949
999121	62.06
999122	2482.4
999123	5812.54
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999125	929.6588
999126	86.884
999127	174.3886
999128	278.0288
999129	155.15
999130	5293.718
999131	2063.495
999132	3099.897
999133	5271.997
999134	273.2352
999135	2327.635
999136	5080.531
999137	10909.45
999138	307.4752
999139	12719.2
999140	2172.1
999141	5582.297
999142	5954.657
999143	11167.7
999144	11912.42
999145	15511.9
999146	16256.62
999147	54.2811
999148	54.2811

999149	59112.95
999150	11.9947
999151	58.6146
999152	63.5045
999153	66.6075
999154	133.215
999155	159.858
999156	177.62
999157	266.43
999158	307.2826
999159	383.6592
999160	457.3715
999161	657.194
999162	709.5919
999163	1332.15
999164	1773.536
999165	14060.76
999166	168.1719
999167	575.1678
999168	62.6913
999169	129.363
999170	6206
999171	18618
999172	12412
999173	182.7774
999174	418.905
999175	282.373
999176	1348.2
999177	278.2
999179	15887.36
999180	111275.7
999181	19688
999182	871.4615
999183	774.0915
999184	14119.72
999185	470.8
999186	21721
999187	74468.9
999188	62056.9
999189	124.12
999190	1591.646
999191	304.094
999192	201.695
999193	43.442
999194	24.824
999195	4.3442
999196	1176.037

999197	14.2738
999198	124.12
999199	4468.32
999200	1.5515
999201	9.1485
999203	292.003
999204	74.258
999205	0.535
999206	61.632
999208	4.8685
999209	6.1525
999210	1088.725
999211	9.3625
999213	168.204
999215	2852.62
999216	499.797
999218	532.646
999220	67.7845
999223	104.539
999231	32.6885
999232	62.916
999233	97.905
999237	211.753
999239	164.78
999241	116.2555
999242	124.013
999243	232.618
999244	248.133
999245	323.14
999246	338.655
999249	1133.344
999264	35.631
999265	313.724
999270	73.509
999271	210.79
999274	1.7441
999275	1.7441
999276	12.5725
999279	121.1775
999280	1709.86
999284	234.972
999285	6.527
999286	210.79
999290	38.1455
999291	1.8725
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999296	2.5145

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999301	347.75
999304	518.95
999308	224.7
999309	224.7
999310	1663.85
999311	518.95
999313	518.95
999315	1663.85
999316	1166.3
999318	1166.3
999331	518.95
999332	518.95
999333	518.95
999337	518.95
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999341	518.95
999342	518.95
999343	518.95
999344	518.95
999345	761.84
999346	761.84
999349	1663.85
999364	347.75
999365	1166.3
999370	518.95
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999376	518.95
999379	518.95
999380	1663.85
999384	518.95
999390	518.95
999391	78.11
999396	78.11
999399	518.95
999401	347.75
999404	518.95
999408	224.7
999409	224.7
999410	1663.85
999411	518.95
999413	518.95
999415	1663.85
999416	1166.3
999418	1166.3
999431	518.95

999432	518.95
999433	518.95
999437	518.95
999439	518.95
999441	518.95
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999443	518.95
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999446	761.84
999449	1663.85
999464	347.75
999465	1166.3
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999474	78.11
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999476	518.95
999479	518.95
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999484	518.95
999490	518.95
999491	78.11
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999504	518.95
999508	224.7
999509	224.7
999510	1663.85
999511	518.95
999513	518.95
999515	1663.85
999516	1166.3
999518	1166.3
999531	518.95
999532	518.95
999533	518.95
999537	518.95
999539	518.95
999541	518.95
999542	518.95
999543	518.95
999544	518.95
999545	761.84
999546	761.84
999549	1663.85
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999565	1166.3
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999574	78.11
999575	78.11
999576	518.95
999579	518.95
999580	1663.85
999584	518.95
999590	518.95
999591	78.11
999596	78.11
999599	518.95