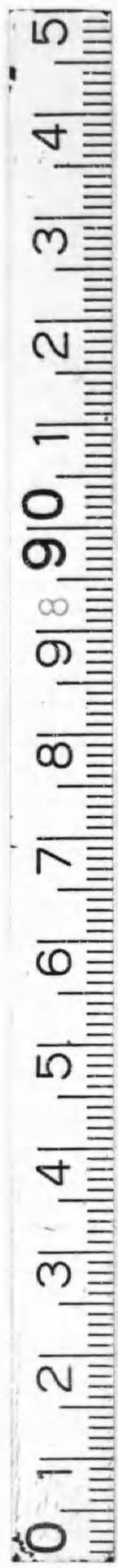




始



理學博士 田中正平 編

新式 乘除速算表

$$\frac{597}{328} = 1.82012$$

1.52439
 27439
 2134

匣



乗除速算表



寄贈本

はしがき

吾々が乗除の運算をする際主として小學校で習得した筆算法を用ひ來つたのである。此の方法は頭腦を勞すること甚しき爲近來計算尺や計算機の類が盛に使用せらるゝに至つたが猶不便は全く去らぬのである。編者は年來自家用として一種の簡便法を使用して多大の便益を得たので今之を表に纏め筆算に悩んで居らるゝ諸家の一助に供し其の齎らす便益を汎く世の實務家に頒たんとするのである。本表中乗數及除數を三桁數字に止めたのは携帯に便せんがためであつて少しく餘分の勞を取ればこの表を利用して容易に且迅速に四桁數字の乗除を行ふことも出来る。尙卷尾に新式「メートル」換算表を添附することにした。

昭和三年五月

田中正平 識

使 用 法

- (一) 本表中 頭書大数字ハ標數ニシテ縦列ノ太キ数字ハ見出數ナリ
 M 欄ノ数字ハ標數ニ見出數ヲ乗ジタルモノナリ
 D 欄ノ数字ハ 100 ヲ標數ニテ除シ之ヲ見出數ニテ乗ジタルモノナリ
 C 欄ノ数字ハ四桁除法ニ使用スル補充係數ナリ
- (二) 乘數又ハ除數ガ百位ノ整數ナラザルトキハ此等及被乘數並ニ被除數ヲ皆夫々桁ヲ上下シテ百位ノモノニ書キ替ヘテ計算スルヲ便利トス斯クシテ皆百位トナリタルモノヲ標準式ト云フ
- (三) 四捨五入法ヲ使用セル計算ノ結果トシテ最終ノ数字ハ正確ナルヲ保セズ
- (四) 實地計算ニハ下記諸例中()内説明記事ノ記入ハ總テ不要ナリ

乗 法

例 1 8591×167 ヲ求ム (乗數三桁數ノ場合ハ標準式ニ依ラズ)

(167 Mノ第8段).....	1 3 3 6
(全上 第5段).....	8 3 5
(全上 第9段).....	1 5 0 3
(全上 第1段).....	1 6 7
答	1 4 3 4 6 9 7

例 2 85.91×16.77 ヲ求ム

標準式 $85.91 \times 16.77 = \frac{1}{100} \times (859.1 \times 167.7)$
(係數) (標準式)

標準式算法

(167 Mノ第8段).....	1 3 3 6
(全上 第5段).....	8 3 5
(全上 第9段).....	1 5 0 3
(全上 第1段).....	1 6 7
(859 Mノ第7段).....	6 0 1 3
1 4 4 0 7 1 0	

(之ヲ100分シテ)

答 1 4 4 0 . 7 1

- (1) 乘數四桁ノトキハ此ノ數及被乘數ヲ各百位數ニ書キ直シ之ヨリ生ズル係數ヲ記録シ置ク
- (2) 次ニ標準式乘數ノ整數部頭ノ三桁ヲ標數トシテ乘シ見出數(標準式被乘數)ガ單位數ニ達シタルトキ其ノ積數列(例テハ1503)ノ直後ニ小數點ヲ打ツ
- (3) 次ニ標準式被乘數ノ小數ヲ四捨五入シテ三桁ニ纏メテ之ヲ標數トシ標準式乘數ノ小數ノ數字ヲ見出數トシテ表ヨリ積數ヲ取リ出シ掛ケ數ガ小數ナルガ故ニ積ヲ10分シテ附加スル
- (4) 次ニ合算ノ結果ニ上(1)ノ係數ヲ乘シテ答ヲ得ル

除 法

例 1 $\frac{8591}{167}$ ヲ求ム (除數三桁數ノ場合ハ標準式ニ依ラズ)

(167 Dノ第8段).....	4 7 9 0 4 2
(全上 第5段).....	2 9 9 4 0
(全上 第9段).....	5 3 8 9
(全上 第1段).....	6 0
答	5 1 . 4 4 3 1

- (1) 被除數ガ千位數ナルガ故ニ第一列ノ商數ヲ10倍シ順次一桁繰リ下ゲル
- (2) 縦線以下ノ小數ハ四捨五入シテ切り捨テ又ハ繰上ゲル

例 2 $\frac{8591}{16.63}$ ヲ求ム

標準式 $\frac{8591}{16.63} = \frac{10}{100} \times \frac{859.1}{166.3}$

標準式算法

(167 Dノ第8段)....	4.79042
(全上 第5段)....	29940
(全上 第9段)....	5389
(全上 第1段)....	60
(859 Mノ第2段)....	1718
(全上 第5段)....	430
(全上 第2段)....	17
5.56596	
(10分シテ)	
答	0.5 6 5 9 6

- (1) 標準式除數ノ整數ノミヲ採リ之ニ1ヲ加ヘテ標數トスル
- (2) 第一列ノ數位ハ表ヨリ取り出シタル儘トスル以下順次一桁繰リ下ゲル
- (3) 第一列ノ直後ニ縦線ヲ畫スル
- (2) 次ニ同標數ノC係數欄中ヨリ標準式除數ノ小數ノ數字ニ相當スル係數ヲ取り來リ之ヲ上記ノ終列ノ後ニ縦線ヲ越ステテモ其ノ小數ノ繰上リシテ記入スル(例テハ表中第四段目ノ252)
- (5) 次ニ標準式被除數ノ小數ヲ四捨五入シテ三桁ニ纏メテ之ヲ標數トシ上記ノ係數ヲ見出數トシテ表ヨリ得ル第一列ヲ特ニ一桁上ゲ(凡テノ計算ヲ通シテ一桁上ゲルコト、スル)ヲ前掲ノ商ノ下ニ書キ加ヘ順次一桁下ゲテ係數ノ各數ニ及ボス
- (6) 縦線以下ノ小數ハ四捨五入ヲ以テ切り捨テ又ハ繰上ゲル
- (7) 終ニ合算ノ結果ニ上(1)ノ係數ヲ乘シテ答ヲ得ル

$\pi/4$	π	$\sqrt{2}$	$\sqrt{3}$	$1/\pi$	$1/\sqrt{2}$	$1/\sqrt{3}$
.78540	3.14159	1.41421	1.73205	1	.31831	.70711
1.57080	6.28319	2.82843	3.46410	2	.63662	1.41421
2.35619	9.42478	4.24264	5.19615	3	.95493	2.12132
3.14159	12.56637	5.65685	6.92820	4	1.27324	2.82843
3.92699	15.70796	7.07107	8.66025	5	1.59155	3.53553
4.71239	18.84956	8.48528	10.39230	6	1.90986	4.24264
5.49779	21.99115	9.89950	12.12436	7	2.22817	4.94975
6.28319	25.13274	11.31371	13.85641	8	2.54648	5.65685
7.06858	28.27433	12.72792	15.58846	9	2.86479	6.36396
						5.19615

101

M	D	c
101	1	.99010 860
202	2	1.98020 791
303	3	2.97030 691
404	4	3.96040 592
505	5	4.95050 493
606	6	5.94059 394
707	7	6.93069 295
808	8	7.92079 196
909	9	8.91089 098

102

102	1	.98039 873
204	2	1.96078 776
306	3	2.94118 677
408	4	3.92157 570
510	5	4.90196 483
612	6	5.88235 386
714	7	6.86275 289
816	8	7.84314 193
918	9	8.82353 096

103

103	1	.97087 856
206	2	1.94175 760
309	3	2.91262 664
412	4	3.88350 569
515	5	4.85437 474
618	6	5.82524 379
721	7	6.79612 284
824	8	7.76699 189
927	9	8.73786 094

104

104	1	.96154 839
208	2	1.92308 745
312	3	2.88462 652
416	4	3.84615 558
520	5	4.80769 465
624	6	5.76923 371
728	7	6.73077 278
832	8	7.69231 185
936	9	8.65385 093

105

M	D	c
105	1	.95238 823
210	2	1.90476 731
315	3	2.85714 639
420	4	3.80952 547
525	5	4.76190 456
630	6	5.71429 364
735	7	6.66667 273
840	8	7.61905 182
945	9	8.57143 091

106

106	1	.94340 808
212	2	1.88679 717
318	3	2.83019 627
424	4	3.77358 537
530	5	4.71698 447
636	6	5.66038 357
742	7	6.60377 268
848	8	7.54717 178
954	9	8.49057 089

107

107	1	.93458 793
214	2	1.86916 704
321	3	2.80374 615
428	4	3.73832 527
535	5	4.67290 439
642	6	5.60748 351
749	7	6.54206 263
856	8	7.47664 175
963	9	8.41121 087

