
ATMOTERM Opole

EK100W

ZAKŁAD OCHRONY ŚRODOWISKA NOWA ZIEMIA

ANALIZA STĘŻEŃ UŚREDNIONYCH DLA ROKU
Komplet wyników obliczeń

Obiekt: HALA MAGAZYNOWA MALIN 2

Identyfikator obiektu: MAL3

Zbiór wyników: R01MAL3.DBF

* - przekroczenie

Punkty spoza terenu: MALIN2.TER

Współrzędne		Stężenie średnioroczne [µg/m3]
X[m]	Y[m]	

Współczynnik szorstkości z0 = 0,22000

pył zaw. PM2,5 (pył) CAS		Da-R=	4,0000	Obszar zwykły
-286,0	-837,0	0,00455		
-265,0	-837,0	0,00467		
-244,0	-837,0	0,00479		
-223,0	-837,0	0,00489		
-202,0	-837,0	0,00504		
-181,0	-837,0	0,00516		
-160,0	-837,0	0,00530		
-139,0	-837,0	0,00543		
-118,0	-837,0	0,00560		
-97,0	-837,0	0,00576		
-76,0	-837,0	0,00596		
-55,0	-837,0	0,00615		
-34,0	-837,0	0,00637		
-13,0	-837,0	0,00663		
8,0	-837,0	0,00692		
29,0	-837,0	0,00724		
50,0	-837,0	0,00762		
71,0	-837,0	0,00807		
92,0	-837,0	0,00860		
113,0	-837,0	0,00918		
134,0	-837,0	0,00986		
155,0	-837,0	0,01062		
176,0	-837,0	0,01139		
197,0	-837,0	0,01215		
218,0	-837,0	0,01290		
239,0	-837,0	0,01359		
260,0	-837,0	0,01416		
281,0	-837,0	0,01462		
302,0	-837,0	0,01508		
323,0	-837,0	0,01535		
344,0	-837,0	0,01560		
365,0	-837,0	0,01579		
386,0	-837,0	0,01586		
407,0	-837,0	0,01586		
428,0	-837,0	0,01583		
449,0	-837,0	0,01576		
470,0	-837,0	0,01563		
491,0	-837,0	0,01549		
512,0	-837,0	0,01535		
533,0	-837,0	0,01523		
554,0	-837,0	0,01506		
575,0	-837,0	0,01494		
596,0	-837,0	0,01478		

617,0	-837,0	0,01459
638,0	-837,0	0,01440
659,0	-837,0	0,01427
680,0	-837,0	0,01409
701,0	-837,0	0,01390
722,0	-837,0	0,01375
743,0	-837,0	0,01360
764,0	-837,0	0,01344
785,0	-837,0	0,01327
806,0	-837,0	0,01311
827,0	-837,0	0,01294
848,0	-837,0	0,01281
869,0	-837,0	0,01266
890,0	-837,0	0,01250
911,0	-837,0	0,01234
932,0	-837,0	0,01219
953,0	-837,0	0,01209
974,0	-837,0	0,01194
995,0	-837,0	0,01176
1016,0	-837,0	0,01165
1037,0	-837,0	0,01149
1058,0	-837,0	0,01140
1079,0	-837,0	0,01122
1100,0	-837,0	0,01109
1121,0	-837,0	0,01098
1142,0	-837,0	0,01083
1163,0	-837,0	0,01070
-286,0	-816,0	0,00476
-265,0	-816,0	0,00490
-244,0	-816,0	0,00502
-223,0	-816,0	0,00518
-202,0	-816,0	0,00533
-181,0	-816,0	0,00544
-160,0	-816,0	0,00559
-139,0	-816,0	0,00577
-118,0	-816,0	0,00592
-97,0	-816,0	0,00609
-76,0	-816,0	0,00630
-55,0	-816,0	0,00650
-34,0	-816,0	0,00673
-13,0	-816,0	0,00699
8,0	-816,0	0,00729
29,0	-816,0	0,00763
50,0	-816,0	0,00805
71,0	-816,0	0,00856
92,0	-816,0	0,00915
113,0	-816,0	0,00990
134,0	-816,0	0,01077
155,0	-816,0	0,01181
176,0	-816,0	0,01292
197,0	-816,0	0,01399
218,0	-816,0	0,01504
239,0	-816,0	0,01588
260,0	-816,0	0,01670
281,0	-816,0	0,01722
302,0	-816,0	0,01764
323,0	-816,0	0,01793
344,0	-816,0	0,01803
365,0	-816,0	0,01804
386,0	-816,0	0,01794
407,0	-816,0	0,01779
428,0	-816,0	0,01770
449,0	-816,0	0,01741
470,0	-816,0	0,01718
491,0	-816,0	0,01703

512,0	-816,0	0,01682
533,0	-816,0	0,01661
554,0	-816,0	0,01637
575,0	-816,0	0,01612
596,0	-816,0	0,01594
617,0	-816,0	0,01566
638,0	-816,0	0,01548
659,0	-816,0	0,01530
680,0	-816,0	0,01503
701,0	-816,0	0,01483
722,0	-816,0	0,01463
743,0	-816,0	0,01445
764,0	-816,0	0,01425
785,0	-816,0	0,01404
806,0	-816,0	0,01387
827,0	-816,0	0,01367
848,0	-816,0	0,01345
869,0	-816,0	0,01329
890,0	-816,0	0,01310
911,0	-816,0	0,01295
932,0	-816,0	0,01281
953,0	-816,0	0,01262
974,0	-816,0	0,01249
995,0	-816,0	0,01233
1016,0	-816,0	0,01216
1037,0	-816,0	0,01205
1058,0	-816,0	0,01187
1079,0	-816,0	0,01168
1100,0	-816,0	0,01158
1121,0	-816,0	0,01140
1142,0	-816,0	0,01126
1163,0	-816,0	0,01110
-286,0	-795,0	0,00504
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-244,0	-795,0	0,00528
-223,0	-795,0	0,00546
-202,0	-795,0	0,00563
-181,0	-795,0	0,00581
-160,0	-795,0	0,00593
-139,0	-795,0	0,00613
-118,0	-795,0	0,00634
-97,0	-795,0	0,00652
-76,0	-795,0	0,00668
-55,0	-795,0	0,00695
-34,0	-795,0	0,00719
-13,0	-795,0	0,00746
8,0	-795,0	0,00777
29,0	-795,0	0,00815
50,0	-795,0	0,00859
71,0	-795,0	0,00913
92,0	-795,0	0,00983
113,0	-795,0	0,01072
134,0	-795,0	0,01192
155,0	-795,0	0,01339
176,0	-795,0	0,01513
197,0	-795,0	0,01686
218,0	-795,0	0,01835
239,0	-795,0	0,01953
260,0	-795,0	0,02050
281,0	-795,0	0,02105
302,0	-795,0	0,02131
323,0	-795,0	0,02119
344,0	-795,0	0,02109
365,0	-795,0	0,02079
386,0	-795,0	0,02047

407,0	-795,0	0,02010
428,0	-795,0	0,01986
449,0	-795,0	0,01948
470,0	-795,0	0,01905
491,0	-795,0	0,01877
512,0	-795,0	0,01842
533,0	-795,0	0,01808
554,0	-795,0	0,01780
575,0	-795,0	0,01750
596,0	-795,0	0,01720
617,0	-795,0	0,01692
638,0	-795,0	0,01663
659,0	-795,0	0,01637
680,0	-795,0	0,01608
701,0	-795,0	0,01586
722,0	-795,0	0,01562
743,0	-795,0	0,01535
764,0	-795,0	0,01514
785,0	-795,0	0,01490
806,0	-795,0	0,01464
827,0	-795,0	0,01444
848,0	-795,0	0,01419
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890,0	-795,0	0,01382
911,0	-795,0	0,01361
932,0	-795,0	0,01342
953,0	-795,0	0,01325
974,0	-795,0	0,01306
995,0	-795,0	0,01290
1016,0	-795,0	0,01275
1037,0	-795,0	0,01256
1058,0	-795,0	0,01235
1079,0	-795,0	0,01223
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1121,0	-795,0	0,01191
1142,0	-795,0	0,01171
1163,0	-795,0	0,01155
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-265,0	-774,0	0,00543
-244,0	-774,0	0,00558
-223,0	-774,0	0,00577
-202,0	-774,0	0,00597
-181,0	-774,0	0,00612
-160,0	-774,0	0,00630
-139,0	-774,0	0,00654
-118,0	-774,0	0,00672
-97,0	-774,0	0,00700
-76,0	-774,0	0,00725
-55,0	-774,0	0,00751
-34,0	-774,0	0,00777
-13,0	-774,0	0,00812
8,0	-774,0	0,00850
29,0	-774,0	0,00886
50,0	-774,0	0,00938
71,0	-774,0	0,00995
92,0	-774,0	0,01075
113,0	-774,0	0,01179
134,0	-774,0	0,01334
155,0	-774,0	0,01568
176,0	-774,0	0,01873
197,0	-774,0	0,02197
218,0	-774,0	0,02441
239,0	-774,0	0,02592
260,0	-774,0	0,02666
281,0	-774,0	0,02669

302,0	-774,0	0,02611
323,0	-774,0	0,02555
344,0	-774,0	0,02495
365,0	-774,0	0,02419
386,0	-774,0	0,02356
407,0	-774,0	0,02298
428,0	-774,0	0,02230
449,0	-774,0	0,02178
470,0	-774,0	0,02120
491,0	-774,0	0,02081
512,0	-774,0	0,02032
533,0	-774,0	0,01989
554,0	-774,0	0,01942
575,0	-774,0	0,01901
596,0	-774,0	0,01865
617,0	-774,0	0,01825
638,0	-774,0	0,01789
659,0	-774,0	0,01760
680,0	-774,0	0,01722
701,0	-774,0	0,01696
722,0	-774,0	0,01662
743,0	-774,0	0,01632
764,0	-774,0	0,01607
785,0	-774,0	0,01581
806,0	-774,0	0,01553
827,0	-774,0	0,01529
848,0	-774,0	0,01504
869,0	-774,0	0,01482
890,0	-774,0	0,01456
911,0	-774,0	0,01432
932,0	-774,0	0,01412
953,0	-774,0	0,01392
974,0	-774,0	0,01369
995,0	-774,0	0,01349
1016,0	-774,0	0,01330
1037,0	-774,0	0,01309
1058,0	-774,0	0,01293
1079,0	-774,0	0,01273
1100,0	-774,0	0,01258
1121,0	-774,0	0,01234
1142,0	-774,0	0,01219
1163,0	-774,0	0,01203
-286,0	-753,0	0,00553
-265,0	-753,0	0,00570
-244,0	-753,0	0,00589
-223,0	-753,0	0,00607
-202,0	-753,0	0,00629
-181,0	-753,0	0,00648
-160,0	-753,0	0,00675
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-76,0	-753,0	0,00784
-55,0	-753,0	0,00809
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-13,0	-753,0	0,00887
8,0	-753,0	0,00937
29,0	-753,0	0,00986
50,0	-753,0	0,01046
71,0	-753,0	0,01118
92,0	-753,0	0,01217
113,0	-753,0	0,01341
134,0	-753,0	0,01545
155,0	-753,0	0,01913
176,0	-753,0	0,02608

197,0	-753,0	0,03425
218,0	-753,0	0,03819
239,0	-753,0	0,03818
260,0	-753,0	0,03686
281,0	-753,0	0,03506
302,0	-753,0	0,03318
323,0	-753,0	0,03153
344,0	-753,0	0,03006
365,0	-753,0	0,02873
386,0	-753,0	0,02747
407,0	-753,0	0,02644
428,0	-753,0	0,02552
449,0	-753,0	0,02454
470,0	-753,0	0,02380
491,0	-753,0	0,02305
512,0	-753,0	0,02243
533,0	-753,0	0,02180
554,0	-753,0	0,02127
575,0	-753,0	0,02075
596,0	-753,0	0,02023
617,0	-753,0	0,01980
638,0	-753,0	0,01933
659,0	-753,0	0,01889
680,0	-753,0	0,01853
701,0	-753,0	0,01809
722,0	-753,0	0,01776
743,0	-753,0	0,01746
764,0	-753,0	0,01713
785,0	-753,0	0,01679
806,0	-753,0	0,01650
827,0	-753,0	0,01619
848,0	-753,0	0,01590
869,0	-753,0	0,01563
890,0	-753,0	0,01537
911,0	-753,0	0,01513
932,0	-753,0	0,01485
953,0	-753,0	0,01460
974,0	-753,0	0,01438
995,0	-753,0	0,01415
1016,0	-753,0	0,01394
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1079,0	-753,0	0,01332
1100,0	-753,0	0,01309
1121,0	-753,0	0,01287
1142,0	-753,0	0,01270
1163,0	-753,0	0,01249
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-181,0	-732,0	0,00683
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-118,0	-732,0	0,00769
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-76,0	-732,0	0,00839
-55,0	-732,0	0,00877
-34,0	-732,0	0,00918
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8,0	-732,0	0,01029
29,0	-732,0	0,01099
50,0	-732,0	0,01179
71,0	-732,0	0,01290

92,0	-732,0	0,01439
113,0	-732,0	0,01641
134,0	-732,0	0,01981
155,0	-732,0	0,02689
176,0	-732,0	0,05310
197,0	-732,0	0,09414
218,0	-732,0	0,07624
239,0	-732,0	0,06338
260,0	-732,0	0,05418
281,0	-732,0	0,04804
302,0	-732,0	0,04331
323,0	-732,0	0,03966
344,0	-732,0	0,03679
365,0	-732,0	0,03439
386,0	-732,0	0,03229
407,0	-732,0	0,03065
428,0	-732,0	0,02924
449,0	-732,0	0,02790
470,0	-732,0	0,02678
491,0	-732,0	0,02584
512,0	-732,0	0,02485
533,0	-732,0	0,02403
554,0	-732,0	0,02340
575,0	-732,0	0,02264
596,0	-732,0	0,02199
617,0	-732,0	0,02142
638,0	-732,0	0,02087
659,0	-732,0	0,02038
680,0	-732,0	0,01988
701,0	-732,0	0,01948
722,0	-732,0	0,01902
743,0	-732,0	0,01865
764,0	-732,0	0,01822
785,0	-732,0	0,01785
806,0	-732,0	0,01752
827,0	-732,0	0,01719
848,0	-732,0	0,01683
869,0	-732,0	0,01655
890,0	-732,0	0,01624
911,0	-732,0	0,01592
932,0	-732,0	0,01561
953,0	-732,0	0,01535
974,0	-732,0	0,01512
995,0	-732,0	0,01486
1016,0	-732,0	0,01463
1037,0	-732,0	0,01434
1058,0	-732,0	0,01413
1079,0	-732,0	0,01391
1100,0	-732,0	0,01359
1121,0	-732,0	0,01344
1142,0	-732,0	0,01319
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-13,0	-711,0	0,01054
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29,0	-711,0	0,01217
50,0	-711,0	0,01320
71,0	-711,0	0,01473
92,0	-711,0	0,01682
113,0	-711,0	0,02006
134,0	-711,0	0,02618
155,0	-711,0	0,04273
239,0	-711,0	0,12401
260,0	-711,0	0,08799
281,0	-711,0	0,06987
302,0	-711,0	0,05892
323,0	-711,0	0,05146
344,0	-711,0	0,04611
365,0	-711,0	0,04188
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407,0	-711,0	0,03609
428,0	-711,0	0,03384
449,0	-711,0	0,03197
470,0	-711,0	0,03031
491,0	-711,0	0,02903
512,0	-711,0	0,02781
533,0	-711,0	0,02682
554,0	-711,0	0,02571
575,0	-711,0	0,02491
596,0	-711,0	0,02407
617,0	-711,0	0,02336
638,0	-711,0	0,02268
659,0	-711,0	0,02206
680,0	-711,0	0,02145
701,0	-711,0	0,02086
722,0	-711,0	0,02041
743,0	-711,0	0,01991
764,0	-711,0	0,01947
785,0	-711,0	0,01908
806,0	-711,0	0,01862
827,0	-711,0	0,01821
848,0	-711,0	0,01780
869,0	-711,0	0,01748
890,0	-711,0	0,01712
911,0	-711,0	0,01678
932,0	-711,0	0,01648
953,0	-711,0	0,01618
974,0	-711,0	0,01589
995,0	-711,0	0,01559
1016,0	-711,0	0,01531
1037,0	-711,0	0,01502
1058,0	-711,0	0,01476
1079,0	-711,0	0,01455
1100,0	-711,0	0,01424
1121,0	-711,0	0,01399
1142,0	-711,0	0,01377
1163,0	-711,0	0,01349
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-202,0	-690,0	0,00729
-181,0	-690,0	0,00760
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-139,0	-690,0	0,00823
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8,0	-690,0	0,01215
29,0	-690,0	0,01322
50,0	-690,0	0,01452
71,0	-690,0	0,01638
92,0	-690,0	0,01902
113,0	-690,0	0,02322
134,0	-690,0	0,03048
155,0	-690,0	0,04415
176,0	-690,0	0,06756
197,0	-690,0	0,10825
260,0	-690,0	0,18880
281,0	-690,0	0,11670
302,0	-690,0	0,08686
323,0	-690,0	0,07049
344,0	-690,0	0,05998
365,0	-690,0	0,05249
386,0	-690,0	0,04715
407,0	-690,0	0,04319
428,0	-690,0	0,03982
449,0	-690,0	0,03703
470,0	-690,0	0,03475
491,0	-690,0	0,03288
512,0	-690,0	0,03121
533,0	-690,0	0,02980
554,0	-690,0	0,02855
575,0	-690,0	0,02734
596,0	-690,0	0,02635
617,0	-690,0	0,02550
638,0	-690,0	0,02471
659,0	-690,0	0,02388
680,0	-690,0	0,02320
701,0	-690,0	0,02257
722,0	-690,0	0,02191
743,0	-690,0	0,02135
764,0	-690,0	0,02085
785,0	-690,0	0,02029
806,0	-690,0	0,01983
827,0	-690,0	0,01936
848,0	-690,0	0,01895
869,0	-690,0	0,01853
890,0	-690,0	0,01808
911,0	-690,0	0,01774
932,0	-690,0	0,01737
953,0	-690,0	0,01700
974,0	-690,0	0,01667
995,0	-690,0	0,01636
1016,0	-690,0	0,01605
1037,0	-690,0	0,01572
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1079,0	-690,0	0,01517
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1121,0	-690,0	0,01462
1142,0	-690,0	0,01430
1163,0	-690,0	0,01407
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-223,0	-669,0	0,00731
-202,0	-669,0	0,00764
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-160,0	-669,0	0,00829
-139,0	-669,0	0,00865

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29,0	-669,0	0,01429
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71,0	-669,0	0,01792
92,0	-669,0	0,02083
113,0	-669,0	0,02496
134,0	-669,0	0,03089
155,0	-669,0	0,03910
176,0	-669,0	0,05027
197,0	-669,0	0,06535
218,0	-669,0	0,08995
302,0	-669,0	0,16069
323,0	-669,0	0,10827
344,0	-669,0	0,08422
365,0	-669,0	0,06940
386,0	-669,0	0,05971
407,0	-669,0	0,05283
428,0	-669,0	0,04753
449,0	-669,0	0,04351
470,0	-669,0	0,04044
491,0	-669,0	0,03773
512,0	-669,0	0,03541
533,0	-669,0	0,03349
554,0	-669,0	0,03177
575,0	-669,0	0,03044
596,0	-669,0	0,02910
617,0	-669,0	0,02800
638,0	-669,0	0,02695
659,0	-669,0	0,02596
680,0	-669,0	0,02519
701,0	-669,0	0,02428
722,0	-669,0	0,02367
743,0	-669,0	0,02294
764,0	-669,0	0,02234
785,0	-669,0	0,02174
806,0	-669,0	0,02118
827,0	-669,0	0,02064
848,0	-669,0	0,02013
869,0	-669,0	0,01963
890,0	-669,0	0,01918
911,0	-669,0	0,01875
932,0	-669,0	0,01832
953,0	-669,0	0,01793
974,0	-669,0	0,01755
995,0	-669,0	0,01720
1016,0	-669,0	0,01682
1037,0	-669,0	0,01649
1058,0	-669,0	0,01616
1079,0	-669,0	0,01583
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1163,0	-669,0	0,01461
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-181,0	-648,0	0,00834

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71,0	-648,0	0,01906
92,0	-648,0	0,02171
113,0	-648,0	0,02517
134,0	-648,0	0,02947
155,0	-648,0	0,03521
176,0	-648,0	0,04186
197,0	-648,0	0,04999
218,0	-648,0	0,06103
239,0	-648,0	0,07806
260,0	-648,0	0,10793
344,0	-648,0	0,14078
365,0	-648,0	0,10107
386,0	-648,0	0,08042
407,0	-648,0	0,06782
428,0	-648,0	0,05876
449,0	-648,0	0,05255
470,0	-648,0	0,04762
491,0	-648,0	0,04383
512,0	-648,0	0,04064
533,0	-648,0	0,03802
554,0	-648,0	0,03586
575,0	-648,0	0,03392
596,0	-648,0	0,03230
617,0	-648,0	0,03085
638,0	-648,0	0,02954
659,0	-648,0	0,02834
680,0	-648,0	0,02745
701,0	-648,0	0,02635
722,0	-648,0	0,02551
743,0	-648,0	0,02473
764,0	-648,0	0,02393
785,0	-648,0	0,02326
806,0	-648,0	0,02268
827,0	-648,0	0,02202
848,0	-648,0	0,02143
869,0	-648,0	0,02092
890,0	-648,0	0,02035
911,0	-648,0	0,01985
932,0	-648,0	0,01935
953,0	-648,0	0,01893
974,0	-648,0	0,01851
995,0	-648,0	0,01808
1016,0	-648,0	0,01770
1037,0	-648,0	0,01730
1058,0	-648,0	0,01692
1079,0	-648,0	0,01656
1100,0	-648,0	0,01619
1121,0	-648,0	0,01588
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1163,0	-648,0	0,01525
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29,0	-627,0	0,01621
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71,0	-627,0	0,01968
92,0	-627,0	0,02202
113,0	-627,0	0,02480
134,0	-627,0	0,02817
155,0	-627,0	0,03214
176,0	-627,0	0,03659
197,0	-627,0	0,04185
218,0	-627,0	0,04825
239,0	-627,0	0,05706
260,0	-627,0	0,06965
281,0	-627,0	0,08933
302,0	-627,0	0,12812
365,0	-627,0	0,19900
386,0	-627,0	0,12571
407,0	-627,0	0,09458
428,0	-627,0	0,07732
449,0	-627,0	0,06599
470,0	-627,0	0,05805
491,0	-627,0	0,05216
512,0	-627,0	0,04741
533,0	-627,0	0,04384
554,0	-627,0	0,04075
575,0	-627,0	0,03819
596,0	-627,0	0,03613
617,0	-627,0	0,03416
638,0	-627,0	0,03258
659,0	-627,0	0,03123
680,0	-627,0	0,02996
701,0	-627,0	0,02875
722,0	-627,0	0,02763
743,0	-627,0	0,02674
764,0	-627,0	0,02589
785,0	-627,0	0,02502
806,0	-627,0	0,02423
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848,0	-627,0	0,02288
869,0	-627,0	0,02223
890,0	-627,0	0,02160
911,0	-627,0	0,02107
932,0	-627,0	0,02054
953,0	-627,0	0,02002
974,0	-627,0	0,01951
995,0	-627,0	0,01898
1016,0	-627,0	0,01856
1037,0	-627,0	0,01816
1058,0	-627,0	0,01770
1079,0	-627,0	0,01736
1100,0	-627,0	0,01697
1121,0	-627,0	0,01658
1142,0	-627,0	0,01625
1163,0	-627,0	0,01594
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29,0	-606,0	0,01684
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71,0	-606,0	0,02001
92,0	-606,0	0,02202
113,0	-606,0	0,02438
134,0	-606,0	0,02691
155,0	-606,0	0,03009
176,0	-606,0	0,03320
197,0	-606,0	0,03697
218,0	-606,0	0,04120
239,0	-606,0	0,04667
260,0	-606,0	0,05358
281,0	-606,0	0,06339
302,0	-606,0	0,07770
323,0	-606,0	0,10190
344,0	-606,0	0,15373
407,0	-606,0	0,16713
428,0	-606,0	0,11445
449,0	-606,0	0,08953
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512,0	-606,0	0,05697
533,0	-606,0	0,05161
554,0	-606,0	0,04721
575,0	-606,0	0,04365
596,0	-606,0	0,04082
617,0	-606,0	0,03832
638,0	-606,0	0,03626
659,0	-606,0	0,03442
680,0	-606,0	0,03292
701,0	-606,0	0,03138
722,0	-606,0	0,03017
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764,0	-606,0	0,02798
785,0	-606,0	0,02705
806,0	-606,0	0,02608
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869,0	-606,0	0,02373
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911,0	-606,0	0,02235
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995,0	-606,0	0,02010
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1058,0	-606,0	0,01860
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1121,0	-606,0	0,01738

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92,0	-585,0	0,02199
113,0	-585,0	0,02393
134,0	-585,0	0,02593
155,0	-585,0	0,02831
176,0	-585,0	0,03081
197,0	-585,0	0,03351
218,0	-585,0	0,03681
239,0	-585,0	0,04053
260,0	-585,0	0,04505
281,0	-585,0	0,05096
302,0	-585,0	0,05851
323,0	-585,0	0,06949
344,0	-585,0	0,08614
365,0	-585,0	0,11624
449,0	-585,0	0,14531
470,0	-585,0	0,10556
491,0	-585,0	0,08474
512,0	-585,0	0,07148
533,0	-585,0	0,06261
554,0	-585,0	0,05605
575,0	-585,0	0,05092
596,0	-585,0	0,04690
617,0	-585,0	0,04352
638,0	-585,0	0,04071
659,0	-585,0	0,03839
680,0	-585,0	0,03640
701,0	-585,0	0,03452
722,0	-585,0	0,03298
743,0	-585,0	0,03161
764,0	-585,0	0,03030
785,0	-585,0	0,02910
806,0	-585,0	0,02810
827,0	-585,0	0,02712
848,0	-585,0	0,02619
869,0	-585,0	0,02535
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911,0	-585,0	0,02376
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953,0	-585,0	0,02242
974,0	-585,0	0,02179
995,0	-585,0	0,02123
1016,0	-585,0	0,02061
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1121,0	-585,0	0,01815
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1163,0	-585,0	0,01731
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92,0	-564,0	0,02195
113,0	-564,0	0,02358
134,0	-564,0	0,02541
155,0	-564,0	0,02711
176,0	-564,0	0,02924
197,0	-564,0	0,03127
218,0	-564,0	0,03369
239,0	-564,0	0,03655
260,0	-564,0	0,03984
281,0	-564,0	0,04370
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365,0	-564,0	0,07588
386,0	-564,0	0,09550
407,0	-564,0	0,13424
470,0	-564,0	0,20278
491,0	-564,0	0,12922
512,0	-564,0	0,09815
533,0	-564,0	0,08071
554,0	-564,0	0,06925
575,0	-564,0	0,06097
596,0	-564,0	0,05498
617,0	-564,0	0,05035
638,0	-564,0	0,04642
659,0	-564,0	0,04346
680,0	-564,0	0,04069
701,0	-564,0	0,03843
722,0	-564,0	0,03647
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764,0	-564,0	0,03322
785,0	-564,0	0,03176
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827,0	-564,0	0,02930
848,0	-564,0	0,02821
869,0	-564,0	0,02720
890,0	-564,0	0,02630
911,0	-564,0	0,02538
932,0	-564,0	0,02459
953,0	-564,0	0,02381
974,0	-564,0	0,02309
995,0	-564,0	0,02242
1016,0	-564,0	0,02174

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1058,0	-564,0	0,02056
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1100,0	-564,0	0,01952
1121,0	-564,0	0,01900
1142,0	-564,0	0,01854
1163,0	-564,0	0,01813
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71,0	-543,0	0,02071
92,0	-543,0	0,02203
113,0	-543,0	0,02345
134,0	-543,0	0,02486
155,0	-543,0	0,02645
176,0	-543,0	0,02801
197,0	-543,0	0,02968
218,0	-543,0	0,03159
239,0	-543,0	0,03388
260,0	-543,0	0,03624
281,0	-543,0	0,03912
302,0	-543,0	0,04258
323,0	-543,0	0,04677
344,0	-543,0	0,05205
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386,0	-543,0	0,06848
407,0	-543,0	0,08274
428,0	-543,0	0,10676
449,0	-543,0	0,15870
512,0	-543,0	0,16991
533,0	-543,0	0,11764
554,0	-543,0	0,09249
575,0	-543,0	0,07719
596,0	-543,0	0,06710
617,0	-543,0	0,05973
638,0	-543,0	0,05406
659,0	-543,0	0,04978
680,0	-543,0	0,04611
701,0	-543,0	0,04307
722,0	-543,0	0,04058
743,0	-543,0	0,03840
764,0	-543,0	0,03642
785,0	-543,0	0,03472
806,0	-543,0	0,03318
827,0	-543,0	0,03177
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869,0	-543,0	0,02927
890,0	-543,0	0,02818
911,0	-543,0	0,02721
932,0	-543,0	0,02619
953,0	-543,0	0,02536

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995,0	-543,0	0,02368
1016,0	-543,0	0,02297
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1100,0	-543,0	0,02045
1121,0	-543,0	0,01989
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-181,0	-522,0	0,01112
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-139,0	-522,0	0,01245
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8,0	-522,0	0,01803
29,0	-522,0	0,01901
50,0	-522,0	0,02002
71,0	-522,0	0,02106
92,0	-522,0	0,02222
113,0	-522,0	0,02339
134,0	-522,0	0,02470
155,0	-522,0	0,02591
176,0	-522,0	0,02730
197,0	-522,0	0,02865
218,0	-522,0	0,03018
239,0	-522,0	0,03189
260,0	-522,0	0,03391
281,0	-522,0	0,03607
302,0	-522,0	0,03850
323,0	-522,0	0,04155
344,0	-522,0	0,04528
365,0	-522,0	0,04970
386,0	-522,0	0,05537
407,0	-522,0	0,06301
428,0	-522,0	0,07379
449,0	-522,0	0,09017
470,0	-522,0	0,12000
554,0	-522,0	0,14805
575,0	-522,0	0,10848
596,0	-522,0	0,08756
617,0	-522,0	0,07426
638,0	-522,0	0,06522
659,0	-522,0	0,05852
680,0	-522,0	0,05333
701,0	-522,0	0,04925
722,0	-522,0	0,04582
743,0	-522,0	0,04289
764,0	-522,0	0,04037
785,0	-522,0	0,03828
806,0	-522,0	0,03627
827,0	-522,0	0,03465
848,0	-522,0	0,03302
869,0	-522,0	0,03161
890,0	-522,0	0,03033
911,0	-522,0	0,02912

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953,0	-522,0	0,02700
974,0	-522,0	0,02600
995,0	-522,0	0,02512
1016,0	-522,0	0,02428
1037,0	-522,0	0,02353
1058,0	-522,0	0,02278
1079,0	-522,0	0,02210
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1121,0	-522,0	0,02090
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71,0	-501,0	0,02158
92,0	-501,0	0,02259
113,0	-501,0	0,02363
134,0	-501,0	0,02471
155,0	-501,0	0,02568
176,0	-501,0	0,02678
197,0	-501,0	0,02803
218,0	-501,0	0,02925
239,0	-501,0	0,03063
260,0	-501,0	0,03214
281,0	-501,0	0,03393
302,0	-501,0	0,03585
323,0	-501,0	0,03813
344,0	-501,0	0,04076
365,0	-501,0	0,04398
386,0	-501,0	0,04768
407,0	-501,0	0,05266
428,0	-501,0	0,05885
449,0	-501,0	0,06728
470,0	-501,0	0,07974
491,0	-501,0	0,09918
512,0	-501,0	0,13808
575,0	-501,0	0,20422
596,0	-501,0	0,13242
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701,0	-501,0	0,05729
722,0	-501,0	0,05266
743,0	-501,0	0,04869
764,0	-501,0	0,04538
785,0	-501,0	0,04269
806,0	-501,0	0,04019
827,0	-501,0	0,03804
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911,0	-501,0	0,03130
932,0	-501,0	0,03007
953,0	-501,0	0,02878
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995,0	-501,0	0,02663
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29,0	-480,0	0,02054
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71,0	-480,0	0,02225
92,0	-480,0	0,02308
113,0	-480,0	0,02392
134,0	-480,0	0,02481
155,0	-480,0	0,02566
176,0	-480,0	0,02662
197,0	-480,0	0,02756
218,0	-480,0	0,02860
239,0	-480,0	0,02969
260,0	-480,0	0,03110
281,0	-480,0	0,03235
302,0	-480,0	0,03389
323,0	-480,0	0,03572
344,0	-480,0	0,03771
365,0	-480,0	0,04017
386,0	-480,0	0,04296
407,0	-480,0	0,04627
428,0	-480,0	0,05032
449,0	-480,0	0,05554
470,0	-480,0	0,06241
491,0	-480,0	0,07206
512,0	-480,0	0,08618
533,0	-480,0	0,10990
554,0	-480,0	0,16219
617,0	-480,0	0,17209
638,0	-480,0	0,11972
659,0	-480,0	0,09471
680,0	-480,0	0,07970
701,0	-480,0	0,06959
722,0	-480,0	0,06210
743,0	-480,0	0,05642
764,0	-480,0	0,05188
785,0	-480,0	0,04818

