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1110	2.325455
1120	2.325455
1200	2.300929
1310	2.325475
1320	2.300943
2110	2.454385
2120	2.454403
2211	2.480562
2212	2.480622
2221	2.480671
2222	2.480641
3112	2.480671
3113	2.480614
3121	2.480562
3122	2.480671
3210	2.545955
3221	2.480507
3222	2.480671
4100	2.480617
4200	2.480560
4300	2.375745

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A0 =
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1110	2.251824
1120	2.251824
1200	2.230037
1310	2.251869
1320	2.230019
2110	2.393649
2120	2.393647
2211	2.450272
2212	2.450121
2221	2.450166
2222	2.450205
3112	2.450166
3113	2.450165
3121	2.450272
3122	2.450166
3210	2.488466
3221	2.450273
3222	2.450166
4100	2.450116
4200	2.450050
4300	2.330616

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A0 =
***** =

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1110	2.178743
1120	2.178743
1200	2.153865
1310	2.178748
1320	2.153878
2110	2.315490
2120	2.315505
2211	2.335598
2212	2.335542
2221	2.335598
2222	2.335583
3112	2.335598
3113	2.335547
3121	2.335598
3122	2.335598
3210	2.402902
3221	2.335649
3222	2.335598
4100	2.335537
4200	2.335589
4300	2.261856

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A0 =
***** =

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1110	2.147945
1120	2.147945
1200	2.125019
1310	2.147936
1320	2.125015
2110	2.294477
2120	2.294486
2211	2.335598
2212	2.335542
2221	2.335598
2222	2.335583
3112	2.335598
3113	2.335547
3121	2.335598
3122	2.335598
3210	2.386948
3221	2.335649
3222	2.335598
4100	2.335537
4200	2.335589
4300	2.249407

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A0 =
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1110	2.107259
1120	2.107259
1200	2.079359
1310	2.107258
1320	2.079336
2110	2.220139
2120	2.220175
2211	2.182303
2212	2.182325
2221	2.182303
2222	2.182334
3112	2.182303
3113	2.182302
3121	2.182303
3122	2.182303
3210	2.290160
3221	2.182387
3222	2.182303
4100	2.182325
4200	2.182475
4300	2.169835

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A0 =
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1110	2.074628
1120	2.074627
1200	2.047479
1310	2.074594
1320	2.047461
2110	2.199493
2120	2.199511
2211	2.182303
2212	2.182325
2221	2.182303
2222	2.182334
3112	2.182303
3113	2.182302
3121	2.182303
3122	2.182303
3210	2.276438
3221	2.182387
3222	2.182303
4100	2.182325
4200	2.182475
4300	2.159012

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A0 =
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1110	2.009817
1120	2.009817
1200	1.983740
1310	2.009838
1320	1.983719
2110	2.124667
2120	2.124701
2211	2.090396
2212	2.090396
2221	2.090399
2222	2.090398
3112	2.090399
3113	2.090437
3121	2.090396
3122	2.090399
3210	2.191850
3221	2.090402
3222	2.090399
4100	2.090507
4200	2.090555
4300	2.089445

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A0 =
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1110	2.021470
1120	2.021471
1200	1.995451
1310	2.021488
1320	1.995458
2110	2.131835
2120	2.131828
2211	2.090396
2212	2.090396
2221	2.090399
2222	2.090398
3112	2.090399
3113	2.090437
3121	2.090396
3122	2.090399
3210	2.194586
3221	2.090402
3222	2.090399
4100	2.090507
4200	2.090555
4300	2.091529

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A0 =
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1110	1.981100
1120	1.981100
1200	1.952517
1310	1.981131
1320	1.952544
2110	2.079651
2120	2.079614
2211	2.005923
2212	2.006005
2221	2.005995
2222	2.005940
3112	2.005995
3113	2.005958
3121	2.005923
3122	2.005995
3210	2.136283
3221	2.006035
3222	2.005995
4100	2.005899
4200	2.006064
4300	2.042762

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A0 =
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1110	1.920042
1120	1.920042
1200	1.894367
1310	1.920057
1320	1.894388
2110	2.035544
2120	2.035516
2211	2.009537
2212	2.009515
2221	2.009535
2222	2.009508
3112	2.009535
3113	2.009498
3121	2.009537
3122	2.009535
3210	2.106389
3221	2.009463
3222	2.009535
4100	2.009409
4200	2.009531
4300	2.018670