108

108	1	.92593 778
216	2	1.85185 691
324	3	2.77778 604
432	4	3.70370 517
540	5	4.62963 431
648	6	5.55556 344
756	7	6.48148 258
864	8	7.40741 172
972	9	8.33333 086

109

M	D	c
109	1	.91743 764
218	2	1.83486 678
327	3	2.75229 593
436	4	3.66972 508
545	5	4.58716 423
654	6	5.50459 338
763	7	6.42202 253
872	8	7.33945 169
981	9	8.25688 084

110

110	1	.90909 760
220	2	1.81818 666
330	3	2.72727 582
440	4	3.63636 499
550	5	4.54545 415
660	6	5.45455 332
770	7	6.36364 249
880	8	7.27273 166
990	9	8.18182 083

111

111	1	.90090 736
222	2	1.80180 654
333	3	2.70270 572
444	4	3.60360 490
555	5	4.50450 408
666	6	5.40541 326
777	7	6.30631 244
888	8	7.20721 163
999	9	8.10811 081

112

112	1	.89286 723
224	2	1.78571 642
336	3	2.67857 562
448	4	3.57143 481
560	5	4.46429 400
672	6	5.35714 320
784	7	6.25000 240
896	8	7.14286 160
1008	9	8.03571 080

113

M	D	c
113	1	.88496 710
226	2	1.76991 631
339	3	2.65487 552
452	4	3.53982 472
565	5	4.42478 393
678	6	5.30973 314
791	7	6.19469 236
904	8	7.07965 157
1017	9	7.96460 078

114

114	1	.87719 698
228	2	1.75439 620
342	3	2.63158 542
456	4	3.50877 464
570	5	4.38597 386
684	6	5.26316 309
798	7	6.14035 231
912	8	7.01754 154
1026	9	7.89474 077

115

115	1	.86957 686
230	2	1.73913 609
345	3	2.60870 533
460	4	3.47826 456
575	5	4.34783 380
690	6	5.21739 304
805	7	6.08696 227
920	8	6.95652 151
1035	9	7.82609 076

116

116	1	.86207 674
232	2	1.72414 599
348	3	2.58621 523
464	4	3.44828 448
580	5	4.31034 373
696	6	5.17241 298
812	7	6.03448 224
928	8	6.89655 149
1044	9	7.75862 074

117

M	D	c
117	1	.85470 663
234	2	1.70940 588
351	3	2.56410 514
468	4	3.41880 441
585	5	4.27350 367
702	6	5.12821 293
819	7	5.98291 220
936	8	6.83761 146
1053	9	7.69231 078

118

118	1	.84746 651
236	2	1.69492 578
354	3	2.54237 506
472	4	3.38983 433
590	5	4.23729 361
708	6	5.08475 288
826	7	5.93220 216
944	8	6.77966 144
1062	9	7.62712 072

119

119	1	.84034 640
238	2	1.68067 569
357	3	2.52101 497
476	4	3.36134 426
595	5	4.20168 355
714	6	5.04202 283
833	7	5.88235 212
952	8	6.72269 141
1071	9	7.56303 071

120

120	1	.83333 630
240	2	1.66667 559
360	3	2.50000 489
480	4	3.33333 419
600	5	4.16667 349
720	6	5.00000 279
840	7	5.83333 209
960	8	6.66667 139
1080	9	7.50000 070

121

M	D	c
121	1	.82645 619
242	2	1.65289 550
363	3	2.47934 481
484	4	3.30579 412
605	5	4.13223 343
726	6	4.95868 274
847	7	5.78512 205
968	8	6.61157 137
1089	9	7.43802 068

122

122	1	.81967 609
244	2	1.63934 541
366	3	2.45902 473
488	4	3.27869 405
610	5	4.09836 337
732	6	4.91803 270
854	7	5.73770 202
976	8	6.55738 135
1098	9	7.37705 067

123

123	1	.81301 599
246	2	1.62602 532
369	3	2.43902 465
492	4	3.25203 399
615	5	4.06504 332
738	6	4.87805 265
861	7	5.69106 199
984	8	6.50407 132
1107	9	7.31707 066

124

124	1	.80645 590
248	2	1.61290 524
372	3	2.41935 458
496	4	3.22581 392
620	5	4.03226 327
744	6	4.83871 261
868	7	5.64516 196
992	8	6.45161 130
1116	9	7.25806 065

125

M	D	c
125	1	.80000 580
250	2	1.60000 515
375	3	2.40000 451
500	4	3.20000 386
625	5	4.00000 321
750	6	4.80000 257
875	7	5.60000 192
1000	8	6.40000 128
1125	9	7.20000 064

126

126	1	.79365 571
252	2	1.58730 507
378	3	2.38095 443
504	4	3.17460 380
630	5	3.96825 316
756	6	4.76190 253
882	7	5.55556 189
1008	8	6.34921 126
1134	9	7.14286 063

127

127	1	.78740 562
254	2	1.57480 499
381	3	2.36220 436
508	4	3.14961 374
635	5	3.93701 311
762	6	4.72441 249
889	7	5.51181 186
1016	8	6.29921 124
1143	9	7.08661 062

128

128	1	.78125 553
256	2	1.56250 491
384	3	2.34375 430
512	4	3.12500 368
640	5	3.90625 306
768	6	4.68750 245
896	7	5.46875 184
1024	8	6.25000 122
1152	9	7.03125 061

129

M	D	c
129	1	.77519 545
258	2	1.55039 484
387	3	2.32558 423
516	4	3.10078 362
645	5	3.87597 302
774	6	4.65116 241
903	7	5.42636 181
1032	8	6.20155 120
1161	9	6.97674 060

130

130	1	.76923 536
260	2	1.53846 476
390	3	2.30769 416
520	4	3.07692 357
650	5	3.84615 297
780	6	4.61538 237
910	7	5.38462 178
1040	8	6.15385 119
1170	9	6.92308 059

131

131	1	.76336 528
262	2	1.52672 469
393	3	2.29008 410
524	4	3.05344 351
655	5	3.81679 292
786	6	4.58015 234
917	7	5.34351 175
1048	8	6.10687 117
1179	9	6.87023 058

132

132	1	.75758 520
264	2	1.51515 462
396	3	2.27273 404
528	4	3.03030 346
660	5	3.78788 288
792	6	4.54545 230
924	7	5.30303 173
1056	8	6.06061 115
1188	9	6.81818 057

133

M	D	c
133	1	.75188 512
266	2	1.50376 455
399	3	2.25564 398
532	4	3.00752 341
665	5	3.75940 284
798	6	4.51128 227
931	7	5.26316 170
1064	8	6.01504 113
1197	9	6.76692 057

134

134	1	.74627 505
268	2	1.49254 448
402	3	2.23881 392
536	4	2.98507 336
670	5	3.73134 280
804	6	4.47761 223
938	7	5.22388 167
1072	8	5.97015 112
1206	9	6.71642 056

135

135	1	.74074 497
270	2	1.48148 442
405	3	2.22222 386
540	4	2.96296 331
675	5	3.70370 276
810	6	4.44444 220
945	7	5.18519 166
1080	8	5.92593 110
1215	9	6.66667 055

136

136	1	.73529 490
272	2	1.47059 435
408	3	2.20588 380
544	4	2.94118 326
680	5	3.67647 271
816	6	4.41176 217
952	7	5.14706 163
1088	8	5.88235 108
1224	9	6.61765 054

137

M	D	c
137	1	.72993 483
274	2	1.45985 429
411	3	2.18978 375
548	4	2.91971 321
685	5	3.64964 267
822	6	4.37956 214
959	7	5.10949 160
1096	8	5.83942 107
1233	9	6.56934 053

138

138	1	.72464 476
276	2	1.44928 423
414	3	2.17391 369
552	4	2.89855 316
690	5	3.62319 264
828	6	4.34783 211
966	7	5.07246 158
1104	8	5.79710 105
1242	9	6.52174 053

139

139	1	.71942 469
278	2	1.43885 416
417	3	2.15827 364
556	4	2.87770 312
695	5	3.59712 260
834	6	4.31655 208
973	7	5.03597 156
1112	8	5.75540 104
1251	9	6.47482 052

140

140	1	.71429 463
280	2	1.42857 411
420	3	2.14286 359
560	4	2.85714 307
700	5	3.57143 256
840	6	4.28571 205
980	7	5.00000 153
1120	8	5.71429 102
1260	9	6.42857 051

141

M	D	c
141	1	.70922 456
282	2	1.41844 405
423	3	2.12766 354
564	4	2.83688 303
705	5	3.54610 252
846	6	4.25532 202
987	7	4.96454 151
1128	8	5.67376 101
1269	9	6.38298 050

142

142	1	.70423 449
284	2	1.40845 399
426	3	2.11268 349
568	4	2.81690 299
710	5	3.52113 249
852	6	4.22535 199
994	7	4.92958 149
1136	8	5.63380 099
1278	9	6.33803 050

143

143	1	.69930 443
286	2	1.39860 393
429	3	2.09790 344
572	4	2.79720 295
715	5	3.49650 245
858	6	4.19580 196
1001	7	4.89510 147
1144	8	5.59441 098
1287	9	6.29371 049

144

144	1	.69444 437
288	2	1.38889 388
432	3	2.08333 339
576	4	2.77778 291
720	5	3.47222 242
864	6	4.16667 193
1008	7	4.86111 145
1152	8	5.55556 097
1296	9	6.25000 048

145

M	D	c
145	1	.68966 431
290	2	1.37931 383
435	3	2.06897 335
580	4	2.75862 287
725	5	3.44828 239
870	6	4.13793 191
1015	7	4.82759 143
1160	8	5.51724 095
1305	9	6.20690 048