806,0	-480,0	0,04506
827,0	-480,0	0,04214
848,0	-480,0	0,03978
869,0	-480,0	0,03762
890,0	-480,0	0,03565
911,0	-480,0	0,03400
932,0	-480,0	0,03240
953,0	-480,0	0,03088
974,0	-480,0	0,02956
995,0	-480,0	0,02837
1016,0	-480,0	0,02730
1037,0	-480,0	0,02621
1058,0	-480,0	0,02530
1079,0	-480,0	0,02438
1100,0	-480,0	0,02359
1121,0	-480,0	0,02288
1142,0	-480,0	0,02218
1163,0	-480,0	0,02152
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-244,0	-459,0	0,01081
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29,0	-459,0	0,02173
50,0	-459,0	0,02243
71,0	-459,0	0,02306
92,0	-459,0	0,02379
113,0	-459,0	0,02453
134,0	-459,0	0,02519
155,0	-459,0	0,02593
176,0	-459,0	0,02665
197,0	-459,0	0,02748
218,0	-459,0	0,02829
239,0	-459,0	0,02919
260,0	-459,0	0,03016
281,0	-459,0	0,03134
302,0	-459,0	0,03262
323,0	-459,0	0,03401
344,0	-459,0	0,03557
365,0	-459,0	0,03742
386,0	-459,0	0,03951
407,0	-459,0	0,04202
428,0	-459,0	0,04497
449,0	-459,0	0,04855
470,0	-459,0	0,05292
491,0	-459,0	0,05868
512,0	-459,0	0,06641
533,0	-459,0	0,07701
554,0	-459,0	0,09364
575,0	-459,0	0,12313
659,0	-459,0	0,14970
680,0	-459,0	0,11073
701,0	-459,0	0,09017
722,0	-459,0	0,07671
743,0	-459,0	0,06754

764,0	-459,0	0,06092
785,0	-459,0	0,05548
806,0	-459,0	0,05105
827,0	-459,0	0,04750
848,0	-459,0	0,04424
869,0	-459,0	0,04147
890,0	-459,0	0,03909
911,0	-459,0	0,03685
932,0	-459,0	0,03499
953,0	-459,0	0,03318
974,0	-459,0	0,03156
995,0	-459,0	0,03014
1016,0	-459,0	0,02884
1037,0	-459,0	0,02777
1058,0	-459,0	0,02666
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1100,0	-459,0	0,02480
1121,0	-459,0	0,02392
1142,0	-459,0	0,02319
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71,0	-438,0	0,02433
92,0	-438,0	0,02478
113,0	-438,0	0,02534
134,0	-438,0	0,02589
155,0	-438,0	0,02636
176,0	-438,0	0,02694
197,0	-438,0	0,02759
218,0	-438,0	0,02828
239,0	-438,0	0,02905
260,0	-438,0	0,02973
281,0	-438,0	0,03064
302,0	-438,0	0,03177
323,0	-438,0	0,03290
344,0	-438,0	0,03416
365,0	-438,0	0,03557
386,0	-438,0	0,03719
407,0	-438,0	0,03913
428,0	-438,0	0,04125
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575,0	-438,0	0,08279
596,0	-438,0	0,10263
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764,0	-438,0	0,07440
785,0	-438,0	0,06575
806,0	-438,0	0,05944
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848,0	-438,0	0,04995
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911,0	-438,0	0,04042
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953,0	-438,0	0,03578
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995,0	-438,0	0,03222
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1121,0	-438,0	0,02510
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29,0	-417,0	0,02490
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71,0	-417,0	0,02569
92,0	-417,0	0,02600
113,0	-417,0	0,02634
134,0	-417,0	0,02670
155,0	-417,0	0,02705
176,0	-417,0	0,02744
197,0	-417,0	0,02793
218,0	-417,0	0,02841
239,0	-417,0	0,02906
260,0	-417,0	0,02970
281,0	-417,0	0,03044
302,0	-417,0	0,03123
323,0	-417,0	0,03212
344,0	-417,0	0,03312
365,0	-417,0	0,03427
386,0	-417,0	0,03561
407,0	-417,0	0,03700
428,0	-417,0	0,03871
449,0	-417,0	0,04072
470,0	-417,0	0,04319
491,0	-417,0	0,04599
512,0	-417,0	0,04925
533,0	-417,0	0,05346
554,0	-417,0	0,05872
575,0	-417,0	0,06546

596,0	-417,0	0,07508
617,0	-417,0	0,08915
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659,0	-417,0	0,16627
722,0	-417,0	0,17423
743,0	-417,0	0,12245
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869,0	-417,0	0,05271
890,0	-417,0	0,04834
911,0	-417,0	0,04463
932,0	-417,0	0,04144
953,0	-417,0	0,03877
974,0	-417,0	0,03637
995,0	-417,0	0,03436
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1079,0	-417,0	0,02834
1100,0	-417,0	0,02726
1121,0	-417,0	0,02619
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71,0	-396,0	0,02742
92,0	-396,0	0,02750
113,0	-396,0	0,02767
134,0	-396,0	0,02780
155,0	-396,0	0,02794
176,0	-396,0	0,02824
197,0	-396,0	0,02852
218,0	-396,0	0,02891
239,0	-396,0	0,02940
260,0	-396,0	0,02978
281,0	-396,0	0,03036
302,0	-396,0	0,03097
323,0	-396,0	0,03176
344,0	-396,0	0,03254
365,0	-396,0	0,03342
386,0	-396,0	0,03441
407,0	-396,0	0,03573
428,0	-396,0	0,03700
449,0	-396,0	0,03853
470,0	-396,0	0,04038
491,0	-396,0	0,04245
512,0	-396,0	0,04484

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554,0	-396,0	0,05152
575,0	-396,0	0,05586
596,0	-396,0	0,06180
617,0	-396,0	0,06926
638,0	-396,0	0,08008
659,0	-396,0	0,09674
680,0	-396,0	0,12696
701,0	-396,0	0,20247
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785,0	-396,0	0,11356
806,0	-396,0	0,09267
827,0	-396,0	0,07867
848,0	-396,0	0,06877
869,0	-396,0	0,06104
890,0	-396,0	0,05470
911,0	-396,0	0,04976
932,0	-396,0	0,04550
953,0	-396,0	0,04198
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995,0	-396,0	0,03661
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29,0	-375,0	0,03024
50,0	-375,0	0,02992
71,0	-375,0	0,02963
92,0	-375,0	0,02944
113,0	-375,0	0,02936
134,0	-375,0	0,02928
155,0	-375,0	0,02926
176,0	-375,0	0,02931
197,0	-375,0	0,02941
218,0	-375,0	0,02968
239,0	-375,0	0,02985
260,0	-375,0	0,03017
281,0	-375,0	0,03062
302,0	-375,0	0,03110
323,0	-375,0	0,03163
344,0	-375,0	0,03224
365,0	-375,0	0,03292
386,0	-375,0	0,03381
407,0	-375,0	0,03472
428,0	-375,0	0,03581
449,0	-375,0	0,03701

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491,0	-375,0	0,04007
512,0	-375,0	0,04195
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554,0	-375,0	0,04683
575,0	-375,0	0,04996
596,0	-375,0	0,05377
617,0	-375,0	0,05874
638,0	-375,0	0,06481
659,0	-375,0	0,07346
680,0	-375,0	0,08603
701,0	-375,0	0,10585
722,0	-375,0	0,14571
785,0	-375,0	0,20976
806,0	-375,0	0,13737
827,0	-375,0	0,10563
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911,0	-375,0	0,05572
932,0	-375,0	0,04998
953,0	-375,0	0,04546
974,0	-375,0	0,04185
995,0	-375,0	0,03901
1016,0	-375,0	0,03666
1037,0	-375,0	0,03457
1058,0	-375,0	0,03288
1079,0	-375,0	0,03128
1100,0	-375,0	0,02995
1121,0	-375,0	0,02870
1142,0	-375,0	0,02761
1163,0	-375,0	0,02649
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-202,0	-354,0	0,02109
-181,0	-354,0	0,02918
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-139,0	-354,0	0,04809
-118,0	-354,0	0,04737
-97,0	-354,0	0,04473
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-55,0	-354,0	0,03983
-34,0	-354,0	0,03799
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8,0	-354,0	0,03503
29,0	-354,0	0,03409
50,0	-354,0	0,03311
71,0	-354,0	0,03245
92,0	-354,0	0,03194
113,0	-354,0	0,03139
134,0	-354,0	0,03108
155,0	-354,0	0,03081
176,0	-354,0	0,03068
197,0	-354,0	0,03061
218,0	-354,0	0,03066
239,0	-354,0	0,03073
260,0	-354,0	0,03081
281,0	-354,0	0,03108
302,0	-354,0	0,03142
323,0	-354,0	0,03178
344,0	-354,0	0,03223
365,0	-354,0	0,03283
386,0	-354,0	0,03343

407,0	-354,0	0,03422
428,0	-354,0	0,03508
449,0	-354,0	0,03608
470,0	-354,0	0,03720
491,0	-354,0	0,03848
512,0	-354,0	0,03998
533,0	-354,0	0,04162
554,0	-354,0	0,04375
575,0	-354,0	0,04587
596,0	-354,0	0,04890
617,0	-354,0	0,05220
638,0	-354,0	0,05627
659,0	-354,0	0,06161
680,0	-354,0	0,06859
701,0	-354,0	0,07819
722,0	-354,0	0,09246
743,0	-354,0	0,11701
764,0	-354,0	0,17101
827,0	-354,0	0,17710
848,0	-354,0	0,12293
869,0	-354,0	0,09317
890,0	-354,0	0,07448
911,0	-354,0	0,06292
932,0	-354,0	0,05497
953,0	-354,0	0,04919
974,0	-354,0	0,04479
995,0	-354,0	0,04148
1016,0	-354,0	0,03871
1037,0	-354,0	0,03644
1058,0	-354,0	0,03446
1079,0	-354,0	0,03284
1100,0	-354,0	0,03127
1121,0	-354,0	0,02993
1142,0	-354,0	0,02867
1163,0	-354,0	0,02758
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-139,0	-333,0	0,11253
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29,0	-333,0	0,03901
50,0	-333,0	0,03738
71,0	-333,0	0,03606
92,0	-333,0	0,03500
113,0	-333,0	0,03406
134,0	-333,0	0,03333
155,0	-333,0	0,03286
176,0	-333,0	0,03243
197,0	-333,0	0,03205
218,0	-333,0	0,03203
239,0	-333,0	0,03183
260,0	-333,0	0,03178
281,0	-333,0	0,03180
302,0	-333,0	0,03198
323,0	-333,0	0,03221
344,0	-333,0	0,03253

365,0	-333,0	0,03299
386,0	-333,0	0,03346
407,0	-333,0	0,03399
428,0	-333,0	0,03474
449,0	-333,0	0,03552
470,0	-333,0	0,03630
491,0	-333,0	0,03734
512,0	-333,0	0,03858
533,0	-333,0	0,03992
554,0	-333,0	0,04156
575,0	-333,0	0,04342
596,0	-333,0	0,04547
617,0	-333,0	0,04811
638,0	-333,0	0,05101
659,0	-333,0	0,05470
680,0	-333,0	0,05944
701,0	-333,0	0,06520
722,0	-333,0	0,07289
743,0	-333,0	0,08395
764,0	-333,0	0,10082
785,0	-333,0	0,13157
806,0	-333,0	0,20913
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890,0	-333,0	0,08786
911,0	-333,0	0,07028
932,0	-333,0	0,05984
953,0	-333,0	0,05282
974,0	-333,0	0,04779
995,0	-333,0	0,04392
1016,0	-333,0	0,04085
1037,0	-333,0	0,03833
1058,0	-333,0	0,03611
1079,0	-333,0	0,03431
1100,0	-333,0	0,03269
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1142,0	-333,0	0,02987
1163,0	-333,0	0,02866
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8,0	-312,0	0,04927
29,0	-312,0	0,04572
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71,0	-312,0	0,04067
92,0	-312,0	0,03887
113,0	-312,0	0,03743
134,0	-312,0	0,03629
155,0	-312,0	0,03530
176,0	-312,0	0,03460
197,0	-312,0	0,03400
218,0	-312,0	0,03342
239,0	-312,0	0,03324
260,0	-312,0	0,03303
281,0	-312,0	0,03283
302,0	-312,0	0,03291
323,0	-312,0	0,03294
344,0	-312,0	0,03310

365,0	-312,0	0,03334
386,0	-312,0	0,03371
407,0	-312,0	0,03410
428,0	-312,0	0,03465
449,0	-312,0	0,03525
470,0	-312,0	0,03596
491,0	-312,0	0,03686
512,0	-312,0	0,03777
533,0	-312,0	0,03888
554,0	-312,0	0,04019
575,0	-312,0	0,04168
596,0	-312,0	0,04341
617,0	-312,0	0,04535
638,0	-312,0	0,04770
659,0	-312,0	0,05049
680,0	-312,0	0,05369
701,0	-312,0	0,05791
722,0	-312,0	0,06287
743,0	-312,0	0,06933
764,0	-312,0	0,07822
785,0	-312,0	0,09144
806,0	-312,0	0,11360
827,0	-312,0	0,16841
890,0	-312,0	0,09871
911,0	-312,0	0,07658
932,0	-312,0	0,06439
953,0	-312,0	0,05637
974,0	-312,0	0,05068
995,0	-312,0	0,04633
1016,0	-312,0	0,04287
1037,0	-312,0	0,04014
1058,0	-312,0	0,03790
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-181,0	-291,0	0,05636
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29,0	-291,0	0,05516
50,0	-291,0	0,05030
71,0	-291,0	0,04685
92,0	-291,0	0,04402
113,0	-291,0	0,04165
134,0	-291,0	0,03982
155,0	-291,0	0,03841
176,0	-291,0	0,03729
197,0	-291,0	0,03634
218,0	-291,0	0,03560
239,0	-291,0	0,03498
260,0	-291,0	0,03450
281,0	-291,0	0,03410
302,0	-291,0	0,03401
323,0	-291,0	0,03387
344,0	-291,0	0,03387

365,0	-291,0	0,03402
386,0	-291,0	0,03422
407,0	-291,0	0,03445
428,0	-291,0	0,03485
449,0	-291,0	0,03535
470,0	-291,0	0,03594
491,0	-291,0	0,03652
512,0	-291,0	0,03731
533,0	-291,0	0,03836
554,0	-291,0	0,03949
575,0	-291,0	0,04067
596,0	-291,0	0,04201
617,0	-291,0	0,04369
638,0	-291,0	0,04558
659,0	-291,0	0,04772
680,0	-291,0	0,05031
701,0	-291,0	0,05337
722,0	-291,0	0,05726
743,0	-291,0	0,06207
764,0	-291,0	0,06820
785,0	-291,0	0,07725
806,0	-291,0	0,09303
827,0	-291,0	0,13375
911,0	-291,0	0,08166
932,0	-291,0	0,06811
953,0	-291,0	0,05937
974,0	-291,0	0,05335
995,0	-291,0	0,04857
1016,0	-291,0	0,04489
1037,0	-291,0	0,04197
1058,0	-291,0	0,03960
1079,0	-291,0	0,03740
1100,0	-291,0	0,03554
1121,0	-291,0	0,03375
1142,0	-291,0	0,03226
1163,0	-291,0	0,03081
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29,0	-270,0	0,06943
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71,0	-270,0	0,05516
92,0	-270,0	0,05065
113,0	-270,0	0,04722
134,0	-270,0	0,04451
155,0	-270,0	0,04236
176,0	-270,0	0,04068
197,0	-270,0	0,03923
218,0	-270,0	0,03808
239,0	-270,0	0,03713
260,0	-270,0	0,03641
281,0	-270,0	0,03587
302,0	-270,0	0,03542
323,0	-270,0	0,03521
344,0	-270,0	0,03500
365,0	-270,0	0,03496

386,0	-270,0	0,03495
407,0	-270,0	0,03523
428,0	-270,0	0,03541
449,0	-270,0	0,03574
470,0	-270,0	0,03617
491,0	-270,0	0,03672
512,0	-270,0	0,03736
533,0	-270,0	0,03814
554,0	-270,0	0,03910
575,0	-270,0	0,04017
596,0	-270,0	0,04135
617,0	-270,0	0,04280
638,0	-270,0	0,04434
659,0	-270,0	0,04627
680,0	-270,0	0,04844
701,0	-270,0	0,05099
722,0	-270,0	0,05413
743,0	-270,0	0,05817
764,0	-270,0	0,06347
785,0	-270,0	0,07141
806,0	-270,0	0,08567
827,0	-270,0	0,12045
911,0	-270,0	0,08650
932,0	-270,0	0,07175
953,0	-270,0	0,06259
974,0	-270,0	0,05599
995,0	-270,0	0,05109
1016,0	-270,0	0,04717
1037,0	-270,0	0,04393
1058,0	-270,0	0,04141
1079,0	-270,0	0,03901
1100,0	-270,0	0,03696
1121,0	-270,0	0,03517
1142,0	-270,0	0,03340
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71,0	-249,0	0,06792
92,0	-249,0	0,06042
113,0	-249,0	0,05471
134,0	-249,0	0,05078
155,0	-249,0	0,04757
176,0	-249,0	0,04510
197,0	-249,0	0,04283
218,0	-249,0	0,04121
239,0	-249,0	0,03991
260,0	-249,0	0,03882
281,0	-249,0	0,03790
302,0	-249,0	0,03736
323,0	-249,0	0,03670
344,0	-249,0	0,03645
365,0	-249,0	0,03626
386,0	-249,0	0,03620

407,0	-249,0	0,03609
428,0	-249,0	0,03622
449,0	-249,0	0,03641
470,0	-249,0	0,03670
491,0	-249,0	0,03715
512,0	-249,0	0,03762
533,0	-249,0	0,03839
554,0	-249,0	0,03914
575,0	-249,0	0,04007
596,0	-249,0	0,04120
617,0	-249,0	0,04238
638,0	-249,0	0,04387
659,0	-249,0	0,04564
680,0	-249,0	0,04755
701,0	-249,0	0,04983
722,0	-249,0	0,05276
743,0	-249,0	0,05647
764,0	-249,0	0,06160
785,0	-249,0	0,06905
806,0	-249,0	0,08204
827,0	-249,0	0,11135
911,0	-249,0	0,09092
932,0	-249,0	0,07555
953,0	-249,0	0,06580
974,0	-249,0	0,05886
995,0	-249,0	0,05352
1016,0	-249,0	0,04941
1037,0	-249,0	0,04594
1058,0	-249,0	0,04318
1079,0	-249,0	0,04063
1100,0	-249,0	0,03849
1121,0	-249,0	0,03650
1142,0	-249,0	0,03465
1163,0	-249,0	0,03295
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-160,0	-228,0	0,03914
-139,0	-228,0	0,04493
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29,0	-228,0	0,16678
50,0	-228,0	0,11455
71,0	-228,0	0,09021
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113,0	-228,0	0,06629
134,0	-228,0	0,05964
155,0	-228,0	0,05467
176,0	-228,0	0,05082
197,0	-228,0	0,04776
218,0	-228,0	0,04532
239,0	-228,0	0,04342
260,0	-228,0	0,04188
281,0	-228,0	0,04073
302,0	-228,0	0,03975
323,0	-228,0	0,03882
344,0	-228,0	0,03822
365,0	-228,0	0,03781
386,0	-228,0	0,03747
407,0	-228,0	0,03730

428,0	-228,0	0,03732
449,0	-228,0	0,03734
470,0	-228,0	0,03758
491,0	-228,0	0,03786
512,0	-228,0	0,03838
533,0	-228,0	0,03886
554,0	-228,0	0,03960
575,0	-228,0	0,04048
596,0	-228,0	0,04141
617,0	-228,0	0,04262
638,0	-228,0	0,04408
659,0	-228,0	0,04565
680,0	-228,0	0,04753
701,0	-228,0	0,04986
722,0	-228,0	0,05254
743,0	-228,0	0,05627
764,0	-228,0	0,06119
785,0	-228,0	0,06843
806,0	-228,0	0,08068
911,0	-228,0	0,09645
932,0	-228,0	0,07934
953,0	-228,0	0,06918
974,0	-228,0	0,06189
995,0	-228,0	0,05619
1016,0	-228,0	0,05183
1037,0	-228,0	0,04831
1058,0	-228,0	0,04506
1079,0	-228,0	0,04234
1100,0	-228,0	0,03995
1121,0	-228,0	0,03786
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71,0	-207,0	0,14396
92,0	-207,0	0,10541
113,0	-207,0	0,08575
134,0	-207,0	0,07346
155,0	-207,0	0,06475
176,0	-207,0	0,05887
197,0	-207,0	0,05421
218,0	-207,0	0,05066
239,0	-207,0	0,04801
260,0	-207,0	0,04581
281,0	-207,0	0,04402
302,0	-207,0	0,04257
323,0	-207,0	0,04141
344,0	-207,0	0,04050
365,0	-207,0	0,03976
386,0	-207,0	0,03923
407,0	-207,0	0,03904
428,0	-207,0	0,03866
449,0	-207,0	0,03870

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491,0	-207,0	0,03896
512,0	-207,0	0,03935
533,0	-207,0	0,03980
554,0	-207,0	0,04050
575,0	-207,0	0,04124
596,0	-207,0	0,04220
617,0	-207,0	0,04339
638,0	-207,0	0,04468
659,0	-207,0	0,04627
680,0	-207,0	0,04836
701,0	-207,0	0,05066
722,0	-207,0	0,05342
743,0	-207,0	0,05699
764,0	-207,0	0,06190
785,0	-207,0	0,06893
911,0	-207,0	0,10227
932,0	-207,0	0,08384
953,0	-207,0	0,07283
974,0	-207,0	0,06507
995,0	-207,0	0,05923
1016,0	-207,0	0,05449
1037,0	-207,0	0,05049
1058,0	-207,0	0,04706
1079,0	-207,0	0,04421
1100,0	-207,0	0,04155
1121,0	-207,0	0,03919
1142,0	-207,0	0,03714
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-244,0	-186,0	0,02265
-223,0	-186,0	0,02456
-202,0	-186,0	0,02677
-181,0	-186,0	0,02922
-160,0	-186,0	0,03176
-139,0	-186,0	0,03478
-118,0	-186,0	0,03832
-97,0	-186,0	0,04222
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-55,0	-186,0	0,05397
-34,0	-186,0	0,06257
-13,0	-186,0	0,07543
8,0	-186,0	0,09550
92,0	-186,0	0,19619
113,0	-186,0	0,12740
134,0	-186,0	0,09824
155,0	-186,0	0,08183
176,0	-186,0	0,07103
197,0	-186,0	0,06357
218,0	-186,0	0,05817
239,0	-186,0	0,05415
260,0	-186,0	0,05099
281,0	-186,0	0,04823
302,0	-186,0	0,04620
323,0	-186,0	0,04463
344,0	-186,0	0,04339
365,0	-186,0	0,04227
386,0	-186,0	0,04162
407,0	-186,0	0,04108
428,0	-186,0	0,04054
449,0	-186,0	0,04034
470,0	-186,0	0,04036
491,0	-186,0	0,04043
512,0	-186,0	0,04069

533,0	-186,0	0,04110
554,0	-186,0	0,04167
575,0	-186,0	0,04248
596,0	-186,0	0,04337
617,0	-186,0	0,04472
638,0	-186,0	0,04599
659,0	-186,0	0,04776
680,0	-186,0	0,04981
701,0	-186,0	0,05210
722,0	-186,0	0,05505
743,0	-186,0	0,05883
764,0	-186,0	0,06363
911,0	-186,0	0,11006
932,0	-186,0	0,08890
953,0	-186,0	0,07692
974,0	-186,0	0,06863
995,0	-186,0	0,06226
1016,0	-186,0	0,05723
1037,0	-186,0	0,05285
1058,0	-186,0	0,04925
1079,0	-186,0	0,04601
1100,0	-186,0	0,04312
1121,0	-186,0	0,04069
1142,0	-186,0	0,03840
1163,0	-186,0	0,03642
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-244,0	-165,0	0,02194
-223,0	-165,0	0,02367
-202,0	-165,0	0,02543
-181,0	-165,0	0,02727
-160,0	-165,0	0,02945
-139,0	-165,0	0,03175
-118,0	-165,0	0,03451
-97,0	-165,0	0,03752
-76,0	-165,0	0,04123
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-13,0	-165,0	0,05822
8,0	-165,0	0,06819
29,0	-165,0	0,08278
50,0	-165,0	0,10817
134,0	-165,0	0,16424
155,0	-165,0	0,11594
176,0	-165,0	0,09273
197,0	-165,0	0,07848
218,0	-165,0	0,06932
239,0	-165,0	0,06274
260,0	-165,0	0,05772
281,0	-165,0	0,05393
302,0	-165,0	0,05110
323,0	-165,0	0,04875
344,0	-165,0	0,04694
365,0	-165,0	0,04550
386,0	-165,0	0,04440
407,0	-165,0	0,04354
428,0	-165,0	0,04290
449,0	-165,0	0,04250
470,0	-165,0	0,04224
491,0	-165,0	0,04223
512,0	-165,0	0,04249
533,0	-165,0	0,04291
554,0	-165,0	0,04336
575,0	-165,0	0,04419
596,0	-165,0	0,04524

617,0	-165,0	0,04645
638,0	-165,0	0,04801
659,0	-165,0	0,04984
680,0	-165,0	0,05194
701,0	-165,0	0,05474
722,0	-165,0	0,05768
743,0	-165,0	0,06168
911,0	-165,0	0,11903
932,0	-165,0	0,09514
953,0	-165,0	0,08180
974,0	-165,0	0,07266
995,0	-165,0	0,06570
1016,0	-165,0	0,06005
1037,0	-165,0	0,05537
1058,0	-165,0	0,05131
1079,0	-165,0	0,04785
1100,0	-165,0	0,04473
1121,0	-165,0	0,04209
1142,0	-165,0	0,03964
1163,0	-165,0	0,03747
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29,0	-144,0	0,06280
50,0	-144,0	0,07396
71,0	-144,0	0,09132
92,0	-144,0	0,12350
155,0	-144,0	0,23583
176,0	-144,0	0,14257
197,0	-144,0	0,10705
218,0	-144,0	0,08795
239,0	-144,0	0,07601
260,0	-144,0	0,06766
281,0	-144,0	0,06203
302,0	-144,0	0,05755
323,0	-144,0	0,05431
344,0	-144,0	0,05155
365,0	-144,0	0,04958
386,0	-144,0	0,04792
407,0	-144,0	0,04670
428,0	-144,0	0,04584
449,0	-144,0	0,04518
470,0	-144,0	0,04471
491,0	-144,0	0,04461
512,0	-144,0	0,04474
533,0	-144,0	0,04513
554,0	-144,0	0,04563
575,0	-144,0	0,04654
596,0	-144,0	0,04758
617,0	-144,0	0,04904
638,0	-144,0	0,05080
659,0	-144,0	0,05294
680,0	-144,0	0,05534

701,0	-144,0	0,05831
722,0	-144,0	0,06177
911,0	-144,0	0,13100
932,0	-144,0	0,10303
953,0	-144,0	0,08762
974,0	-144,0	0,07726
995,0	-144,0	0,06927
1016,0	-144,0	0,06290
1037,0	-144,0	0,05778
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1079,0	-144,0	0,04967
1100,0	-144,0	0,04643
1121,0	-144,0	0,04362
1142,0	-144,0	0,04090
1163,0	-144,0	0,03869
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-265,0	-123,0	0,01936
-244,0	-123,0	0,02062
-223,0	-123,0	0,02183
-202,0	-123,0	0,02315
-181,0	-123,0	0,02450
-160,0	-123,0	0,02605
-139,0	-123,0	0,02760
-118,0	-123,0	0,02935
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29,0	-123,0	0,05180
50,0	-123,0	0,05866
71,0	-123,0	0,06742
92,0	-123,0	0,08064
113,0	-123,0	0,10196
197,0	-123,0	0,18967
218,0	-123,0	0,12765
239,0	-123,0	0,09996
260,0	-123,0	0,08434
281,0	-123,0	0,07399
302,0	-123,0	0,06684
323,0	-123,0	0,06167
344,0	-123,0	0,05783
365,0	-123,0	0,05482
386,0	-123,0	0,05254
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428,0	-123,0	0,04947
449,0	-123,0	0,04844
470,0	-123,0	0,04803
491,0	-123,0	0,04765
512,0	-123,0	0,04755
533,0	-123,0	0,04789
554,0	-123,0	0,04861
575,0	-123,0	0,04942
596,0	-123,0	0,05077
617,0	-123,0	0,05263
638,0	-123,0	0,05480
659,0	-123,0	0,05749
680,0	-123,0	0,06047
701,0	-123,0	0,06404
911,0	-123,0	0,14656
932,0	-123,0	0,11287
953,0	-123,0	0,09462
974,0	-123,0	0,08213
995,0	-123,0	0,07305

1016,0	-123,0	0,06592
1037,0	-123,0	0,06030
1058,0	-123,0	0,05555
1079,0	-123,0	0,05159
1100,0	-123,0	0,04804
1121,0	-123,0	0,04491
1142,0	-123,0	0,04229
1163,0	-123,0	0,03988
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-265,0	-102,0	0,01893
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-223,0	-102,0	0,02105
-202,0	-102,0	0,02224
-181,0	-102,0	0,02349
-160,0	-102,0	0,02465
-139,0	-102,0	0,02610
-118,0	-102,0	0,02769
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-76,0	-102,0	0,03116
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-13,0	-102,0	0,03820
8,0	-102,0	0,04139
29,0	-102,0	0,04504
50,0	-102,0	0,04962
71,0	-102,0	0,05513
92,0	-102,0	0,06262
113,0	-102,0	0,07283
134,0	-102,0	0,08796
155,0	-102,0	0,11455
239,0	-102,0	0,16131
260,0	-102,0	0,11678
281,0	-102,0	0,09491
302,0	-102,0	0,08140
323,0	-102,0	0,07264
344,0	-102,0	0,06632
365,0	-102,0	0,06204
386,0	-102,0	0,05850
407,0	-102,0	0,05597
428,0	-102,0	0,05409
449,0	-102,0	0,05273
470,0	-102,0	0,05181
491,0	-102,0	0,05136
512,0	-102,0	0,05126
533,0	-102,0	0,05150
554,0	-102,0	0,05229
575,0	-102,0	0,05343
596,0	-102,0	0,05507
617,0	-102,0	0,05742
638,0	-102,0	0,06051
659,0	-102,0	0,06424
680,0	-102,0	0,06846
911,0	-102,0	0,16777
932,0	-102,0	0,12502
953,0	-102,0	0,10206
974,0	-102,0	0,08751
995,0	-102,0	0,07697
1016,0	-102,0	0,06917
1037,0	-102,0	0,06278
1058,0	-102,0	0,05767
1079,0	-102,0	0,05342
1100,0	-102,0	0,04966
1121,0	-102,0	0,04643
1142,0	-102,0	0,04358
1163,0	-102,0	0,04116