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A0 =
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1110	1.849662
1120	1.849663
1200	1.826010
1310	1.849628
1320	1.826006
2110	1.963744
2120	1.963771
2211	2.009537
2212	2.009515
2221	2.009535
2222	2.009508
3112	2.009535
3113	2.009498
3121	2.009537
3122	2.009535
3210	2.052669
3221	2.009463
3222	2.009535
4100	2.009409
4200	2.009531
4300	1.968726

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A0 =
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1110	1.835118
1120	1.835118
1200	1.813223
1310	1.835096
1320	1.813229
2110	1.944786
2120	1.944754
2211	1.940888
2212	1.940906
2221	1.940888
2222	1.940869
3112	1.940888
3113	1.940886
3121	1.940888
3122	1.940888
3210	2.011688
3221	1.940957
3222	1.940888
4100	1.940906
4200	1.940753
4300	1.934061

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A0 =
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1110	1.836792
1120	1.836792
1200	1.812912
1310	1.836798
1320	1.812898
2110	1.938000
2120	1.938018
2211	1.867979
2212	1.868031
2221	1.867977
2222	1.868007
3112	1.867977
3113	1.867976
3121	1.867979
3122	1.867977
3210	1.973607
3221	1.868012
3222	1.867977
4100	1.867940
4200	1.867973
4300	1.901340

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A0 =
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1110	1.790919
1120	1.790919
1200	1.771051
1310	1.790892
1320	1.771061
2110	1.898115
2120	1.898123
2211	1.867979
2212	1.868031
2221	1.867977
2222	1.868007
3112	1.867977
3113	1.867976
3121	1.867979
3122	1.867977
3210	1.939143
3221	1.868012
3222	1.867977
4100	1.867940
4200	1.867973
4300	1.873032

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A0 =
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1110	1.735199
1120	1.735199
1200	1.715504
1310	1.735226
1320	1.715505
2110	1.842084
2120	1.842096
2211	1.792250
2212	1.792249
2221	1.792250
2222	1.792249
3112	1.792250
3113	1.792249
3121	1.792250
3122	1.792250
3210	1.870623
3221	1.792252
3222	1.792250
4100	1.792333
4200	1.792366
4300	1.814615

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A0 =
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1110	1.683577
1120	1.683577
1200	1.662444
1310	1.683600
1320	1.662453
2110	1.805433
2120	1.805418
2211	1.792250
2212	1.792249
2221	1.792250
2222	1.792249
3112	1.792250
3113	1.792249
3121	1.792250
3122	1.792250
3210	1.853764
3221	1.792252
3222	1.792250
4100	1.792333
4200	1.792366
4300	1.799752

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A0 =
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1110	1.625059
1120	1.625060
1200	1.606148
1310	1.625032
1320	1.606131
2110	1.749477
2120	1.749500
2211	1.737441
2212	1.737472
2221	1.737496
2222	1.737482
3112	1.737496
3113	1.737468
3121	1.737441
3122	1.737496
3210	1.799455
3221	1.737416
3222	1.737496
4100	1.737472
4200	1.737439
4300	1.752401

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A0 =
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1110	1.617031
1120	1.617031
1200	1.599058
1310	1.617020
1320	1.599069
2110	1.738979
2120	1.738996
2211	1.722425
2212	1.722453
2221	1.722423
2222	1.722429
3112	1.722423
3113	1.722423
3121	1.722425
3122	1.722423
3210	1.786010
3221	1.722397
3222	1.722423
4100	1.722453
4200	1.722423
4300	1.740792

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A0 =
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1110	1.588195
1120	1.588195
1200	1.568900
1310	1.588182
1320	1.568907
2110	1.714460
2120	1.714450
2211	1.693151
2212	1.693107
2221	1.693100
2222	1.693125
3112	1.693100
3113	1.693125
3121	1.693151
3122	1.693100
3210	1.764907
3221	1.693126
3222	1.693100
4100	1.693182
4200	1.693150
4300	1.722461

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A0 =
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1110	1.502948
1120	1.502949
1200	1.487406
1310	1.502955
1320	1.487396
2110	1.647545
2120	1.647530
2211	1.678785
2212	1.678842
2221	1.678836
2222	1.678829
3112	1.678836
3113	1.678835
3121	1.678785
3122	1.678836
3210	1.710517
3221	1.678861
3222	1.678836
4100	1.678768
4200	1.678886
4300	1.676174