146

146	1	.68493 425
292	2	1.36986 377
438	3	2.05479 330
584	4	2.73973 283
730	5	3.42466 235
876	6	4.10959 188
1022	7	4.79452 141
1168	8	5.47945 094
1314	9	6.16438 047

147

147	1	.68027 419
294	2	1.36054 372
441	3	2.04082 325
588	4	2.72109 279
735	5	3.40136 232
882	6	4.08163 186
1029	7	4.76190 139
1176	8	5.44218 093
1323	9	6.12245 046

148

148	1	.67568 413
296	2	1.35135 367
444	3	2.02703 321
592	4	2.70270 275
740	5	3.37838 229
888	6	4.05405 183
1036	7	4.72973 137
1184	8	5.40541 091
1332	9	6.08108 046

149			
M	D	c	
149	1	.67114	408
298	2	1.34228	362
447	3	2.01342	317
596	4	2.68456	271
745	5	3.35570	226
894	6	4.02685	181
1043	7	4.69799	135
1192	8	5.36913	090
1341	9	6.04027	045

150			
150	1	.66667	402
300	2	1.33333	357
450	3	2.00000	313
600	4	2.66667	268
750	5	3.33333	223
900	6	4.00000	178
1050	7	4.66667	134
1200	8	5.33333	089
1350	9	6.00000	044

151			
151	1	.66225	397
302	2	1.32450	352
453	3	1.98675	308
604	4	2.64901	264
755	5	3.31126	220
906	6	3.97351	176
1057	7	4.63576	132
1208	8	5.29801	088
1359	9	5.96026	044

152			
152	1	.65789	392
304	2	1.31579	348
456	3	1.97368	304
608	4	2.63158	261
760	5	3.28947	217
912	6	3.94737	174
1064	7	4.60526	130
1216	8	5.26316	087
1368	9	5.92105	043

153			
153	1	.65359	387
306	2	1.30719	344
459	3	1.96078	300
612	4	2.61438	257
765	5	3.26797	214
918	6	3.92157	171
1071	7	4.57516	128
1224	8	5.22876	086
1377	9	5.88235	043

154			
154	1	.64935	382
308	2	1.29870	339
462	3	1.94805	295
616	4	2.59740	254
770	5	3.24675	212
924	6	3.89610	169
1078	7	4.54545	127
1232	8	5.19481	084
1386	9	5.84416	042

155			
155	1	.64516	377
310	2	1.29032	335
465	3	1.93548	293
620	4	2.58065	251
775	5	3.22581	209
930	6	3.87097	167
1085	7	4.51613	125
1240	8	5.16129	083
1395	9	5.80645	042

156			
156	1	.64103	372
312	2	1.28205	330
468	3	1.92308	289
624	4	2.56410	248
780	5	3.20513	206
936	6	3.84615	165
1092	7	4.48718	124
1248	8	5.12821	082
1404	9	5.76923	041

157			
157	1	.63694	367
314	2	1.27389	326
471	3	1.91083	285
628	4	2.54777	244
785	5	3.18471	203
942	6	3.82166	163
1099	7	4.45860	122
1256	8	5.09554	081
1413	9	5.73248	041

158			
158	1	.63291	362
316	2	1.26582	322
474	3	1.89873	282
632	4	2.53165	241
790	5	3.16456	201
948	6	3.79747	161
1106	7	4.43038	120
1264	8	5.06329	080
1422	9	5.69620	040

159			
159	1	.62893	358
318	2	1.25786	318
477	3	1.88679	278
636	4	2.51572	238
795	5	3.14465	198
954	6	3.77358	159
1113	7	4.40252	119
1272	8	5.03145	079
1431	9	5.66038	040

160			
160	1	.62500	354
320	2	1.25000	314
480	3	1.87500	275
640	4	2.50000	235
800	5	3.12500	196
960	6	3.75000	157
1120	7	4.37500	117
1280	8	5.00000	078
1440	9	5.62500	039

161			
161	1	.62112	349
322	2	1.24224	310
483	3	1.86335	271
644	4	2.48447	232
805	5	3.10559	194
966	6	3.72671	155
1127	7	4.34783	116
1288	8	4.96894	077
1449	9	5.59006	039

162			
162	1	.61728	345
324	2	1.23457	306
486	3	1.85185	268
648	4	2.46914	229
810	5	3.08642	191
972	6	3.70370	153
1134	7	4.32099	115
1296	8	4.93827	076
1458	9	5.55556	038

163			
163	1	.61350	341
326	2	1.22699	303
489	3	1.84049	265
652	4	2.45399	227
815	5	3.06748	189
978	6	3.68098	151
1141	7	4.29448	113
1304	8	4.90798	075
1467	9	5.52147	038

164			
164	1	.60976	336
328	2	1.21951	299
492	3	1.82927	261
656	4	2.43902	224
820	5	3.04878	186
984	6	3.65854	149
1148	7	4.26829	112
1312	8	4.87805	074
1476	9	5.48780	037

165			
165	1	.60606	332
330	2	1.21212	295
495	3	1.81818	258
660	4	2.42424	221
825	5	3.03030	184
990	6	3.63636	147
1155	7	4.24242	110
1320	8	4.84848	074
1485	9	5.45455	037

166			
166	1	.60241	328
332	2	1.20482	292
498	3	1.80723	255
664	4	2.40964	219
830	5	3.01205	182
996	6	3.61446	146
1162	7	4.21687	109
1328	8	4.81928	073
1494	9	5.42169	036

167			
167	1	.59880	324
334	2	1.19760	288
501	3	1.79641	252
668	4	2.39521	216
835	5	2.99401	180
1002	6	3.59281	144
1169	7	4.19162	108
1336	8	4.79042	072
1503	9	5.38922	036

168			
168	1	.59524	321
336	2	1.19048	285
504	3	1.78571	249
672	4	2.38095	213
840	5	2.97619	178
1008	6	3.57143	142
1176	7	4.16667	106
1344	8	4.76190	071
1512	9	5.35714	035

169			
169	1	.59172	317
338	2	1.18343	281
507	3	1.77515	246
676	4	2.36686	211
845	5	2.95858	176
1014	6	3.55030	140
1183	7	4.14201	105
1352	8	4.73373	070
1521	9	5.32544	035

170			
170	1	.58824	313
340	2	1.17647	278
510	3	1.76471	243
680	4	2.35294	208
850	5	2.94118	174
1020	6	3.52941	139
1190	7	4.11765	104
1360	8	4.70588	069
1530	9	5.29412	035

171			
171	1	.58480	309
342	2	1.16959	275
513	3	1.75439	240
684	4	2.33918	206
855	5	2.92398	172
1026	6	3.50877	137
1197	7	4.09357	103
1368	8	4.67836	068
1539	9	5.26316	034

172			
172	1	.58140	306
344	2	1.16279	272
516	3	1.74419	238
688	4	2.32558	204
860	5	2.90698	170
1032	6	3.48837	136
1204	7	4.06977	102
1376	8	4.65116	068
1548	9	5.23256	034

173

M	D	c
173	1	.57803 302
346	2	1.15607 269
519	3	1.73410 235
692	4	2.31214 201
865	5	2.89017 168
1038	6	3.46821 134
1211	7	4.04624 100
1384	8	4.62428 067
1557	9	5.20231 033

174

174	1	.57471 299
348	2	1.14943 265
522	3	1.72414 232
696	4	2.29885 199
870	5	2.87356 166
1044	6	3.44828 132
1218	7	4.02299 099
1392	8	4.59770 066
1566	9	5.17241 033

175

175	1	.57143 295
350	2	1.14286 262
525	3	1.71429 229
700	4	2.28571 197
875	5	2.85714 164
1050	6	3.42857 131
1225	7	4.00000 098
1400	8	4.57143 065
1575	9	5.14286 033

176

176	1	.56818 292
352	2	1.13636 259
528	3	1.70455 227
704	4	2.27273 194
880	5	2.84091 162
1056	6	3.40909 129
1232	7	3.97727 097
1408	8	4.54545 065
1584	9	5.11364 032

177

M	D	c
177	1	.56497 289
354	2	1.12994 257
531	3	1.69492 224
708	4	2.25989 192
885	5	2.82486 160
1062	6	3.38983 128
1239	7	3.95480 096
1416	8	4.51977 064
1593	9	5.08475 032

178

178	1	.56180 285
356	2	1.12360 254
534	3	1.68539 222
712	4	2.24719 190
890	5	2.80899 158
1068	6	3.37079 127
1246	7	3.93258 095
1424	8	4.49438 063
1602	9	5.05618 032

179

179	1	.55866 282
358	2	1.11732 251
537	3	1.67598 219
716	4	2.23464 188
895	5	2.79330 156
1074	6	3.35196 125
1253	7	3.91061 094
1432	8	4.46927 062
1611	9	5.02793 031

180

180	1	.55556 279
360	2	1.11111 248
540	3	1.66667 217
720	4	2.22222 186
900	5	2.77778 155
1080	6	3.33333 124
1260	7	3.88889 093
1440	8	4.44444 062
1620	9	5.00000 031

181

M	D	c
181	1	.55249 276
362	2	1.10497 245
543	3	1.65746 215
724	4	2.20994 184
905	5	2.76243 153
1086	6	3.31492 122
1267	7	3.86740 092
1448	8	4.41989 061
1629	9	4.97238 031