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-181,0	-81,0	0,02252
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-118,0	-81,0	0,02620
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-13,0	-81,0	0,03506
8,0	-81,0	0,03746
29,0	-81,0	0,04030
50,0	-81,0	0,04369
71,0	-81,0	0,04755
92,0	-81,0	0,05264
113,0	-81,0	0,05893
134,0	-81,0	0,06704
155,0	-81,0	0,07873
176,0	-81,0	0,09719
197,0	-81,0	0,13071
260,0	-81,0	0,22825
281,0	-81,0	0,14218
302,0	-81,0	0,10889
323,0	-81,0	0,09099
344,0	-81,0	0,07983
365,0	-81,0	0,07188
386,0	-81,0	0,06675
407,0	-81,0	0,06297
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449,0	-81,0	0,05792
470,0	-81,0	0,05672
491,0	-81,0	0,05601
512,0	-81,0	0,05580
533,0	-81,0	0,05614
554,0	-81,0	0,05709
575,0	-81,0	0,05865
596,0	-81,0	0,06104
617,0	-81,0	0,06447
638,0	-81,0	0,06936
659,0	-81,0	0,07570
680,0	-81,0	0,08317
911,0	-81,0	0,19624
932,0	-81,0	0,13800
953,0	-81,0	0,10989
974,0	-81,0	0,09287
995,0	-81,0	0,08096
1016,0	-81,0	0,07216
1037,0	-81,0	0,06529
1058,0	-81,0	0,05971
1079,0	-81,0	0,05508
1100,0	-81,0	0,05111
1121,0	-81,0	0,04793
1142,0	-81,0	0,04486
1163,0	-81,0	0,04222
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-202,0	-60,0	0,02077
-181,0	-60,0	0,02167
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29,0	-60,0	0,03677
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71,0	-60,0	0,04244
92,0	-60,0	0,04601
113,0	-60,0	0,05031
134,0	-60,0	0,05568
155,0	-60,0	0,06266
176,0	-60,0	0,07195
197,0	-60,0	0,08566
218,0	-60,0	0,10799
302,0	-60,0	0,18573
323,0	-60,0	0,12910
344,0	-60,0	0,10340
365,0	-60,0	0,08844
386,0	-60,0	0,07896
407,0	-60,0	0,07251
428,0	-60,0	0,06818
449,0	-60,0	0,06496
470,0	-60,0	0,06290
491,0	-60,0	0,06188
512,0	-60,0	0,06149
533,0	-60,0	0,06184
554,0	-60,0	0,06325
575,0	-60,0	0,06577
596,0	-60,0	0,06954
617,0	-60,0	0,07520
638,0	-60,0	0,08446
659,0	-60,0	0,10002
911,0	-60,0	0,21993
932,0	-60,0	0,14917
953,0	-60,0	0,11691
974,0	-60,0	0,09785
995,0	-60,0	0,08477
1016,0	-60,0	0,07503
1037,0	-60,0	0,06769
1058,0	-60,0	0,06175
1079,0	-60,0	0,05671
1100,0	-60,0	0,05278
1121,0	-60,0	0,04915
1142,0	-60,0	0,04605
1163,0	-60,0	0,04329
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-265,0	-39,0	0,01771
-244,0	-39,0	0,01845
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8,0	-39,0	0,03217
29,0	-39,0	0,03401

50,0	-39,0	0,03628
71,0	-39,0	0,03857
92,0	-39,0	0,04147
113,0	-39,0	0,04465
134,0	-39,0	0,04859
155,0	-39,0	0,05315
176,0	-39,0	0,05914
197,0	-39,0	0,06689
218,0	-39,0	0,07729
239,0	-39,0	0,09351
260,0	-39,0	0,12180
344,0	-39,0	0,16089
365,0	-39,0	0,12004
386,0	-39,0	0,09950
407,0	-39,0	0,08739
428,0	-39,0	0,07973
449,0	-39,0	0,07438
470,0	-39,0	0,07116
491,0	-39,0	0,06940
512,0	-39,0	0,06864
533,0	-39,0	0,06917
554,0	-39,0	0,07123
575,0	-39,0	0,07523
596,0	-39,0	0,08216
617,0	-39,0	0,09399
638,0	-39,0	0,11780
911,0	-39,0	0,23936
932,0	-39,0	0,15783
953,0	-39,0	0,12262
974,0	-39,0	0,10192
995,0	-39,0	0,08787
1016,0	-39,0	0,07769
1037,0	-39,0	0,06989
1058,0	-39,0	0,06351
1079,0	-39,0	0,05840
1100,0	-39,0	0,05410
1121,0	-39,0	0,05033
1142,0	-39,0	0,04719
1163,0	-39,0	0,04438
-286,0	-18,0	0,01658
-265,0	-18,0	0,01732
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-223,0	-18,0	0,01880
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29,0	-18,0	0,03201
50,0	-18,0	0,03375
71,0	-18,0	0,03572
92,0	-18,0	0,03793
113,0	-18,0	0,04039
134,0	-18,0	0,04355
155,0	-18,0	0,04714
176,0	-18,0	0,05129
197,0	-18,0	0,05642
218,0	-18,0	0,06305
239,0	-18,0	0,07158

260,0	-18,0	0,08413
281,0	-18,0	0,10325
302,0	-18,0	0,14074
365,0	-18,0	0,22091
386,0	-18,0	0,14484
407,0	-18,0	0,11435
428,0	-18,0	0,09835
449,0	-18,0	0,08877
470,0	-18,0	0,08299
491,0	-18,0	0,07958
512,0	-18,0	0,07829
533,0	-18,0	0,07898
554,0	-18,0	0,08191
575,0	-18,0	0,08873
596,0	-18,0	0,10235
617,0	-18,0	0,13104
911,0	-18,0	0,26418
932,0	-18,0	0,16602
953,0	-18,0	0,12731
974,0	-18,0	0,10546
995,0	-18,0	0,09059
1016,0	-18,0	0,08001
1037,0	-18,0	0,07165
1058,0	-18,0	0,06511
1079,0	-18,0	0,05987
1100,0	-18,0	0,05542
1121,0	-18,0	0,05149
1142,0	-18,0	0,04824
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-202,0	3,0	0,01903
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-76,0	3,0	0,02417
-55,0	3,0	0,02513
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-13,0	3,0	0,02750
8,0	3,0	0,02871
29,0	3,0	0,03017
50,0	3,0	0,03174
71,0	3,0	0,03343
92,0	3,0	0,03530
113,0	3,0	0,03745
134,0	3,0	0,03987
155,0	3,0	0,04254
176,0	3,0	0,04588
197,0	3,0	0,04972
218,0	3,0	0,05434
239,0	3,0	0,06011
260,0	3,0	0,06735
281,0	3,0	0,07749
302,0	3,0	0,09204
323,0	3,0	0,11626
407,0	3,0	0,18619
428,0	3,0	0,13577
449,0	3,0	0,11311
470,0	3,0	0,10074
491,0	3,0	0,09401
512,0	3,0	0,09118

533,0	3,0	0,09186
554,0	3,0	0,09688
575,0	3,0	0,10968
596,0	3,0	0,14191
932,0	3,0	0,17456
953,0	3,0	0,13221
974,0	3,0	0,10878
995,0	3,0	0,09331
1016,0	3,0	0,08203
1037,0	3,0	0,07335
1058,0	3,0	0,06672
1079,0	3,0	0,06116
1100,0	3,0	0,05656
1121,0	3,0	0,05259
1142,0	3,0	0,04919
1163,0	3,0	0,04616
-286,0	24,0	0,01610
-265,0	24,0	0,01668
-244,0	24,0	0,01728
-223,0	24,0	0,01801
-202,0	24,0	0,01863
-181,0	24,0	0,01927
-160,0	24,0	0,02003
-139,0	24,0	0,02077
-118,0	24,0	0,02155
-97,0	24,0	0,02236
-76,0	24,0	0,02332
-55,0	24,0	0,02424
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-13,0	24,0	0,02638
8,0	24,0	0,02758
29,0	24,0	0,02870
50,0	24,0	0,03010
71,0	24,0	0,03157
92,0	24,0	0,03323
113,0	24,0	0,03510
134,0	24,0	0,03703
155,0	24,0	0,03933
176,0	24,0	0,04186
197,0	24,0	0,04501
218,0	24,0	0,04858
239,0	24,0	0,05281
260,0	24,0	0,05772
281,0	24,0	0,06432
302,0	24,0	0,07283
323,0	24,0	0,08445
344,0	24,0	0,10180
365,0	24,0	0,13235
449,0	24,0	0,16929
470,0	24,0	0,13408
491,0	24,0	0,11729
512,0	24,0	0,11041
533,0	24,0	0,10984
554,0	24,0	0,11812
575,0	24,0	0,14447
932,0	24,0	0,18468
953,0	24,0	0,13685
974,0	24,0	0,11201
995,0	24,0	0,09569
1016,0	24,0	0,08402
1037,0	24,0	0,07517
1058,0	24,0	0,06813
1079,0	24,0	0,06235
1100,0	24,0	0,05751
1121,0	24,0	0,05365

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-223,0	45,0	0,01766
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-13,0	45,0	0,02535
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29,0	45,0	0,02756
50,0	45,0	0,02879
71,0	45,0	0,03011
92,0	45,0	0,03153
113,0	45,0	0,03310
134,0	45,0	0,03493
155,0	45,0	0,03688
176,0	45,0	0,03908
197,0	45,0	0,04168
218,0	45,0	0,04447
239,0	45,0	0,04782
260,0	45,0	0,05179
281,0	45,0	0,05646
302,0	45,0	0,06238
323,0	45,0	0,06955
344,0	45,0	0,07948
365,0	45,0	0,09337
386,0	45,0	0,11490
407,0	45,0	0,15636
470,0	45,0	0,22949
491,0	45,0	0,16384
512,0	45,0	0,14035
533,0	45,0	0,13719
554,0	45,0	0,15016
932,0	45,0	0,19580
953,0	45,0	0,14247
974,0	45,0	0,11485
995,0	45,0	0,09801
1016,0	45,0	0,08583
1037,0	45,0	0,07665
1058,0	45,0	0,06938
1079,0	45,0	0,06352
1100,0	45,0	0,05869
1121,0	45,0	0,05449
1142,0	45,0	0,05095
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-265,0	66,0	0,01613
-244,0	66,0	0,01676
-223,0	66,0	0,01728
-202,0	66,0	0,01785
-181,0	66,0	0,01842
-160,0	66,0	0,01911
-139,0	66,0	0,01971
-118,0	66,0	0,02037
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-13,0	66,0	0,02452
8,0	66,0	0,02546
29,0	66,0	0,02660
50,0	66,0	0,02768
71,0	66,0	0,02890
92,0	66,0	0,03020
113,0	66,0	0,03154
134,0	66,0	0,03315
155,0	66,0	0,03497
176,0	66,0	0,03690
197,0	66,0	0,03903
218,0	66,0	0,04155
239,0	66,0	0,04415
260,0	66,0	0,04752
281,0	66,0	0,05146
302,0	66,0	0,05594
323,0	66,0	0,06128
344,0	66,0	0,06801
365,0	66,0	0,07694
386,0	66,0	0,08861
407,0	66,0	0,10567
428,0	66,0	0,13448
932,0	66,0	0,21084
953,0	66,0	0,14777
974,0	66,0	0,11838
995,0	66,0	0,10049
1016,0	66,0	0,08777
1037,0	66,0	0,07829
1058,0	66,0	0,07091
1079,0	66,0	0,06471
1100,0	66,0	0,05970
1121,0	66,0	0,05552
1142,0	66,0	0,05185
1163,0	66,0	0,04868
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-265,0	87,0	0,01592
-244,0	87,0	0,01648
-223,0	87,0	0,01699
-202,0	87,0	0,01751
-181,0	87,0	0,01813
-160,0	87,0	0,01868
-139,0	87,0	0,01923
-118,0	87,0	0,02001
-97,0	87,0	0,02070
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-55,0	87,0	0,02211
-34,0	87,0	0,02294
-13,0	87,0	0,02378
8,0	87,0	0,02471
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50,0	87,0	0,02670
71,0	87,0	0,02780
92,0	87,0	0,02907
113,0	87,0	0,03033
134,0	87,0	0,03180
155,0	87,0	0,03337
176,0	87,0	0,03512
197,0	87,0	0,03709
218,0	87,0	0,03924
239,0	87,0	0,04160
260,0	87,0	0,04440
281,0	87,0	0,04762
302,0	87,0	0,05148
323,0	87,0	0,05599

344,0	87,0	0,06140
365,0	87,0	0,06799
386,0	87,0	0,07665
407,0	87,0	0,08795
428,0	87,0	0,10437
449,0	87,0	0,13151
932,0	87,0	0,23018
953,0	87,0	0,15468
974,0	87,0	0,12258
995,0	87,0	0,10301
1016,0	87,0	0,08986
1037,0	87,0	0,08005
1058,0	87,0	0,07227
1079,0	87,0	0,06596
1100,0	87,0	0,06080
1121,0	87,0	0,05632
1142,0	87,0	0,05275
1163,0	87,0	0,04938
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-265,0	108,0	0,01573
-244,0	108,0	0,01628
-223,0	108,0	0,01674
-202,0	108,0	0,01724
-181,0	108,0	0,01780
-160,0	108,0	0,01833
-139,0	108,0	0,01892
-118,0	108,0	0,01958
-97,0	108,0	0,02014
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-13,0	108,0	0,02318
8,0	108,0	0,02404
29,0	108,0	0,02495
50,0	108,0	0,02594
71,0	108,0	0,02696
92,0	108,0	0,02821
113,0	108,0	0,02937
134,0	108,0	0,03062
155,0	108,0	0,03209
176,0	108,0	0,03361
197,0	108,0	0,03543
218,0	108,0	0,03744
239,0	108,0	0,03974
260,0	108,0	0,04216
281,0	108,0	0,04499
302,0	108,0	0,04841
323,0	108,0	0,05232
344,0	108,0	0,05709
365,0	108,0	0,06267
386,0	108,0	0,06967
407,0	108,0	0,07939
428,0	108,0	0,09329
449,0	108,0	0,11660
470,0	108,0	0,17010
932,0	108,0	0,25507
953,0	108,0	0,16258
974,0	108,0	0,12633
995,0	108,0	0,10596
1016,0	108,0	0,09196
1037,0	108,0	0,08150
1058,0	108,0	0,07360
1079,0	108,0	0,06723
1100,0	108,0	0,06189
1121,0	108,0	0,05738

1142,0	108,0	0,05353
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-265,0	129,0	0,01557
-244,0	129,0	0,01602
-223,0	129,0	0,01656
-202,0	129,0	0,01707
-181,0	129,0	0,01751
-160,0	129,0	0,01801
-139,0	129,0	0,01866
-118,0	129,0	0,01920
-97,0	129,0	0,01980
-76,0	129,0	0,02055
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-13,0	129,0	0,02267
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29,0	129,0	0,02441
50,0	129,0	0,02524
71,0	129,0	0,02627
92,0	129,0	0,02738
113,0	129,0	0,02851
134,0	129,0	0,02970
155,0	129,0	0,03118
176,0	129,0	0,03262
197,0	129,0	0,03425
218,0	129,0	0,03608
239,0	129,0	0,03812
260,0	129,0	0,04054
281,0	129,0	0,04322
302,0	129,0	0,04612
323,0	129,0	0,04980
344,0	129,0	0,05407
365,0	129,0	0,05922
386,0	129,0	0,06598
407,0	129,0	0,07472
428,0	129,0	0,08710
449,0	129,0	0,10630
470,0	129,0	0,14063
953,0	129,0	0,17100
974,0	129,0	0,13097
995,0	129,0	0,10900
1016,0	129,0	0,09441
1037,0	129,0	0,08357
1058,0	129,0	0,07507
1079,0	129,0	0,06865
1100,0	129,0	0,06304
1121,0	129,0	0,05829
1142,0	129,0	0,05442
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-244,0	150,0	0,01588
-223,0	150,0	0,01632
-202,0	150,0	0,01678
-181,0	150,0	0,01725
-160,0	150,0	0,01780
-139,0	150,0	0,01836
-118,0	150,0	0,01897
-97,0	150,0	0,01954
-76,0	150,0	0,02017
-55,0	150,0	0,02079
-34,0	150,0	0,02150
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8,0	150,0	0,02302

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50,0	150,0	0,02475
71,0	150,0	0,02570
92,0	150,0	0,02673
113,0	150,0	0,02790
134,0	150,0	0,02893
155,0	150,0	0,03028
176,0	150,0	0,03183
197,0	150,0	0,03332
218,0	150,0	0,03502
239,0	150,0	0,03695
260,0	150,0	0,03924
281,0	150,0	0,04172
302,0	150,0	0,04456
323,0	150,0	0,04805
344,0	150,0	0,05193
365,0	150,0	0,05680
386,0	150,0	0,06287
407,0	150,0	0,07071
428,0	150,0	0,08118
449,0	150,0	0,09602
470,0	150,0	0,11898
953,0	150,0	0,18171
974,0	150,0	0,13650
995,0	150,0	0,11228
1016,0	150,0	0,09679
1037,0	150,0	0,08539
1058,0	150,0	0,07688
1079,0	150,0	0,06993
1100,0	150,0	0,06428
1121,0	150,0	0,05936
1142,0	150,0	0,05522
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-286,0	171,0	0,01486
-265,0	171,0	0,01526
-244,0	171,0	0,01567
-223,0	171,0	0,01610
-202,0	171,0	0,01663
-181,0	171,0	0,01711
-160,0	171,0	0,01761
-139,0	171,0	0,01808
-118,0	171,0	0,01862
-97,0	171,0	0,01924
-76,0	171,0	0,01983
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-34,0	171,0	0,02114
-13,0	171,0	0,02189
8,0	171,0	0,02263
29,0	171,0	0,02348
50,0	171,0	0,02434
71,0	171,0	0,02523
92,0	171,0	0,02625
113,0	171,0	0,02723
134,0	171,0	0,02852
155,0	171,0	0,02970
176,0	171,0	0,03098
197,0	171,0	0,03258
218,0	171,0	0,03417
239,0	171,0	0,03610
260,0	171,0	0,03821
281,0	171,0	0,04063
302,0	171,0	0,04335
323,0	171,0	0,04656
344,0	171,0	0,05017
365,0	171,0	0,05456

386,0	171,0	0,06012
407,0	171,0	0,06677
428,0	171,0	0,07526
449,0	171,0	0,08692
470,0	171,0	0,10352
953,0	171,0	0,19492
974,0	171,0	0,14231
995,0	171,0	0,11580
1016,0	171,0	0,09942
1037,0	171,0	0,08757
1058,0	171,0	0,07853
1079,0	171,0	0,07136
1100,0	171,0	0,06548
1121,0	171,0	0,06044
1142,0	171,0	0,05589
1163,0	171,0	0,05212
-286,0	192,0	0,01472
-265,0	192,0	0,01512
-244,0	192,0	0,01554
-223,0	192,0	0,01597
-202,0	192,0	0,01643
-181,0	192,0	0,01687
-160,0	192,0	0,01739
-139,0	192,0	0,01795
-118,0	192,0	0,01843
-97,0	192,0	0,01907
-76,0	192,0	0,01965
-55,0	192,0	0,02022
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-13,0	192,0	0,02159
8,0	192,0	0,02232
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71,0	192,0	0,02482
92,0	192,0	0,02582
113,0	192,0	0,02686
134,0	192,0	0,02796
155,0	192,0	0,02917
176,0	192,0	0,03048
197,0	192,0	0,03198
218,0	192,0	0,03356
239,0	192,0	0,03527
260,0	192,0	0,03744
281,0	192,0	0,03965
302,0	192,0	0,04212
323,0	192,0	0,04518
344,0	192,0	0,04853
365,0	192,0	0,05256
386,0	192,0	0,05750
407,0	192,0	0,06303
428,0	192,0	0,07024
449,0	192,0	0,07977
470,0	192,0	0,09313
491,0	192,0	0,11598
953,0	192,0	0,21093
974,0	192,0	0,14922
995,0	192,0	0,12023
1016,0	192,0	0,10283
1037,0	192,0	0,08996
1058,0	192,0	0,08048
1079,0	192,0	0,07292
1100,0	192,0	0,06675
1121,0	192,0	0,06121
1142,0	192,0	0,05678
1163,0	192,0	0,05266

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-265,0	213,0	0,01502
-244,0	213,0	0,01539
-223,0	213,0	0,01582
-202,0	213,0	0,01630
-181,0	213,0	0,01676
-160,0	213,0	0,01722
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-118,0	213,0	0,01821
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29,0	213,0	0,02282
50,0	213,0	0,02360
71,0	213,0	0,02453
92,0	213,0	0,02544
113,0	213,0	0,02643
134,0	213,0	0,02757
155,0	213,0	0,02868
176,0	213,0	0,02996
197,0	213,0	0,03142
218,0	213,0	0,03288
239,0	213,0	0,03464
260,0	213,0	0,03650
281,0	213,0	0,03868
302,0	213,0	0,04115
323,0	213,0	0,04379
344,0	213,0	0,04698
365,0	213,0	0,05062
386,0	213,0	0,05492
407,0	213,0	0,05995
428,0	213,0	0,06607
449,0	213,0	0,07413
470,0	213,0	0,08514
491,0	213,0	0,10295
953,0	213,0	0,23238
974,0	213,0	0,15759
995,0	213,0	0,12557
1016,0	213,0	0,10627
1037,0	213,0	0,09279
1058,0	213,0	0,08246
1079,0	213,0	0,07452
1100,0	213,0	0,06784
1121,0	213,0	0,06212
1142,0	213,0	0,05719
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-286,0	234,0	0,01448
-265,0	234,0	0,01488
-244,0	234,0	0,01527
-223,0	234,0	0,01567
-202,0	234,0	0,01616
-181,0	234,0	0,01662
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-139,0	234,0	0,01761
-118,0	234,0	0,01807
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-76,0	234,0	0,01922
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29,0	234,0	0,02257

50,0	234,0	0,02333
71,0	234,0	0,02428
92,0	234,0	0,02512
113,0	234,0	0,02613
134,0	234,0	0,02716
155,0	234,0	0,02830
176,0	234,0	0,02964
197,0	234,0	0,03089
218,0	234,0	0,03238
239,0	234,0	0,03408
260,0	234,0	0,03578
281,0	234,0	0,03789
302,0	234,0	0,04012
323,0	234,0	0,04261
344,0	234,0	0,04546
365,0	234,0	0,04878
386,0	234,0	0,05253
407,0	234,0	0,05716
428,0	234,0	0,06246
449,0	234,0	0,06943
470,0	234,0	0,07896
491,0	234,0	0,09364
512,0	234,0	0,12061
953,0	234,0	0,26007
974,0	234,0	0,16839
995,0	234,0	0,13187
1016,0	234,0	0,11060
1037,0	234,0	0,09571
1058,0	234,0	0,08457
1079,0	234,0	0,07581
1100,0	234,0	0,06863
1121,0	234,0	0,06274
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71,0	255,0	0,02399
92,0	255,0	0,02483
113,0	255,0	0,02580
134,0	255,0	0,02685
155,0	255,0	0,02794
176,0	255,0	0,02920
197,0	255,0	0,03044
218,0	255,0	0,03190
239,0	255,0	0,03339
260,0	255,0	0,03520
281,0	255,0	0,03698
302,0	255,0	0,03915
323,0	255,0	0,04147
344,0	255,0	0,04407

365,0	255,0	0,04713
386,0	255,0	0,05037
407,0	255,0	0,05470
428,0	255,0	0,05959
449,0	255,0	0,06585
470,0	255,0	0,07424
491,0	255,0	0,08620
512,0	255,0	0,10710
953,0	255,0	0,30213
974,0	255,0	0,18200
995,0	255,0	0,13938
1016,0	255,0	0,11490
1037,0	255,0	0,09870
1058,0	255,0	0,08664
1079,0	255,0	0,07709
1100,0	255,0	0,06963
1121,0	255,0	0,06318
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-202,0	276,0	0,01587
-181,0	276,0	0,01634
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113,0	276,0	0,02554
134,0	276,0	0,02656
155,0	276,0	0,02763
176,0	276,0	0,02880
197,0	276,0	0,03006
218,0	276,0	0,03139
239,0	276,0	0,03291
260,0	276,0	0,03448
281,0	276,0	0,03630
302,0	276,0	0,03834
323,0	276,0	0,04036
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365,0	276,0	0,04559
386,0	276,0	0,04884
407,0	276,0	0,05248
428,0	276,0	0,05708
449,0	276,0	0,06296
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491,0	276,0	0,08062
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974,0	276,0	0,20066
995,0	276,0	0,14807
1016,0	276,0	0,11954
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1058,0	276,0	0,08828
1079,0	276,0	0,07815
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134,0	297,0	0,02625
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176,0	297,0	0,02849
197,0	297,0	0,02966
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281,0	297,0	0,03555
302,0	297,0	0,03746
323,0	297,0	0,03946
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365,0	297,0	0,04440
386,0	297,0	0,04731
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428,0	297,0	0,05509
449,0	297,0	0,06021
470,0	297,0	0,06691
491,0	297,0	0,07596
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974,0	297,0	0,21856
995,0	297,0	0,15499
1016,0	297,0	0,12357
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92,0	318,0	0,02410
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155,0	318,0	0,02697
176,0	318,0	0,02808
197,0	318,0	0,02922
218,0	318,0	0,03055
239,0	318,0	0,03189
260,0	318,0	0,03341
281,0	318,0	0,03494
302,0	318,0	0,03671
323,0	318,0	0,03863
344,0	318,0	0,04071
365,0	318,0	0,04328
386,0	318,0	0,04626
407,0	318,0	0,04934
428,0	318,0	0,05352
449,0	318,0	0,05807
470,0	318,0	0,06422
491,0	318,0	0,07211
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995,0	318,0	0,16046
1016,0	318,0	0,12685
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1100,0	318,0	0,06921
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92,0	339,0	0,02384
113,0	339,0	0,02469
134,0	339,0	0,02566
155,0	339,0	0,02667
176,0	339,0	0,02770
197,0	339,0	0,02893
218,0	339,0	0,03011
239,0	339,0	0,03136
260,0	339,0	0,03291

281,0	339,0	0,03436
302,0	339,0	0,03603
323,0	339,0	0,03796
344,0	339,0	0,04010
365,0	339,0	0,04235
386,0	339,0	0,04509
407,0	339,0	0,04827
428,0	339,0	0,05200
449,0	339,0	0,05643
470,0	339,0	0,06195
491,0	339,0	0,06891
512,0	339,0	0,07926
533,0	339,0	0,09501
554,0	339,0	0,12534
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995,0	339,0	0,16623
1016,0	339,0	0,12908
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1058,0	339,0	0,08946
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1121,0	339,0	0,06053
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113,0	360,0	0,02439
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176,0	360,0	0,02736
197,0	360,0	0,02838
218,0	360,0	0,02968
239,0	360,0	0,03094
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281,0	360,0	0,03380
302,0	360,0	0,03539
323,0	360,0	0,03723
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407,0	360,0	0,04723
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323,0	381,0	0,03663
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281,0	402,0	0,03262
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323,0	402,0	0,03601
344,0	402,0	0,03799
365,0	402,0	0,04020
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407,0	402,0	0,04550
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239,0	423,0	0,02932
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281,0	423,0	0,03212
302,0	423,0	0,03361
323,0	423,0	0,03534
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365,0	423,0	0,03937
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407,0	423,0	0,04449
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323,0	444,0	0,03462
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134,0	465,0	0,02341
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218,0	465,0	0,02705
239,0	465,0	0,02814
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281,0	465,0	0,03078
302,0	465,0	0,03233
323,0	465,0	0,03391
344,0	465,0	0,03581
365,0	465,0	0,03777
386,0	465,0	0,04021
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449,0	465,0	0,04936
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575,0	465,0	0,10501
596,0	465,0	0,13802
890,0	465,0	0,22164
911,0	465,0	0,16864
932,0	465,0	0,13475
953,0	465,0	0,11091
974,0	465,0	0,09418
995,0	465,0	0,08158
1016,0	465,0	0,07201
1037,0	465,0	0,06406
1058,0	465,0	0,05760
1079,0	465,0	0,05221
1100,0	465,0	0,04773
1121,0	465,0	0,04391
1142,0	465,0	0,04056
1163,0	465,0	0,03775
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-76,0	486,0	0,01685
-55,0	486,0	0,01734
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8,0	486,0	0,01897
29,0	486,0	0,01949
50,0	486,0	0,02014
71,0	486,0	0,02078
92,0	486,0	0,02140
113,0	486,0	0,02217
134,0	486,0	0,02292
155,0	486,0	0,02371
176,0	486,0	0,02464
197,0	486,0	0,02554
218,0	486,0	0,02654
239,0	486,0	0,02767
260,0	486,0	0,02884
281,0	486,0	0,03016
302,0	486,0	0,03166
323,0	486,0	0,03326
344,0	486,0	0,03504
365,0	486,0	0,03706
386,0	486,0	0,03929
407,0	486,0	0,04191
428,0	486,0	0,04491
449,0	486,0	0,04829
470,0	486,0	0,05244
491,0	486,0	0,05746
512,0	486,0	0,06386
533,0	486,0	0,07209
554,0	486,0	0,08343
575,0	486,0	0,09941
596,0	486,0	0,12533
827,0	486,0	0,31784
848,0	486,0	0,21734
869,0	486,0	0,16984
890,0	486,0	0,13908
911,0	486,0	0,11645
932,0	486,0	0,09942

953,0	486,0	0,08642
974,0	486,0	0,07653
995,0	486,0	0,06834
1016,0	486,0	0,06171
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1058,0	486,0	0,05140
1079,0	486,0	0,04721
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71,0	507,0	0,02039
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113,0	507,0	0,02182
134,0	507,0	0,02248
155,0	507,0	0,02330
176,0	507,0	0,02419
197,0	507,0	0,02503
218,0	507,0	0,02605
239,0	507,0	0,02707
260,0	507,0	0,02829
281,0	507,0	0,02960
302,0	507,0	0,03101
323,0	507,0	0,03256
344,0	507,0	0,03432
365,0	507,0	0,03637
386,0	507,0	0,03847
407,0	507,0	0,04092
428,0	507,0	0,04388
449,0	507,0	0,04727
470,0	507,0	0,05118
491,0	507,0	0,05607
512,0	507,0	0,06207
533,0	507,0	0,06967
554,0	507,0	0,07942
575,0	507,0	0,09303
596,0	507,0	0,11245
617,0	507,0	0,14576
785,0	507,0	0,30073
806,0	507,0	0,20931
827,0	507,0	0,16531
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869,0	507,0	0,11829
890,0	507,0	0,10242
911,0	507,0	0,08938
932,0	507,0	0,07887
953,0	507,0	0,07049
974,0	507,0	0,06393

995,0	507,0	0,05841
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1058,0	507,0	0,04595
1079,0	507,0	0,04267
1100,0	507,0	0,03989
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71,0	528,0	0,02005
92,0	528,0	0,02072
113,0	528,0	0,02138
134,0	528,0	0,02206
155,0	528,0	0,02289
176,0	528,0	0,02362
197,0	528,0	0,02457
218,0	528,0	0,02550
239,0	528,0	0,02658
260,0	528,0	0,02771
281,0	528,0	0,02901
302,0	528,0	0,03032
323,0	528,0	0,03189
344,0	528,0	0,03363
365,0	528,0	0,03546
386,0	528,0	0,03763
407,0	528,0	0,03992
428,0	528,0	0,04271
449,0	528,0	0,04592
470,0	528,0	0,04966
491,0	528,0	0,05413
512,0	528,0	0,05959
533,0	528,0	0,06603
554,0	528,0	0,07495
575,0	528,0	0,08571
596,0	528,0	0,10128
617,0	528,0	0,12536
743,0	528,0	0,28238
764,0	528,0	0,19707
785,0	528,0	0,15681
806,0	528,0	0,13247
827,0	528,0	0,11479
848,0	528,0	0,10147
869,0	528,0	0,08992
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911,0	528,0	0,07190
932,0	528,0	0,06492
953,0	528,0	0,05936
974,0	528,0	0,05468

995,0	528,0	0,05062
1016,0	528,0	0,04711
1037,0	528,0	0,04404
1058,0	528,0	0,04114
1079,0	528,0	0,03866
1100,0	528,0	0,03643
1121,0	528,0	0,03426
1142,0	528,0	0,03242
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71,0	549,0	0,01972
92,0	549,0	0,02034
113,0	549,0	0,02100
134,0	549,0	0,02164
155,0	549,0	0,02250
176,0	549,0	0,02326
197,0	549,0	0,02413
218,0	549,0	0,02502
239,0	549,0	0,02604
260,0	549,0	0,02719
281,0	549,0	0,02840
302,0	549,0	0,02972
323,0	549,0	0,03120
344,0	549,0	0,03288
365,0	549,0	0,03463
386,0	549,0	0,03665
407,0	549,0	0,03886
428,0	549,0	0,04158
449,0	549,0	0,04455
470,0	549,0	0,04785
491,0	549,0	0,05183
512,0	549,0	0,05660
533,0	549,0	0,06227
554,0	549,0	0,06932
575,0	549,0	0,07813
596,0	549,0	0,09006
617,0	549,0	0,10862
701,0	549,0	0,25506
722,0	549,0	0,17951
743,0	549,0	0,14434
764,0	549,0	0,12267
785,0	549,0	0,10775
806,0	549,0	0,09630
827,0	549,0	0,08692
848,0	549,0	0,07878
869,0	549,0	0,07162
890,0	549,0	0,06510
911,0	549,0	0,05957
932,0	549,0	0,05479