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A0 =
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1110	1.500070
1120	1.500070
1200	1.482710
1310	1.500088
1320	1.482697
2110	1.639110
2120	1.639115
2211	1.644153
2212	1.644140
2221	1.644155
2222	1.644135
3112	1.644155
3113	1.644130
3121	1.644153
3122	1.644155
3210	1.696178
3221	1.644109
3222	1.644155
4100	1.644140
4200	1.644059
4300	1.663293

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A0 =
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1110	1.503045
1120	1.503045
1200	1.485121
1310	1.503047
1320	1.485106
2110	1.642966
2120	1.642982
2211	1.644153
2212	1.644140
2221	1.644155
2222	1.644135
3112	1.644155
3113	1.644130
3121	1.644153
3122	1.644155
3210	1.700388
3221	1.644109
3222	1.644155
4100	1.644140
4200	1.644059
4300	1.666874

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A0 =
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1110	1.492442
1120	1.492442
1200	1.474438
1310	1.492447
1320	1.474450
2110	1.624762
2120	1.624755
2211	1.617370
2212	1.617382
2221	1.617416
2222	1.617414
3112	1.617416
3113	1.617415
3121	1.617370
3122	1.617416
3210	1.678152
3221	1.617418
3222	1.617416
4100	1.617448
4200	1.617368
4300	1.647285

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A0 =
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1110	1.457080
1120	1.457080
1200	1.440214
1310	1.457093
1320	1.440206
2110	1.594726
2120	1.594715
2211	1.617370
2212	1.617382
2221	1.617416
2222	1.617414
3112	1.617416
3113	1.617415
3121	1.617370
3122	1.617416
3210	1.654427
3221	1.617418
3222	1.617416
4100	1.617448
4200	1.617368
4300	1.626355

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A0 =
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1110	1.433605
1120	1.433605
1200	1.419846
1310	1.433595
1320	1.419832
2110	1.570878
2120	1.570877
2211	1.597915
2212	1.597925
2221	1.597913
2222	1.597929
3112	1.597913
3113	1.597913
3121	1.597915
3122	1.597913
3210	1.630980
3221	1.597960
3222	1.597913
4100	1.597858
4200	1.597910
4300	1.605425

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A0 =
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1110	1.415468
1120	1.415468
1200	1.401210
1310	1.415481
1320	1.401213
2110	1.549171
2120	1.549168
2211	1.597915
2212	1.597925
2221	1.597913
2222	1.597929
3112	1.597913
3113	1.597913
3121	1.597915
3122	1.597913
3210	1.610855
3221	1.597960
3222	1.597913
4100	1.597858
4200	1.597910
4300	1.588103

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A0 =
***** =

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1110	1.383747
1120	1.383747
1200	1.371499
1310	1.383757
1320	1.371497
2110	1.512205
2120	1.512202
2211	1.572689
2212	1.572639
2221	1.572645
2222	1.572650
3112	1.572645
3113	1.572645
3121	1.572689
3122	1.572645
3210	1.570198
3221	1.572625
3222	1.572645
4100	1.572637
4200	1.572691
4300	1.552920

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A0 =
***** =

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1110	1.345451
1120	1.345451
1200	1.333340
1310	1.345444
1320	1.333345
2110	1.476575
2120	1.476561
2211	1.554203
2212	1.554238
2221	1.554245
2222	1.554223
3112	1.554245
3113	1.554223
3121	1.554203
3122	1.554245
3210	1.537933
3221	1.554227
3222	1.554245
4100	1.554238
4200	1.554287
4300	1.524140

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A0 =
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1110	1.332960
1120	1.332960
1200	1.321571
1310	1.332949
1320	1.321573
2110	1.456339
2120	1.456327
2211	1.530328
2212	1.530306
2221	1.530330
2222	1.530324
3112	1.530330
3113	1.530308
3121	1.530328
3122	1.530330
3210	1.513573
3221	1.530353
3222	1.530330
4100	1.530365
4200	1.530244
4300	1.491706

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A0 =
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1110	1.284625
1120	1.284625
1200	1.278738
1310	1.284639
1320	1.278749
2110	1.407933
2120	1.407938
2211	1.530328
2212	1.530306
2221	1.530330
2222	1.530324
3112	1.530330
3113	1.530308
3121	1.530328
3122	1.530330
3210	1.467109
3221	1.530353
3222	1.530330
4100	1.530365
4200	1.530244
4300	1.451548