182

182	1	.54945 273
364	2	1.09890 243
546	3	1.64835 212
728	4	2.19780 182
910	5	2.74725 151
1092	6	3.29670 121
1274	7	3.84615 091
1456	8	4.39560 060
1638	9	4.94505 030

183

183	1	.54645 270
366	2	1.09290 240
549	3	1.63934 210
732	4	2.18579 180
915	5	2.73224 150
1098	6	3.27869 120
1281	7	3.82514 090
1464	8	4.37158 060
1647	9	4.91803 030

184

184	1	.54348 267
368	2	1.08696 237
552	3	1.63043 208
736	4	2.17391 178
920	5	2.71739 148
1104	6	3.26087 118
1288	7	3.80435 089
1472	8	4.34783 059
1656	9	4.89130 030

185

M	D	c
185	1	.54054 264
370	2	1.08108 235
555	3	1.62162 205
740	4	2.16216 176
925	5	2.70270 146
1110	6	3.24324 117
1295	7	3.78378 088
1480	8	4.32432 058
1665	9	4.86486 029

186

186	1	.53763 261
372	2	1.07527 232
558	3	1.61290 203
744	4	2.15054 174
930	5	2.68817 145
1116	6	3.22581 116
1302	7	3.76344 087
1488	8	4.30108 058
1674	9	4.83871 029

187

187	1	.53476 259
374	2	1.06952 230
561	3	1.60428 201
748	4	2.13904 172
935	5	2.67380 143
1122	6	3.20856 115
1309	7	3.74332 086
1496	8	4.27807 057
1683	9	4.81283 029

188

188	1	.53191 256
376	2	1.06383 227
564	3	1.59574 199
752	4	2.12766 170
940	5	2.65957 142
1128	6	3.19149 113
1316	7	3.72340 085
1504	8	4.25532 057
1692	9	4.78723 028

189

M	D	c
189	1	.52910 253
378	2	1.05820 225
567	3	1.58730 197
756	4	2.11640 169
945	5	2.64550 140
1134	6	3.17460 112
1323	7	3.70370 084
1512	8	4.23280 056
1701	9	4.76190 028

190

190	1	.52632 250
380	2	1.05263 223
570	3	1.57895 195
760	4	2.10526 167
950	5	2.63158 139
1140	6	3.15789 111
1330	7	3.68421 083
1520	8	4.21053 055
1710	9	4.73684 028

191

191	1	.52356 248
382	2	1.04712 220
573	3	1.57068 193
764	4	2.09424 165
955	5	2.61780 137
1146	6	3.14136 110
1337	7	3.66492 082
1528	8	4.18848 055
1719	9	4.71204 027

192

192	1	.52083 245
384	2	1.04167 218
576	3	1.56250 191
768	4	2.08333 163
960	5	2.60417 136
1152	6	3.12500 109
1344	7	3.64583 082
1536	8	4.16667 054
1728	9	4.68750 027

193

M	D	c
193	1	.51813 243
386	2	1.03627 216
579	3	1.55440 189
772	4	2.07254 162
965	5	2.59067 135
1158	6	3.10881 108
1351	7	3.62694 081
1544	8	4.14508 054
1737	9	4.66321 027

194

194	1	.51546 240
388	2	1.03093 213
582	3	1.54639 187
776	4	2.06186 160
970	5	2.57732 133
1164	6	3.09278 107
1358	7	3.60825 080
1552	8	4.12371 053
1746	9	4.63918 027

195

195	1	.51282 238
390	2	1.02564 211
585	3	1.53846 185
780	4	2.05128 158
975	5	2.56410 132
1170	6	3.07692 105
1365	7	3.58974 079
1560	8	4.10256 053
1755	9	4.61538 026

196

196	1	.51020 235
392	2	1.02041 209
588	3	1.53061 183
784	4	2.04082 157
980	5	2.55102 130
1176	6	3.06122 104
1372	7	3.57143 078
1568	8	4.08163 052
1764	9	4.59184 026

197

M	D	c
197	1	.50761 233
394	2	1.01523 207
591	3	1.52284 181
788	4	2.03046 155
985	5	2.53807 129
1182	6	3.04569 103
1379	7	3.55330 077
1576	8	4.06091 052
1773	9	4.56853 026

198

198	1	.50505 231
396	2	1.01010 205
594	3	1.51515 179
792	4	2.02020 154
990	5	2.52525 128
1188	6	3.03030 102
1386	7	3.53535 077
1584	8	4.04040 051
1782	9	4.54545 026

199

199	1	.50251 228
398	2	1.00503 203
597	3	1.50754 177
796	4	2.01005 152
995	5	2.51256 127
1194	6	3.01508 101
1393	7	3.51759 076
1592	8	4.02010 051
1791	9	4.52261 025

200

200	1	.50000 226
400	2	1.00000 201
600	3	1.50000 176
800	4	2.00000 150
1000	5	2.50000 125
1200	6	3.00000 100
1400	7	3.50000 075
1600	8	4.00000 050
1800	9	4.50000 025

201

M	D	c
201	1	.49751 224
402	2	.99502 199
603	3	1.49254 174
804	4	1.99005 149
1005	5	2.48756 124
1206	6	2.98507 099
1407	7	3.48259 074
1608	8	3.98010 050
1809	9	4.47761 025

202

202	1	.49505 222
404	2	.99010 197
606	3	1.48515 172
808	4	1.98020 147
1010	5	2.47525 123
1212	6	2.97030 098
1414	7	3.46535 074
1616	8	3.96040 049
1818	9	4.45545 025

203

203	1	.49261 219
406	2	.98522 195
609	3	1.47783 170
812	4	1.97044 146
1015	5	2.46305 122
1218	6	2.95567 097
1421	7	3.44828 073
1624	8	3.94089 049
1827	9	4.43350 024

204

204	1	.49020 217
408	2	.98039 193
612	3	1.47059 169
816	4	1.96078 145
1020	5	2.45098 120
1224	6	2.94118 096
1428	7	3.43137 072
1632	8	3.92157 048
1836	9	4.41176 024

205

M	D	c
205	1	.48780 215
410	2	.97561 191
615	3	1.46341 167
820	4	1.95122 143
1025	5	2.43902 119
1230	6	2.92683 095
1435	7	3.41463 071
1640	8	3.90244 048
1845	9	4.39024 024

206

206	1	.48544 213
412	2	.97087 189
618	3	1.45631 166
824	4	1.94175 142
1030	5	2.42718 118
1236	6	2.91262 094
1442	7	3.39806 071
1648	8	3.88350 047
1854	9	4.36893 024

207

207	1	.48309 211
414	2	.96618 187
621	3	1.44928 164
828	4	1.93237 140
1035	5	2.41546 117
1242	6	2.89855 094
1449	7	3.38164 070
1656	8	3.86473 047
1863	9	4.34783 023

208

208	1	.48077 209
416	2	.96154 186
624	3	1.44231 162
832	4	1.92308 139
1040	5	2.40385 116
1248	6	2.88462 092
1456	7	3.36538 069
1664	8	3.84615 046
1872	9	4.32692 023

209

M	D	c
209	1	.47847 207
418	2	.95694 184
627	3	1.43541 161
836	4	1.91388 138
1045	5	2.39234 115
1254	6	2.87081 092
1463	7	3.34928 069
1672	8	3.82775 046
1881	9	4.30622 023

210

210	1	.47619 205
420	2	.95238 182
630	3	1.42857 159
840	4	1.90476 136
1050	5	2.38095 114
1260	6	2.85714 091
1470	7	3.33333 068
1680	8	3.80952 045
1890	9	4.28571 023

211

211	1	.47393 203
422	2	.94787 180
633	3	1.42180 158
844	4	1.89573 135
1055	5	2.36967 113
1266	6	2.84360 090
1477	7	3.31754 067
1688	8	3.79147 045
1899	9	4.26540 022

212

212	1	.47170 201
424	2	.94340 179
636	3	1.41509 156
848	4	1.88679 134
1060	5	2.35849 112
1272	6	2.83019 089
1484	7	3.30189 067
1696	8	3.77358 045
1908	9	4.24528 022

213

M	D	c
213	1	.46948 199
426	2	.93897 177
639	3	1.40845 155
852	4	1.87794 133
1065	5	2.34742 110
1278	6	2.81690 088
1491	7	3.28638 066
1704	8	3.75587 044
1917	9	4.22535 022

214

214	1	.46729 197
428	2	.93458 175
642	3	1.40187 153
856	4	1.86916 131
1070	5	2.33645 109
1284	6	2.80374 088
1498	7	3.27103 066
1712	8	3.73832 044
1926	9	4.20561 022

215

215	1	.46512 196
430	2	.93023 174
645	3	1.39535 152
860	4	1.86047 130
1075	5	2.32558 108
1290	6	2.79070 087
1505	7	3.25581 065
1720	8	3.72093 043
1935	9	4.18605 022

216

216	1	.46296 194
432	2	.92593 172
648	3	1.38889 151
864	4	1.85185 129
1080	5	2.31481 107
1296	6	2.77778 086
1512	7	3.24074 064
1728	8	3.70370 043
1944	9	4.16667 021

217

M	D	c
217	1	.46083 192
434	2	.92166 171
651	3	1.38249 149
868	4	1.84332 128
1085	5	2.30415 106
1302	6	2.76498 085
1519	7	3.22581 064
1736	8	3.68664 043
1953	9	4.14747 021

218

218	1	.45872 190
436	2	.91743 169
654	3	1.37615 148
872	4	1.83486 127
1090	5	2.29358 105
1308	6	2.75229 084
1526	7	3.21101 063
1744	8	3.66972 042
1962	9	4.12844 021