953,0	549,0	0,05076
974,0	549,0	0,04729
995,0	549,0	0,04432
1016,0	549,0	0,04169
1037,0	549,0	0,03928
1058,0	549,0	0,03705
1079,0	549,0	0,03507
1100,0	549,0	0,03323
1121,0	549,0	0,03157
1142,0	549,0	0,03003
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71,0	570,0	0,01941
92,0	570,0	0,02003
113,0	570,0	0,02060
134,0	570,0	0,02126
155,0	570,0	0,02203
176,0	570,0	0,02288
197,0	570,0	0,02369
218,0	570,0	0,02453
239,0	570,0	0,02556
260,0	570,0	0,02663
281,0	570,0	0,02778
302,0	570,0	0,02916
323,0	570,0	0,03052
344,0	570,0	0,03201
365,0	570,0	0,03374
386,0	570,0	0,03567
407,0	570,0	0,03774
428,0	570,0	0,04005
449,0	570,0	0,04275
470,0	570,0	0,04582
491,0	570,0	0,04921
512,0	570,0	0,05324
533,0	570,0	0,05803
554,0	570,0	0,06372
575,0	570,0	0,07055
596,0	570,0	0,07958
617,0	570,0	0,09184
638,0	570,0	0,10977
659,0	570,0	0,12787
680,0	570,0	0,12741
701,0	570,0	0,11859
722,0	570,0	0,10658
743,0	570,0	0,09658
764,0	570,0	0,08762
785,0	570,0	0,08049
806,0	570,0	0,07425
827,0	570,0	0,06871

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869,0	570,0	0,05870
890,0	570,0	0,05419
911,0	570,0	0,05027
932,0	570,0	0,04689
953,0	570,0	0,04404
974,0	570,0	0,04146
995,0	570,0	0,03928
1016,0	570,0	0,03721
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1058,0	570,0	0,03359
1079,0	570,0	0,03187
1100,0	570,0	0,03037
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71,0	591,0	0,01913
92,0	591,0	0,01967
113,0	591,0	0,02031
134,0	591,0	0,02095
155,0	591,0	0,02164
176,0	591,0	0,02239
197,0	591,0	0,02319
218,0	591,0	0,02415
239,0	591,0	0,02509
260,0	591,0	0,02611
281,0	591,0	0,02719
302,0	591,0	0,02848
323,0	591,0	0,02977
344,0	591,0	0,03122
365,0	591,0	0,03279
386,0	591,0	0,03458
407,0	591,0	0,03643
428,0	591,0	0,03858
449,0	591,0	0,04082
470,0	591,0	0,04343
491,0	591,0	0,04648
512,0	591,0	0,04978
533,0	591,0	0,05356
554,0	591,0	0,05792
575,0	591,0	0,06280
596,0	591,0	0,06843
617,0	591,0	0,07461
638,0	591,0	0,07981
659,0	591,0	0,08182
680,0	591,0	0,08009
701,0	591,0	0,07775
722,0	591,0	0,07467

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764,0	591,0	0,06707
785,0	591,0	0,06303
806,0	591,0	0,05930
827,0	591,0	0,05580
848,0	591,0	0,05235
869,0	591,0	0,04903
890,0	591,0	0,04583
911,0	591,0	0,04311
932,0	591,0	0,04064
953,0	591,0	0,03855
974,0	591,0	0,03664
995,0	591,0	0,03492
1016,0	591,0	0,03341
1037,0	591,0	0,03190
1058,0	591,0	0,03046
1079,0	591,0	0,02917
1100,0	591,0	0,02792
1121,0	591,0	0,02675
1142,0	591,0	0,02572
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71,0	612,0	0,01881
92,0	612,0	0,01935
113,0	612,0	0,01996
134,0	612,0	0,02058
155,0	612,0	0,02125
176,0	612,0	0,02196
197,0	612,0	0,02281
218,0	612,0	0,02368
239,0	612,0	0,02456
260,0	612,0	0,02549
281,0	612,0	0,02657
302,0	612,0	0,02776
323,0	612,0	0,02895
344,0	612,0	0,03024
365,0	612,0	0,03180
386,0	612,0	0,03326
407,0	612,0	0,03505
428,0	612,0	0,03687
449,0	612,0	0,03884
470,0	612,0	0,04110
491,0	612,0	0,04350
512,0	612,0	0,04598
533,0	612,0	0,04891
554,0	612,0	0,05189
575,0	612,0	0,05509
596,0	612,0	0,05812
617,0	612,0	0,06057

638,0	612,0	0,06187
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701,0	612,0	0,05891
722,0	612,0	0,05717
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764,0	612,0	0,05327
785,0	612,0	0,05107
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911,0	612,0	0,03723
932,0	612,0	0,03552
953,0	612,0	0,03402
974,0	612,0	0,03262
995,0	612,0	0,03131
1016,0	612,0	0,03009
1037,0	612,0	0,02889
1058,0	612,0	0,02778
1079,0	612,0	0,02670
1100,0	612,0	0,02561
1121,0	612,0	0,02474
1142,0	612,0	0,02374
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71,0	633,0	0,01847
92,0	633,0	0,01908
113,0	633,0	0,01960
134,0	633,0	0,02020
155,0	633,0	0,02090
176,0	633,0	0,02156
197,0	633,0	0,02235
218,0	633,0	0,02310
239,0	633,0	0,02399
260,0	633,0	0,02486
281,0	633,0	0,02591
302,0	633,0	0,02695
323,0	633,0	0,02806
344,0	633,0	0,02931
365,0	633,0	0,03063
386,0	633,0	0,03199
407,0	633,0	0,03354
428,0	633,0	0,03502
449,0	633,0	0,03670
470,0	633,0	0,03842
491,0	633,0	0,04036
512,0	633,0	0,04228

533,0	633,0	0,04418
554,0	633,0	0,04627
575,0	633,0	0,04800
596,0	633,0	0,04945
617,0	633,0	0,05027
638,0	633,0	0,05052
659,0	633,0	0,04990
680,0	633,0	0,04897
701,0	633,0	0,04792
722,0	633,0	0,04657
743,0	633,0	0,04521
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785,0	633,0	0,04246
806,0	633,0	0,04088
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869,0	633,0	0,03578
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911,0	633,0	0,03259
932,0	633,0	0,03136
953,0	633,0	0,03023
974,0	633,0	0,02917
995,0	633,0	0,02821
1016,0	633,0	0,02730
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1079,0	633,0	0,02449
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1121,0	633,0	0,02287
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71,0	654,0	0,01816
92,0	654,0	0,01870
113,0	654,0	0,01926
134,0	654,0	0,01984
155,0	654,0	0,02046
176,0	654,0	0,02112
197,0	654,0	0,02184
218,0	654,0	0,02257
239,0	654,0	0,02336
260,0	654,0	0,02422
281,0	654,0	0,02516
302,0	654,0	0,02607
323,0	654,0	0,02718
344,0	654,0	0,02824
365,0	654,0	0,02941
386,0	654,0	0,03054
407,0	654,0	0,03176

428,0	654,0	0,03309
449,0	654,0	0,03446
470,0	654,0	0,03570
491,0	654,0	0,03719
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533,0	654,0	0,03986
554,0	654,0	0,04101
575,0	654,0	0,04198
596,0	654,0	0,04260
617,0	654,0	0,04292
638,0	654,0	0,04269
659,0	654,0	0,04202
680,0	654,0	0,04119
701,0	654,0	0,04026
722,0	654,0	0,03915
743,0	654,0	0,03808
764,0	654,0	0,03701
785,0	654,0	0,03605
806,0	654,0	0,03486
827,0	654,0	0,03366
848,0	654,0	0,03244
869,0	654,0	0,03107
890,0	654,0	0,02995
911,0	654,0	0,02883
932,0	654,0	0,02789
953,0	654,0	0,02701
974,0	654,0	0,02631
995,0	654,0	0,02556
1016,0	654,0	0,02472
1037,0	654,0	0,02409
1058,0	654,0	0,02327
1079,0	654,0	0,02257
1100,0	654,0	0,02183
1121,0	654,0	0,02126
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92,0	675,0	0,01834
113,0	675,0	0,01888
134,0	675,0	0,01941
155,0	675,0	0,02000
176,0	675,0	0,02065
197,0	675,0	0,02131
218,0	675,0	0,02204
239,0	675,0	0,02274
260,0	675,0	0,02353
281,0	675,0	0,02431
302,0	675,0	0,02522

323,0	675,0	0,02610
344,0	675,0	0,02705
365,0	675,0	0,02801
386,0	675,0	0,02897
407,0	675,0	0,03002
428,0	675,0	0,03112
449,0	675,0	0,03211
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491,0	675,0	0,03412
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533,0	675,0	0,03585
554,0	675,0	0,03661
575,0	675,0	0,03703
596,0	675,0	0,03726
617,0	675,0	0,03720
638,0	675,0	0,03677
659,0	675,0	0,03618
680,0	675,0	0,03544
701,0	675,0	0,03477
722,0	675,0	0,03385
743,0	675,0	0,03294
764,0	675,0	0,03202
785,0	675,0	0,03124
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911,0	675,0	0,02567
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953,0	675,0	0,02433
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995,0	675,0	0,02318
1016,0	675,0	0,02262
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71,0	696,0	0,01752
92,0	696,0	0,01795
113,0	696,0	0,01843
134,0	696,0	0,01901
155,0	696,0	0,01949
176,0	696,0	0,02013
197,0	696,0	0,02072

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239,0	696,0	0,02209
260,0	696,0	0,02276
281,0	696,0	0,02351
302,0	696,0	0,02424
323,0	696,0	0,02507
344,0	696,0	0,02580
365,0	696,0	0,02666
386,0	696,0	0,02750
407,0	696,0	0,02827
428,0	696,0	0,02913
449,0	696,0	0,02989
470,0	696,0	0,03059
491,0	696,0	0,03135
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533,0	696,0	0,03232
554,0	696,0	0,03269
575,0	696,0	0,03286
596,0	696,0	0,03289
617,0	696,0	0,03270
638,0	696,0	0,03230
659,0	696,0	0,03172
680,0	696,0	0,03104
701,0	696,0	0,03049
722,0	696,0	0,02976
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785,0	696,0	0,02738
806,0	696,0	0,02659
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869,0	696,0	0,02419
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911,0	696,0	0,02295
932,0	696,0	0,02244
953,0	696,0	0,02201
974,0	696,0	0,02155
995,0	696,0	0,02110
1016,0	696,0	0,02070
1037,0	696,0	0,02028
1058,0	696,0	0,01976
1079,0	696,0	0,01931
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1121,0	696,0	0,01834
1142,0	696,0	0,01786
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113,0	717,0	0,01806
134,0	717,0	0,01847
155,0	717,0	0,01903
176,0	717,0	0,01960
197,0	717,0	0,02008
218,0	717,0	0,02075
239,0	717,0	0,02130
260,0	717,0	0,02195
281,0	717,0	0,02258
302,0	717,0	0,02325
323,0	717,0	0,02394
344,0	717,0	0,02461
365,0	717,0	0,02527
386,0	717,0	0,02593
407,0	717,0	0,02655
428,0	717,0	0,02708
449,0	717,0	0,02773
470,0	717,0	0,02822
491,0	717,0	0,02866
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533,0	717,0	0,02942
554,0	717,0	0,02955
575,0	717,0	0,02952
596,0	717,0	0,02948
617,0	717,0	0,02920
638,0	717,0	0,02868
659,0	717,0	0,02818
680,0	717,0	0,02766
701,0	717,0	0,02708
722,0	717,0	0,02649
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764,0	717,0	0,02512
785,0	717,0	0,02444
806,0	717,0	0,02359
827,0	717,0	0,02295
848,0	717,0	0,02219
869,0	717,0	0,02164
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911,0	717,0	0,02065
932,0	717,0	0,02029
953,0	717,0	0,01999
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995,0	717,0	0,01932
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134,0	738,0	0,01798
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176,0	738,0	0,01898
197,0	738,0	0,01950
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302,0	738,0	0,02223
323,0	738,0	0,02278
344,0	738,0	0,02337
365,0	738,0	0,02390
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407,0	738,0	0,02486
428,0	738,0	0,02528
449,0	738,0	0,02581
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491,0	738,0	0,02634
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533,0	738,0	0,02676
554,0	738,0	0,02676
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596,0	738,0	0,02648
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638,0	738,0	0,02575
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701,0	738,0	0,02436
722,0	738,0	0,02381
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953,0	738,0	0,01820
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995,0	738,0	0,01771
1016,0	738,0	0,01749
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92,0	759,0	0,01666
113,0	759,0	0,01710
134,0	759,0	0,01752
155,0	759,0	0,01792
176,0	759,0	0,01837
197,0	759,0	0,01881
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239,0	759,0	0,01973
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281,0	759,0	0,02075
302,0	759,0	0,02122
323,0	759,0	0,02167
344,0	759,0	0,02213
365,0	759,0	0,02251
386,0	759,0	0,02294
407,0	759,0	0,02329
428,0	759,0	0,02364
449,0	759,0	0,02396
470,0	759,0	0,02412
491,0	759,0	0,02427
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533,0	759,0	0,02441
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596,0	759,0	0,02399
617,0	759,0	0,02377
638,0	759,0	0,02333
659,0	759,0	0,02295
680,0	759,0	0,02252
701,0	759,0	0,02211
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785,0	759,0	0,01986
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911,0	759,0	0,01701
932,0	759,0	0,01685
953,0	759,0	0,01668
974,0	759,0	0,01650
995,0	759,0	0,01634
1016,0	759,0	0,01611
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785,0	-837,0	0,23884
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386,0	-816,0	0,28244
407,0	-816,0	0,28180
428,0	-816,0	0,28184
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491,0	-816,0	0,27718
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596,0	-816,0	0,26857
617,0	-816,0	0,26594
638,0	-816,0	0,26440
659,0	-816,0	0,26305
680,0	-816,0	0,26016
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722,0	-816,0	0,25674
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953,0	-816,0	0,23998

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995,0	-816,0	0,23766
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71,0	-795,0	0,15894
92,0	-795,0	0,16853
113,0	-795,0	0,18057
134,0	-795,0	0,19629
155,0	-795,0	0,21531
176,0	-795,0	0,23789
197,0	-795,0	0,26000
218,0	-795,0	0,27952
239,0	-795,0	0,29530
260,0	-795,0	0,30838
281,0	-795,0	0,31626
302,0	-795,0	0,32081
323,0	-795,0	0,32060
344,0	-795,0	0,32062
365,0	-795,0	0,31823
386,0	-795,0	0,31550
407,0	-795,0	0,31221
428,0	-795,0	0,31059
449,0	-795,0	0,30698
470,0	-795,0	0,30304
491,0	-795,0	0,30058
512,0	-795,0	0,29750
533,0	-795,0	0,29450
554,0	-795,0	0,29197
575,0	-795,0	0,28934
596,0	-795,0	0,28650
617,0	-795,0	0,28410
638,0	-795,0	0,28130
659,0	-795,0	0,27895
680,0	-795,0	0,27603
701,0	-795,0	0,27413
722,0	-795,0	0,27170
743,0	-795,0	0,26919
764,0	-795,0	0,26729
785,0	-795,0	0,26500
806,0	-795,0	0,26241
827,0	-795,0	0,26090
848,0	-795,0	0,25843

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890,0	-795,0	0,25556
911,0	-795,0	0,25397
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953,0	-795,0	0,25109
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995,0	-795,0	0,24821
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92,0	-774,0	0,18085
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134,0	-774,0	0,21506
155,0	-774,0	0,24481
176,0	-774,0	0,28337
197,0	-774,0	0,32419
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281,0	-774,0	0,38688
302,0	-774,0	0,38133
323,0	-774,0	0,37563
344,0	-774,0	0,36970
365,0	-774,0	0,36177
386,0	-774,0	0,35532
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428,0	-774,0	0,34249
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491,0	-774,0	0,32803
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554,0	-774,0	0,31462
575,0	-774,0	0,31069
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617,0	-774,0	0,30333
638,0	-774,0	0,29976
659,0	-774,0	0,29696
680,0	-774,0	0,29313
701,0	-774,0	0,29079
722,0	-774,0	0,28716
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953,0	-774,0	0,26292
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92,0	-753,0	0,19948
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134,0	-753,0	0,24211
155,0	-753,0	0,28848
176,0	-753,0	0,37457
197,0	-753,0	0,47558
218,0	-753,0	0,52494
239,0	-753,0	0,52611
260,0	-753,0	0,51153
281,0	-753,0	0,49092
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323,0	-753,0	0,45064
344,0	-753,0	0,43413
365,0	-753,0	0,41913
386,0	-753,0	0,40535
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428,0	-753,0	0,38416
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533,0	-753,0	0,34530
554,0	-753,0	0,34010
575,0	-753,0	0,33496
596,0	-753,0	0,32969
617,0	-753,0	0,32541
638,0	-753,0	0,32067

659,0	-753,0	0,31609
680,0	-753,0	0,31266
701,0	-753,0	0,30816
722,0	-753,0	0,30466
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785,0	-753,0	0,29531
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911,0	-753,0	0,28039
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953,0	-753,0	0,27547
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995,0	-753,0	0,27154
1016,0	-753,0	0,26963
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365,0	-732,0	0,49048
386,0	-732,0	0,46648
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428,0	-732,0	0,43197
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617,0	-732,0	0,34856
638,0	-732,0	0,34292
659,0	-732,0	0,33777
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701,0	-732,0	0,32856
722,0	-732,0	0,32371
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911,0	-732,0	0,29416
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953,0	-732,0	0,28936
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995,0	-732,0	0,28454
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239,0	-711,0	1,57540
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617,0	-711,0	0,37582
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701,0	-711,0	0,34927
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911,0	-711,0	0,30941
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953,0	-711,0	0,30378
974,0	-711,0	0,30122
995,0	-711,0	0,29821
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71,0	-690,0	0,25349
92,0	-690,0	0,28723
113,0	-690,0	0,33986
134,0	-690,0	0,42986
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281,0	-690,0	1,49140
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323,0	-690,0	0,93181
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365,0	-690,0	0,71583
386,0	-690,0	0,65242
407,0	-690,0	0,60604
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596,0	-690,0	0,41476
617,0	-690,0	0,40570
638,0	-690,0	0,39715
659,0	-690,0	0,38830
680,0	-690,0	0,38118
701,0	-690,0	0,37427
722,0	-690,0	0,36727
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827,0	-690,0	0,34132
848,0	-690,0	0,33717
869,0	-690,0	0,33341
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911,0	-690,0	0,32586
932,0	-690,0	0,32238
953,0	-690,0	0,31895
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995,0	-690,0	0,31254
1016,0	-690,0	0,30920
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1058,0	-690,0	0,30218
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134,0	-669,0	0,43640
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176,0	-669,0	0,67587
197,0	-669,0	0,86121
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302,0	-669,0	2,03109
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344,0	-669,0	1,10315
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659,0	-669,0	0,41779
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701,0	-669,0	0,39958
722,0	-669,0	0,39339
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848,0	-669,0	0,35688
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911,0	-669,0	0,34366
932,0	-669,0	0,33938
953,0	-669,0	0,33549
974,0	-669,0	0,33167
995,0	-669,0	0,32817
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1058,0	-669,0	0,31632
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71,0	-648,0	0,28866
92,0	-648,0	0,32255
113,0	-648,0	0,36652
134,0	-648,0	0,42058
155,0	-648,0	0,49228
176,0	-648,0	0,57496
197,0	-648,0	0,67584
218,0	-648,0	0,81212
239,0	-648,0	1,02141
260,0	-648,0	1,38701
344,0	-648,0	1,79479

365,0	-648,0	1,31313
386,0	-648,0	1,06340
407,0	-648,0	0,91174
428,0	-648,0	0,80336
449,0	-648,0	0,72951
470,0	-648,0	0,67140
491,0	-648,0	0,62727
512,0	-648,0	0,58992
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638,0	-648,0	0,46462
659,0	-648,0	0,45134
680,0	-648,0	0,44170
701,0	-648,0	0,42968
722,0	-648,0	0,42067
743,0	-648,0	0,41222
764,0	-648,0	0,40368
785,0	-648,0	0,39662
806,0	-648,0	0,39063
827,0	-648,0	0,38406
848,0	-648,0	0,37817
869,0	-648,0	0,37338
890,0	-648,0	0,36749
911,0	-648,0	0,36233
932,0	-648,0	0,35760
953,0	-648,0	0,35343
974,0	-648,0	0,34913
995,0	-648,0	0,34431
1016,0	-648,0	0,34024
1037,0	-648,0	0,33572
1058,0	-648,0	0,33098
1079,0	-648,0	0,32642
1100,0	-648,0	0,32168
1121,0	-648,0	0,31739
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71,0	-627,0	0,29745
92,0	-627,0	0,32770
113,0	-627,0	0,36344
134,0	-627,0	0,40632
155,0	-627,0	0,45656
176,0	-627,0	0,51251
197,0	-627,0	0,57857
218,0	-627,0	0,65839
239,0	-627,0	0,76764

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281,0	-627,0	1,16470
302,0	-627,0	1,63921
365,0	-627,0	2,50868
386,0	-627,0	1,61807
407,0	-627,0	1,24080
428,0	-627,0	1,03268
449,0	-627,0	0,89676
470,0	-627,0	0,80212
491,0	-627,0	0,73226
512,0	-627,0	0,67636
533,0	-627,0	0,63485
554,0	-627,0	0,59924
575,0	-627,0	0,56991
596,0	-627,0	0,54663
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638,0	-627,0	0,50644
659,0	-627,0	0,49146
680,0	-627,0	0,47731
701,0	-627,0	0,46410
722,0	-627,0	0,45178
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764,0	-627,0	0,43295
785,0	-627,0	0,42381
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869,0	-627,0	0,39511
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911,0	-627,0	0,38338
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953,0	-627,0	0,37267
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995,0	-627,0	0,36150
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92,0	-606,0	0,32912
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134,0	-606,0	0,39246
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239,0	-606,0	0,64327
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302,0	-606,0	1,02772
323,0	-606,0	1,32455
344,0	-606,0	1,95815
407,0	-606,0	2,12789
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701,0	-606,0	0,50166
722,0	-606,0	0,48855
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785,0	-606,0	0,45422
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869,0	-606,0	0,41995
890,0	-606,0	0,41259
911,0	-606,0	0,40571
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953,0	-606,0	0,39301
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995,0	-606,0	0,38126
1016,0	-606,0	0,37525
1037,0	-606,0	0,36917
1058,0	-606,0	0,36348
1079,0	-606,0	0,35779
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176,0	-585,0	0,44551
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218,0	-585,0	0,52308
239,0	-585,0	0,57053
260,0	-585,0	0,62802
281,0	-585,0	0,70226
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323,0	-585,0	0,93260
344,0	-585,0	1,13777
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449,0	-585,0	1,87025
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512,0	-585,0	0,97825
533,0	-585,0	0,87250
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575,0	-585,0	0,73452
596,0	-585,0	0,68779
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638,0	-585,0	0,61619
659,0	-585,0	0,58959
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701,0	-585,0	0,54581
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764,0	-585,0	0,49916
785,0	-585,0	0,48613
806,0	-585,0	0,47555
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869,0	-585,0	0,44669
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911,0	-585,0	0,42986
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953,0	-585,0	0,41566
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995,0	-585,0	0,40222
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113,0	-564,0	0,35280
134,0	-564,0	0,37725
155,0	-564,0	0,39998
176,0	-564,0	0,42832
197,0	-564,0	0,45523
218,0	-564,0	0,48712
239,0	-564,0	0,52429
260,0	-564,0	0,56677
281,0	-564,0	0,61637
302,0	-564,0	0,67756
323,0	-564,0	0,75874
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386,0	-564,0	1,25998
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617,0	-564,0	0,73716
638,0	-564,0	0,69147
659,0	-564,0	0,65723
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785,0	-564,0	0,52528
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911,0	-564,0	0,45718
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953,0	-564,0	0,43976
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995,0	-564,0	0,42404
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281,0	-543,0	0,56312
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323,0	-543,0	0,66179
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365,0	-543,0	0,81413
386,0	-543,0	0,93451
407,0	-543,0	1,11105
428,0	-543,0	1,40632
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701,0	-543,0	0,66297
722,0	-543,0	0,63450
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785,0	-543,0	0,56910
806,0	-543,0	0,55220
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911,0	-543,0	0,48732
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953,0	-543,0	0,46685
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92,0	-522,0	0,33677
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155,0	-522,0	0,38879
176,0	-522,0	0,40822
197,0	-522,0	0,42724
218,0	-522,0	0,44855
239,0	-522,0	0,47204
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281,0	-522,0	0,52867
302,0	-522,0	0,56108
323,0	-522,0	0,60118
344,0	-522,0	0,64964
365,0	-522,0	0,70642
386,0	-522,0	0,77850
407,0	-522,0	0,87489
428,0	-522,0	1,00904
449,0	-522,0	1,21169
470,0	-522,0	1,57800
554,0	-522,0	1,93151
575,0	-522,0	1,45252
596,0	-522,0	1,20045
617,0	-522,0	1,04115
638,0	-522,0	0,93340
659,0	-522,0	0,85421
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701,0	-522,0	0,74552
722,0	-522,0	0,70596
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953,0	-522,0	0,49593
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995,0	-522,0	0,47377
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386,0	-501,0	0,68886
407,0	-501,0	0,75285
428,0	-501,0	0,83156
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71,0	-480,0	0,33755
92,0	-480,0	0,35011
113,0	-480,0	0,36279
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281,0	-480,0	0,48877
302,0	-480,0	0,51091
323,0	-480,0	0,53667
344,0	-480,0	0,56442
365,0	-480,0	0,59783
386,0	-480,0	0,63540
407,0	-480,0	0,67936
428,0	-480,0	0,73243
449,0	-480,0	0,79971
470,0	-480,0	0,88704
491,0	-480,0	1,00821
512,0	-480,0	1,18366
533,0	-480,0	1,47625
554,0	-480,0	2,11666
617,0	-480,0	2,24716
638,0	-480,0	1,61225
659,0	-480,0	1,31049
680,0	-480,0	1,13047
701,0	-480,0	1,00999
722,0	-480,0	0,92152
743,0	-480,0	0,85509
764,0	-480,0	0,80220
785,0	-480,0	0,75994
806,0	-480,0	0,72456
827,0	-480,0	0,69151
848,0	-480,0	0,66466
869,0	-480,0	0,64039
890,0	-480,0	0,61763
911,0	-480,0	0,59848
932,0	-480,0	0,58001
953,0	-480,0	0,56281
974,0	-480,0	0,54726
995,0	-480,0	0,53244
1016,0	-480,0	0,51942
1037,0	-480,0	0,50572
1058,0	-480,0	0,49374
1079,0	-480,0	0,48190
1100,0	-480,0	0,47235
1121,0	-480,0	0,46347
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8,0	-459,0	0,31608
29,0	-459,0	0,32799
50,0	-459,0	0,33873
71,0	-459,0	0,34872
92,0	-459,0	0,36016
113,0	-459,0	0,37167
134,0	-459,0	0,38247
155,0	-459,0	0,39422
176,0	-459,0	0,40594
197,0	-459,0	0,41920
218,0	-459,0	0,43213
239,0	-459,0	0,44636
260,0	-459,0	0,46154
281,0	-459,0	0,47937
302,0	-459,0	0,49851
323,0	-459,0	0,51918
344,0	-459,0	0,54203
365,0	-459,0	0,56838
386,0	-459,0	0,59774
407,0	-459,0	0,63229
428,0	-459,0	0,67215
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533,0	-459,0	1,08226
554,0	-459,0	1,28878
575,0	-459,0	1,65160
659,0	-459,0	1,98909
680,0	-459,0	1,51756
701,0	-459,0	1,26997
722,0	-459,0	1,10912
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890,0	-459,0	0,67120
911,0	-459,0	0,64490
932,0	-459,0	0,62353
953,0	-459,0	0,60185
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995,0	-459,0	0,56490
1016,0	-459,0	0,54871
1037,0	-459,0	0,53499
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1163,0	-459,0	0,46909
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29,0	-438,0	0,34551
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92,0	-438,0	0,37365
113,0	-438,0	0,38319
134,0	-438,0	0,39263
155,0	-438,0	0,40120
176,0	-438,0	0,41161
197,0	-438,0	0,42265
218,0	-438,0	0,43440
239,0	-438,0	0,44715
260,0	-438,0	0,45902
281,0	-438,0	0,47386
302,0	-438,0	0,49143
323,0	-438,0	0,50907
344,0	-438,0	0,52846
365,0	-438,0	0,54993
386,0	-438,0	0,57383
407,0	-438,0	0,60178
428,0	-438,0	0,63209
449,0	-438,0	0,66901
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491,0	-438,0	0,76478
512,0	-438,0	0,82629
533,0	-438,0	0,90556
554,0	-438,0	1,01429
575,0	-438,0	1,16837
596,0	-438,0	1,41401
617,0	-438,0	1,89319
680,0	-438,0	2,69797
701,0	-438,0	1,81954
722,0	-438,0	1,44192
743,0	-438,0	1,23247
764,0	-438,0	1,09841
785,0	-438,0	0,99624
806,0	-438,0	0,92297
827,0	-438,0	0,86235
848,0	-438,0	0,81208
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890,0	-438,0	0,73389
911,0	-438,0	0,70046
932,0	-438,0	0,67017
953,0	-438,0	0,64547
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995,0	-438,0	0,60236
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8,0	-417,0	0,36297
29,0	-417,0	0,36885
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71,0	-417,0	0,38352
92,0	-417,0	0,39001
113,0	-417,0	0,39697
134,0	-417,0	0,40431
155,0	-417,0	0,41154
176,0	-417,0	0,41964
197,0	-417,0	0,42889
218,0	-417,0	0,43832
239,0	-417,0	0,44983
260,0	-417,0	0,46154
281,0	-417,0	0,47441
302,0	-417,0	0,48812
323,0	-417,0	0,50316
344,0	-417,0	0,51952
365,0	-417,0	0,53802
386,0	-417,0	0,55914
407,0	-417,0	0,58060
428,0	-417,0	0,60631
449,0	-417,0	0,63564
470,0	-417,0	0,67067
491,0	-417,0	0,70948
512,0	-417,0	0,75413
533,0	-417,0	0,81013
554,0	-417,0	0,87944
575,0	-417,0	0,96582
596,0	-417,0	1,08758
617,0	-417,0	1,26325
638,0	-417,0	1,56056
659,0	-417,0	2,21103
722,0	-417,0	2,31929
743,0	-417,0	1,69273
764,0	-417,0	1,39126
785,0	-417,0	1,21101
806,0	-417,0	1,08705
827,0	-417,0	0,99388
848,0	-417,0	0,92071
869,0	-417,0	0,86150
890,0	-417,0	0,80966
911,0	-417,0	0,76540
932,0	-417,0	0,72749
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995,0	-417,0	0,64145
1016,0	-417,0	0,61942
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8,0	-396,0	0,39619
29,0	-396,0	0,39955
50,0	-396,0	0,40397
71,0	-396,0	0,40609
92,0	-396,0	0,40979
113,0	-396,0	0,41471
134,0	-396,0	0,41944
155,0	-396,0	0,42435
176,0	-396,0	0,43143
197,0	-396,0	0,43836
218,0	-396,0	0,44677
239,0	-396,0	0,45667
260,0	-396,0	0,46520
281,0	-396,0	0,47651
302,0	-396,0	0,48826
323,0	-396,0	0,50235
344,0	-396,0	0,51647
365,0	-396,0	0,53228
386,0	-396,0	0,54924
407,0	-396,0	0,57033
428,0	-396,0	0,59092
449,0	-396,0	0,61504
470,0	-396,0	0,64296
491,0	-396,0	0,67351
512,0	-396,0	0,70810
533,0	-396,0	0,75217
554,0	-396,0	0,79992
575,0	-396,0	0,85827
596,0	-396,0	0,93564
617,0	-396,0	1,03152
638,0	-396,0	1,16799
659,0	-396,0	1,37553
680,0	-396,0	1,74804
701,0	-396,0	2,67206
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785,0	-396,0	1,60688
806,0	-396,0	1,35550
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911,0	-396,0	0,84317
932,0	-396,0	0,79189
953,0	-396,0	0,74933
974,0	-396,0	0,71469
995,0	-396,0	0,68425
1016,0	-396,0	0,65843

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1058,0	-396,0	0,61689
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1121,0	-396,0	0,57281
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92,0	-375,0	0,43487
113,0	-375,0	0,43704
134,0	-375,0	0,43928
155,0	-375,0	0,44237
176,0	-375,0	0,44642
197,0	-375,0	0,45145
218,0	-375,0	0,45848
239,0	-375,0	0,46473
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281,0	-375,0	0,48258
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323,0	-375,0	0,50429
344,0	-375,0	0,51698
365,0	-375,0	0,53033
386,0	-375,0	0,54677
407,0	-375,0	0,56342
428,0	-375,0	0,58232
449,0	-375,0	0,60275
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533,0	-375,0	0,71469
554,0	-375,0	0,75235
575,0	-375,0	0,79646
596,0	-375,0	0,84892
617,0	-375,0	0,91491
638,0	-375,0	0,99430
659,0	-375,0	1,10490
680,0	-375,0	1,26281
701,0	-375,0	1,50930
722,0	-375,0	1,99971
785,0	-375,0	2,79430
806,0	-375,0	1,91672
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869,0	-375,0	1,14518
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911,0	-375,0	0,93215
932,0	-375,0	0,86251
953,0	-375,0	0,80772