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A0 =
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1110	1.328598
1120	1.328599
1200	1.316227
1310	1.328585
1320	1.316238
2110	1.448828
2120	1.448817
2211	1.501419
2212	1.501419
2221	1.501460
2222	1.501444
3112	1.501460
3113	1.501439
3121	1.501419
3122	1.501460
3210	1.501000
3221	1.501421
3222	1.501460
4100	1.501417
4200	1.501417
4300	1.480753

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A0 =
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1110	1.312962
1120	1.312962
1200	1.301447
1310	1.312945
1320	1.301440
2110	1.435890
2120	1.435885
2211	1.501419
2212	1.501419
2221	1.501460
2222	1.501444
3112	1.501460
3113	1.501439
3121	1.501419
3122	1.501460
3210	1.490585
3221	1.501421
3222	1.501460
4100	1.501417
4200	1.501417
4300	1.471869

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A0 =
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1110	1.304860
1120	1.304860
1200	1.293422
1310	1.304848
1320	1.293418
2110	1.423734
2120	1.423737
2211	1.479129
2212	1.479128
2221	1.479129
2222	1.479104
3112	1.479129
3113	1.479109
3121	1.479129
3122	1.479129
3210	1.474419
3221	1.479131
3222	1.479129
4100	1.479128
4200	1.479125
4300	1.457439

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A0 =
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1110	1.306110
1120	1.306110
1200	1.294440
1310	1.306121
1320	1.294431
2110	1.425367
2120	1.425348
2211	1.479129
2212	1.479128
2221	1.479129
2222	1.479104
3112	1.479129
3113	1.479109
3121	1.479129
3122	1.479129
3210	1.476170
3221	1.479131
3222	1.479129
4100	1.479128
4200	1.479125
4300	1.458886

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A0 =
***** =

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1110	1.293921
1120	1.293921
1200	1.279351
1310	1.293937
1320	1.279361
2110	1.407905
2120	1.407907
2211	1.427801
2212	1.427810
2221	1.427801
2222	1.427814
3112	1.427801
3113	1.427818
3121	1.427801
3122	1.427801
3210	1.453956
3221	1.427838
3222	1.427801
4100	1.427862
4200	1.427797
4300	1.439059

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A0 =
***** =

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1110	1.285611
1120	1.285611
1200	1.272603
1310	1.285606
1320	1.272610
2110	1.397200
2120	1.397210
2211	1.427801
2212	1.427810
2221	1.427801
2222	1.427814
3112	1.427801
3113	1.427818
3121	1.427801
3122	1.427801
3210	1.442399
3221	1.427838
3222	1.427801
4100	1.427862
4200	1.427797
4300	1.418537

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A0 =
***** =

: 3/2012
: 3/2002

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1110	1.303328
1120	1.303328
1200	1.288537
1310	1.303337
1320	1.288546
2110	1.403431
2120	1.403440
2211	1.402462
2212	1.402431
2221	1.402427
2222	1.402422
3112	1.402427
3113	1.402426
3121	1.402462
3122	1.402427
3210	1.440369
3221	1.402446
3222	1.402427
4100	1.402431
4200	1.402391
4300	1.416351

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A0 =
***** =

: 3/2012
: 4/2002

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1110	1.285015
1120	1.285015
1200	1.271476
1310	1.285004
1320	1.271469
2110	1.388391
2120	1.388380
2211	1.402462
2212	1.402431
2221	1.402427
2222	1.402422
3112	1.402427
3113	1.402426
3121	1.402462
3122	1.402427
3210	1.427934
3221	1.402446
3222	1.402427
4100	1.402431
4200	1.402391
4300	1.405668

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A0 =
***** =

: 3/2012
: 1/2003

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1110	1.282142
1120	1.282142
1200	1.267207
1310	1.282143
1320	1.267200
2110	1.367162
2120	1.367156
2211	1.346156
2212	1.346164
2221	1.346155
2222	1.346166
3112	1.346155
3113	1.346171
3121	1.346156
3122	1.346155
3210	1.394900
3221	1.346190
3222	1.346155
4100	1.346165
4200	1.346221
4300	1.376103

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A0 =
***** =

: 3/2012
: 2/2003

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1110	1.286261
1120	1.286261
1200	1.270544
1310	1.286274
1320	1.270538
2110	1.370869
2120	1.370849
2211	1.346156
2212	1.346164
2221	1.346155
2222	1.346166
3112	1.346155
3113	1.346171
3121	1.346156
3122	1.346155
3210	1.400276
3221	1.346190
3222	1.346155
4100	1.346165
4200	1.346221
4300	1.370976