219

219	1	.45662 188
438	2	.91324 167
657	3	1.36986 146
876	4	1.82648 125
1095	5	2.28311 104
1314	6	2.73973 084
1533	7	3.19635 063
1752	8	3.65297 042
1971	9	4.10959 021

220

220	1	.45455 187
440	2	.90909 166
660	3	1.36364 145
880	4	1.81818 124
1100	5	2.27273 104
1320	6	2.72727 083
1540	7	3.18182 062
1760	8	3.63636 041
1980	9	4.09091 021

221

M	D	c
221	1	.45249 185
442	2	.90498 164
663	3	1.35747 144
884	4	1.80995 123
1105	5	2.26244 103
1326	6	2.71493 082
1547	7	3.16742 062
1768	8	3.61991 041
1989	9	4.07240 020

222

222	1	.45045 183
444	2	.90090 163
666	3	1.35135 142
888	4	1.80180 122
1110	5	2.25225 102
1332	6	2.70270 081
1554	7	3.15315 061
1776	8	3.60360 041
1998	9	4.05405 020

223

223	1	.44843 182
446	2	.89686 161
669	3	1.34529 141
892	4	1.79372 121
1115	5	2.24215 101
1338	6	2.69058 081
1561	7	3.13901 060
1784	8	3.58744 040
2007	9	4.03587 020

224

224	1	.44643 180
448	2	.89286 160
672	3	1.33929 140
896	4	1.78571 120
1120	5	2.23214 100
1344	6	2.67857 080
1568	7	3.12500 060
1792	8	3.57143 040
2016	9	4.01786 020

225

M	D	c
225	1	.44444 179
450	2	.88889 159
675	3	1.33333 139
900	4	1.77778 119
1125	5	2.22222 099
1350	6	2.66667 079
1575	7	3.11111 059
1800	8	3.55556 040
2025	9	4.00000 020

226

226	1	.44248 177
452	2	.88496 157
678	3	1.32743 137
904	4	1.76991 118
1130	5	2.21239 098
1356	6	2.65487 078
1582	7	3.09735 059
1808	8	3.53982 039
2034	9	3.98230 020

227

227	1	.44053 175
454	2	.88106 156
681	3	1.32159 136
908	4	1.76211 117
1135	5	2.20264 097
1362	6	2.64317 078
1589	7	3.08370 058
1816	8	3.52423 039
2043	9	3.96476 019

228

228	1	.43860 174
456	2	.87719 154
684	3	1.31579 135
912	4	1.75439 116
1140	5	2.19298 096
1368	6	2.63158 077
1596	7	3.07018 058
1824	8	3.50877 039
2052	9	3.94737 019

229

M	D	c
229	1	.43668 172
458	2	.87336 153
687	3	1.31004 134
916	4	1.74672 115
1145	5	2.18341 096
1374	6	2.62009 076
1603	7	3.05677 057
1832	8	3.49345 038
2061	9	3.93013 019

230

230	1	.43478 171
460	2	.86957 162
690	3	1.30435 133
920	4	1.73913 114
1150	5	2.17391 095
1380	6	2.60870 076
1610	7	3.04348 057
1840	8	3.47826 038
2070	9	3.91304 019

231

231	1	.43290 169
462	2	.86580 160
693	3	1.29870 132
924	4	1.73160 113
1155	5	2.16450 094
1386	6	2.59740 075
1617	7	3.03030 056
1848	8	3.46320 038
2079	9	3.89610 019

232

232	1	.43103 168
464	2	.86207 149
696	3	1.29310 130
928	4	1.72414 112
1160	5	2.15517 093
1392	6	2.58621 074
1624	7	3.01724 056
1856	8	3.44828 037
2088	9	3.87931 019

233

M	D	c
233	1	.42918 166
466	2	.85837 148
699	3	1.28755 129
932	4	1.71674 111
1165	5	2.14592 092
1398	6	2.57511 074
1631	7	3.00429 055
1864	8	3.43348 037
2097	9	3.86266 018

234

234	1	.42735 165
468	2	.85470 147
702	3	1.28205 128
936	4	1.70940 110
1170	5	2.13675 092
1404	6	2.56410 073
1638	7	2.99145 055
1872	8	3.41880 037
2106	9	3.84615 018

235

235	1	.42553 164
470	2	.85106 145
705	3	1.27660 127
940	4	1.70213 109
1175	5	2.12766 091
1410	6	2.55319 073
1645	7	2.97872 054
1880	8	3.40426 036
2115	9	3.82979 018

236

236	1	.42373 162
472	2	.84746 144
708	3	1.27119 126
944	4	1.69492 108
1180	5	2.11864 090
1416	6	2.54237 072
1652	7	2.96610 054
1888	8	3.38983 036
2124	9	3.81356 018

237

M	D	c
237	1	.42194 161
474	2	.84388 143
711	3	1.26582 125
948	4	1.68776 107
1185	5	2.10970 089
1422	6	2.53165 071
1659	7	2.95359 053
1896	8	3.37553 036
2133	9	3.79747 018

238

238	1	.42017 160
476	2	.84034 142
714	3	1.26050 124
952	4	1.68067 106
1190	5	2.10084 088
1428	6	2.52101 071
1666	7	2.94118 053
1904	8	3.36134 035
2142	9	3.78151 018

239

239	1	.41841 168
478	2	.83682 141
717	3	1.25523 123
956	4	1.67364 105
1195	5	2.09205 088
1434	6	2.51046 070
1673	7	2.92887 053
1912	8	3.34728 035
2151	9	3.76569 018

240

240	1	.41667 167
480	2	.83333 139
720	3	1.25000 122
960	4	1.66667 104
1200	5	2.08333 087
1440	6	2.50000 070
1680	7	2.91667 052
1920	8	3.33333 035
2160	9	3.75000 017

241

M	D	c
241	1	.41494 166
482	2	.82988 138
723	3	1.24481 121
964	4	1.65975 104
1205	5	2.07469 086
1446	6	2.48963 069
1687	7	2.90456 062
1928	8	3.31950 034
2169	9	3.73444 017

242

242	1	.41322 164
484	2	.82645 137
726	3	1.23967 120
968	4	1.65289 103
1210	5	2.06612 086
1452	6	2.47934 068
1694	7	2.89256 061
1936	8	3.30579 034
2178	9	3.71901 017

243

243	1	.41152 163
486	2	.82305 136
729	3	1.23457 119
972	4	1.64609 102
1215	5	2.05761 085
1458	6	2.46914 068
1701	7	2.88066 061
1944	8	3.29218 034
2187	9	3.70370 017

244

244	1	.40984 162
488	2	.81967 135
732	3	1.22951 118
976	4	1.63934 101
1220	5	2.04918 084
1464	6	2.45902 067
1708	7	2.86885 060
1952	8	3.27869 034
2196	9	3.68852 017

245

M	D	c
245	1	.40816 150
490	2	.81633 134
735	3	1.22449 117
980	4	1.63265 100
1225	5	2.04082 083
1470	6	2.44898 067
1715	7	2.85714 050
1960	8	3.26531 033
2205	9	3.67347 017

246

246	1	.40650 149
492	2	.81301 133
738	3	1.21951 116
984	4	1.62602 099
1230	5	2.03252 083
1476	6	2.43902 066
1722	7	2.84553 050
1968	8	3.25203 033
2214	9	3.65854 017

247

247	1	.40486 148
494	2	.80972 132
741	3	1.21457 116
988	4	1.61943 099
1235	5	2.02429 082
1482	6	2.42915 066
1729	7	2.83401 049
1976	8	3.23887 033
2223	9	3.64372 016

248

248	1	.40323 147
496	2	.80645 130
744	3	1.20968 114
992	4	1.61290 098
1240	5	2.01613 081
1488	6	2.41935 065
1736	7	2.82258 049
1984	8	3.22581 033
2232	9	3.62903 016

249

M	D	c
249	1	.40161 146
498	2	.80321 129
747	3	1.20482 113
996	4	1.60643 097
1245	5	2.00803 081
1494	6	2.40964 065
1743	7	2.81124 048
1992	8	3.21285 032
2241	9	3.61446 016

250

250	1	.40000 145
500	2	.80000 128
750	3	1.20000 112
1000	4	1.60000 096
1250	5	2.00000 080
1500	6	2.40000 064
1750	7	2.80000 048
2000	8	3.20000 032
2250	9	3.60000 016

251

251	1	.39841 143
502	2	.79681 127
753	3	1.19522 111
1004	4	1.59363 095
1255	5	1.99203 080
1506	6	2.39044 064
1757	7	2.78884 048
2008	8	3.18725 032
2259	9	3.58566 016

252

252	1	.39683 142
504	2	.79365 126
756	3	1.19048 111
1008	4	1.58730 095
1260	5	1.98413 079
1512	6	2.38095 063
1764	7	2.77778 047
2016	8	3.17460 032
2268	9	3.57143 016

253

M	D	c
253	1	.39526 141
506	2	.79051 125
759	3	1.18577 110
1012	4	1.58103 094
1265	5	1.97628 078
1518	6	2.37154 063
1771	7	2.76680 047
2024	8	3.16206 031
2277	9	3.55731 016

254

254	1	.39370 140
508	2	.78740 124
762	3	1.18110 109
1016	4	1.57480 093
1270	5	1.96850 078
1524	6	2.36220 062
1778	7	2.75591 047
2032	8	3.14961 031
2286	9	3.54331 016