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995,0	-375,0	0,73019
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1058,0	-375,0	0,65664
1079,0	-375,0	0,63755
1100,0	-375,0	0,62047
1121,0	-375,0	0,60618
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29,0	-354,0	0,48466
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71,0	-354,0	0,47016
92,0	-354,0	0,46688
113,0	-354,0	0,46345
134,0	-354,0	0,46297
155,0	-354,0	0,46326
176,0	-354,0	0,46525
197,0	-354,0	0,46835
218,0	-354,0	0,47298
239,0	-354,0	0,47797
260,0	-354,0	0,48356
281,0	-354,0	0,49148
302,0	-354,0	0,50062
323,0	-354,0	0,50992
344,0	-354,0	0,52087
365,0	-354,0	0,53374
386,0	-354,0	0,54700
407,0	-354,0	0,56288
428,0	-354,0	0,57950
449,0	-354,0	0,59832
470,0	-354,0	0,61829
491,0	-354,0	0,64086
512,0	-354,0	0,66562
533,0	-354,0	0,69240
554,0	-354,0	0,72514
575,0	-354,0	0,75769
596,0	-354,0	0,80123
617,0	-354,0	0,84782
638,0	-354,0	0,90352
659,0	-354,0	0,97448
680,0	-354,0	1,06515
701,0	-354,0	1,18802
722,0	-354,0	1,36771
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764,0	-354,0	2,33598
827,0	-354,0	2,42253
848,0	-354,0	1,76508
869,0	-354,0	1,40446
890,0	-354,0	1,17793

911,0	-354,0	1,03861
932,0	-354,0	0,94268
953,0	-354,0	0,87232
974,0	-354,0	0,81800
995,0	-354,0	0,77875
1016,0	-354,0	0,74586
1037,0	-354,0	0,71953
1058,0	-354,0	0,69694
1079,0	-354,0	0,67532
1100,0	-354,0	0,65661
1121,0	-354,0	0,64055
1142,0	-354,0	0,62578
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71,0	-333,0	0,51566
92,0	-333,0	0,50585
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134,0	-333,0	0,49223
155,0	-333,0	0,49017
176,0	-333,0	0,48864
197,0	-333,0	0,48813
218,0	-333,0	0,49216
239,0	-333,0	0,49412
260,0	-333,0	0,49833
281,0	-333,0	0,50353
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323,0	-333,0	0,51915
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365,0	-333,0	0,54041
386,0	-333,0	0,55228
407,0	-333,0	0,56553
428,0	-333,0	0,58153
449,0	-333,0	0,59832
470,0	-333,0	0,61530
491,0	-333,0	0,63507
512,0	-333,0	0,65792
533,0	-333,0	0,68198
554,0	-333,0	0,70994
575,0	-333,0	0,73994
596,0	-333,0	0,77228
617,0	-333,0	0,81188
638,0	-333,0	0,85410
659,0	-333,0	0,90580
680,0	-333,0	0,97031
701,0	-333,0	1,04730
722,0	-333,0	1,14739
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764,0	-333,0	1,50001
785,0	-333,0	1,88049
806,0	-333,0	2,82980

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911,0	-333,0	1,14880
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953,0	-333,0	0,93746
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995,0	-333,0	0,82968
1016,0	-333,0	0,79411
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1058,0	-333,0	0,73710
1079,0	-333,0	0,71563
1100,0	-333,0	0,69544
1121,0	-333,0	0,67671
1142,0	-333,0	0,65928
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71,0	-312,0	0,57362
92,0	-312,0	0,55473
113,0	-312,0	0,54050
134,0	-312,0	0,53025
155,0	-312,0	0,52192
176,0	-312,0	0,51732
197,0	-312,0	0,51416
218,0	-312,0	0,51161
239,0	-312,0	0,51402
260,0	-312,0	0,51643
281,0	-312,0	0,51929
302,0	-312,0	0,52599
323,0	-312,0	0,53206
344,0	-312,0	0,54021
365,0	-312,0	0,54958
386,0	-312,0	0,56076
407,0	-312,0	0,57267
428,0	-312,0	0,58724
449,0	-312,0	0,60225
470,0	-312,0	0,61923
491,0	-312,0	0,63836
512,0	-312,0	0,65782
533,0	-312,0	0,68025
554,0	-312,0	0,70502
575,0	-312,0	0,73205
596,0	-312,0	0,76160
617,0	-312,0	0,79317
638,0	-312,0	0,83008
659,0	-312,0	0,87184
680,0	-312,0	0,91852
701,0	-312,0	0,97756
722,0	-312,0	1,04588
743,0	-312,0	1,13206
764,0	-312,0	1,24730
785,0	-312,0	1,41460
806,0	-312,0	1,68941

827,0	-312,0	2,36045
890,0	-312,0	1,51694
911,0	-312,0	1,24955
932,0	-312,0	1,10250
953,0	-312,0	1,00566
974,0	-312,0	0,93729
995,0	-312,0	0,88526
1016,0	-312,0	0,84407
1037,0	-312,0	0,81255
1058,0	-312,0	0,78450
1079,0	-312,0	0,75813
1100,0	-312,0	0,73590
1121,0	-312,0	0,71539
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92,0	-291,0	0,61945
113,0	-291,0	0,59400
134,0	-291,0	0,57524
155,0	-291,0	0,56208
176,0	-291,0	0,55240
197,0	-291,0	0,54513
218,0	-291,0	0,54070
239,0	-291,0	0,53813
260,0	-291,0	0,53755
281,0	-291,0	0,53819
302,0	-291,0	0,54297
323,0	-291,0	0,54753
344,0	-291,0	0,55404
365,0	-291,0	0,56284
386,0	-291,0	0,57262
407,0	-291,0	0,58317
428,0	-291,0	0,59648
449,0	-291,0	0,61115
470,0	-291,0	0,62748
491,0	-291,0	0,64347
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554,0	-291,0	0,70950
575,0	-291,0	0,73412
596,0	-291,0	0,75993
617,0	-291,0	0,78984
638,0	-291,0	0,82224
659,0	-291,0	0,85749
680,0	-291,0	0,89780
701,0	-291,0	0,94417
722,0	-291,0	1,00043
743,0	-291,0	1,06798
764,0	-291,0	1,15055
785,0	-291,0	1,26818
806,0	-291,0	1,46557

827,0	-291,0	1,96518
911,0	-291,0	1,33963
932,0	-291,0	1,17615
953,0	-291,0	1,07120
974,0	-291,0	0,99878
995,0	-291,0	0,94234
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1037,0	-291,0	0,86231
1058,0	-291,0	0,83349
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92,0	-270,0	0,70264
113,0	-270,0	0,66440
134,0	-270,0	0,63488
155,0	-270,0	0,61241
176,0	-270,0	0,59632
197,0	-270,0	0,58310
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239,0	-270,0	0,56732
260,0	-270,0	0,56401
281,0	-270,0	0,56331
302,0	-270,0	0,56406
323,0	-270,0	0,56798
344,0	-270,0	0,57253
365,0	-270,0	0,57939
386,0	-270,0	0,58720
407,0	-270,0	0,59909
428,0	-270,0	0,61042
449,0	-270,0	0,62387
470,0	-270,0	0,63905
491,0	-270,0	0,65620
512,0	-270,0	0,67467
533,0	-270,0	0,69534
554,0	-270,0	0,71863
575,0	-270,0	0,74277
596,0	-270,0	0,76902
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638,0	-270,0	0,82791
659,0	-270,0	0,86187
680,0	-270,0	0,89878
701,0	-270,0	0,94029
722,0	-270,0	0,98956
743,0	-270,0	1,04901
764,0	-270,0	1,12371
785,0	-270,0	1,22692
806,0	-270,0	1,40684
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911,0	-270,0	1,43179
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953,0	-270,0	1,14365
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995,0	-270,0	1,00392
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1058,0	-270,0	0,88588
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1100,0	-270,0	0,82367
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92,0	-249,0	0,82435
113,0	-249,0	0,75831
134,0	-249,0	0,71368
155,0	-249,0	0,67874
176,0	-249,0	0,65283
197,0	-249,0	0,63004
218,0	-249,0	0,61511
239,0	-249,0	0,60434
260,0	-249,0	0,59687
281,0	-249,0	0,59176
302,0	-249,0	0,59175
323,0	-249,0	0,59069
344,0	-249,0	0,59497
365,0	-249,0	0,60087
386,0	-249,0	0,60865
407,0	-249,0	0,61636
428,0	-249,0	0,62761
449,0	-249,0	0,64047
470,0	-249,0	0,65501
491,0	-249,0	0,67209
512,0	-249,0	0,68979
533,0	-249,0	0,71176
554,0	-249,0	0,73424
575,0	-249,0	0,75866
596,0	-249,0	0,78583
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638,0	-249,0	0,84469
659,0	-249,0	0,87846
680,0	-249,0	0,91372
701,0	-249,0	0,95492
722,0	-249,0	1,00367
743,0	-249,0	1,06068
764,0	-249,0	1,13327
785,0	-249,0	1,23262
806,0	-249,0	1,39746
827,0	-249,0	1,75900
911,0	-249,0	1,52233

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953,0	-249,0	1,21986
974,0	-249,0	1,13585
995,0	-249,0	1,07185
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1058,0	-249,0	0,94120
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1100,0	-249,0	0,87096
1121,0	-249,0	0,84085
1142,0	-249,0	0,81136
1163,0	-249,0	0,78212
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134,0	-228,0	0,82511
155,0	-228,0	0,76871
176,0	-228,0	0,72607
197,0	-228,0	0,69314
218,0	-228,0	0,66882
239,0	-228,0	0,65095
260,0	-228,0	0,63799
281,0	-228,0	0,63012
302,0	-228,0	0,62528
323,0	-228,0	0,62126
344,0	-228,0	0,62187
365,0	-228,0	0,62554
386,0	-228,0	0,63047
407,0	-228,0	0,63837
428,0	-228,0	0,64894
449,0	-228,0	0,66075
470,0	-228,0	0,67554
491,0	-228,0	0,69199
512,0	-228,0	0,71189
533,0	-228,0	0,73204
554,0	-228,0	0,75588
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596,0	-228,0	0,80933
617,0	-228,0	0,83962
638,0	-228,0	0,87212
659,0	-228,0	0,90620
680,0	-228,0	0,94433
701,0	-228,0	0,98867
722,0	-228,0	1,03620
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764,0	-228,0	1,16771
785,0	-228,0	1,26573
806,0	-228,0	1,42168
911,0	-228,0	1,63337
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953,0	-228,0	1,30492

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995,0	-228,0	1,14677
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92,0	-207,0	1,37848
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155,0	-207,0	0,89554
176,0	-207,0	0,82816
197,0	-207,0	0,77571
218,0	-207,0	0,73814
239,0	-207,0	0,71134
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281,0	-207,0	0,67502
302,0	-207,0	0,66447
323,0	-207,0	0,65810
344,0	-207,0	0,65524
365,0	-207,0	0,65546
386,0	-207,0	0,65862
407,0	-207,0	0,66712
428,0	-207,0	0,67401
449,0	-207,0	0,68656
470,0	-207,0	0,69970
491,0	-207,0	0,71701
512,0	-207,0	0,73722
533,0	-207,0	0,75906
554,0	-207,0	0,78476
575,0	-207,0	0,81136
596,0	-207,0	0,84128
617,0	-207,0	0,87411
638,0	-207,0	0,90792
659,0	-207,0	0,94564
680,0	-207,0	0,98945
701,0	-207,0	1,03568
722,0	-207,0	1,08737
743,0	-207,0	1,14791
764,0	-207,0	1,22234
785,0	-207,0	1,31999
911,0	-207,0	1,75890
932,0	-207,0	1,53656
953,0	-207,0	1,40396
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995,0	-207,0	1,23146
1016,0	-207,0	1,16817

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92,0	-186,0	2,48806
113,0	-186,0	1,65499
134,0	-186,0	1,30430
155,0	-186,0	1,10876
176,0	-186,0	0,98086
197,0	-186,0	0,89477
218,0	-186,0	0,83499
239,0	-186,0	0,79126
260,0	-186,0	0,75851
281,0	-186,0	0,73215
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323,0	-186,0	0,70351
344,0	-186,0	0,69688
365,0	-186,0	0,69279
386,0	-186,0	0,69500
407,0	-186,0	0,69983
428,0	-186,0	0,70581
449,0	-186,0	0,71650
470,0	-186,0	0,73141
491,0	-186,0	0,74797
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554,0	-186,0	0,81776
575,0	-186,0	0,84823
596,0	-186,0	0,88055
617,0	-186,0	0,91953
638,0	-186,0	0,95596
659,0	-186,0	1,00054
680,0	-186,0	1,04670
701,0	-186,0	1,09820
722,0	-186,0	1,15630
743,0	-186,0	1,22200
764,0	-186,0	1,29615
911,0	-186,0	1,91697
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953,0	-186,0	1,51049
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995,0	-186,0	1,32090
1016,0	-186,0	1,24810
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134,0	-165,0	2,11290
155,0	-165,0	1,52891
176,0	-165,0	1,25099
197,0	-165,0	1,08292
218,0	-165,0	0,97686
239,0	-165,0	0,90214
260,0	-165,0	0,84703
281,0	-165,0	0,80897
302,0	-165,0	0,78086
323,0	-165,0	0,76094
344,0	-165,0	0,74816
365,0	-165,0	0,74039
386,0	-165,0	0,73770
407,0	-165,0	0,73924
428,0	-165,0	0,74486
449,0	-165,0	0,75439
470,0	-165,0	0,76686
491,0	-165,0	0,78378
512,0	-165,0	0,80615
533,0	-165,0	0,83193
554,0	-165,0	0,85949
575,0	-165,0	0,89294
596,0	-165,0	0,93133
617,0	-165,0	0,97201
638,0	-165,0	1,01678
659,0	-165,0	1,06595
680,0	-165,0	1,11932
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722,0	-165,0	1,24445
743,0	-165,0	1,31613
911,0	-165,0	2,10171
932,0	-165,0	1,80653
953,0	-165,0	1,63973
974,0	-165,0	1,51644
995,0	-165,0	1,41681
1016,0	-165,0	1,33394
1037,0	-165,0	1,25885
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1100,0	-165,0	1,07674
1121,0	-165,0	1,02740
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92,0	-144,0	1,61584
155,0	-144,0	2,99383
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218,0	-144,0	1,21110
239,0	-144,0	1,07108
260,0	-144,0	0,97634
281,0	-144,0	0,91551
302,0	-144,0	0,86809
323,0	-144,0	0,83750
344,0	-144,0	0,81365
365,0	-144,0	0,79934
386,0	-144,0	0,79155
407,0	-144,0	0,78828
428,0	-144,0	0,79237
449,0	-144,0	0,79963
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512,0	-144,0	0,85089
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554,0	-144,0	0,91014
575,0	-144,0	0,94789
596,0	-144,0	0,98846
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701,0	-144,0	1,28304
722,0	-144,0	1,35793
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1016,0	-144,0	1,42045
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29,0	-123,0	0,73831
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71,0	-123,0	0,93566
92,0	-123,0	1,10081
113,0	-123,0	1,36419
197,0	-123,0	2,45153
218,0	-123,0	1,70188
239,0	-123,0	1,37200
260,0	-123,0	1,18859
281,0	-123,0	1,07087
302,0	-123,0	0,99167
323,0	-123,0	0,93790
344,0	-123,0	0,90117
365,0	-123,0	0,87487
386,0	-123,0	0,85986
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428,0	-123,0	0,85002
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491,0	-123,0	0,88443
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617,0	-123,0	1,12092
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701,0	-123,0	1,42026
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134,0	-102,0	1,20512
155,0	-102,0	1,53363
239,0	-102,0	2,12715
260,0	-102,0	1,59394
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323,0	-102,0	1,08446
344,0	-102,0	1,01810
365,0	-102,0	0,97721
386,0	-102,0	0,94767
407,0	-102,0	0,93132
428,0	-102,0	0,92563
449,0	-102,0	0,92615
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29,0	-81,0	0,61036
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71,0	-81,0	0,70644
92,0	-81,0	0,77303
113,0	-81,0	0,85474
134,0	-81,0	0,95775
155,0	-81,0	1,10577

176,0	-81,0	1,33714
197,0	-81,0	1,75201
260,0	-81,0	2,96051
281,0	-81,0	1,92369
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323,0	-81,0	1,32073
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617,0	-81,0	1,36222
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680,0	-81,0	1,72658
911,0	-81,0	3,44770
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953,0	-81,0	2,30896
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995,0	-81,0	1,85849
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71,0	-60,0	0,65065
92,0	-60,0	0,69937
113,0	-60,0	0,75758
134,0	-60,0	0,82757
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176,0	-60,0	1,03857
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302,0	-60,0	2,47516
323,0	-60,0	1,79828
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638,0	-60,0	1,70093
659,0	-60,0	1,90206
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995,0	-60,0	1,97269
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281,0	-18,0	1,48741
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533,0	-18,0	1,52040
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617,0	-18,0	2,34911
911,0	-18,0	4,64818
932,0	-18,0	3,35316
953,0	-18,0	2,78969
974,0	-18,0	2,43511
995,0	-18,0	2,17724
1016,0	-18,0	1,97837

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92,0	3,0	0,59120
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134,0	3,0	0,66003
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176,0	3,0	0,74863
197,0	3,0	0,80427
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281,0	3,0	1,18727
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575,0	3,0	2,08702
596,0	3,0	2,53376
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953,0	3,0	2,92491
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995,0	3,0	2,27096
1016,0	3,0	2,05456
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176,0	24,0	0,70921
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323,0	24,0	1,31656
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449,0	24,0	2,50810
470,0	24,0	2,12295
491,0	24,0	1,96771
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995,0	24,0	2,34918
1016,0	24,0	2,12582
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155,0	45,0	0,64913
176,0	45,0	0,68490
197,0	45,0	0,72645
218,0	45,0	0,77153
239,0	45,0	0,82509
260,0	45,0	0,88741
281,0	45,0	0,95767
302,0	45,0	1,04600
323,0	45,0	1,15239
344,0	45,0	1,29329
365,0	45,0	1,48819
386,0	45,0	1,77536
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491,0	45,0	2,58792
512,0	45,0	2,37524
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995,0	45,0	2,42365
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92,0	66,0	0,55131
113,0	66,0	0,57639
134,0	66,0	0,60349
155,0	66,0	0,63477
176,0	66,0	0,66857
197,0	66,0	0,70522
218,0	66,0	0,74799
239,0	66,0	0,79263
260,0	66,0	0,84922
281,0	66,0	0,91154
302,0	66,0	0,98587
323,0	66,0	1,07176
344,0	66,0	1,17516
365,0	66,0	1,31082
386,0	66,0	1,48338
407,0	66,0	1,72502

428,0	66,0	2,11732
932,0	66,0	4,15084
953,0	66,0	3,27123
974,0	66,0	2,80677
995,0	66,0	2,48500
1016,0	66,0	2,24022
1037,0	66,0	2,04307
1058,0	66,0	1,87947
1079,0	66,0	1,73610
1100,0	66,0	1,61286
1121,0	66,0	1,50834
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8,0	87,0	0,46479
29,0	87,0	0,48315
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71,0	87,0	0,52165
92,0	87,0	0,54544
113,0	87,0	0,56962
134,0	87,0	0,59574
155,0	87,0	0,62401
176,0	87,0	0,65818
197,0	87,0	0,69334
218,0	87,0	0,73239
239,0	87,0	0,77494
260,0	87,0	0,82639
281,0	87,0	0,88238
302,0	87,0	0,94960
323,0	87,0	1,02779
344,0	87,0	1,11776
365,0	87,0	1,22859
386,0	87,0	1,36927
407,0	87,0	1,54522
428,0	87,0	1,79116
449,0	87,0	2,17650
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953,0	87,0	3,39319
974,0	87,0	2,89017
995,0	87,0	2,54789
1016,0	87,0	2,29206
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92,0	108,0	0,54309
113,0	108,0	0,56686
134,0	108,0	0,59008
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176,0	108,0	0,65044
197,0	108,0	0,68505
218,0	108,0	0,72310
239,0	108,0	0,76775
260,0	108,0	0,81478
281,0	108,0	0,86841
302,0	108,0	0,93213
323,0	108,0	1,00444
344,0	108,0	1,09064
365,0	108,0	1,19284
386,0	108,0	1,31492
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428,0	108,0	1,69726
449,0	108,0	2,04005
470,0	108,0	2,76676
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953,0	108,0	3,52514
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995,0	108,0	2,60831
1016,0	108,0	2,33825
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92,0	129,0	0,54176
113,0	129,0	0,56566

134,0	129,0	0,58916
155,0	129,0	0,61961
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197,0	129,0	0,68382
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281,0	129,0	0,86707
302,0	129,0	0,92533
323,0	129,0	0,99584
344,0	129,0	1,07945
365,0	129,0	1,17918
386,0	129,0	1,29998
407,0	129,0	1,45432
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470,0	129,0	2,45165
953,0	129,0	3,64763
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995,0	129,0	2,66689
1016,0	129,0	2,38772
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1058,0	129,0	1,97611
1079,0	129,0	1,82409
1100,0	129,0	1,68726
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71,0	150,0	0,51933
92,0	150,0	0,54238
113,0	150,0	0,56845
134,0	150,0	0,59051
155,0	150,0	0,61997
176,0	150,0	0,65309
197,0	150,0	0,68586
218,0	150,0	0,72349
239,0	150,0	0,76514
260,0	150,0	0,81432
281,0	150,0	0,86593
302,0	150,0	0,92764
323,0	150,0	0,99758
344,0	150,0	1,07850
365,0	150,0	1,17336
386,0	150,0	1,29144
407,0	150,0	1,43557
428,0	150,0	1,62301
449,0	150,0	1,87046
470,0	150,0	2,22933

953,0	150,0	3,79373
974,0	150,0	3,12934
995,0	150,0	2,72228
1016,0	150,0	2,42948
1037,0	150,0	2,19431
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1079,0	150,0	1,84437
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1121,0	150,0	1,58567
1142,0	150,0	1,47774
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29,0	171,0	0,48299
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71,0	171,0	0,52255
92,0	171,0	0,54541
113,0	171,0	0,56983
134,0	171,0	0,59617
155,0	171,0	0,62500
176,0	171,0	0,65586
197,0	171,0	0,69132
218,0	171,0	0,72704
239,0	171,0	0,77098
260,0	171,0	0,81889
281,0	171,0	0,87108
302,0	171,0	0,93129
323,0	171,0	1,00177
344,0	171,0	1,07907
365,0	171,0	1,17000
386,0	171,0	1,28408
407,0	171,0	1,41419
428,0	171,0	1,57615
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953,0	171,0	3,95802
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995,0	171,0	2,77370
1016,0	171,0	2,46916
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-202,0	192,0	0,33146
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71,0	192,0	0,52591
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113,0	192,0	0,57534
134,0	192,0	0,60009
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197,0	192,0	0,69588
218,0	192,0	0,73443
239,0	192,0	0,77601
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281,0	192,0	0,87657
302,0	192,0	0,93387
323,0	192,0	1,00468
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365,0	192,0	1,16717
386,0	192,0	1,27408
407,0	192,0	1,39270
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470,0	192,0	1,96558
491,0	192,0	2,33541
953,0	192,0	4,15341
974,0	192,0	3,29097
995,0	192,0	2,82845
1016,0	192,0	2,51033
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71,0	213,0	0,53027
92,0	213,0	0,55447
113,0	213,0	0,57852
134,0	213,0	0,60530
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239,0	213,0	0,78147
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281,0	213,0	0,88027
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323,0	213,0	1,00532
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365,0	213,0	1,16297
386,0	213,0	1,26339
407,0	213,0	1,37356
428,0	213,0	1,50867
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491,0	213,0	2,18651
953,0	213,0	4,40369
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995,0	213,0	2,88066
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71,0	234,0	0,53459
92,0	234,0	0,55868
113,0	234,0	0,58325
134,0	234,0	0,60972
155,0	234,0	0,63967
176,0	234,0	0,67216
197,0	234,0	0,70715
218,0	234,0	0,74502
239,0	234,0	0,78741
260,0	234,0	0,83131
281,0	234,0	0,88439
302,0	234,0	0,94034
323,0	234,0	1,00341
344,0	234,0	1,07630
365,0	234,0	1,15645
386,0	234,0	1,24890
407,0	234,0	1,35608
428,0	234,0	1,47693
449,0	234,0	1,62546
470,0	234,0	1,81454
491,0	234,0	2,07820

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953,0	234,0	4,72729
974,0	234,0	3,50286
995,0	234,0	2,94481
1016,0	234,0	2,58492
1037,0	234,0	2,30637
1058,0	234,0	2,08361
1079,0	234,0	1,89876
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92,0	255,0	0,56166
113,0	255,0	0,58693
134,0	255,0	0,61391
155,0	255,0	0,64366
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197,0	255,0	0,71136
218,0	255,0	0,75052
239,0	255,0	0,79013
260,0	255,0	0,83579
281,0	255,0	0,88472
302,0	255,0	0,94158
323,0	255,0	1,00338
344,0	255,0	1,07189
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386,0	255,0	1,23500
407,0	255,0	1,33558
428,0	255,0	1,45041
449,0	255,0	1,58868
470,0	255,0	1,76114
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953,0	255,0	5,21286
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995,0	255,0	3,01465
1016,0	255,0	2,61183
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113,0	276,0	0,58959
134,0	276,0	0,61830
155,0	276,0	0,64781
176,0	276,0	0,67997
197,0	276,0	0,71361
218,0	276,0	0,75309
239,0	276,0	0,79252
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281,0	276,0	0,88681
302,0	276,0	0,94160
323,0	276,0	1,00012
344,0	276,0	1,06546
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407,0	276,0	1,31523
428,0	276,0	1,42344
449,0	276,0	1,55389
470,0	276,0	1,71052
491,0	276,0	1,91540
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995,0	276,0	3,08735
1016,0	276,0	2,63921
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1121,0	276,0	1,56160
1142,0	276,0	1,43872
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92,0	297,0	0,56748

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134,0	297,0	0,61987
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197,0	297,0	0,71501
218,0	297,0	0,75400
239,0	297,0	0,79530
260,0	297,0	0,83827
281,0	297,0	0,88570
302,0	297,0	0,93829
323,0	297,0	0,99680
344,0	297,0	1,05985
365,0	297,0	1,13043
386,0	297,0	1,20784
407,0	297,0	1,29833
428,0	297,0	1,40097
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533,0	297,0	2,51071
974,0	297,0	4,01308
995,0	297,0	3,12786
1016,0	297,0	2,64236
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1079,0	297,0	1,84823
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1121,0	297,0	1,52968
1142,0	297,0	1,40850
1163,0	297,0	1,30024
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-202,0	318,0	0,33726
-181,0	318,0	0,34809
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29,0	318,0	0,50132
50,0	318,0	0,52196
71,0	318,0	0,54547
92,0	318,0	0,56874
113,0	318,0	0,59423
134,0	318,0	0,62128
155,0	318,0	0,65099
176,0	318,0	0,68310
197,0	318,0	0,71520
218,0	318,0	0,75206
239,0	318,0	0,79430
260,0	318,0	0,83766
281,0	318,0	0,88324
302,0	318,0	0,93468
323,0	318,0	0,98987
344,0	318,0	1,04981
365,0	318,0	1,11883
386,0	318,0	1,19434
407,0	318,0	1,27665

428,0	318,0	1,37678
449,0	318,0	1,48920
470,0	318,0	1,62667
491,0	318,0	1,79381
512,0	318,0	2,01951
533,0	318,0	2,35185
974,0	318,0	4,08399
995,0	318,0	3,13770
1016,0	318,0	2,62710
1037,0	318,0	2,28044
1058,0	318,0	2,01441
1079,0	318,0	1,80346
1100,0	318,0	1,63096
1121,0	318,0	1,48833
1142,0	318,0	1,36815
1163,0	318,0	1,26556
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-223,0	339,0	0,32786
-202,0	339,0	0,33761
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113,0	339,0	0,59360
134,0	339,0	0,62103
155,0	339,0	0,65070
176,0	339,0	0,68135
197,0	339,0	0,71585
218,0	339,0	0,75064
239,0	339,0	0,78995
260,0	339,0	0,83409
281,0	339,0	0,87872
302,0	339,0	0,92807
323,0	339,0	0,98177
344,0	339,0	1,04185
365,0	339,0	1,10412
386,0	339,0	1,17634
407,0	339,0	1,25985
428,0	339,0	1,35229
449,0	339,0	1,45881
470,0	339,0	1,58614
491,0	339,0	1,73910
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533,0	339,0	2,22349
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1121,0	339,0	1,43814

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71,0	360,0	0,54431
92,0	360,0	0,56829
113,0	360,0	0,59247
134,0	360,0	0,61950
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260,0	360,0	0,82770
281,0	360,0	0,87129
302,0	360,0	0,91818
323,0	360,0	0,97026
344,0	360,0	1,02689
365,0	360,0	1,09116
386,0	360,0	1,16013
407,0	360,0	1,23834
428,0	360,0	1,32627
449,0	360,0	1,42959
470,0	360,0	1,55112
491,0	360,0	1,69412
512,0	360,0	1,87655
533,0	360,0	2,11740
554,0	360,0	2,49503
974,0	360,0	4,41654
995,0	360,0	3,12396
1016,0	360,0	2,52546
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1100,0	360,0	1,50845
1121,0	360,0	1,37814
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281,0	381,0	0,86209
302,0	381,0	0,90717
323,0	381,0	0,95775
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365,0	381,0	1,07289
386,0	381,0	1,14056
407,0	381,0	1,21689
428,0	381,0	1,30170
449,0	381,0	1,40087
470,0	381,0	1,50981
491,0	381,0	1,64659
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533,0	381,0	2,02712
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995,0	381,0	3,06173
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1121,0	381,0	1,31191
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-223,0	402,0	0,32802
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71,0	402,0	0,54046
92,0	402,0	0,56331
113,0	402,0	0,58828
134,0	402,0	0,61394
155,0	402,0	0,64094
176,0	402,0	0,67039
197,0	402,0	0,70227
218,0	402,0	0,73515
239,0	402,0	0,76954