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A0 =
***** =

: 3/2012
: 3/2003

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1110	1.288819
1120	1.288819
1200	1.272642
1310	1.288818
1320	1.272633
2110	1.373360
2120	1.373380
2211	1.346156
2212	1.346164
2221	1.346155
2222	1.346166
3112	1.346155
3113	1.346171
3121	1.346156
3122	1.346155
3210	1.404016
3221	1.346190
3222	1.346155
4100	1.346165
4200	1.346221
4300	1.374045

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A0 =
***** =

: 3/2012
: 4/2003

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1110	1.282622
1120	1.282622
1200	1.267631
1310	1.282620
1320	1.267631
2110	1.365705
2120	1.365704
2211	1.346204
2212	1.346205
2221	1.346205
2222	1.346205
3112	1.346205
3113	1.346205
3121	1.346204
3122	1.346205
3210	1.395897
3221	1.346207
3222	1.346205
4100	1.346206
4200	1.346203
4300	1.367214

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A0 =
***** =

: 3/2012
: 1/2004

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1110	1.272098
1120	1.272098
1200	1.255354
1310	1.272097
1320	1.255354
2110	1.345543
2120	1.345542
2211	1.300621
2212	1.300621
2221	1.300622
2222	1.300622
3112	1.300622
3113	1.300622
3121	1.300621
3122	1.300622
3210	1.369059
3221	1.300624
3222	1.300622
4100	1.300623
4200	1.300620
4300	1.343438

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A0 =
***** =

: 3/2012
: 2/2004

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1110	1.255237
1120	1.255237
1200	1.240075
1310	1.255235
1320	1.240075
2110	1.327519
2120	1.327518
2211	1.294278
2212	1.294278
2221	1.294279
2222	1.294279
3112	1.294279
3113	1.294279
3121	1.294278
3122	1.294279
3210	1.352505
3221	1.294281
3222	1.294279
4100	1.294278
4200	1.294279
4300	1.329157

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A0 =
***** =

: 3/2012
: 3/2004

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1110	1.249634
1120	1.249634
1200	1.235535
1310	1.249632
1320	1.235535
2110	1.319454
2120	1.319452
2211	1.294278
2212	1.294278
2221	1.294279
2222	1.294279
3112	1.294279
3113	1.294279
3121	1.294278
3122	1.294279
3210	1.345331
3221	1.294281
3222	1.294279
4100	1.294278
4200	1.294279
4300	1.323011

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A0 =
***** =

: 3/2012
: 4/2004

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1110	1.224370
1120	1.224370
1200	1.212927
1310	1.224369
1320	1.212927
2110	1.284775
2120	1.284774
2211	1.268961
2212	1.268961
2221	1.268961
2222	1.268961
3112	1.268961
3113	1.268961
3121	1.268961
3122	1.268961
3210	1.306565
3221	1.268964
3222	1.268961
4100	1.268961
4200	1.268962
4300	1.289160

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A0 =
***** =

: 3/2012
: 1/2005

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1110	1.227299
1120	1.227299
1200	1.212986
1310	1.227298
1320	1.212985
2110	1.279237
2120	1.279236
2211	1.241705
2212	1.241703
2221	1.241704
2222	1.241704
3112	1.241704
3113	1.241704
3121	1.241705
3122	1.241704
3210	1.302409
3221	1.241707
3222	1.241704
4100	1.241703
4200	1.241702
4300	1.279322

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A0 =
***** =

: 3/2012
: 2/2005

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1110	1.213576
1120	1.213576
1200	1.201883
1310	1.213575
1320	1.201883
2110	1.263511
2120	1.263510
2211	1.241705
2212	1.241703
2221	1.241704
2222	1.241704
3112	1.241704
3113	1.241704
3121	1.241705
3122	1.241704
3210	1.285902
3221	1.241707
3222	1.241704
4100	1.241703
4200	1.241702
4300	1.265179

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A0 =
***** =

: 3/2012
: 3/2005

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1110	1.197468
1120	1.197468
1200	1.187564
1310	1.197468
1320	1.187563
2110	1.248509
2120	1.248508
2211	1.241705
2212	1.241703
2221	1.241704
2222	1.241704
3112	1.241704
3113	1.241704
3121	1.241705
3122	1.241704
3210	1.271962
3221	1.241707
3222	1.241704
4100	1.241703
4200	1.241702
4300	1.253127