255

255	1	.39216 139
510	2	.78431 123
765	3	1.17647 108
1020	4	1.56863 092
1275	5	1.96078 077
1530	6	2.35294 062
1785	7	2.74510 046
2040	8	3.13725 031
2295	9	3.52941 015

256

256	1	.39063 138
512	2	.78125 122
768	3	1.17188 107
1024	4	1.56250 092
1280	5	1.95313 076
1536	6	2.34375 061
1792	7	2.73438 046
2048	8	3.12500 031
2304	9	3.51563 015

257

M	D	c
257	1	.38911 137
514	2	.77821 122
771	3	1.16732 106
1028	4	1.55642 091
1285	5	1.94553 076
1542	6	2.33463 061
1799	7	2.72374 046
2056	8	3.11284 030
2313	9	3.50195 015

258

258	1	.38760 136
516	2	.77519 121
774	3	1.16279 105
1032	4	1.55039 090
1290	5	1.93798 075
1548	6	2.32558 060
1806	7	2.71318 045
2064	8	3.10078 030
2322	9	3.48837 015

259

259	1	.38610 135
518	2	.77220 120
777	3	1.15830 105
1036	4	1.54440 090
1295	5	1.93050 076
1554	6	2.31660 060
1813	7	2.70270 045
2072	8	3.08880 030
2331	9	3.47490 015

260

260	1	.38462 134
520	2	.76923 119
780	3	1.15385 104
1040	4	1.53846 089
1300	5	1.92308 074
1560	6	2.30769 060
1820	7	2.69231 044
2080	8	3.07692 030
2340	9	3.46154 015

261

M	D	c
261	1	.38314 133
522	2	.76628 118
783	3	1.14943 103
1044	4	1.53257 088
1305	5	1.91571 074
1566	6	2.29885 060
1827	7	2.68199 044
2088	8	3.06513 029
2349	9	3.44828 015

262

262	1	.38168 132
524	2	.76336 117
786	3	1.14504 102
1048	4	1.52672 088
1310	5	1.90840 073
1572	6	2.29008 058
1834	7	2.67176 044
2096	8	3.05344 029
2358	9	3.43511 015

263

263	1	.38023 131
526	2	.76046 116
789	3	1.14068 101
1052	4	1.52091 087
1315	5	1.90114 072
1578	6	2.28137 058
1841	7	2.66160 043
2104	8	3.04183 029
2367	9	3.42205 014

264

264	1	.37879 130
528	2	.75758 115
792	3	1.13636 101
1056	4	1.51515 086
1320	5	1.89394 072
1584	6	2.27273 057
1848	7	2.65152 043
2112	8	3.03030 029
2376	9	3.40909 014

265

M	D	c
265	1	.37736 129
530	2	.75472 114
795	3	1.13208 100
1060	4	1.50943 086
1325	5	1.88679 071
1590	6	2.26415 057
1855	7	2.64151 043
2120	8	3.01887 029
2385	9	3.39623 014

266

266	1	.37594 128
532	2	.75188 113
798	3	1.12782 099
1064	4	1.50376 085
1330	5	1.87970 071
1596	6	2.25564 057
1862	7	2.63158 042
2128	8	3.00752 028
2394	9	3.38346 014

267

267	1	.37453 127
534	2	.74906 113
801	3	1.12360 098
1068	4	1.49813 084
1335	5	1.87266 070
1602	6	2.24719 056
1869	7	2.62172 042
2136	8	2.99625 028
2403	9	3.37079 014

268

268	1	.37313 126
536	2	.74627 112
804	3	1.11940 098
1072	4	1.49254 084
1340	5	1.86567 070
1608	6	2.23881 056
1876	7	2.61194 042
2144	8	2.98507 028
2412	9	3.35821 014

269

M	D	c
269	1	.37175 125
538	2	.74349 111
807	3	1.11524 097
1076	4	1.48699 083
1345	5	1.85874 069
1614	6	2.23048 055
1883	7	2.60223 042
2152	8	2.97398 028
2421	9	3.34572 014

270

270	1	.37037 124
540	2	.74074 110
810	3	1.11111 096
1080	4	1.48148 082
1350	5	1.85185 068
1620	6	2.22222 054
1890	7	2.59259 041
2160	8	2.96296 027
2430	9	3.33333 014

271

271	1	.36900 123
542	2	.73801 109
813	3	1.10701 096
1084	4	1.47601 082
1355	5	1.84502 068
1626	6	2.21402 054
1897	7	2.58303 041
2168	8	2.95203 027
2439	9	3.32103 014

272

272	1	.36765 122
544	2	.73529 108
816	3	1.10294 095
1088	4	1.47059 081
1360	5	1.83824 067
1632	6	2.20588 053
1904	7	2.57353 040
2176	8	2.94118 026
2448	9	3.30882 014

273

M	D	c
273	1	.36630 121
546	2	.73260 108
819	3	1.09890 094
1092	4	1.46520 081
1365	5	1.83150 067
1638	6	2.19780 054
1911	7	2.56410 040
2184	8	2.93040 027
2457	9	3.29670 013

274

274	1	.36496 120
548	2	.72993 107
822	3	1.09489 093
1096	4	1.45985 080
1370	5	1.82482 067
1644	6	2.18978 053
1918	7	2.55474 040
2192	8	2.91971 027
2466	9	3.28467 013

275

275	1	.36364 119
550	2	.72727 106
825	3	1.09091 093
1100	4	1.45455 080
1375	5	1.81818 066
1650	6	2.18182 053
1925	7	2.54545 040
2200	8	2.90909 026
2475	9	3.27273 013

276

276	1	.36232 119
552	2	.72464 105
828	3	1.08696 092
1104	4	1.44928 079
1380	5	1.81159 066
1656	6	2.17391 053
1932	7	2.53623 039
2208	8	2.89855 026
2484	9	3.26087 013

277

M	D	c
277	1	.36101 118
554	2	.72202 106
831	3	1.08303 091
1108	4	1.44404 078
1385	5	1.80505 065
1662	6	2.16606 052
1939	7	2.52708 039
2216	8	2.88809 026
2493	9	3.24910 013

278

278	1	.35971 117
556	2	.71942 104
834	3	1.07914 091
1112	4	1.43885 078
1390	5	1.79856 065
1668	6	2.15827 052
1946	7	2.51799 039
2224	8	2.87770 026
2502	9	3.23741 013

279

279	1	.35842 116
558	2	.71685 103
837	3	1.07527 090
1116	4	1.43369 077
1395	5	1.79211 064
1674	6	2.15054 051
1953	7	2.50896 039
2232	8	2.86738 026
2511	9	3.22581 013

280

280	1	.35714 115
560	2	.71429 102
840	3	1.07143 090
1120	4	1.42857 077
1400	5	1.78571 064
1680	6	2.14286 051
1960	7	2.50000 038
2240	8	2.85714 026
2520	9	3.21429 013

281

M	D	c
281	1	.35587 114
562	2	.71174 102
843	3	1.06762 089
1124	4	1.42349 076
1405	5	1.77936 063
1686	6	2.13523 051
1967	7	2.49110 038
2248	8	2.84698 025
2529	9	3.20285 013

282

282	1	.35461 114
564	2	.70922 101
846	3	1.06383 088
1128	4	1.41844 076
1410	5	1.77305 063
1692	6	2.12766 050
1974	7	2.48227 038
2256	8	2.83688 025
2538	9	3.19149 013

283

283	1	.35336 113
566	2	.70671 100
849	3	1.06007 088
1132	4	1.41343 075
1415	5	1.76678 063
1698	6	2.12014 050
1981	7	2.47350 038
2264	8	2.82686 025
2547	9	3.18021 012

284

284	1	.35211 112
568	2	.70423 099
852	3	1.05634 087
1136	4	1.40845 075
1420	5	1.76056 062
1704	6	2.11268 050
1988	7	2.46479 037
2272	8	2.81690 025
2556	9	3.16901 012

285

M	D	c
285	1	.35088 111
570	2	.70175 099
855	3	1.05263 086
1140	4	1.40351 074
1425	5	1.75439 062
1710	6	2.10526 049
1995	7	2.45614 037
2280	8	2.80702 025
2565	9	3.15789 012

286

286	1	.34965 110
572	2	.69930 098
858	3	1.04895 086
1144	4	1.39860 074
1430	5	1.74825 061
1716	6	2.09790 049
2002	7	2.44755 037
2288	8	2.79720 024
2574	9	3.14685 012

287

287	1	.34843 110
574	2	.69686 097
861	3	1.04530 085
1148	4	1.39373 073
1435	5	1.74216 061
1722	6	2.09059 049
2009	7	2.43902 036
2296	8	2.78746 024
2583	9	3.13589 012

288

288	1	.34722 109
576	2	.69444 097
864	3	1.04167 085
1152	4	1.38889 072
1440	5	1.73611 060
1728	6	2.08333 048
2016	7	2.43056 036
2304	8	2.77778 024
2592	9	3.12500 012

289

M	D	c
289	1	.34602 108
578	2	.69204 096
867	3	1.03806 084
1156	4	1.38408 072
1445	5	1.73010 060
1734	6	2.07612 048
2023	7	2.42215 036
2312	8	2.76817 024
2601	9	3.11419 012

290

290	1	.34483 107
580	2	.68966 095
870	3	1.03448 083
1160	4	1.37931 071
1450	5	1.72414 060
1740	6	2.06897 048
2030	7	2.41379 036
2320	8	2.75862 024
2610	9	3.10345 012