260,0	402,0	0,80928
281,0	402,0	0,84990
302,0	402,0	0,89438
323,0	402,0	0,94346
344,0	402,0	0,99516
365,0	402,0	1,05520
386,0	402,0	1,11750
407,0	402,0	1,19076
428,0	402,0	1,27260
449,0	402,0	1,36529
470,0	402,0	1,47501
491,0	402,0	1,60043
512,0	402,0	1,75317
533,0	402,0	1,94905
554,0	402,0	2,20751
575,0	402,0	2,64085
995,0	402,0	2,81058
1016,0	402,0	2,20304
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29,0	423,0	0,49812
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71,0	423,0	0,53798
92,0	423,0	0,55964
113,0	423,0	0,58371
134,0	423,0	0,60833
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176,0	423,0	0,66371
197,0	423,0	0,69480
218,0	423,0	0,72655
239,0	423,0	0,76023
260,0	423,0	0,79635
281,0	423,0	0,83691
302,0	423,0	0,87950
323,0	423,0	0,92526
344,0	423,0	0,97591
365,0	423,0	1,03019
386,0	423,0	1,09406
407,0	423,0	1,16193
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92,0	465,0	0,55064
113,0	465,0	0,57290
134,0	465,0	0,59805
155,0	465,0	0,62190
176,0	465,0	0,64738
197,0	465,0	0,67518
218,0	465,0	0,70543
239,0	465,0	0,73515
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281,0	465,0	0,80576
302,0	465,0	0,84510
323,0	465,0	0,88712
344,0	465,0	0,93348
365,0	465,0	0,98494
386,0	465,0	1,04176
407,0	465,0	1,10337
428,0	465,0	1,17261
449,0	465,0	1,25208
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491,0	465,0	1,44252
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554,0	465,0	1,89693
575,0	465,0	2,16710
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911,0	465,0	2,69105
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953,0	465,0	1,97019
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71,0	486,0	0,52659
92,0	486,0	0,54542
113,0	486,0	0,56751
134,0	486,0	0,58963
155,0	486,0	0,61323
176,0	486,0	0,63948
197,0	486,0	0,66422
218,0	486,0	0,69324
239,0	486,0	0,72448
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323,0	486,0	0,86712
344,0	486,0	0,91078
365,0	486,0	0,96080
386,0	486,0	1,01127
407,0	486,0	1,07159
428,0	486,0	1,13812
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92,0	507,0	0,54092
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134,0	507,0	0,58144
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197,0	507,0	0,65318
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281,0	507,0	0,77137
302,0	507,0	0,80664
323,0	507,0	0,84655
344,0	507,0	0,88843
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386,0	507,0	0,98341
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428,0	507,0	1,09970
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953,0	507,0	1,34412
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995,0	507,0	1,17879
1016,0	507,0	1,11313
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1100,0	507,0	0,89709
1121,0	507,0	0,85545
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29,0	528,0	0,48015
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71,0	528,0	0,51468
92,0	528,0	0,53406
113,0	528,0	0,55276
134,0	528,0	0,57333
155,0	528,0	0,59548
176,0	528,0	0,61748
197,0	528,0	0,64190
218,0	528,0	0,66653
239,0	528,0	0,69454
260,0	528,0	0,72317
281,0	528,0	0,75460
302,0	528,0	0,78801
323,0	528,0	0,82435
344,0	528,0	0,86429
365,0	528,0	0,90524
386,0	528,0	0,95228
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428,0	528,0	1,05642
449,0	528,0	1,11717
470,0	528,0	1,18413
491,0	528,0	1,25803
512,0	528,0	1,34188
533,0	528,0	1,43255
554,0	528,0	1,54793
575,0	528,0	1,67917
596,0	528,0	1,86058
617,0	528,0	2,13577
743,0	528,0	3,98447
764,0	528,0	2,93955
785,0	528,0	2,44662
806,0	528,0	2,14146
827,0	528,0	1,90928
848,0	528,0	1,72643
869,0	528,0	1,57112
890,0	528,0	1,44151
911,0	528,0	1,33039
932,0	528,0	1,23648
953,0	528,0	1,15977
974,0	528,0	1,09358
995,0	528,0	1,03521
1016,0	528,0	0,98433
1037,0	528,0	0,93984
1058,0	528,0	0,89892
1079,0	528,0	0,85920
1100,0	528,0	0,82243
1121,0	528,0	0,78768
1142,0	528,0	0,75603
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92,0	549,0	0,52695
113,0	549,0	0,54485
134,0	549,0	0,56361
155,0	549,0	0,58610
176,0	549,0	0,60705
197,0	549,0	0,62985
218,0	549,0	0,65254
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260,0	549,0	0,70690
281,0	549,0	0,73638
302,0	549,0	0,76630
323,0	549,0	0,80089
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806,0	549,0	1,63892
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869,0	549,0	1,29605
890,0	549,0	1,21024
911,0	549,0	1,13538
932,0	549,0	1,07049
953,0	549,0	1,01382
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995,0	549,0	0,91974
1016,0	549,0	0,88054
1037,0	549,0	0,84598
1058,0	549,0	0,81283
1079,0	549,0	0,78322
1100,0	549,0	0,75332
1121,0	549,0	0,72512
1142,0	549,0	0,70033
1163,0	549,0	0,67425
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134,0	570,0	0,55365
155,0	570,0	0,57389
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197,0	570,0	0,61634
218,0	570,0	0,63738
239,0	570,0	0,66178
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281,0	570,0	0,71531
302,0	570,0	0,74471
323,0	570,0	0,77517
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365,0	570,0	0,84366
386,0	570,0	0,88186
407,0	570,0	0,92176
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491,0	570,0	1,11063
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617,0	570,0	1,61527
638,0	570,0	1,81858
659,0	570,0	2,02504
680,0	570,0	2,01050
701,0	570,0	1,89762
722,0	570,0	1,74950
743,0	570,0	1,62335
764,0	570,0	1,50546
785,0	570,0	1,40866
806,0	570,0	1,32002
827,0	570,0	1,23787
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869,0	570,0	1,09395
890,0	570,0	1,03647
911,0	570,0	0,98353
932,0	570,0	0,93790
953,0	570,0	0,89703
974,0	570,0	0,85871
995,0	570,0	0,82528
1016,0	570,0	0,79354
1037,0	570,0	0,76548
1058,0	570,0	0,73933
1079,0	570,0	0,71443
1100,0	570,0	0,69067
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1142,0	570,0	0,64738
1163,0	570,0	0,62759
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71,0	591,0	0,49407
92,0	591,0	0,51030
113,0	591,0	0,52739
134,0	591,0	0,54429
155,0	591,0	0,56194
176,0	591,0	0,58189
197,0	591,0	0,60115
218,0	591,0	0,62310
239,0	591,0	0,64617
260,0	591,0	0,66879
281,0	591,0	0,69411
302,0	591,0	0,72072
323,0	591,0	0,74897
344,0	591,0	0,77873
365,0	591,0	0,81084
386,0	591,0	0,84525
407,0	591,0	0,87907
428,0	591,0	0,91718
449,0	591,0	0,95529
470,0	591,0	0,99519
491,0	591,0	1,03812
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533,0	591,0	1,12783
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575,0	591,0	1,23613
596,0	591,0	1,29622
617,0	591,0	1,35923
638,0	591,0	1,40934
659,0	591,0	1,42148
680,0	591,0	1,39295
701,0	591,0	1,36132
722,0	591,0	1,31983
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764,0	591,0	1,21369
785,0	591,0	1,15292
806,0	591,0	1,09443
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848,0	591,0	0,98657
869,0	591,0	0,93927
890,0	591,0	0,89783
911,0	591,0	0,86240
932,0	591,0	0,82805
953,0	591,0	0,79867
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995,0	591,0	0,74357
1016,0	591,0	0,71976
1037,0	591,0	0,69667
1058,0	591,0	0,67347
1079,0	591,0	0,65483
1100,0	591,0	0,63643
1121,0	591,0	0,61722
1142,0	591,0	0,60026
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92,0	612,0	0,49981
113,0	612,0	0,51738
134,0	612,0	0,53280
155,0	612,0	0,54996
176,0	612,0	0,56730
197,0	612,0	0,58624
218,0	612,0	0,60673
239,0	612,0	0,62743
260,0	612,0	0,64808
281,0	612,0	0,67150
302,0	612,0	0,69611
323,0	612,0	0,72186
344,0	612,0	0,74834
365,0	612,0	0,77755
386,0	612,0	0,80564
407,0	612,0	0,83689
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617,0	612,0	1,14877
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785,0	612,0	0,97319
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995,0	612,0	0,67415
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1079,0	612,0	0,60096

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92,0	633,0	0,49169
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134,0	633,0	0,52083
155,0	633,0	0,53725
176,0	633,0	0,55323
197,0	633,0	0,57050
218,0	633,0	0,58905
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281,0	633,0	0,64887
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365,0	633,0	0,74217
386,0	633,0	0,76747
407,0	633,0	0,79438
428,0	633,0	0,81904
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596,0	633,0	0,98934
617,0	633,0	0,98736
638,0	633,0	0,98031
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701,0	633,0	0,93129
722,0	633,0	0,91030
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785,0	633,0	0,83628
806,0	633,0	0,80528
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911,0	633,0	0,67763
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953,0	633,0	0,64439
974,0	633,0	0,62902

995,0	633,0	0,61389
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71,0	654,0	0,46721
92,0	654,0	0,47976
113,0	654,0	0,49447
134,0	654,0	0,50836
155,0	654,0	0,52284
176,0	654,0	0,53817
197,0	654,0	0,55407
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302,0	654,0	0,64440
323,0	654,0	0,66526
344,0	654,0	0,68571
365,0	654,0	0,70713
386,0	654,0	0,72766
407,0	654,0	0,74935
428,0	654,0	0,77071
449,0	654,0	0,79168
470,0	654,0	0,80995
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554,0	654,0	0,87031
575,0	654,0	0,87518
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764,0	654,0	0,75261
785,0	654,0	0,73053
806,0	654,0	0,70508
827,0	654,0	0,68090
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869,0	654,0	0,63856

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911,0	654,0	0,60664
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953,0	654,0	0,58301
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995,0	654,0	0,56169
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113,0	675,0	0,48145
134,0	675,0	0,49429
155,0	675,0	0,50801
176,0	675,0	0,52224
197,0	675,0	0,53736
218,0	675,0	0,55233
239,0	675,0	0,56743
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323,0	675,0	0,63490
344,0	675,0	0,65313
365,0	675,0	0,67046
386,0	675,0	0,68810
407,0	675,0	0,70637
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575,0	675,0	0,78639
596,0	675,0	0,77935
617,0	675,0	0,76959
638,0	675,0	0,75666
659,0	675,0	0,74401
680,0	675,0	0,73136
701,0	675,0	0,71971
722,0	675,0	0,70405
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890,0	675,0	0,55848
911,0	675,0	0,54746
932,0	675,0	0,53902
953,0	675,0	0,53069
974,0	675,0	0,52229
995,0	675,0	0,51363
1016,0	675,0	0,50507
1037,0	675,0	0,49571
1058,0	675,0	0,48527
1079,0	675,0	0,47507
1100,0	675,0	0,46514
1121,0	675,0	0,45711
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71,0	696,0	0,44567
92,0	696,0	0,45618
113,0	696,0	0,46753
134,0	696,0	0,48088
155,0	696,0	0,49213
176,0	696,0	0,50596
197,0	696,0	0,51894
218,0	696,0	0,53257
239,0	696,0	0,54716
260,0	696,0	0,56176
281,0	696,0	0,57623
302,0	696,0	0,59026
323,0	696,0	0,60634
344,0	696,0	0,62072
365,0	696,0	0,63678
386,0	696,0	0,65154
407,0	696,0	0,66428
428,0	696,0	0,67772
449,0	696,0	0,69082
470,0	696,0	0,70007
491,0	696,0	0,70850
512,0	696,0	0,71367
533,0	696,0	0,71584
554,0	696,0	0,71555
575,0	696,0	0,71052
596,0	696,0	0,70342
617,0	696,0	0,69255
638,0	696,0	0,67903
659,0	696,0	0,66729

680,0	696,0	0,65582
701,0	696,0	0,64569
722,0	696,0	0,63248
743,0	696,0	0,61729
764,0	696,0	0,59947
785,0	696,0	0,58113
806,0	696,0	0,56304
827,0	696,0	0,54614
848,0	696,0	0,53072
869,0	696,0	0,51763
890,0	696,0	0,50697
911,0	696,0	0,49767
932,0	696,0	0,48990
953,0	696,0	0,48473
974,0	696,0	0,47801
995,0	696,0	0,47168
1016,0	696,0	0,46532
1037,0	696,0	0,45815
1058,0	696,0	0,44937
1079,0	696,0	0,44226
1100,0	696,0	0,43388
1121,0	696,0	0,42598
1142,0	696,0	0,41863
1163,0	696,0	0,41170
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8,0	717,0	0,40359
29,0	717,0	0,41306
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71,0	717,0	0,43331
92,0	717,0	0,44358
113,0	717,0	0,45517
134,0	717,0	0,46501
155,0	717,0	0,47723
176,0	717,0	0,48948
197,0	717,0	0,50047
218,0	717,0	0,51369
239,0	717,0	0,52613
260,0	717,0	0,53887
281,0	717,0	0,55080
302,0	717,0	0,56421
323,0	717,0	0,57848
344,0	717,0	0,59068
365,0	717,0	0,60260
386,0	717,0	0,61390
407,0	717,0	0,62489
428,0	717,0	0,63466
449,0	717,0	0,64367
470,0	717,0	0,65011
491,0	717,0	0,65432
512,0	717,0	0,65883
533,0	717,0	0,65905
554,0	717,0	0,65523

575,0	717,0	0,64731
596,0	717,0	0,63872
617,0	717,0	0,62715
638,0	717,0	0,61529
659,0	717,0	0,60500
680,0	717,0	0,59549
701,0	717,0	0,58449
722,0	717,0	0,57285
743,0	717,0	0,55871
764,0	717,0	0,54306
785,0	717,0	0,52711
806,0	717,0	0,50977
827,0	717,0	0,49566
848,0	717,0	0,48207
869,0	717,0	0,47178
890,0	717,0	0,46299
911,0	717,0	0,45488
932,0	717,0	0,44881
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29,0	738,0	0,40252
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71,0	738,0	0,42137
92,0	738,0	0,43169
113,0	738,0	0,44055
134,0	738,0	0,45038
155,0	738,0	0,46154
176,0	738,0	0,47211
197,0	738,0	0,48296
218,0	738,0	0,49376
239,0	738,0	0,50536
260,0	738,0	0,51554
281,0	738,0	0,52663
302,0	738,0	0,53902
323,0	738,0	0,54938
344,0	738,0	0,56016
365,0	738,0	0,56962
386,0	738,0	0,57913
407,0	738,0	0,58695
428,0	738,0	0,59422
449,0	738,0	0,60138

470,0	738,0	0,60508
491,0	738,0	0,60825
512,0	738,0	0,60715
533,0	738,0	0,60474
554,0	738,0	0,59929
575,0	738,0	0,59205
596,0	738,0	0,58239
617,0	738,0	0,57236
638,0	738,0	0,56264
659,0	738,0	0,55270
680,0	738,0	0,54383
701,0	738,0	0,53435
722,0	738,0	0,52330
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785,0	738,0	0,47985
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827,0	738,0	0,45300
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869,0	738,0	0,43210
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911,0	738,0	0,41860
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953,0	738,0	0,40875
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995,0	738,0	0,40102
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1058,0	738,0	0,38866
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1100,0	738,0	0,37864
1121,0	738,0	0,37356
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1163,0	738,0	0,36227
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-223,0	759,0	0,30033
-202,0	759,0	0,30765
-181,0	759,0	0,31485
-160,0	759,0	0,32202
-139,0	759,0	0,33037
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-97,0	759,0	0,34496
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8,0	759,0	0,38351
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50,0	759,0	0,40054
71,0	759,0	0,40991
92,0	759,0	0,41732
113,0	759,0	0,42713
134,0	759,0	0,43633
155,0	759,0	0,44518
176,0	759,0	0,45486
197,0	759,0	0,46437
218,0	759,0	0,47486
239,0	759,0	0,48336
260,0	759,0	0,49420
281,0	759,0	0,50446
302,0	759,0	0,51330
323,0	759,0	0,52178
344,0	759,0	0,53008

365,0	759,0	0,53784
386,0	759,0	0,54557
407,0	759,0	0,55249
428,0	759,0	0,55810
449,0	759,0	0,56249
470,0	759,0	0,56440
491,0	759,0	0,56499
512,0	759,0	0,56373
533,0	759,0	0,55881
554,0	759,0	0,55146
575,0	759,0	0,54471
596,0	759,0	0,53452
617,0	759,0	0,52621
638,0	759,0	0,51610
659,0	759,0	0,50834
680,0	759,0	0,49965
701,0	759,0	0,49070
722,0	759,0	0,47985
743,0	759,0	0,46824
764,0	759,0	0,45482
785,0	759,0	0,44147
806,0	759,0	0,42786
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848,0	759,0	0,40685
869,0	759,0	0,39888
890,0	759,0	0,39218
911,0	759,0	0,38599
932,0	759,0	0,38218
953,0	759,0	0,37876
974,0	759,0	0,37501
995,0	759,0	0,37206
1016,0	759,0	0,36855
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1058,0	759,0	0,36130
1079,0	759,0	0,35698
1100,0	759,0	0,35402
1121,0	759,0	0,34907
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106 kwas siarkowy(gaz)	Da-R=	14,4000	Obszar zwykły
CAS 7664-93-9			
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8,0	-837,0	0,06399	
29,0	-837,0	0,06602	
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92,0	-837,0	0,07110	
113,0	-837,0	0,07266	
134,0	-837,0	0,07424	
155,0	-837,0	0,07581	

176,0	-837,0	0,07813
197,0	-837,0	0,07973
218,0	-837,0	0,08131
239,0	-837,0	0,08292
260,0	-837,0	0,08457
281,0	-837,0	0,08609
302,0	-837,0	0,08845
323,0	-837,0	0,09005
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365,0	-837,0	0,09346
386,0	-837,0	0,09511
407,0	-837,0	0,09678
428,0	-837,0	0,09835
449,0	-837,0	0,10012
470,0	-837,0	0,10169
491,0	-837,0	0,10325
512,0	-837,0	0,10497
533,0	-837,0	0,10638
554,0	-837,0	0,10770
575,0	-837,0	0,10938
596,0	-837,0	0,11294
617,0	-837,0	0,11529
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659,0	-837,0	0,11777
680,0	-837,0	0,11857
701,0	-837,0	0,11954
722,0	-837,0	0,12063
743,0	-837,0	0,12178
764,0	-837,0	0,12234
785,0	-837,0	0,12320
806,0	-837,0	0,12363
827,0	-837,0	0,12437
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890,0	-837,0	0,12708
911,0	-837,0	0,12740
932,0	-837,0	0,12987
953,0	-837,0	0,13135
974,0	-837,0	0,13297
995,0	-837,0	0,13254
1016,0	-837,0	0,13321
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71,0	-816,0	0,07116
92,0	-816,0	0,07278
113,0	-816,0	0,07427
134,0	-816,0	0,07662
155,0	-816,0	0,07833
176,0	-816,0	0,08000
197,0	-816,0	0,08167
218,0	-816,0	0,08336
239,0	-816,0	0,08505
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323,0	-816,0	0,09273
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365,0	-816,0	0,09617
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596,0	-816,0	0,11825
617,0	-816,0	0,12059
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701,0	-816,0	0,12519
722,0	-816,0	0,12633
743,0	-816,0	0,12727
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911,0	-816,0	0,13505
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953,0	-816,0	0,13872
974,0	-816,0	0,13903
995,0	-816,0	0,14044
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29,0	-795,0	0,06916
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71,0	-795,0	0,07248
92,0	-795,0	0,07495
113,0	-795,0	0,07676
134,0	-795,0	0,07853
155,0	-795,0	0,08029
176,0	-795,0	0,08198
197,0	-795,0	0,08373
218,0	-795,0	0,08549
239,0	-795,0	0,08806
260,0	-795,0	0,08986
281,0	-795,0	0,09184
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323,0	-795,0	0,09547
344,0	-795,0	0,09720
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386,0	-795,0	0,10102
407,0	-795,0	0,10401
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491,0	-795,0	0,11504
512,0	-795,0	0,11692
533,0	-795,0	0,11952
554,0	-795,0	0,12138
575,0	-795,0	0,12309
596,0	-795,0	0,12445
617,0	-795,0	0,12609
638,0	-795,0	0,12759
659,0	-795,0	0,12892
680,0	-795,0	0,12997
701,0	-795,0	0,13123
722,0	-795,0	0,13223
743,0	-795,0	0,13333
764,0	-795,0	0,13400
785,0	-795,0	0,13502
806,0	-795,0	0,13646
827,0	-795,0	0,13749
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869,0	-795,0	0,13961
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911,0	-795,0	0,14180
932,0	-795,0	0,14349
953,0	-795,0	0,14519
974,0	-795,0	0,14686
995,0	-795,0	0,14776
1016,0	-795,0	0,14819
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1100,0	-795,0	0,14851
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92,0	-774,0	0,07646
113,0	-774,0	0,07826
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155,0	-774,0	0,08205
176,0	-774,0	0,08397
197,0	-774,0	0,08656
218,0	-774,0	0,08847
239,0	-774,0	0,09048
260,0	-774,0	0,09241
281,0	-774,0	0,09429
302,0	-774,0	0,09634
323,0	-774,0	0,09827
344,0	-774,0	0,10087
365,0	-774,0	0,10330
386,0	-774,0	0,10675
407,0	-774,0	0,10952
428,0	-774,0	0,11209
449,0	-774,0	0,11466
470,0	-774,0	0,11787
491,0	-774,0	0,11986
512,0	-774,0	0,12182
533,0	-774,0	0,12390
554,0	-774,0	0,12588
575,0	-774,0	0,12768
596,0	-774,0	0,12940
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659,0	-774,0	0,13407
680,0	-774,0	0,13532
701,0	-774,0	0,13675
722,0	-774,0	0,13771
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785,0	-774,0	0,14092
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911,0	-774,0	0,15035
932,0	-774,0	0,15158
953,0	-774,0	0,15299
974,0	-774,0	0,15442
995,0	-774,0	0,15526
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-139,0	-753,0	0,05624
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29,0	-753,0	0,07244
50,0	-753,0	0,07408
71,0	-753,0	0,07602
92,0	-753,0	0,07792
113,0	-753,0	0,07988
134,0	-753,0	0,08193
155,0	-753,0	0,08387
176,0	-753,0	0,08671
197,0	-753,0	0,08873
218,0	-753,0	0,09084
239,0	-753,0	0,09282
260,0	-753,0	0,09490
281,0	-753,0	0,09702
302,0	-753,0	0,09972
323,0	-753,0	0,10311
344,0	-753,0	0,10585
365,0	-753,0	0,10851
386,0	-753,0	0,11154
407,0	-753,0	0,11430
428,0	-753,0	0,11732
449,0	-753,0	0,11963
470,0	-753,0	0,12204
491,0	-753,0	0,12395
512,0	-753,0	0,12641
533,0	-753,0	0,12854
554,0	-753,0	0,13062
575,0	-753,0	0,13268
596,0	-753,0	0,13460
617,0	-753,0	0,13636
638,0	-753,0	0,13813
659,0	-753,0	0,13969
680,0	-753,0	0,14101
701,0	-753,0	0,14253
722,0	-753,0	0,14354
743,0	-753,0	0,14492
764,0	-753,0	0,14596
785,0	-753,0	0,14692
806,0	-753,0	0,14825
827,0	-753,0	0,14955
848,0	-753,0	0,15131
869,0	-753,0	0,15296
890,0	-753,0	0,15435
911,0	-753,0	0,15695
932,0	-753,0	0,15936
953,0	-753,0	0,16043
974,0	-753,0	0,16210
995,0	-753,0	0,16400
1016,0	-753,0	0,16491
1037,0	-753,0	0,16322
1058,0	-753,0	0,16377
1079,0	-753,0	0,16261
1100,0	-753,0	0,16233

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92,0	-732,0	0,07962
113,0	-732,0	0,08158
134,0	-732,0	0,08434
155,0	-732,0	0,08655
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197,0	-732,0	0,09089
218,0	-732,0	0,09309
239,0	-732,0	0,09523
260,0	-732,0	0,09890
281,0	-732,0	0,10174
302,0	-732,0	0,10454
323,0	-732,0	0,10753
344,0	-732,0	0,10961
365,0	-732,0	0,11328
386,0	-732,0	0,11650
407,0	-732,0	0,11891
428,0	-732,0	0,12145
449,0	-732,0	0,12403
470,0	-732,0	0,12636
491,0	-732,0	0,12879
512,0	-732,0	0,13127
533,0	-732,0	0,13334
554,0	-732,0	0,13581
575,0	-732,0	0,13796
596,0	-732,0	0,13991
617,0	-732,0	0,14184
638,0	-732,0	0,14385
659,0	-732,0	0,14540
680,0	-732,0	0,14711
701,0	-732,0	0,14856
722,0	-732,0	0,14965
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764,0	-732,0	0,15256
785,0	-732,0	0,15334
806,0	-732,0	0,15518
827,0	-732,0	0,15606
848,0	-732,0	0,15831
869,0	-732,0	0,16021
890,0	-732,0	0,16163
911,0	-732,0	0,16355
932,0	-732,0	0,16703
953,0	-732,0	0,16802
974,0	-732,0	0,16970
995,0	-732,0	0,17089

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29,0	-711,0	0,07477
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71,0	-711,0	0,07912
92,0	-711,0	0,08129
113,0	-711,0	0,08422
134,0	-711,0	0,08606
155,0	-711,0	0,08857
239,0	-711,0	0,09988
260,0	-711,0	0,10218
281,0	-711,0	0,10523
302,0	-711,0	0,10829
323,0	-711,0	0,11127
344,0	-711,0	0,11519
365,0	-711,0	0,11787
386,0	-711,0	0,12031
407,0	-711,0	0,12303
428,0	-711,0	0,12576
449,0	-711,0	0,12836
470,0	-711,0	0,13092
491,0	-711,0	0,13359
512,0	-711,0	0,13623
533,0	-711,0	0,13863
554,0	-711,0	0,14141
575,0	-711,0	0,14355
596,0	-711,0	0,14574
617,0	-711,0	0,14798
638,0	-711,0	0,14987
659,0	-711,0	0,15180
680,0	-711,0	0,15436
701,0	-711,0	0,15582
722,0	-711,0	0,15727
743,0	-711,0	0,15899
764,0	-711,0	0,16048
785,0	-711,0	0,16166
806,0	-711,0	0,16311
827,0	-711,0	0,16444
848,0	-711,0	0,16633
869,0	-711,0	0,16888
890,0	-711,0	0,17096
911,0	-711,0	0,17271
932,0	-711,0	0,17515
953,0	-711,0	0,17722

974,0	-711,0	0,17879
995,0	-711,0	0,18008
1016,0	-711,0	0,18077
1037,0	-711,0	0,18155
1058,0	-711,0	0,18141
1079,0	-711,0	0,18046
1100,0	-711,0	0,17888
1121,0	-711,0	0,17719
1142,0	-711,0	0,17503
1163,0	-711,0	0,17232
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29,0	-690,0	0,07601
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71,0	-690,0	0,08055
92,0	-690,0	0,08342
113,0	-690,0	0,08581
134,0	-690,0	0,08824
155,0	-690,0	0,09038
176,0	-690,0	0,09372
197,0	-690,0	0,09665
260,0	-690,0	0,10611
281,0	-690,0	0,10894
302,0	-690,0	0,11322
323,0	-690,0	0,11611
344,0	-690,0	0,11889
365,0	-690,0	0,12166
386,0	-690,0	0,12455
407,0	-690,0	0,12735
428,0	-690,0	0,13018
449,0	-690,0	0,13323
470,0	-690,0	0,13582
491,0	-690,0	0,13873
512,0	-690,0	0,14135
533,0	-690,0	0,14447
554,0	-690,0	0,14804
575,0	-690,0	0,15038
596,0	-690,0	0,15389
617,0	-690,0	0,15621
638,0	-690,0	0,15869
659,0	-690,0	0,16082
680,0	-690,0	0,16276
701,0	-690,0	0,16453
722,0	-690,0	0,16598
743,0	-690,0	0,16831
764,0	-690,0	0,16987
785,0	-690,0	0,17122
806,0	-690,0	0,17336
827,0	-690,0	0,17462
848,0	-690,0	0,17508
869,0	-690,0	0,17790
890,0	-690,0	0,18074

911,0	-690,0	0,18278
932,0	-690,0	0,18424
953,0	-690,0	0,18639
974,0	-690,0	0,18805
995,0	-690,0	0,18944
1016,0	-690,0	0,18913
1037,0	-690,0	0,18967
1058,0	-690,0	0,18967
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1100,0	-690,0	0,18809
1121,0	-690,0	0,18599
1142,0	-690,0	0,18567
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71,0	-669,0	0,08241
92,0	-669,0	0,08500
113,0	-669,0	0,08742
134,0	-669,0	0,09079
155,0	-669,0	0,09336
176,0	-669,0	0,09703
197,0	-669,0	0,09969
218,0	-669,0	0,10307
302,0	-669,0	0,11682
323,0	-669,0	0,11976
344,0	-669,0	0,12258
365,0	-669,0	0,12583
386,0	-669,0	0,12888
407,0	-669,0	0,13169
428,0	-669,0	0,13495
449,0	-669,0	0,13889
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491,0	-669,0	0,14517
512,0	-669,0	0,14921
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596,0	-669,0	0,16114
617,0	-669,0	0,16374
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701,0	-669,0	0,17305
722,0	-669,0	0,17473
743,0	-669,0	0,17650
764,0	-669,0	0,17823
785,0	-669,0	0,17957
806,0	-669,0	0,18184
827,0	-669,0	0,18426
848,0	-669,0	0,18594

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890,0	-669,0	0,19040
911,0	-669,0	0,19324
932,0	-669,0	0,19500
953,0	-669,0	0,19596
974,0	-669,0	0,19717
995,0	-669,0	0,19911
1016,0	-669,0	0,19974
1037,0	-669,0	0,19885
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1079,0	-669,0	0,19697
1100,0	-669,0	0,19634
1121,0	-669,0	0,19459
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29,0	-648,0	0,07852
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71,0	-648,0	0,08397
92,0	-648,0	0,08720
113,0	-648,0	0,08995
134,0	-648,0	0,09300
155,0	-648,0	0,09642
176,0	-648,0	0,09931
197,0	-648,0	0,10279
218,0	-648,0	0,10593
239,0	-648,0	0,11043
260,0	-648,0	0,11385
344,0	-648,0	0,12697
365,0	-648,0	0,13096
386,0	-648,0	0,13414
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449,0	-648,0	0,14425
470,0	-648,0	0,14871
491,0	-648,0	0,15280
512,0	-648,0	0,15588
533,0	-648,0	0,15971
554,0	-648,0	0,16291
575,0	-648,0	0,16662
596,0	-648,0	0,16964
617,0	-648,0	0,17235
638,0	-648,0	0,17524
659,0	-648,0	0,17775
680,0	-648,0	0,18016
701,0	-648,0	0,18215
722,0	-648,0	0,18395
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764,0	-648,0	0,18792
785,0	-648,0	0,18968
806,0	-648,0	0,19142

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848,0	-648,0	0,19618
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890,0	-648,0	0,20039
911,0	-648,0	0,20318
932,0	-648,0	0,20530
953,0	-648,0	0,20794
974,0	-648,0	0,20913
995,0	-648,0	0,20989
1016,0	-648,0	0,21025
1037,0	-648,0	0,20906
1058,0	-648,0	0,20827
1079,0	-648,0	0,20659
1100,0	-648,0	0,20545
1121,0	-648,0	0,20441
1142,0	-648,0	0,20131
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-97,0	-627,0	0,06732
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29,0	-627,0	0,08043
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71,0	-627,0	0,08621
92,0	-627,0	0,08881
113,0	-627,0	0,09215
134,0	-627,0	0,09549
155,0	-627,0	0,09852
176,0	-627,0	0,10264
197,0	-627,0	0,10634
218,0	-627,0	0,11004
239,0	-627,0	0,11377
260,0	-627,0	0,11731
281,0	-627,0	0,12067
302,0	-627,0	0,12473
365,0	-627,0	0,13524
386,0	-627,0	0,13909
407,0	-627,0	0,14412
428,0	-627,0	0,14783
449,0	-627,0	0,15192
470,0	-627,0	0,15507
491,0	-627,0	0,15925
512,0	-627,0	0,16346
533,0	-627,0	0,16708
554,0	-627,0	0,17060
575,0	-627,0	0,17399
596,0	-627,0	0,17734
617,0	-627,0	0,18069
638,0	-627,0	0,18372
659,0	-627,0	0,18639
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764,0	-627,0	0,19743
785,0	-627,0	0,19970
806,0	-627,0	0,20141
827,0	-627,0	0,20449
848,0	-627,0	0,20668
869,0	-627,0	0,21021
890,0	-627,0	0,21258
911,0	-627,0	0,21432
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995,0	-627,0	0,22044
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1079,0	-627,0	0,21824
1100,0	-627,0	0,21530
1121,0	-627,0	0,21363
1142,0	-627,0	0,21227
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29,0	-606,0	0,08259
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71,0	-606,0	0,08759
92,0	-606,0	0,09097
113,0	-606,0	0,09427
134,0	-606,0	0,09759
155,0	-606,0	0,10142
176,0	-606,0	0,10553
197,0	-606,0	0,10936
218,0	-606,0	0,11321
239,0	-606,0	0,11705
260,0	-606,0	0,12119
281,0	-606,0	0,12498
302,0	-606,0	0,12867
323,0	-606,0	0,13236
344,0	-606,0	0,13688
407,0	-606,0	0,14978
428,0	-606,0	0,15358
449,0	-606,0	0,15775
470,0	-606,0	0,16245
491,0	-606,0	0,16639
512,0	-606,0	0,17034
533,0	-606,0	0,17450
554,0	-606,0	0,17849
575,0	-606,0	0,18225
596,0	-606,0	0,18603
617,0	-606,0	0,18957
638,0	-606,0	0,19296
659,0	-606,0	0,19590
680,0	-606,0	0,19866

701,0	-606,0	0,20143
722,0	-606,0	0,20418
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764,0	-606,0	0,20821
785,0	-606,0	0,21013
806,0	-606,0	0,21287
827,0	-606,0	0,21566
848,0	-606,0	0,21862
869,0	-606,0	0,22161
890,0	-606,0	0,22456
911,0	-606,0	0,22696
932,0	-606,0	0,22993
953,0	-606,0	0,23115
974,0	-606,0	0,23275
995,0	-606,0	0,23229
1016,0	-606,0	0,23201
1037,0	-606,0	0,23059
1058,0	-606,0	0,23003
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1121,0	-606,0	0,22489
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29,0	-585,0	0,08382
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71,0	-585,0	0,08958
92,0	-585,0	0,09303
113,0	-585,0	0,09622
134,0	-585,0	0,10022
155,0	-585,0	0,10459
176,0	-585,0	0,10838
197,0	-585,0	0,11285
218,0	-585,0	0,11686
239,0	-585,0	0,12047
260,0	-585,0	0,12484
281,0	-585,0	0,12845
302,0	-585,0	0,13311
323,0	-585,0	0,13740
344,0	-585,0	0,14236
365,0	-585,0	0,14671
449,0	-585,0	0,16476
470,0	-585,0	0,16925
491,0	-585,0	0,17351
512,0	-585,0	0,17815
533,0	-585,0	0,18276
554,0	-585,0	0,18682
575,0	-585,0	0,19122
596,0	-585,0	0,19542
617,0	-585,0	0,19929
638,0	-585,0	0,20285