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A0 =
***** =

: 3/2012
: 4/2005

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1110	1.179726
1120	1.179726
1200	1.171156
1310	1.179724
1320	1.171156
2110	1.225275
2120	1.225274
2211	1.217366
2212	1.217367
2221	1.217367
2222	1.217367
3112	1.217367
3113	1.217367
3121	1.217366
3122	1.217367
3210	1.244807
3221	1.217369
3222	1.217367
4100	1.217366
4200	1.217367
4300	1.229237

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A0 =
***** =

: 3/2012
: 1/2006

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1110	1.177643
1120	1.177643
1200	1.166494
1310	1.177641
1320	1.166494
2110	1.216397
2120	1.216396
2211	1.182839
2212	1.182839
2221	1.182839
2222	1.182839
3112	1.182839
3113	1.182839
3121	1.182839
3122	1.182839
3210	1.232509
3221	1.182841
3222	1.182839
4100	1.182837
4200	1.182838
4300	1.217915

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A0 =
***** =

: 3/2012
: 2/2006

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1110	1.162675
1120	1.162675
1200	1.154401
1310	1.162673
1320	1.154401
2110	1.200396
2120	1.200395
2211	1.182839
2212	1.182839
2221	1.182839
2222	1.182839
3112	1.182839
3113	1.182839
3121	1.182839
3122	1.182839
3210	1.215894
3221	1.182841
3222	1.182839
4100	1.182837
4200	1.182838
4300	1.203508

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A0 =
***** =

: 3/2012
: 3/2006

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1110	1.162675
1120	1.162675
1200	1.154401
1310	1.162673
1320	1.154401
2110	1.200396
2120	1.200395
2211	1.182839
2212	1.182839
2221	1.182839
2222	1.182839
3112	1.182839
3113	1.182839
3121	1.182839
3122	1.182839
3210	1.215894
3221	1.182841
3222	1.182839
4100	1.182837
4200	1.182838
4300	1.203508

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A0 =
***** =

: 3/2012
: 4/2006

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1110	1.157888
1120	1.157888
1200	1.147628
1310	1.157888
1320	1.147628
2110	1.190623
2120	1.190622
2211	1.149536
2212	1.149536
2221	1.149536
2222	1.149535
3112	1.149536
3113	1.149536
3121	1.149536
3122	1.149536
3210	1.201834
3221	1.149538
3222	1.149536
4100	1.149536
4200	1.149535
4300	1.190619

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A0 =
***** =

: 3/2012
: 1/2007

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1110	1.161702
1120	1.161702
1200	1.150734
1310	1.161701
1320	1.150734
2110	1.195015
2120	1.195013
2211	1.149536
2212	1.149536
2221	1.149536
2222	1.149535
3112	1.149536
3113	1.149536
3121	1.149536
3122	1.149536
3210	1.206371
3221	1.149538
3222	1.149536
4100	1.149536
4200	1.149535
4300	1.194563

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A0 =
***** =

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: 2/2007

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1110	1.140882
1120	1.140882
1200	1.130352
1310	1.140881
1320	1.130352
2110	1.165727
2120	1.165725
2211	1.111882
2212	1.111882
2221	1.111882
2222	1.111881
3112	1.111882
3113	1.111882
3121	1.111882
3122	1.111882
3210	1.171615
3221	1.111883
3222	1.111882
4100	1.111882
4200	1.111882
4300	1.160207

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A0 =
***** =

: 3/2012
: 3/2007

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1110	1.131232
1120	1.131232
1200	1.120787
1310	1.131230
1320	1.120787
2110	1.151772
2120	1.151770
2211	1.093761
2212	1.093761
2221	1.093761
2222	1.093760
3112	1.093761
3113	1.093760
3121	1.093761
3122	1.093761
3210	1.155127
3221	1.093761
3222	1.093761
4100	1.093759
4200	1.093760
4300	1.145478

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A0 =
***** =

: 3/2012
: 4/2007

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1110	1.127218
1120	1.127218
1200	1.117517
1310	1.127218
1320	1.117516
2110	1.145833
2120	1.145831
2211	1.093761
2212	1.093761
2221	1.093761
2222	1.093760
3112	1.093761
3113	1.093760
3121	1.093761
3122	1.093761
3210	1.150510
3221	1.093761
3222	1.093761
4100	1.093759
4200	1.093760
4300	1.141449