291

291	1	.34364 107
582	2	.68729 095
873	3	1.03093 083
1164	4	1.37457 071
1455	5	1.71821 059
1746	6	2.06186 047
2037	7	2.40550 035
2328	8	2.74914 024
2619	9	3.09278 012

292

292	1	.34247 106
584	2	.68493 094
876	3	1.02740 082
1168	4	1.36986 071
1460	5	1.71233 059
1752	6	2.05479 047
2044	7	2.39726 035
2336	8	2.73973 023
2628	9	3.08219 012

293

M	D	c
293	1	.34130 105
586	2	.68259 093
879	3	1.02389 082
1172	4	1.36519 070
1465	5	1.70648 058
1758	6	2.04778 047
2051	7	2.38908 035
2344	8	2.73038 023
2637	9	3.07167 012

294

294	1	.34014 104
588	2	.68027 093
882	3	1.02041 081
1176	4	1.36054 070
1470	5	1.70068 058
1764	6	2.04082 046
2058	7	2.38095 035
2352	8	2.72109 023
2646	9	3.06122 012

295

295	1	.33898 104
590	2	.67797 092
885	3	1.01695 081
1180	4	1.35593 069
1475	5	1.69492 058
1770	6	2.03390 046
2065	7	2.37288 035
2360	8	2.71186 023
2655	9	3.05085 011

296

296	1	.33784 103
592	2	.67568 092
888	3	1.01351 080
1184	4	1.35135 069
1480	5	1.68919 057
1776	6	2.02703 046
2072	7	2.36486 034
2368	8	2.70270 023
2664	9	3.04054 011

297

M	D	c
297	1	.33670 102
594	2	.67340 091
891	3	1.01010 080
1188	4	1.34680 068
1485	5	1.68350 057
1782	6	2.02020 045
2079	7	2.35690 034
2376	8	2.69360 023
2673	9	3.03030 011

298

298	1	.33557 102
596	2	.67114 090
894	3	1.00671 079
1192	4	1.34228 068
1490	5	1.67785 056
1788	6	2.01342 045
2086	7	2.34899 034
2384	8	2.68456 023
2682	9	3.02013 011

299

299	1	.33445 101
598	2	.66890 090
897	3	1.00334 078
1196	4	1.33779 067
1495	5	1.67224 056
1794	6	2.00669 045
2093	7	2.34114 034
2392	8	2.67559 022
2691	9	3.01003 011

300

300	1	.33333 100
600	2	.66667 089
900	3	1.00000 078
1200	4	1.33333 067
1500	5	1.66667 056
1800	6	2.00000 045
2100	7	2.33333 033
2400	8	2.66667 022
2700	9	3.00000 011

301

M	D	c
301	1	.33223 100
602	2	.66445 089
903	3	.99668 077
1204	4	1.32890 066
1505	5	1.66113 055
1806	6	1.99336 044
2107	7	2.32558 033
2408	8	2.65781 022
2709	9	2.99003 011

302

302	1	.33113 099
604	2	.66225 088
906	3	.99338 077
1208	4	1.32450 066
1510	5	1.65563 055
1812	6	1.98675 044
2114	7	2.31788 033
2416	8	2.64901 022
2718	9	2.98013 011

303

303	1	.33003 098
606	2	.66007 087
909	3	.99010 076
1212	4	1.32013 065
1515	5	1.65017 055
1818	6	1.98020 044
2121	7	2.31023 033
2424	8	2.64026 022
2727	9	2.97030 011

304

304	1	.32895 098
608	2	.65789 087
912	3	.98684 076
1216	4	1.31579 065
1520	5	1.64474 054
1824	6	1.97368 043
2128	7	2.30263 032
2432	8	2.63158 022
2736	9	2.96053 011

305

M	D	c
305	1	.32787 097
610	2	.65574 086
915	3	.98361 075
1220	4	1.31148 065
1525	5	1.63934 054
1830	6	1.96721 043
2135	7	2.29508 032
2440	8	2.62295 022
2745	9	2.95082 011

306

306	1	.32680 096
612	2	.65359 086
918	3	.98039 075
1224	4	1.30719 064
1530	5	1.63399 053
1836	6	1.96078 043
2142	7	2.28758 032
2448	8	2.61438 021
2754	9	2.94118 011

307

307	1	.32573 096
614	2	.65147 085
921	3	.97720 074
1228	4	1.30293 064
1535	5	1.62866 053
1842	6	1.95440 043
2149	7	2.28013 032
2456	8	2.60586 021
2763	9	2.93160 011

308

308	1	.32468 095
616	2	.64935 085
924	3	.97403 074
1232	4	1.29870 063
1540	5	1.62338 053
1848	6	1.94805 042
2156	7	2.27273 032
2464	8	2.59740 021
2772	9	2.92208 011

309

M	D	c
309	1	.32362 095
618	2	.64725 084
927	3	.97087 073
1236	4	1.29450 063
1545	5	1.61812 052
1854	6	1.94175 042
2163	7	2.26537 031
2472	8	2.58900 021
2781	9	2.91262 010

310

310	1	.32258 094
620	2	.64516 083
930	3	.96774 073
1240	4	1.29032 063
1550	5	1.61290 052
1860	6	1.93548 042
2170	7	2.25806 031
2480	8	2.58065 021
2790	9	2.90323 010

311

311	1	.32154 093
622	2	.64309 083
933	3	.96463 073
1244	4	1.28617 062
1555	5	1.60772 052
1866	6	1.92926 041
2177	7	2.25080 031
2488	8	2.57235 021
2799	9	2.89389 010

312

312	1	.32051 093
624	2	.64103 082
936	3	.96154 072
1248	4	1.28205 062
1560	5	1.60256 051
1872	6	1.92308 041
2184	7	2.24359 031
2496	8	2.56410 021
2808	9	2.88462 010

313

M	D	c
313	1	.31949 092
626	2	.63898 082
939	3	.95847 072
1252	4	1.27796 061
1565	5	1.59744 051
1878	6	1.91693 041
2191	7	2.23642 031
2504	8	2.55591 020
2817	9	2.87540 010

314

314	1	.31847 092
628	2	.63694 081
942	3	.95541 071
1256	4	1.27389 061
1570	5	1.59236 051
1884	6	1.91083 041
2198	7	2.22930 030
2512	8	2.54777 020
2826	9	2.86624 010

315

315	1	.31746 091
630	2	.63492 081
945	3	.95238 071
1260	4	1.26984 061
1575	5	1.58730 050
1890	6	1.90476 040
2205	7	2.22222 030
2520	8	2.53968 020
2835	9	2.85714 010

316

316	1	.31646 090
632	2	.63291 080
948	3	.94937 070
1264	4	1.26582 060
1580	5	1.58228 050
1896	6	1.89873 040
2212	7	2.21519 030
2528	8	2.53165 020
2844	9	2.84810 010

317

M	D	c
317	1	.31546 090
634	2	.63091 080
951	3	.94637 070
1268	4	1.26183 060
1585	5	1.57729 050
1902	6	1.89274 040
2219	7	2.20820 030
2536	8	2.52366 020
2853	9	2.83912 010

318

318	1	.31447 089
636	2	.62893 079
954	3	.94340 069
1272	4	1.25786 059
1590	5	1.57233 050
1908	6	1.88679 040
2226	7	2.20126 030
2544	8	2.51572 020
2862	9	2.83019 010

319

319	1	.31348 089
638	2	.62696 079
957	3	.94044 069
1276	4	1.25392 059
1595	5	1.56740 049
1914	6	1.88088 039
2233	7	2.19436 030
2552	8	2.50784 020
2871	9	2.82132 010

320

320	1	.31250 088
640	2	.62500 078
960	3	.93750 069
1280	4	1.25000 059
1600	5	1.56250 049
1920	6	1.87500 039
2240	7	2.18750 029
2560	8	2.50000 020
2880	9	2.81250 010

321

M	D	c
321	1	.31153 088
642	2	.62305 078
963	3	.93458 068
1284	4	1.24611 058
1605	5	1.55763 049
1926	6	1.86916 039
2247	7	2.18069 029
2568	8	2.49221 019
2889	9	2.80374 010

322

322	1	.31056 087
644	2	.62112 077
966	3	.93168 068
1288	4	1.24224 058
1610	5	1.55280 048
1932	6	1.86335 039
2254	7	2.17391 029
2576	8	2.48447 019
2898	9	2.79503 010

323

323	1	.30960 087
646	2	.61920 077
969	3	.92879 067
1292	4	1.23839 058
1615	5	1.54799 048
1938	6	1.85759 038
2261	7	2.16718 029
2584	8	2.47678 019
2907	9	2.78638 010

324

324	1	.30864 086
648	2	.61728 076
972	3	.92593 067
1296	4	1.23457 057
1620	5	1.54321 048
1944	6	1.85185 038
2268	7	2.16049 029
2592	8	2.46914 019
2916	9	2.77778 010

325

M	D	c
325	1	.30769 085
650	2	.61538 076
975	3	.92308 066
1300	4	1.23077 057
1625	5	1.53846 047
1950	6	1.84615 038
2275	7	2.15385 028
2600	8	2.46154 019
2925	9	2.76923 009

326

326	1	.30675 085
652	2	.61350 075
978	3	.92025 066
1304	4	1.22699 057
1630	5	1.53374 047
1956	6	1.84049 038
2282	7	2.14724 028
2608	8	2.45399 019
2934	9	2.76074 009

327

327	1	.30581 084
654	2	.61162 075
981	3	.91743 066
1308	4	1.22324 056
1635	5	1.52905 047
1962	6	1.83486 037
2289	7	2.14067 028
2616	8	2.44648 019
2943	9	2.75229 009