659,0	-585,0	0,20608
680,0	-585,0	0,20919
701,0	-585,0	0,21220
722,0	-585,0	0,21481
743,0	-585,0	0,21719
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785,0	-585,0	0,22311
806,0	-585,0	0,22600
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848,0	-585,0	0,23112
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890,0	-585,0	0,23801
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932,0	-585,0	0,24344
953,0	-585,0	0,24443
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995,0	-585,0	0,24517
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92,0	-564,0	0,09480
113,0	-564,0	0,09882
134,0	-564,0	0,10319
155,0	-564,0	0,10759
176,0	-564,0	0,11186
197,0	-564,0	0,11574
218,0	-564,0	0,11944
239,0	-564,0	0,12390
260,0	-564,0	0,12844
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302,0	-564,0	0,13827
323,0	-564,0	0,14250
344,0	-564,0	0,14738
365,0	-564,0	0,15208
386,0	-564,0	0,15722
407,0	-564,0	0,16210
470,0	-564,0	0,17648
491,0	-564,0	0,18108
512,0	-564,0	0,18580
533,0	-564,0	0,19057
554,0	-564,0	0,19482
575,0	-564,0	0,19960

596,0	-564,0	0,20404
617,0	-564,0	0,20815
638,0	-564,0	0,21245
659,0	-564,0	0,21628
680,0	-564,0	0,21966
701,0	-564,0	0,22316
722,0	-564,0	0,22623
743,0	-564,0	0,22948
764,0	-564,0	0,23236
785,0	-564,0	0,23544
806,0	-564,0	0,23854
827,0	-564,0	0,24223
848,0	-564,0	0,24508
869,0	-564,0	0,24840
890,0	-564,0	0,25203
911,0	-564,0	0,25451
932,0	-564,0	0,25636
953,0	-564,0	0,25775
974,0	-564,0	0,25845
995,0	-564,0	0,25822
1016,0	-564,0	0,25810
1037,0	-564,0	0,25722
1058,0	-564,0	0,25357
1079,0	-564,0	0,25227
1100,0	-564,0	0,25151
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1142,0	-564,0	0,24668
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-181,0	-543,0	0,06403
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-118,0	-543,0	0,06943
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71,0	-543,0	0,09342
92,0	-543,0	0,09692
113,0	-543,0	0,10148
134,0	-543,0	0,10603
155,0	-543,0	0,11051
176,0	-543,0	0,11391
197,0	-543,0	0,11839
218,0	-543,0	0,12287
239,0	-543,0	0,12727
260,0	-543,0	0,13299
281,0	-543,0	0,13781
302,0	-543,0	0,14218
323,0	-543,0	0,14755
344,0	-543,0	0,15232
365,0	-543,0	0,15818
386,0	-543,0	0,16306
407,0	-543,0	0,16815
428,0	-543,0	0,17321
449,0	-543,0	0,17850
512,0	-543,0	0,19435

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554,0	-543,0	0,20477
575,0	-543,0	0,21007
596,0	-543,0	0,21473
617,0	-543,0	0,21949
638,0	-543,0	0,22384
659,0	-543,0	0,22807
680,0	-543,0	0,23212
701,0	-543,0	0,23609
722,0	-543,0	0,23985
743,0	-543,0	0,24307
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785,0	-543,0	0,24964
806,0	-543,0	0,25287
827,0	-543,0	0,25660
848,0	-543,0	0,26061
869,0	-543,0	0,26292
890,0	-543,0	0,26644
911,0	-543,0	0,26932
932,0	-543,0	0,27134
953,0	-543,0	0,27296
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995,0	-543,0	0,27391
1016,0	-543,0	0,27229
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-139,0	-522,0	0,06856
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71,0	-522,0	0,09611
92,0	-522,0	0,10063
113,0	-522,0	0,10403
134,0	-522,0	0,10867
155,0	-522,0	0,11227
176,0	-522,0	0,11684
197,0	-522,0	0,12145
218,0	-522,0	0,12607
239,0	-522,0	0,13150
260,0	-522,0	0,13614
281,0	-522,0	0,14165
302,0	-522,0	0,14699
323,0	-522,0	0,15218
344,0	-522,0	0,15793
365,0	-522,0	0,16349
386,0	-522,0	0,16910
407,0	-522,0	0,17480

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470,0	-522,0	0,19213
554,0	-522,0	0,21563
575,0	-522,0	0,22178
596,0	-522,0	0,22713
617,0	-522,0	0,23304
638,0	-522,0	0,23770
659,0	-522,0	0,24254
680,0	-522,0	0,24694
701,0	-522,0	0,25071
722,0	-522,0	0,25465
743,0	-522,0	0,25841
764,0	-522,0	0,26179
785,0	-522,0	0,26509
806,0	-522,0	0,26838
827,0	-522,0	0,27171
848,0	-522,0	0,27578
869,0	-522,0	0,27925
890,0	-522,0	0,28376
911,0	-522,0	0,28790
932,0	-522,0	0,29081
953,0	-522,0	0,29145
974,0	-522,0	0,29131
995,0	-522,0	0,29056
1016,0	-522,0	0,28807
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29,0	-501,0	0,09053
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92,0	-501,0	0,10249
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134,0	-501,0	0,11052
155,0	-501,0	0,11541
176,0	-501,0	0,11944
197,0	-501,0	0,12511
218,0	-501,0	0,12984
239,0	-501,0	0,13477
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323,0	-501,0	0,15742
344,0	-501,0	0,16319
365,0	-501,0	0,16970

386,0	-501,0	0,17540
407,0	-501,0	0,18147
428,0	-501,0	0,18782
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575,0	-501,0	0,23370
596,0	-501,0	0,23996
617,0	-501,0	0,24613
638,0	-501,0	0,25127
659,0	-501,0	0,25660
680,0	-501,0	0,26181
701,0	-501,0	0,26618
722,0	-501,0	0,27056
743,0	-501,0	0,27461
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785,0	-501,0	0,28220
806,0	-501,0	0,28818
827,0	-501,0	0,29232
848,0	-501,0	0,29735
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890,0	-501,0	0,30491
911,0	-501,0	0,30648
932,0	-501,0	0,30800
953,0	-501,0	0,30828
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995,0	-501,0	0,30693
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1079,0	-501,0	0,29813
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1121,0	-501,0	0,29620
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71,0	-480,0	0,10092
92,0	-480,0	0,10466
113,0	-480,0	0,10910
134,0	-480,0	0,11337
155,0	-480,0	0,11769
176,0	-480,0	0,12280
197,0	-480,0	0,12762
218,0	-480,0	0,13303
239,0	-480,0	0,13825
260,0	-480,0	0,14364
281,0	-480,0	0,14987
302,0	-480,0	0,15607

323,0	-480,0	0,16244
344,0	-480,0	0,16896
365,0	-480,0	0,17520
386,0	-480,0	0,18244
407,0	-480,0	0,18934
428,0	-480,0	0,19609
449,0	-480,0	0,20342
470,0	-480,0	0,21051
491,0	-480,0	0,21770
512,0	-480,0	0,22525
533,0	-480,0	0,23235
554,0	-480,0	0,23968
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680,0	-480,0	0,27792
701,0	-480,0	0,28287
722,0	-480,0	0,28804
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764,0	-480,0	0,29715
785,0	-480,0	0,30277
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827,0	-480,0	0,31186
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890,0	-480,0	0,32390
911,0	-480,0	0,32576
932,0	-480,0	0,32647
953,0	-480,0	0,32746
974,0	-480,0	0,32799
995,0	-480,0	0,32641
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92,0	-459,0	0,10739
113,0	-459,0	0,11135
134,0	-459,0	0,11588
155,0	-459,0	0,12088
176,0	-459,0	0,12567
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218,0	-459,0	0,13562
239,0	-459,0	0,14199

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281,0	-459,0	0,15419
302,0	-459,0	0,16078
323,0	-459,0	0,16724
344,0	-459,0	0,17520
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386,0	-459,0	0,18942
407,0	-459,0	0,19682
428,0	-459,0	0,20419
449,0	-459,0	0,21152
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491,0	-459,0	0,22817
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575,0	-459,0	0,26006
659,0	-459,0	0,28947
680,0	-459,0	0,29576
701,0	-459,0	0,30134
722,0	-459,0	0,30697
743,0	-459,0	0,31314
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785,0	-459,0	0,32294
806,0	-459,0	0,32875
827,0	-459,0	0,33380
848,0	-459,0	0,33899
869,0	-459,0	0,34329
890,0	-459,0	0,34796
911,0	-459,0	0,34953
932,0	-459,0	0,35229
953,0	-459,0	0,35135
974,0	-459,0	0,34965
995,0	-459,0	0,34643
1016,0	-459,0	0,34414
1037,0	-459,0	0,34128
1058,0	-459,0	0,33952
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1121,0	-459,0	0,33874
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71,0	-438,0	0,10505
92,0	-438,0	0,10964
113,0	-438,0	0,11387
134,0	-438,0	0,11863
155,0	-438,0	0,12365
176,0	-438,0	0,12804
197,0	-438,0	0,13356

218,0	-438,0	0,13918
239,0	-438,0	0,14510
260,0	-438,0	0,15197
281,0	-438,0	0,15819
302,0	-438,0	0,16555
323,0	-438,0	0,17304
344,0	-438,0	0,18010
365,0	-438,0	0,18856
386,0	-438,0	0,19631
407,0	-438,0	0,20452
428,0	-438,0	0,21391
449,0	-438,0	0,22241
470,0	-438,0	0,23134
491,0	-438,0	0,23997
512,0	-438,0	0,24835
533,0	-438,0	0,25755
554,0	-438,0	0,26698
575,0	-438,0	0,27529
596,0	-438,0	0,28441
617,0	-438,0	0,29262
680,0	-438,0	0,31505
701,0	-438,0	0,32205
722,0	-438,0	0,32785
743,0	-438,0	0,33519
764,0	-438,0	0,34093
785,0	-438,0	0,34702
806,0	-438,0	0,35438
827,0	-438,0	0,35980
848,0	-438,0	0,36559
869,0	-438,0	0,37017
890,0	-438,0	0,37162
911,0	-438,0	0,37508
932,0	-438,0	0,37464
953,0	-438,0	0,37387
974,0	-438,0	0,37299
995,0	-438,0	0,37142
1016,0	-438,0	0,36838
1037,0	-438,0	0,36748
1058,0	-438,0	0,36578
1079,0	-438,0	0,36402
1100,0	-438,0	0,36232
1121,0	-438,0	0,36805
1142,0	-438,0	0,37164
1163,0	-438,0	0,36952
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8,0	-417,0	0,09602
29,0	-417,0	0,09944
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71,0	-417,0	0,10793
92,0	-417,0	0,11196
113,0	-417,0	0,11666
134,0	-417,0	0,12115

155,0	-417,0	0,12579
176,0	-417,0	0,13104
197,0	-417,0	0,13633
218,0	-417,0	0,14297
239,0	-417,0	0,14908
260,0	-417,0	0,15585
281,0	-417,0	0,16295
302,0	-417,0	0,17039
323,0	-417,0	0,17864
344,0	-417,0	0,18578
365,0	-417,0	0,19449
386,0	-417,0	0,20325
407,0	-417,0	0,21284
428,0	-417,0	0,22202
449,0	-417,0	0,23192
470,0	-417,0	0,24194
491,0	-417,0	0,25157
512,0	-417,0	0,26189
533,0	-417,0	0,27165
554,0	-417,0	0,28179
575,0	-417,0	0,29191
596,0	-417,0	0,30146
617,0	-417,0	0,31084
638,0	-417,0	0,32055
659,0	-417,0	0,32965
722,0	-417,0	0,35280
743,0	-417,0	0,36057
764,0	-417,0	0,36638
785,0	-417,0	0,37394
806,0	-417,0	0,38150
827,0	-417,0	0,38738
848,0	-417,0	0,39354
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890,0	-417,0	0,40156
911,0	-417,0	0,40398
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953,0	-417,0	0,40327
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995,0	-417,0	0,39738
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71,0	-396,0	0,11021

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155,0	-396,0	0,12885
176,0	-396,0	0,13406
197,0	-396,0	0,14016
218,0	-396,0	0,14663
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260,0	-396,0	0,15980
281,0	-396,0	0,16749
302,0	-396,0	0,17480
323,0	-396,0	0,18327
344,0	-396,0	0,19228
365,0	-396,0	0,20213
386,0	-396,0	0,21206
407,0	-396,0	0,22163
428,0	-396,0	0,23189
449,0	-396,0	0,24173
470,0	-396,0	0,25274
491,0	-396,0	0,26376
512,0	-396,0	0,27573
533,0	-396,0	0,28724
554,0	-396,0	0,29867
575,0	-396,0	0,31008
596,0	-396,0	0,32230
617,0	-396,0	0,33327
638,0	-396,0	0,34348
659,0	-396,0	0,35362
680,0	-396,0	0,36327
701,0	-396,0	0,37142
764,0	-396,0	0,39745
785,0	-396,0	0,40672
806,0	-396,0	0,41226
827,0	-396,0	0,42185
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869,0	-396,0	0,43044
890,0	-396,0	0,43257
911,0	-396,0	0,43306
932,0	-396,0	0,43561
953,0	-396,0	0,43404
974,0	-396,0	0,43140
995,0	-396,0	0,42736
1016,0	-396,0	0,42533
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1058,0	-396,0	0,42407
1079,0	-396,0	0,42781
1100,0	-396,0	0,43009
1121,0	-396,0	0,43254
1142,0	-396,0	0,43024
1163,0	-396,0	0,43554
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92,0	-375,0	0,11735
113,0	-375,0	0,12186
134,0	-375,0	0,12655
155,0	-375,0	0,13168
176,0	-375,0	0,13749
197,0	-375,0	0,14390
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239,0	-375,0	0,15703
260,0	-375,0	0,16448
281,0	-375,0	0,17169
302,0	-375,0	0,17983
323,0	-375,0	0,18861
344,0	-375,0	0,19839
365,0	-375,0	0,20846
386,0	-375,0	0,21919
407,0	-375,0	0,23023
428,0	-375,0	0,24237
449,0	-375,0	0,25390
470,0	-375,0	0,26555
491,0	-375,0	0,27807
512,0	-375,0	0,29095
533,0	-375,0	0,30324
554,0	-375,0	0,31721
575,0	-375,0	0,33028
596,0	-375,0	0,34374
617,0	-375,0	0,35628
638,0	-375,0	0,36877
659,0	-375,0	0,38054
680,0	-375,0	0,39168
701,0	-375,0	0,40117
722,0	-375,0	0,41211
785,0	-375,0	0,43938
806,0	-375,0	0,44972
827,0	-375,0	0,45585
848,0	-375,0	0,46174
869,0	-375,0	0,46672
890,0	-375,0	0,47058
911,0	-375,0	0,47105
932,0	-375,0	0,46835
953,0	-375,0	0,46575
974,0	-375,0	0,46298
995,0	-375,0	0,46066
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1037,0	-375,0	0,46153
1058,0	-375,0	0,46486
1079,0	-375,0	0,46233
1100,0	-375,0	0,46780
1121,0	-375,0	0,46705
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1163,0	-375,0	0,47369
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-139,0	-354,0	0,08208
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71,0	-354,0	0,11561
92,0	-354,0	0,11988
113,0	-354,0	0,12466
134,0	-354,0	0,12956
155,0	-354,0	0,13531
176,0	-354,0	0,14140
197,0	-354,0	0,14735
218,0	-354,0	0,15399
239,0	-354,0	0,16072
260,0	-354,0	0,16845
281,0	-354,0	0,17647
302,0	-354,0	0,18471
323,0	-354,0	0,19432
344,0	-354,0	0,20416
365,0	-354,0	0,21487
386,0	-354,0	0,22673
407,0	-354,0	0,23909
428,0	-354,0	0,25183
449,0	-354,0	0,26504
470,0	-354,0	0,27902
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533,0	-354,0	0,32154
554,0	-354,0	0,33659
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596,0	-354,0	0,36710
617,0	-354,0	0,38169
638,0	-354,0	0,39635
659,0	-354,0	0,40967
680,0	-354,0	0,42196
701,0	-354,0	0,43535
722,0	-354,0	0,44621
743,0	-354,0	0,45728
764,0	-354,0	0,46895
827,0	-354,0	0,49755
848,0	-354,0	0,50341
869,0	-354,0	0,50606
890,0	-354,0	0,50973
911,0	-354,0	0,51131
932,0	-354,0	0,50971
953,0	-354,0	0,50517
974,0	-354,0	0,50233
995,0	-354,0	0,49987
1016,0	-354,0	0,50198
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1079,0	-354,0	0,50949
1100,0	-354,0	0,50753
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92,0	-333,0	0,12284
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134,0	-333,0	0,13300
155,0	-333,0	0,13920
176,0	-333,0	0,14483
197,0	-333,0	0,15129
218,0	-333,0	0,15807
239,0	-333,0	0,16483
260,0	-333,0	0,17263
281,0	-333,0	0,18115
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323,0	-333,0	0,20068
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365,0	-333,0	0,22243
386,0	-333,0	0,23402
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575,0	-333,0	0,37607
596,0	-333,0	0,39207
617,0	-333,0	0,41030
638,0	-333,0	0,42709
659,0	-333,0	0,44253
680,0	-333,0	0,45838
701,0	-333,0	0,47252
722,0	-333,0	0,48702
743,0	-333,0	0,49968
764,0	-333,0	0,51318
785,0	-333,0	0,52479
806,0	-333,0	0,53475
869,0	-333,0	0,55410
890,0	-333,0	0,55484
911,0	-333,0	0,55715
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953,0	-333,0	0,55255
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995,0	-333,0	0,54855
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1037,0	-333,0	0,55391
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1100,0	-333,0	0,55957
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92,0	-312,0	0,12637
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155,0	-312,0	0,14259
176,0	-312,0	0,14881
197,0	-312,0	0,15508
218,0	-312,0	0,16211
239,0	-312,0	0,16935
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281,0	-312,0	0,18664
302,0	-312,0	0,19660
323,0	-312,0	0,20675
344,0	-312,0	0,21754
365,0	-312,0	0,22915
386,0	-312,0	0,24263
407,0	-312,0	0,25668
428,0	-312,0	0,27255
449,0	-312,0	0,28929
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491,0	-312,0	0,32398
512,0	-312,0	0,34228
533,0	-312,0	0,36174
554,0	-312,0	0,38129
575,0	-312,0	0,40126
596,0	-312,0	0,42186
617,0	-312,0	0,44151
638,0	-312,0	0,46096
659,0	-312,0	0,47947
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890,0	-312,0	0,60898
911,0	-312,0	0,60904
932,0	-312,0	0,60796
953,0	-312,0	0,60902
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995,0	-312,0	0,60539
1016,0	-312,0	0,60451
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1121,0	-312,0	0,60725
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71,0	-291,0	0,12661
92,0	-291,0	0,13046
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134,0	-291,0	0,14074
155,0	-291,0	0,14684
176,0	-291,0	0,15310
197,0	-291,0	0,15957
218,0	-291,0	0,16655
239,0	-291,0	0,17405
260,0	-291,0	0,18340
281,0	-291,0	0,19234
302,0	-291,0	0,20239
323,0	-291,0	0,21358
344,0	-291,0	0,22452
365,0	-291,0	0,23698
386,0	-291,0	0,25040
407,0	-291,0	0,26614
428,0	-291,0	0,28338
449,0	-291,0	0,30157
470,0	-291,0	0,32032
491,0	-291,0	0,33982
512,0	-291,0	0,36116
533,0	-291,0	0,38333
554,0	-291,0	0,40649
575,0	-291,0	0,42885
596,0	-291,0	0,45326
617,0	-291,0	0,47694
638,0	-291,0	0,49950
659,0	-291,0	0,52236
680,0	-291,0	0,54346
701,0	-291,0	0,56394
722,0	-291,0	0,58395
743,0	-291,0	0,60394
764,0	-291,0	0,62191
785,0	-291,0	0,63804
806,0	-291,0	0,64939
827,0	-291,0	0,66173
911,0	-291,0	0,67318
932,0	-291,0	0,67238
953,0	-291,0	0,67319
974,0	-291,0	0,67047
995,0	-291,0	0,67343
1016,0	-291,0	0,67117
1037,0	-291,0	0,67172
1058,0	-291,0	0,67434
1079,0	-291,0	0,67046
1100,0	-291,0	0,66599
1121,0	-291,0	0,65233
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71,0	-270,0	0,13106
92,0	-270,0	0,13690
113,0	-270,0	0,14106
134,0	-270,0	0,14681
155,0	-270,0	0,15143
176,0	-270,0	0,15880
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239,0	-270,0	0,18069
260,0	-270,0	0,18898
281,0	-270,0	0,19813
302,0	-270,0	0,20881
323,0	-270,0	0,21967
344,0	-270,0	0,23173
365,0	-270,0	0,24519
386,0	-270,0	0,25980
407,0	-270,0	0,27587
428,0	-270,0	0,29461
449,0	-270,0	0,31482
470,0	-270,0	0,33467
491,0	-270,0	0,35596
512,0	-270,0	0,38120
533,0	-270,0	0,40545
554,0	-270,0	0,43290
575,0	-270,0	0,45976
596,0	-270,0	0,48905
617,0	-270,0	0,51667
638,0	-270,0	0,54538
659,0	-270,0	0,57322
680,0	-270,0	0,59770
701,0	-270,0	0,62175
722,0	-270,0	0,64528
743,0	-270,0	0,67432
764,0	-270,0	0,69587
785,0	-270,0	0,71234
806,0	-270,0	0,72734
827,0	-270,0	0,73691
911,0	-270,0	0,74813
932,0	-270,0	0,74656
953,0	-270,0	0,75173
974,0	-270,0	0,74760
995,0	-270,0	0,74905
1016,0	-270,0	0,74265
1037,0	-270,0	0,75459
1058,0	-270,0	0,74749
1079,0	-270,0	0,73189
1100,0	-270,0	0,71627
1121,0	-270,0	0,69953
1142,0	-270,0	0,67802
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71,0	-249,0	0,13913
92,0	-249,0	0,14380
113,0	-249,0	0,14790
134,0	-249,0	0,15258
155,0	-249,0	0,15885
176,0	-249,0	0,16382
197,0	-249,0	0,17072
218,0	-249,0	0,17963
239,0	-249,0	0,18681
260,0	-249,0	0,19539
281,0	-249,0	0,20506
302,0	-249,0	0,21605
323,0	-249,0	0,22645
344,0	-249,0	0,24008
365,0	-249,0	0,25381
386,0	-249,0	0,26925
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428,0	-249,0	0,30614
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533,0	-249,0	0,42897
554,0	-249,0	0,46092
575,0	-249,0	0,49331
596,0	-249,0	0,52619
617,0	-249,0	0,56073
638,0	-249,0	0,59596
659,0	-249,0	0,63005
680,0	-249,0	0,65960
701,0	-249,0	0,69148
722,0	-249,0	0,72387
743,0	-249,0	0,75156
764,0	-249,0	0,77721
785,0	-249,0	0,79775
806,0	-249,0	0,81534
827,0	-249,0	0,82780
911,0	-249,0	0,84409
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953,0	-249,0	0,83981
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995,0	-249,0	0,83266
1016,0	-249,0	0,83668
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1058,0	-249,0	0,81533
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1121,0	-249,0	0,74428
1142,0	-249,0	0,71596
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92,0	-228,0	0,15261
113,0	-228,0	0,15508
134,0	-228,0	0,16244
155,0	-228,0	0,16785
176,0	-228,0	0,17323
197,0	-228,0	0,17932
218,0	-228,0	0,18802
239,0	-228,0	0,19545
260,0	-228,0	0,20362
281,0	-228,0	0,21294
302,0	-228,0	0,22448
323,0	-228,0	0,23554
344,0	-228,0	0,24943
365,0	-228,0	0,26317
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407,0	-228,0	0,29792
428,0	-228,0	0,31746
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575,0	-228,0	0,52989
596,0	-228,0	0,57074
617,0	-228,0	0,61257
638,0	-228,0	0,65229
659,0	-228,0	0,69197
680,0	-228,0	0,73294
701,0	-228,0	0,77344
722,0	-228,0	0,80875
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785,0	-228,0	0,90171
806,0	-228,0	0,92030
911,0	-228,0	0,95090
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953,0	-228,0	0,94483
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995,0	-228,0	0,93754
1016,0	-228,0	0,93387
1037,0	-228,0	0,91221
1058,0	-228,0	0,88186
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1100,0	-228,0	0,82280
1121,0	-228,0	0,78641
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-202,0	-207,0	0,11470
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92,0	-207,0	0,16094
113,0	-207,0	0,16725
134,0	-207,0	0,17238
155,0	-207,0	0,17879
176,0	-207,0	0,18312
197,0	-207,0	0,18990
218,0	-207,0	0,19765
239,0	-207,0	0,20595
260,0	-207,0	0,21420
281,0	-207,0	0,22286
302,0	-207,0	0,23524
323,0	-207,0	0,24657
344,0	-207,0	0,26004
365,0	-207,0	0,27468
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428,0	-207,0	0,33160
449,0	-207,0	0,35450
470,0	-207,0	0,38186
491,0	-207,0	0,41223
512,0	-207,0	0,44626
533,0	-207,0	0,48432
554,0	-207,0	0,52553
575,0	-207,0	0,57015
596,0	-207,0	0,61723
617,0	-207,0	0,66699
638,0	-207,0	0,71759
659,0	-207,0	0,77079
680,0	-207,0	0,82090
701,0	-207,0	0,86906
722,0	-207,0	0,91653
743,0	-207,0	0,96489
764,0	-207,0	1,00314
785,0	-207,0	1,03009
911,0	-207,0	1,08955
932,0	-207,0	1,08129
953,0	-207,0	1,08140
974,0	-207,0	1,06814
995,0	-207,0	1,05854
1016,0	-207,0	1,02482
1037,0	-207,0	0,99705
1058,0	-207,0	0,95705
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1100,0	-207,0	0,87258
1121,0	-207,0	0,82796
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239,0	-186,0	0,21986
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281,0	-186,0	0,23646
302,0	-186,0	0,24849
323,0	-186,0	0,25963
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365,0	-186,0	0,28712
386,0	-186,0	0,30457
407,0	-186,0	0,32368
428,0	-186,0	0,34625
449,0	-186,0	0,37080
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512,0	-186,0	0,47146
533,0	-186,0	0,51421
554,0	-186,0	0,56112
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617,0	-186,0	0,73028
638,0	-186,0	0,79599
659,0	-186,0	0,86062
680,0	-186,0	0,92458
701,0	-186,0	0,98733
722,0	-186,0	1,04962
743,0	-186,0	1,10755
764,0	-186,0	1,15425
911,0	-186,0	1,26312
932,0	-186,0	1,24188
953,0	-186,0	1,23094
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995,0	-186,0	1,16329
1016,0	-186,0	1,12848
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218,0	-165,0	0,22802
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323,0	-165,0	0,27763
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491,0	-165,0	0,45429
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533,0	-165,0	0,54398
554,0	-165,0	0,59800
575,0	-165,0	0,65687
596,0	-165,0	0,72776
617,0	-165,0	0,80136
638,0	-165,0	0,88051
659,0	-165,0	0,96247
680,0	-165,0	1,04619
701,0	-165,0	1,12807
722,0	-165,0	1,21717
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911,0	-165,0	1,44857
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953,0	-165,0	1,39491
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995,0	-165,0	1,28602
1016,0	-165,0	1,22440
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71,0	-144,0	0,19788
92,0	-144,0	0,20677
155,0	-144,0	0,22444
176,0	-144,0	0,23304
197,0	-144,0	0,24248
218,0	-144,0	0,25023
239,0	-144,0	0,25875

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281,0	-144,0	0,27972
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407,0	-144,0	0,36657
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491,0	-144,0	0,48293
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554,0	-144,0	0,63928
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596,0	-144,0	0,78779
617,0	-144,0	0,87949
638,0	-144,0	0,98070
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680,0	-144,0	1,19074
701,0	-144,0	1,30034
722,0	-144,0	1,41071
911,0	-144,0	1,68948
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491,0	-123,0	0,51829
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638,0	-123,0	1,09402
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701,0	-123,0	1,52401
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995,0	-123,0	1,49920
1016,0	-123,0	1,38516
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71,0	-102,0	0,22128
92,0	-102,0	0,22947
113,0	-102,0	0,23719
134,0	-102,0	0,24578
155,0	-102,0	0,25802
239,0	-102,0	0,30790
260,0	-102,0	0,31821
281,0	-102,0	0,33786
302,0	-102,0	0,35178
323,0	-102,0	0,36535
344,0	-102,0	0,38685
365,0	-102,0	0,40367
386,0	-102,0	0,42292
407,0	-102,0	0,44525
428,0	-102,0	0,47022
449,0	-102,0	0,49746
470,0	-102,0	0,53055
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554,0	-102,0	0,74072
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617,0	-102,0	1,07396
638,0	-102,0	1,22476
659,0	-102,0	1,40323
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1079,0	-102,0	1,17226
1100,0	-102,0	1,10135
1121,0	-102,0	1,03295
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8,0	-81,0	0,20232
29,0	-81,0	0,21093
50,0	-81,0	0,22024
71,0	-81,0	0,22949
92,0	-81,0	0,23795
113,0	-81,0	0,24867
134,0	-81,0	0,25980
155,0	-81,0	0,27161
176,0	-81,0	0,28394
197,0	-81,0	0,30011
260,0	-81,0	0,34284
281,0	-81,0	0,36078
302,0	-81,0	0,38355
323,0	-81,0	0,40170
344,0	-81,0	0,42305
365,0	-81,0	0,44640
386,0	-81,0	0,46980
407,0	-81,0	0,49830
428,0	-81,0	0,52643
449,0	-81,0	0,56403
470,0	-81,0	0,59547
491,0	-81,0	0,64287
512,0	-81,0	0,69367
533,0	-81,0	0,74710
554,0	-81,0	0,82954
575,0	-81,0	0,92179
596,0	-81,0	1,04648
617,0	-81,0	1,19479
638,0	-81,0	1,38542
659,0	-81,0	1,60063

680,0	-81,0	1,84317
911,0	-81,0	2,54415
932,0	-81,0	2,27560
953,0	-81,0	2,04004
974,0	-81,0	1,83831
995,0	-81,0	1,66744
1016,0	-81,0	1,52778
1037,0	-81,0	1,40854
1058,0	-81,0	1,31251
1079,0	-81,0	1,22458
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1121,0	-81,0	1,07551
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71,0	-60,0	0,23603
92,0	-60,0	0,24705
113,0	-60,0	0,25752
134,0	-60,0	0,27003
155,0	-60,0	0,28079
176,0	-60,0	0,29618
197,0	-60,0	0,31217
218,0	-60,0	0,32950
302,0	-60,0	0,40783
323,0	-60,0	0,43244
344,0	-60,0	0,46238
365,0	-60,0	0,49038
386,0	-60,0	0,52148
407,0	-60,0	0,55737
428,0	-60,0	0,59265
449,0	-60,0	0,63360
470,0	-60,0	0,67580
491,0	-60,0	0,73241
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554,0	-60,0	0,94183
575,0	-60,0	1,03220
596,0	-60,0	1,18078
617,0	-60,0	1,34806
638,0	-60,0	1,56532
659,0	-60,0	1,81336
911,0	-60,0	2,74062
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953,0	-60,0	2,14315
974,0	-60,0	1,92147
995,0	-60,0	1,73939
1016,0	-60,0	1,59366
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1058,0	-60,0	1,36575