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A0 =
***** =

: 3/2012
: 1/2008

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1110	1.105265
1120	1.105265
1200	1.096095
1310	1.105264
1320	1.096094
2110	1.114310
2120	1.114309
2211	1.057316
2212	1.057315
2221	1.057315
2222	1.057315
3112	1.057315
3113	1.057315
3121	1.057316
3122	1.057315
3210	1.114861
3221	1.057316
3222	1.057315
4100	1.057314
4200	1.057313
4300	1.107780

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A0 =
***** =

: 3/2012
: 2/2008

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1110	1.086084
1120	1.086084
1200	1.080458
1310	1.086083
1320	1.080458
2110	1.093797
2120	1.093796
2211	1.057316
2212	1.057315
2221	1.057315
2222	1.057315
3112	1.057315
3113	1.057315
3121	1.057316
3122	1.057315
3210	1.094066
3221	1.057316
3222	1.057315
4100	1.057314
4200	1.057313
4300	1.089536

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A0 =
***** =

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: 3/2008

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1110	1.065831
1120	1.065831
1200	1.063856
1310	1.065830
1320	1.063855
2110	1.070287
2120	1.070286
2211	1.057316
2212	1.057315
2221	1.057315
2222	1.057315
3112	1.057315
3113	1.057315
3121	1.057316
3122	1.057315
3210	1.072329
3221	1.057316
3222	1.057315
4100	1.057314
4200	1.057313
4300	1.070377

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A0 =
***** =

: 3/2012
: 4/2008

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1110	1.084869
1120	1.084869
1200	1.076542
1310	1.084869
1320	1.076541
2110	1.086121
2120	1.086120
2211	1.026458
2212	1.026458
2221	1.026458
2222	1.026458
3112	1.026458
3113	1.026458
3121	1.026458
3122	1.026458
3210	1.084681
3221	1.026460
3222	1.026458
4100	1.026457
4200	1.026458
4300	1.074598

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A0 =
***** =

: 3/2012
: 1/2009

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1110	1.102508
1120	1.102508
1200	1.090752
1310	1.102507
1320	1.090752
2110	1.107638
2120	1.107637
2211	1.026458
2212	1.026458
2221	1.026458
2222	1.026458
3112	1.026458
3113	1.026458
3121	1.026458
3122	1.026458
3210	1.106846
3221	1.026460
3222	1.026458
4100	1.026457
4200	1.026458
4300	1.093837

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A0 =
***** =

: 3/2012
: 2/2009

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1110	1.104265
1120	1.104265
1200	1.091906
1310	1.104264
1320	1.091906
2110	1.110463
2120	1.110462
2211	1.026458
2212	1.026458
2221	1.026458
2222	1.026458
3112	1.026458
3113	1.026458
3121	1.026458
3122	1.026458
3210	1.110081
3221	1.026460
3222	1.026458
4100	1.026457
4200	1.026458
4300	1.096619

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A0 =
***** =

: 3/2012
: 3/2009

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1110	1.077895
1120	1.077895
1200	1.064610
1310	1.077894
1320	1.064609
2110	1.072881
2120	1.072880
2211	0.972920
2212	0.972920
2221	0.972920
2222	0.972920
3112	0.972920
3113	0.972920
3121	0.972920
3122	0.972920
3210	1.065569
3221	0.972921
3222	0.972920
4100	0.972920
4200	0.972920
4300	1.056778

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A0 =
***** =

: 3/2012
: 4/2009

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1110	1.079469
1120	1.079469
1200	1.065500
1310	1.079469
1320	1.065500
2110	1.074050
2120	1.074049
2211	0.972920
2212	0.972920
2221	0.972920
2222	0.972920
3112	0.972920
3113	0.972920
3121	0.972920
3122	0.972920
3210	1.067050
3221	0.972921
3222	0.972920
4100	0.972920
4200	0.972920
4300	1.058069

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A0 =
***** =

: 3/2012
: 1/2010

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1110	1.071030
1120	1.071030
1200	1.057880
1310	1.071030
1320	1.057880
2110	1.063098
2120	1.063098
2211	0.972920
2212	0.972920
2221	0.972920
2222	0.972920
3112	0.972920
3113	0.972920
3121	0.972920
3122	0.972920
3210	1.055892
3221	0.972920
3222	0.972920
4100	0.972920
4200	0.972920
4300	1.048348