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92,0	-39,0	0,25385
113,0	-39,0	0,26652
134,0	-39,0	0,27648
155,0	-39,0	0,29144
176,0	-39,0	0,30564
197,0	-39,0	0,32304
218,0	-39,0	0,33898
239,0	-39,0	0,35896
260,0	-39,0	0,38121
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428,0	-39,0	0,65154
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491,0	-39,0	0,83188
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533,0	-39,0	0,98713
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575,0	-39,0	1,20277
596,0	-39,0	1,34397
617,0	-39,0	1,51891
638,0	-39,0	1,73021
911,0	-39,0	2,85421
932,0	-39,0	2,49650
953,0	-39,0	2,21141
974,0	-39,0	1,99109
995,0	-39,0	1,80082
1016,0	-39,0	1,64773
1037,0	-39,0	1,52162
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1079,0	-39,0	1,31058
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29,0	-18,0	0,22955
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71,0	-18,0	0,24915
92,0	-18,0	0,26109
113,0	-18,0	0,27241
134,0	-18,0	0,28487
155,0	-18,0	0,29947
176,0	-18,0	0,31508
197,0	-18,0	0,33286
218,0	-18,0	0,34906
239,0	-18,0	0,36962
260,0	-18,0	0,39282
281,0	-18,0	0,41793
302,0	-18,0	0,44396
365,0	-18,0	0,54742
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407,0	-18,0	0,64074
428,0	-18,0	0,69663
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470,0	-18,0	0,83422
491,0	-18,0	0,92473
512,0	-18,0	1,01861
533,0	-18,0	1,13196
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596,0	-18,0	1,58312
617,0	-18,0	1,73452
911,0	-18,0	2,86196
932,0	-18,0	2,51894
953,0	-18,0	2,24509
974,0	-18,0	2,01826
995,0	-18,0	1,84053
1016,0	-18,0	1,69281
1037,0	-18,0	1,56549
1058,0	-18,0	1,44400
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71,0	3,0	0,25466
92,0	3,0	0,26710
113,0	3,0	0,28056
134,0	3,0	0,29268
155,0	3,0	0,30828
176,0	3,0	0,32543
197,0	3,0	0,33979
218,0	3,0	0,35968
239,0	3,0	0,38085
260,0	3,0	0,40475
281,0	3,0	0,42819
302,0	3,0	0,45747
323,0	3,0	0,49111
407,0	3,0	0,66571
428,0	3,0	0,72906
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512,0	3,0	1,10326
533,0	3,0	1,24328
554,0	3,0	1,40650
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953,0	3,0	2,24737
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995,0	3,0	1,87291
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71,0	24,0	0,26241
92,0	24,0	0,27513
113,0	24,0	0,28759
134,0	24,0	0,30076
155,0	24,0	0,31690
176,0	24,0	0,33380
197,0	24,0	0,34893
218,0	24,0	0,36965
239,0	24,0	0,39059
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281,0	24,0	0,44312

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323,0	24,0	0,50493
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365,0	24,0	0,58497
449,0	24,0	0,83802
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491,0	24,0	1,04175
512,0	24,0	1,17553
533,0	24,0	1,34319
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953,0	24,0	2,21109
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995,0	24,0	1,87065
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113,0	45,0	0,29699
134,0	45,0	0,30918
155,0	45,0	0,32459
176,0	45,0	0,34257
197,0	45,0	0,35909
218,0	45,0	0,38245
239,0	45,0	0,40489
260,0	45,0	0,43087
281,0	45,0	0,46024
302,0	45,0	0,48697
323,0	45,0	0,52322
344,0	45,0	0,56145
365,0	45,0	0,61317
386,0	45,0	0,66746
407,0	45,0	0,72723
470,0	45,0	0,99347
491,0	45,0	1,11855
512,0	45,0	1,27897
533,0	45,0	1,46218
554,0	45,0	1,71542
932,0	45,0	2,31521
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974,0	45,0	2,01451

995,0	45,0	1,85731
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1037,0	45,0	1,59273
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71,0	66,0	0,27871
92,0	66,0	0,29122
113,0	66,0	0,30648
134,0	66,0	0,32155
155,0	66,0	0,33420
176,0	66,0	0,35239
197,0	66,0	0,37669
218,0	66,0	0,39719
239,0	66,0	0,42196
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281,0	66,0	0,47564
302,0	66,0	0,50651
323,0	66,0	0,55452
344,0	66,0	0,59365
365,0	66,0	0,64198
386,0	66,0	0,70285
407,0	66,0	0,77236
428,0	66,0	0,85281
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953,0	66,0	2,14818
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995,0	66,0	1,82379
1016,0	66,0	1,69434
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71,0	87,0	0,28772
92,0	87,0	0,30196
113,0	87,0	0,31541
134,0	87,0	0,33117
155,0	87,0	0,34622
176,0	87,0	0,36686
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218,0	87,0	0,41679
239,0	87,0	0,43919
260,0	87,0	0,46724
281,0	87,0	0,50305
302,0	87,0	0,54194
323,0	87,0	0,58283
344,0	87,0	0,62963
365,0	87,0	0,68779
386,0	87,0	0,75314
407,0	87,0	0,82426
428,0	87,0	0,91061
449,0	87,0	1,01494
932,0	87,0	2,29784
953,0	87,0	2,12020
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995,0	87,0	1,79718
1016,0	87,0	1,66612
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1079,0	87,0	1,35730
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29,0	108,0	0,26893
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92,0	108,0	0,31304
113,0	108,0	0,32890
134,0	108,0	0,34390
155,0	108,0	0,36249
176,0	108,0	0,38644
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239,0	108,0	0,46548

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281,0	108,0	0,53108
302,0	108,0	0,57723
323,0	108,0	0,61796
344,0	108,0	0,67309
365,0	108,0	0,73595
386,0	108,0	0,79849
407,0	108,0	0,86718
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953,0	108,0	2,10319
974,0	108,0	1,93074
995,0	108,0	1,77832
1016,0	108,0	1,64487
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71,0	129,0	0,30862
92,0	129,0	0,32742
113,0	129,0	0,34372
134,0	129,0	0,35957
155,0	129,0	0,38145
176,0	129,0	0,40464
197,0	129,0	0,43073
218,0	129,0	0,45661
239,0	129,0	0,48933
260,0	129,0	0,52613
281,0	129,0	0,56325
302,0	129,0	0,60690
323,0	129,0	0,65646
344,0	129,0	0,70787
365,0	129,0	0,77021
386,0	129,0	0,83509
407,0	129,0	0,91478
428,0	129,0	0,99404
449,0	129,0	1,08449
470,0	129,0	1,19499
953,0	129,0	2,06220
974,0	129,0	1,90487
995,0	129,0	1,76844
1016,0	129,0	1,64635
1037,0	129,0	1,53214

1058,0	129,0	1,43108
1079,0	129,0	1,33625
1100,0	129,0	1,25344
1121,0	129,0	1,17457
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-181,0	150,0	0,19313
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50,0	150,0	0,30375
71,0	150,0	0,32140
92,0	150,0	0,34059
113,0	150,0	0,36120
134,0	150,0	0,37717
155,0	150,0	0,39970
176,0	150,0	0,42394
197,0	150,0	0,44787
218,0	150,0	0,48446
239,0	150,0	0,51310
260,0	150,0	0,55033
281,0	150,0	0,58561
302,0	150,0	0,63137
323,0	150,0	0,67896
344,0	150,0	0,73576
365,0	150,0	0,79120
386,0	150,0	0,85597
407,0	150,0	0,93061
428,0	150,0	1,01131
449,0	150,0	1,09840
470,0	150,0	1,19694
953,0	150,0	2,02013
974,0	150,0	1,88585
995,0	150,0	1,75729
1016,0	150,0	1,64576
1037,0	150,0	1,53506
1058,0	150,0	1,42608
1079,0	150,0	1,33072
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1121,0	150,0	1,16481
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92,0	171,0	0,35569
113,0	171,0	0,37524
134,0	171,0	0,39245
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176,0	171,0	0,44287
197,0	171,0	0,46641
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323,0	171,0	0,69378
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386,0	171,0	0,86448
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428,0	171,0	1,00670
449,0	171,0	1,09302
470,0	171,0	1,18184
953,0	171,0	1,96950
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995,0	171,0	1,75268
1016,0	171,0	1,64519
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92,0	192,0	0,36944
113,0	192,0	0,38948
134,0	192,0	0,40746
155,0	192,0	0,43453
176,0	192,0	0,45887
197,0	192,0	0,48293
218,0	192,0	0,51356
239,0	192,0	0,54774
260,0	192,0	0,57850
281,0	192,0	0,61773

302,0	192,0	0,65940
323,0	192,0	0,70267
344,0	192,0	0,74993
365,0	192,0	0,80553
386,0	192,0	0,86270
407,0	192,0	0,92715
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491,0	192,0	1,24448
953,0	192,0	1,94669
974,0	192,0	1,85538
995,0	192,0	1,74567
1016,0	192,0	1,62936
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1058,0	192,0	1,40999
1079,0	192,0	1,31936
1100,0	192,0	1,23221
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71,0	213,0	0,35986
92,0	213,0	0,38193
113,0	213,0	0,40235
134,0	213,0	0,42034
155,0	213,0	0,44682
176,0	213,0	0,47214
197,0	213,0	0,49778
218,0	213,0	0,52459
239,0	213,0	0,55706
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281,0	213,0	0,62246
302,0	213,0	0,66403
323,0	213,0	0,71074
344,0	213,0	0,75357
365,0	213,0	0,80475
386,0	213,0	0,86277
407,0	213,0	0,91870
428,0	213,0	0,98788
449,0	213,0	1,05787
470,0	213,0	1,13615
491,0	213,0	1,21466
953,0	213,0	1,97334
974,0	213,0	1,85176
995,0	213,0	1,72236
1016,0	213,0	1,60638
1037,0	213,0	1,49827
1058,0	213,0	1,39725

1079,0	213,0	1,30631
1100,0	213,0	1,22410
1121,0	213,0	1,14698
1142,0	213,0	1,07036
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92,0	234,0	0,39129
113,0	234,0	0,41255
134,0	234,0	0,43144
155,0	234,0	0,45504
176,0	234,0	0,47755
197,0	234,0	0,50608
218,0	234,0	0,53440
239,0	234,0	0,56326
260,0	234,0	0,59599
281,0	234,0	0,63246
302,0	234,0	0,67227
323,0	234,0	0,71147
344,0	234,0	0,76139
365,0	234,0	0,80735
386,0	234,0	0,86177
407,0	234,0	0,91812
428,0	234,0	0,97374
449,0	234,0	1,04579
470,0	234,0	1,12311
491,0	234,0	1,20552
512,0	234,0	1,29985
953,0	234,0	2,01170
974,0	234,0	1,85642
995,0	234,0	1,70093
1016,0	234,0	1,58332
1037,0	234,0	1,47778
1058,0	234,0	1,37527
1079,0	234,0	1,29926
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92,0	255,0	0,39962
113,0	255,0	0,41790
134,0	255,0	0,43833
155,0	255,0	0,46093
176,0	255,0	0,48321
197,0	255,0	0,51177
218,0	255,0	0,54195
239,0	255,0	0,57098
260,0	255,0	0,60240
281,0	255,0	0,63466
302,0	255,0	0,67721
323,0	255,0	0,72033
344,0	255,0	0,76274
365,0	255,0	0,81035
386,0	255,0	0,86607
407,0	255,0	0,91579
428,0	255,0	0,98019
449,0	255,0	1,04311
470,0	255,0	1,11050
491,0	255,0	1,18532
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953,0	255,0	1,99825
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995,0	255,0	1,68444
1016,0	255,0	1,56919
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71,0	276,0	0,38733
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113,0	276,0	0,42257
134,0	276,0	0,44388
155,0	276,0	0,46689
176,0	276,0	0,49053
197,0	276,0	0,51642
218,0	276,0	0,54599

239,0	276,0	0,57196
260,0	276,0	0,60802
281,0	276,0	0,64311
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323,0	276,0	0,72222
344,0	276,0	0,76192
365,0	276,0	0,80972
386,0	276,0	0,86464
407,0	276,0	0,91093
428,0	276,0	0,96822
449,0	276,0	1,03501
470,0	276,0	1,09294
491,0	276,0	1,16043
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92,0	297,0	0,40842
113,0	297,0	0,42725
134,0	297,0	0,44762
155,0	297,0	0,47031
176,0	297,0	0,49716
197,0	297,0	0,52005
218,0	297,0	0,54964
239,0	297,0	0,58128
260,0	297,0	0,60876
281,0	297,0	0,64646
302,0	297,0	0,68273
323,0	297,0	0,72376
344,0	297,0	0,75899
365,0	297,0	0,80348
386,0	297,0	0,85198
407,0	297,0	0,89786
428,0	297,0	0,95386
449,0	297,0	1,00941
470,0	297,0	1,07267
491,0	297,0	1,12998
512,0	297,0	1,20969
533,0	297,0	1,28742
974,0	297,0	1,75848

995,0	297,0	1,64839
1016,0	297,0	1,52308
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113,0	318,0	0,42920
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176,0	318,0	0,49951
197,0	318,0	0,52163
218,0	318,0	0,55098
239,0	318,0	0,58189
260,0	318,0	0,61161
281,0	318,0	0,64381
302,0	318,0	0,68428
323,0	318,0	0,71613
344,0	318,0	0,75410
365,0	318,0	0,79038
386,0	318,0	0,83362
407,0	318,0	0,87500
428,0	318,0	0,92808
449,0	318,0	0,98050
470,0	318,0	1,03664
491,0	318,0	1,09907
512,0	318,0	1,17049
533,0	318,0	1,25146
974,0	318,0	1,73219
995,0	318,0	1,61472
1016,0	318,0	1,48746
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1079,0	318,0	1,17372
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1121,0	318,0	1,02417
1142,0	318,0	0,95055
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92,0	339,0	0,41396
113,0	339,0	0,43113
134,0	339,0	0,45120
155,0	339,0	0,47705
176,0	339,0	0,49943
197,0	339,0	0,52384
218,0	339,0	0,54983
239,0	339,0	0,57941
260,0	339,0	0,61109
281,0	339,0	0,64100
302,0	339,0	0,67520
323,0	339,0	0,70951
344,0	339,0	0,73832
365,0	339,0	0,77751
386,0	339,0	0,81095
407,0	339,0	0,85804
428,0	339,0	0,89994
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470,0	339,0	1,00958
491,0	339,0	1,06304
512,0	339,0	1,12993
533,0	339,0	1,21905
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92,0	360,0	0,41482
113,0	360,0	0,43188

134,0	360,0	0,45128
155,0	360,0	0,47406
176,0	360,0	0,49811
197,0	360,0	0,52356
218,0	360,0	0,54954
239,0	360,0	0,57621
260,0	360,0	0,60427
281,0	360,0	0,63545
302,0	360,0	0,66464
323,0	360,0	0,69250
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407,0	360,0	0,83851
428,0	360,0	0,88293
449,0	360,0	0,92974
470,0	360,0	0,98959
491,0	360,0	1,04309
512,0	360,0	1,12162
533,0	360,0	1,21248
554,0	360,0	1,31144
974,0	360,0	1,68066
995,0	360,0	1,49570
1016,0	360,0	1,35230
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1079,0	360,0	1,06517
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1121,0	360,0	0,93248
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71,0	381,0	0,39330
92,0	381,0	0,41196
113,0	381,0	0,43134
134,0	381,0	0,45037
155,0	381,0	0,47159
176,0	381,0	0,49560
197,0	381,0	0,51947
218,0	381,0	0,54333
239,0	381,0	0,56931
260,0	381,0	0,59429
281,0	381,0	0,62214
302,0	381,0	0,65287
323,0	381,0	0,67985
344,0	381,0	0,71227
365,0	381,0	0,75153
386,0	381,0	0,78650
407,0	381,0	0,82806

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512,0	381,0	1,12357
533,0	381,0	1,20769
554,0	381,0	1,30382
974,0	381,0	1,58161
995,0	381,0	1,42687
1016,0	381,0	1,28584
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1058,0	381,0	1,07119
1079,0	381,0	0,99831
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1163,0	381,0	0,78635
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-181,0	402,0	0,24074
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134,0	402,0	0,44672
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386,0	402,0	0,76913
407,0	402,0	0,81335
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995,0	402,0	1,31764
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113,0	423,0	0,42521
134,0	423,0	0,44255
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176,0	423,0	0,48387
197,0	423,0	0,50444
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260,0	423,0	0,57278
281,0	423,0	0,59793
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134,0	444,0	0,44077
155,0	444,0	0,45911
176,0	444,0	0,47706
197,0	444,0	0,49819
218,0	444,0	0,52177
239,0	444,0	0,53884
260,0	444,0	0,56005
281,0	444,0	0,58660
302,0	444,0	0,61177
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428,0	444,0	0,80966
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533,0	444,0	1,09809
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596,0	444,0	1,29541
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953,0	444,0	1,17178
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71,0	465,0	0,38480
92,0	465,0	0,39987
113,0	465,0	0,41778

134,0	465,0	0,43583
155,0	465,0	0,45351
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197,0	465,0	0,48859
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302,0	465,0	0,59344
323,0	465,0	0,61938
344,0	465,0	0,64545
365,0	465,0	0,67931
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407,0	465,0	0,74295
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449,0	465,0	0,83343
470,0	465,0	0,88030
491,0	465,0	0,94246
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575,0	465,0	1,19376
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71,0	486,0	0,38235
92,0	486,0	0,39631
113,0	486,0	0,41133
134,0	486,0	0,43116
155,0	486,0	0,44603
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323,0	486,0	0,60235
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92,0	528,0	0,38828
113,0	528,0	0,40066
134,0	528,0	0,41487
155,0	528,0	0,42786
176,0	528,0	0,44272
197,0	528,0	0,45732
218,0	528,0	0,47337
239,0	528,0	0,49038
260,0	528,0	0,50626
281,0	528,0	0,52889
302,0	528,0	0,54884
323,0	528,0	0,56783
344,0	528,0	0,59590
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596,0	528,0	0,98800
617,0	528,0	0,99382
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785,0	528,0	0,90505
806,0	528,0	0,89376
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911,0	528,0	0,71095
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953,0	528,0	0,67020
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995,0	528,0	0,63765
1016,0	528,0	0,62840
1037,0	528,0	0,60986
1058,0	528,0	0,59030
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1100,0	528,0	0,54378
1121,0	528,0	0,53162
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176,0	549,0	0,43253
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323,0	549,0	0,55449
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407,0	549,0	0,66365
428,0	549,0	0,68976

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491,0	549,0	0,78340
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533,0	549,0	0,84736
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575,0	549,0	0,87625
596,0	549,0	0,88620
617,0	549,0	0,88442
701,0	549,0	0,80659
722,0	549,0	0,80006
743,0	549,0	0,79283
764,0	549,0	0,78230
785,0	549,0	0,77985
806,0	549,0	0,76653
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911,0	549,0	0,63605
932,0	549,0	0,61815
953,0	549,0	0,59922
974,0	549,0	0,58202
995,0	549,0	0,57103
1016,0	549,0	0,55595
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1100,0	549,0	0,50328
1121,0	549,0	0,48538
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176,0	570,0	0,42228
197,0	570,0	0,43877
218,0	570,0	0,44914
239,0	570,0	0,46236
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281,0	570,0	0,49974
302,0	570,0	0,51876
323,0	570,0	0,53666
344,0	570,0	0,56135
365,0	570,0	0,58167
386,0	570,0	0,60650

407,0	570,0	0,63266
428,0	570,0	0,65770
449,0	570,0	0,68708
470,0	570,0	0,71088
491,0	570,0	0,73701
512,0	570,0	0,75920
533,0	570,0	0,77542
554,0	570,0	0,78626
575,0	570,0	0,79530
596,0	570,0	0,78726
617,0	570,0	0,78231
638,0	570,0	0,76987
659,0	570,0	0,74271
680,0	570,0	0,71994
701,0	570,0	0,71090
722,0	570,0	0,70403
743,0	570,0	0,69357
764,0	570,0	0,68557
785,0	570,0	0,68118
806,0	570,0	0,67024
827,0	570,0	0,64848
848,0	570,0	0,61982
869,0	570,0	0,60119
890,0	570,0	0,58440
911,0	570,0	0,57288
932,0	570,0	0,55823
953,0	570,0	0,54291
974,0	570,0	0,52826
995,0	570,0	0,51376
1016,0	570,0	0,50187
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1058,0	570,0	0,48326
1079,0	570,0	0,47687
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71,0	591,0	0,35345
92,0	591,0	0,36637
113,0	591,0	0,37834
134,0	591,0	0,38917
155,0	591,0	0,40001
176,0	591,0	0,41570
197,0	591,0	0,42482
218,0	591,0	0,43713
239,0	591,0	0,45431
260,0	591,0	0,46923
281,0	591,0	0,48649

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323,0	591,0	0,52117
344,0	591,0	0,54020
365,0	591,0	0,56199
386,0	591,0	0,58307
407,0	591,0	0,60284
428,0	591,0	0,62580
449,0	591,0	0,64786
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533,0	591,0	0,70848
554,0	591,0	0,71366
575,0	591,0	0,71310
596,0	591,0	0,71065
617,0	591,0	0,70006
638,0	591,0	0,68691
659,0	591,0	0,66683
680,0	591,0	0,64370
701,0	591,0	0,63820
722,0	591,0	0,62773
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785,0	591,0	0,59992
806,0	591,0	0,58713
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911,0	591,0	0,51732
932,0	591,0	0,50594
953,0	591,0	0,49387
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995,0	591,0	0,46991
1016,0	591,0	0,45927
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1142,0	591,0	0,40733
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113,0	612,0	0,37084
134,0	612,0	0,37973
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197,0	612,0	0,41427
218,0	612,0	0,42615
239,0	612,0	0,44003
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281,0	612,0	0,46983
302,0	612,0	0,48640
323,0	612,0	0,50240
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365,0	612,0	0,53681
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407,0	612,0	0,57445
428,0	612,0	0,59400
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533,0	612,0	0,65359
554,0	612,0	0,65034
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596,0	612,0	0,64570
617,0	612,0	0,63344
638,0	612,0	0,61369
659,0	612,0	0,59464
680,0	612,0	0,58286
701,0	612,0	0,56898
722,0	612,0	0,56442
743,0	612,0	0,55842
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785,0	612,0	0,53993
806,0	612,0	0,52314
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869,0	612,0	0,47378
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911,0	612,0	0,46653
932,0	612,0	0,46207
953,0	612,0	0,45316
974,0	612,0	0,44329
995,0	612,0	0,43126
1016,0	612,0	0,42149
1037,0	612,0	0,41146
1058,0	612,0	0,40480
1079,0	612,0	0,40261
1100,0	612,0	0,39245
1121,0	612,0	0,38546
1142,0	612,0	0,37924
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155,0	633,0	0,37942
176,0	633,0	0,39013
197,0	633,0	0,40206
218,0	633,0	0,41325
239,0	633,0	0,42534
260,0	633,0	0,43740
281,0	633,0	0,45521
302,0	633,0	0,46838
323,0	633,0	0,48284
344,0	633,0	0,49743
365,0	633,0	0,51205
386,0	633,0	0,52876
407,0	633,0	0,54273
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449,0	633,0	0,57367
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533,0	633,0	0,59635
554,0	633,0	0,59573
575,0	633,0	0,59510
596,0	633,0	0,58639
617,0	633,0	0,57331
638,0	633,0	0,55350
659,0	633,0	0,53509
680,0	633,0	0,52158
701,0	633,0	0,51735
722,0	633,0	0,51256
743,0	633,0	0,50521
764,0	633,0	0,49739
785,0	633,0	0,48482
806,0	633,0	0,47168
827,0	633,0	0,44788
848,0	633,0	0,43596
869,0	633,0	0,42887
890,0	633,0	0,42284
911,0	633,0	0,42465
932,0	633,0	0,41900
953,0	633,0	0,41300
974,0	633,0	0,40600
995,0	633,0	0,39828
1016,0	633,0	0,39044
1037,0	633,0	0,38124
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1079,0	633,0	0,36613
1100,0	633,0	0,36522
1121,0	633,0	0,35961
1142,0	633,0	0,35435
1163,0	633,0	0,34699
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8,0	654,0	0,30745
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71,0	654,0	0,33276
92,0	654,0	0,34036
113,0	654,0	0,34774
134,0	654,0	0,35786
155,0	654,0	0,36827
176,0	654,0	0,37878
197,0	654,0	0,38796
218,0	654,0	0,39913
239,0	654,0	0,41110
260,0	654,0	0,42267
281,0	654,0	0,43565
302,0	654,0	0,44859
323,0	654,0	0,46202
344,0	654,0	0,47455
365,0	654,0	0,48896
386,0	654,0	0,50191
407,0	654,0	0,51513
428,0	654,0	0,52765
449,0	654,0	0,53778
470,0	654,0	0,54169
491,0	654,0	0,54820
512,0	654,0	0,55031
533,0	654,0	0,55097
554,0	654,0	0,55162
575,0	654,0	0,54459
596,0	654,0	0,53523
617,0	654,0	0,52068
638,0	654,0	0,50677
659,0	654,0	0,48792
680,0	654,0	0,47721
701,0	654,0	0,47406
722,0	654,0	0,46742
743,0	654,0	0,46079
764,0	654,0	0,45044
785,0	654,0	0,44055
806,0	654,0	0,42413
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869,0	654,0	0,38644
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911,0	654,0	0,38208
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953,0	654,0	0,37884
974,0	654,0	0,37371
995,0	654,0	0,36764
1016,0	654,0	0,36109
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1058,0	654,0	0,34775
1079,0	654,0	0,33957
1100,0	654,0	0,33924
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1142,0	654,0	0,32843
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8,0	675,0	0,30117
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50,0	675,0	0,31535
71,0	675,0	0,32300
92,0	675,0	0,33081
113,0	675,0	0,33901
134,0	675,0	0,34630
155,0	675,0	0,35550
176,0	675,0	0,36592
197,0	675,0	0,37426
218,0	675,0	0,38580
239,0	675,0	0,39545
260,0	675,0	0,40741
281,0	675,0	0,41724
302,0	675,0	0,43044
323,0	675,0	0,44090
344,0	675,0	0,45387
365,0	675,0	0,46437
386,0	675,0	0,47446
407,0	675,0	0,48746
428,0	675,0	0,49698
449,0	675,0	0,49954
470,0	675,0	0,50768
491,0	675,0	0,51029
512,0	675,0	0,51146
533,0	675,0	0,51129
554,0	675,0	0,50713
575,0	675,0	0,50080
596,0	675,0	0,49033
617,0	675,0	0,47262
638,0	675,0	0,45915
659,0	675,0	0,44496
680,0	675,0	0,43592
701,0	675,0	0,43260
722,0	675,0	0,42812
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764,0	675,0	0,41237
785,0	675,0	0,40591
806,0	675,0	0,39034
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911,0	675,0	0,34973
932,0	675,0	0,34662
953,0	675,0	0,34866
974,0	675,0	0,34489
995,0	675,0	0,34041
1016,0	675,0	0,33498
1037,0	675,0	0,33006
1058,0	675,0	0,32461
1079,0	675,0	0,31770
1100,0	675,0	0,31141
1121,0	675,0	0,31067
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8,0	696,0	0,29371
29,0	696,0	0,30173
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71,0	696,0	0,31365
92,0	696,0	0,32108
113,0	696,0	0,32760
134,0	696,0	0,33647
155,0	696,0	0,34314
176,0	696,0	0,35144
197,0	696,0	0,36263
218,0	696,0	0,37089
239,0	696,0	0,38075
260,0	696,0	0,39135
281,0	696,0	0,40108
302,0	696,0	0,41025
323,0	696,0	0,42066
344,0	696,0	0,43250
365,0	696,0	0,44236
386,0	696,0	0,45350
407,0	696,0	0,46048
428,0	696,0	0,46388
449,0	696,0	0,47214
470,0	696,0	0,47474
491,0	696,0	0,47568
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554,0	696,0	0,46927
575,0	696,0	0,46005
596,0	696,0	0,44918
617,0	696,0	0,43548
638,0	696,0	0,42301
659,0	696,0	0,40676
680,0	696,0	0,40152
701,0	696,0	0,39910
722,0	696,0	0,39315
743,0	696,0	0,38723
764,0	696,0	0,38169
785,0	696,0	0,36808
806,0	696,0	0,35563
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869,0	696,0	0,32773
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911,0	696,0	0,32158
932,0	696,0	0,31896
953,0	696,0	0,31648
974,0	696,0	0,31845
995,0	696,0	0,31538
1016,0	696,0	0,30906
1037,0	696,0	0,30641
1058,0	696,0	0,30241
1079,0	696,0	0,29823
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71,0	717,0	0,30448
92,0	717,0	0,31099
113,0	717,0	0,31842
134,0	717,0	0,32478
155,0	717,0	0,33154
176,0	717,0	0,34058
197,0	717,0	0,34697
218,0	717,0	0,35733
239,0	717,0	0,36650
260,0	717,0	0,37514
281,0	717,0	0,38322
302,0	717,0	0,39255
323,0	717,0	0,40275
344,0	717,0	0,41065
365,0	717,0	0,41879
386,0	717,0	0,42576
407,0	717,0	0,43136
428,0	717,0	0,43685
449,0	717,0	0,44138
470,0	717,0	0,44417
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512,0	717,0	0,44276
533,0	717,0	0,43905
554,0	717,0	0,43366
575,0	717,0	0,42507
596,0	717,0	0,41105
617,0	717,0	0,39749
638,0	717,0	0,38694
659,0	717,0	0,37828
680,0	717,0	0,37199
701,0	717,0	0,36883
722,0	717,0	0,36451
743,0	717,0	0,35984
764,0	717,0	0,34842
785,0	717,0	0,33763
806,0	717,0	0,33013
827,0	717,0	0,31837
848,0	717,0	0,30989
869,0	717,0	0,30428
890,0	717,0	0,30117
911,0	717,0	0,29775
932,0	717,0	0,29559
953,0	717,0	0,29357
974,0	717,0	0,29188
995,0	717,0	0,29047
1016,0	717,0	0,28682

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1058,0	717,0	0,28234
1079,0	717,0	0,27838
1100,0	717,0	0,27529
1121,0	717,0	0,27114
1142,0	717,0	0,26733
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71,0	738,0	0,29448
92,0	738,0	0,30233
113,0	738,0	0,30707
134,0	738,0	0,31311
155,0	738,0	0,32188
176,0	738,0	0,32743
197,0	738,0	0,33520
218,0	738,0	0,34273
239,0	738,0	0,35155
260,0	738,0	0,35865
281,0	738,0	0,36909
302,0	738,0	0,37552
323,0	738,0	0,38311
344,0	738,0	0,38902
365,0	738,0	0,39643
386,0	738,0	0,40117
407,0	738,0	0,40803
428,0	738,0	0,41246
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470,0	738,0	0,41584
491,0	738,0	0,41988
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533,0	738,0	0,40819
554,0	738,0	0,40102
575,0	738,0	0,39327
596,0	738,0	0,38154
617,0	738,0	0,36970
638,0	738,0	0,35913
659,0	738,0	0,35349
680,0	738,0	0,34724
701,0	738,0	0,34346
722,0	738,0	0,33995
743,0	738,0	0,33090
764,0	738,0	0,32170
785,0	738,0	0,31498
806,0	738,0	0,30236
827,0	738,0	0,29388
848,0	738,0	0,28947
869,0	738,0	0,28408
890,0	738,0	0,28081
911,0	738,0	0,27747

932,0	738,0	0,27450
953,0	738,0	0,27220
974,0	738,0	0,27034
995,0	738,0	0,26886
1016,0	738,0	0,26817
1037,0	738,0	0,26693
1058,0	738,0	0,26290
1079,0	738,0	0,26089
1100,0	738,0	0,25947
1121,0	738,0	0,25216
1142,0	738,0	0,25101
1163,0	738,0	0,24750
-286,0	759,0	0,19261
-265,0	759,0	0,19717
-244,0	759,0	0,20247
-223,0	759,0	0,20680
-202,0	759,0	0,21133
-181,0	759,0	0,21682
-160,0	759,0	0,22458
-139,0	759,0	0,23111
-118,0	759,0	0,23466
-97,0	759,0	0,24293
-76,0	759,0	0,24902
-55,0	759,0	0,25260
-34,0	759,0	0,26191
-13,0	759,0	0,26526
8,0	759,0	0,27084
29,0	759,0	0,27632
50,0	759,0	0,28015
71,0	759,0	0,28688
92,0	759,0	0,29048
113,0	759,0	0,29874
134,0	759,0	0,30324
155,0	759,0	0,30986
176,0	759,0	0,31647
197,0	759,0	0,32315
218,0	759,0	0,32964
239,0	759,0	0,33500
260,0	759,0	0,34443
281,0	759,0	0,35074
302,0	759,0	0,35869
323,0	759,0	0,36312
344,0	759,0	0,36966
365,0	759,0	0,37447
386,0	759,0	0,38034
407,0	759,0	0,38404
428,0	759,0	0,38839
449,0	759,0	0,39104
470,0	759,0	0,38958
491,0	759,0	0,39127
512,0	759,0	0,38860
533,0	759,0	0,38141
554,0	759,0	0,37502
575,0	759,0	0,36487
596,0	759,0	0,35334
617,0	759,0	0,34101
638,0	759,0	0,33455
659,0	759,0	0,32867
680,0	759,0	0,32371
701,0	759,0	0,31679
722,0	759,0	0,31282
743,0	759,0	0,30737
764,0	759,0	0,30092
785,0	759,0	0,29039
806,0	759,0	0,28280

827,0	759,0	0,27494
848,0	759,0	0,27081
869,0	759,0	0,26599
890,0	759,0	0,26262
911,0	759,0	0,25945
932,0	759,0	0,25650
953,0	759,0	0,25396
974,0	759,0	0,25169
995,0	759,0	0,25000
1016,0	759,0	0,24872
1037,0	759,0	0,24810
1058,0	759,0	0,24744
1079,0	759,0	0,24358
1100,0	759,0	0,24172
1121,0	759,0	0,23879
1142,0	759,0	0,23373
1163,0	759,0	0,23245