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A0 =
***** =

: 3/2012
: 2/2010

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1110	1.042226
1120	1.042226
1200	1.034496
1310	1.042226
1320	1.034496
2110	1.032159
2120	1.032159
2211	0.972920
2212	0.972920
2221	0.972920
2222	0.972920
3112	0.972920
3113	0.972920
3121	0.972920
3122	0.972920
3210	1.026190
3221	0.972920
3222	0.972920
4100	0.972920
4200	0.972920
4300	1.022493

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A0 =
***** =

: 3/2012
: 3/2010

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1110	1.038819
1120	1.038819
1200	1.031694
1310	1.038819
1320	1.031693
2110	1.028269
2120	1.028269
2211	0.972920
2212	0.972920
2221	0.972920
2222	0.972920
3112	0.972920
3113	0.972920
3121	0.972920
3122	0.972920
3210	1.022446
3221	0.972920
3222	0.972920
4100	0.972920
4200	0.972920
4300	1.019218

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A0 =
***** =

: 3/2012
: 4/2010

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1110	1.037566
1120	1.037566
1200	1.030662
1310	1.037566
1320	1.030662
2110	1.026840
2120	1.026840
2211	0.972920
2212	0.972920
2221	0.972920
2222	0.972920
3112	0.972920
3113	0.972920
3121	0.972920
3122	0.972920
3210	1.021070
3221	0.972920
3222	0.972920
4100	0.972920
4200	0.972920
4300	1.018015

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A0 =
***** =

: 3/2012
: 1/2011

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1110	1.022956
1120	1.022956
1200	1.018693
1310	1.022956
1320	1.018693
2110	1.011201
2120	1.011201
2211	0.972920
2212	0.972920
2221	0.972920
2222	0.972920
3112	0.972920
3113	0.972920
3121	0.972920
3122	0.972920
3210	1.006029
3221	0.972920
3222	0.972920
4100	0.972920
4200	0.972920
4300	1.004836

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A0 =
***** =

: 3/2012
: 2/2011

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1110	0.997338
1120	0.997338
1200	0.995006
1310	0.997338
1320	0.995005
2110	0.989810
2120	0.989810
2211	0.972920
2212	0.972920
2221	0.972920
2222	0.972920
3112	0.972920
3113	0.972920
3121	0.972920
3122	0.972920
3210	0.988453
3221	0.972920
3222	0.972920
4100	0.972920
4200	0.972920
4300	0.989310

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A0 =
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: 3/2012
: 3/2011

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1110	1.002968
1120	1.002968
1200	0.999677
1310	1.002968
1320	0.999677
2110	0.996274
2120	0.996274
2211	0.972920
2212	0.972920
2221	0.972920
2222	0.972920
3112	0.972920
3113	0.972920
3121	0.972920
3122	0.972920
3210	0.994729
3221	0.972920
3222	0.972920
4100	0.972920
4200	0.972920
4300	0.994836

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A0 =
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: 3/2012
: 4/2011

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1110	1.001486
1120	1.001486
1200	0.998448
1310	1.001486
1320	0.998448
2110	0.996555
2120	0.996554
2211	0.972920
2212	0.972920
2221	0.972920
2222	0.972920
3112	0.972920
3113	0.972920
3121	0.972920
3122	0.972920
3210	0.993076
3221	0.972920
3222	0.972920
4100	0.972920
4200	0.972920
4300	0.993383

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A0 =
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: 3/2012
: 1/2012

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1110	0.989623
1120	0.989623
1200	0.988732
1310	0.989624
1320	0.988732
2110	0.984493
2120	0.984493
2211	0.972920
2212	0.972920
2221	0.972920
2222	0.972920
3112	0.972920
3113	0.972920
3121	0.972920
3122	0.972920
3210	0.981446
3221	0.972920
3222	0.972920
4100	0.972920
4200	0.972920
4300	0.983127

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A0 =
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: 3/2012
: 2/2012

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1110	0.988217
1120	0.988217
1200	0.988253
1310	0.988216
1320	0.988253
2110	0.983275
2120	0.983275
2211	0.979025
2212	0.979025
2221	0.979025
2222	0.979024
3112	0.979025
3113	0.979025
3121	0.979025
3122	0.979025
3210	0.981786
3221	0.979025
3222	0.979025
4100	0.979025
4200	0.979025
4300	0.983544

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A0 =
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