328

328	1	.30488 084
656	2	.60976 075
984	3	.91463 065
1312	4	1.21951 056
1640	5	1.52439 047
1968	6	1.82927 037
2296	7	2.13415 028
2624	8	2.43902 019
2952	9	2.74390 009

329

M	D	c
329	1	.30395 083
658	2	.60790 074
987	3	.91185 065
1316	4	1.21581 056
1645	5	1.51976 046
1974	6	1.82371 037
2303	7	2.12766 028
2632	8	2.43161 018
2961	9	2.73556 009

330

330	1	.30303 083
660	2	.60606 074
990	3	.90909 064
1320	4	1.21212 055
1650	5	1.51515 046
1980	6	1.81818 037
2310	7	2.12121 028
2640	8	2.42424 018
2970	9	2.72727 009

331

331	1	.30211 082
662	2	.60423 073
993	3	.90634 064
1324	4	1.20846 055
1655	5	1.51057 046
1986	6	1.81269 037
2317	7	2.11480 027
2648	8	2.41692 018
2979	9	2.71903 009

332

332	1	.30120 082
664	2	.60241 073
996	3	.90361 064
1328	4	1.20482 055
1660	5	1.50602 045
1992	6	1.80723 036
2324	7	2.10843 027
2656	8	2.40964 018
2988	9	2.71084 009

333

M	D	c
333	1	.30030 081
666	2	.60060 072
999	3	.90090 063
1332	4	1.20120 054
1665	5	1.50150 045
1998	6	1.80180 036
2331	7	2.10210 027
2664	8	2.40240 018
2997	9	2.70270 009

334

334	1	.29940 081
668	2	.59880 072
1002	3	.89820 063
1336	4	1.19760 054
1670	5	1.49701 045
2004	6	1.79641 036
2338	7	2.09581 027
2672	8	2.39521 018
3006	9	2.69461 009

335

335	1	.29851 080
670	2	.59701 071
1005	3	.89552 063
1340	4	1.19403 054
1675	5	1.49254 045
2010	6	1.79104 036
2345	7	2.08955 027
2680	8	2.38806 018
3015	9	2.68657 009

336

336	1	.29762 080
672	2	.59524 071
1008	3	.89286 062
1344	4	1.19048 053
1680	5	1.48810 044
2016	6	1.78571 035
2352	7	2.08333 027
2688	8	2.38095 018
3024	9	2.67857 009

337

M	D	c
337	1	.29674 079
674	2	.59347 071
1011	3	.89021 062
1348	4	1.18694 053
1685	5	1.48368 044
2022	6	1.78042 035
2359	7	2.07715 026
2696	8	2.37389 018
3033	9	2.67062 009

338

338	1	.29586 079
676	2	.59172 070
1014	3	.88757 061
1352	4	1.18343 053
1690	5	1.47929 044
2028	6	1.77515 035
2366	7	2.07101 026
2704	8	2.36686 018
3042	9	2.66272 009

339

339	1	.29499 079
678	2	.58997 070
1017	3	.88496 061
1356	4	1.17994 052
1695	5	1.47493 044
2034	6	1.76991 035
2373	7	2.06490 026
2712	8	2.35988 017
3051	9	2.65487 009

340

340	1	.29412 078
680	2	.58824 069
1020	3	.88235 061
1360	4	1.17647 052
1700	5	1.47059 043
2040	6	1.76471 035
2380	7	2.05882 026
2720	8	2.35294 017
3060	9	2.64706 009

341

M	D	c
341	1	.29326 078
682	2	.58651 069
1023	3	.87977 060
1364	4	1.17302 062
1705	5	1.46628 043
2046	6	1.75953 034
2387	7	2.05279 026
2728	8	2.34604 017
3069	9	2.63930 009

342

342	1	.29240 077
684	2	.58480 069
1026	3	.87719 060
1368	4	1.16959 061
1710	5	1.46199 043
2052	6	1.75439 034
2394	7	2.04678 026
2736	8	2.33918 017
3078	9	2.63158 009

343

343	1	.29155 077
686	2	.58309 068
1029	3	.87464 060
1372	4	1.16618 061
1715	5	1.45773 043
2058	6	1.74927 034
2401	7	2.04082 026
2744	8	2.33236 017
3087	9	2.62391 009

344

344	1	.29070 076
688	2	.58140 068
1032	3	.87209 069
1376	4	1.16279 061
1720	5	1.45349 042
2064	6	1.74419 034
2408	7	2.03488 025
2752	8	2.32558 017
3096	9	2.61628 008

345

M	D	c
345	1	.28986 076
690	2	.57971 067
1035	3	.86957 069
1380	4	1.15942 060
1725	5	1.44928 042
2070	6	1.73913 034
2415	7	2.02899 025
2760	8	2.31884 017
3105	9	2.60870 008

346

346	1	.28902 075
692	2	.57803 067
1038	3	.86705 069
1384	4	1.15607 060
1730	5	1.44509 042
2076	6	1.73410 033
2422	7	2.02312 025
2768	8	2.31214 017
3114	9	2.60116 008

347

347	1	.28818 075
694	2	.57637 067
1041	3	.86455 068
1388	4	1.15274 060
1735	5	1.44092 042
2082	6	1.72911 033
2429	7	2.01729 025
2776	8	2.30548 017
3123	9	2.59366 008

348

348	1	.28736 075
696	2	.57471 066
1044	3	.86207 068
1392	4	1.14943 060
1740	5	1.43678 041
2088	6	1.72414 033
2436	7	2.01149 025
2784	8	2.29885 017
3132	9	2.58621 008

349

M	D	c
349	1	.28653 074
698	2	.57307 066
1047	3	.85960 068
1396	4	1.14613 049
1745	5	1.43266 041
2094	6	1.71920 033
2443	7	2.00573 025
2792	8	2.29226 016
3141	9	2.57880 008

350

350	1	.28571 074
700	2	.57143 067
1050	3	.85714 067
1400	4	1.14286 049
1750	5	1.42857 041
2100	6	1.71429 033
2450	7	2.00000 025
2800	8	2.28571 016
3150	9	2.57143 008

351

351	1	.28490 073
702	2	.56980 066
1053	3	.85470 067
1404	4	1.13960 049
1755	5	1.42450 041
2106	6	1.70940 033
2457	7	1.99430 024
2808	8	2.27920 016
3159	9	2.56410 008

352

352	1	.28409 073
704	2	.56818 065
1056	3	.85227 067
1408	4	1.13636 049
1760	5	1.42045 040
2112	6	1.70455 032
2464	7	1.98864 024
2816	8	2.27273 016
3168	9	2.55682 008

353

M	D	c
353	1	.28329 072
706	2	.56657 064
1059	3	.84986 066
1412	4	1.13314 048
1765	5	1.41643 040
2118	6	1.69972 032
2471	7	1.98300 024
2824	8	2.26629 016
3177	9	2.54958 008

354

354	1	.28249 072
708	2	.56497 064
1062	3	.84746 066
1416	4	1.12994 043
1770	5	1.41243 040
2124	6	1.69492 032
2478	7	1.97740 024
2832	8	2.25989 016
3186	9	2.54237 008

355

355	1	.28169 072
710	2	.56338 064
1065	3	.84507 066
1420	4	1.12676 048
1775	5	1.40845 040
2130	6	1.69014 032
2485	7	1.97183 024
2840	8	2.25352 016
3195	9	2.53521 008

356

356	1	.28090 071
712	2	.56180 063
1068	3	.84270 065
1424	4	1.12360 047
1780	5	1.40449 040
2136	6	1.68539 032
2492	7	1.96629 024
2848	8	2.24719 016
3204	9	2.52809 008

357

M	D	c
357	1	.28011 071
714	2	.56022 063
1071	3	.84034 065
1428	4	1.12045 047
1785	5	1.40056 039
2142	6	1.68067 031
2499	7	1.96078 024
2856	8	2.24090 016
3213	9	2.52101 008

358

358	1	.27933 070
716	2	.55866 063
1074	3	.83799 065
1432	4	1.11732 047
1790	5	1.39665 039
2148	6	1.67598 031
2506	7	1.95531 023
2864	8	2.23464 016
3222	9	2.51397 008

359

359	1	.27855 070
718	2	.55710 062
1077	3	.83565 064
1436	4	1.11421 047
1795	5	1.39276 039
2154	6	1.67131 031
2513	7	1.94986 023
2872	8	2.22841 016
3231	9	2.50696 008

360

360	1	.27778 070
720	2	.55556 062
1080	3	.83333 064
1440	4	1.11111 046
1800	5	1.38889 039
2160	6	1.66667 031
2520	7	1.94444 023
2880	8	2.22222 015
3240	9	2.50000 008

361

M	D	c
361	1	.27701 069
722	2	.55402 062
1083	3	.83102 064
1444	4	1.10803 046
1805	5	1.38504 038
2166	6	1.66205 031
2527	7	1.93906 023
2888	8	2.21607 015
3249	9	2.49307 008

362

362	1	.27624 069
724	2	.55249 061
1086	3	.82873 064
1448	4	1.10497 046
1810	5	1.38122 038
2172	6	1.65746 031
2534	7	1.93370 023
2896	8	2.20994 015
3258	9	2.48619 008

363

363	1	.27548 068
726	2	.55096 061
1089	3	.82645 063
1452	4	1.10193 046
1815	5	1.37741 038
2178	6	1.65289 030
2541	7	1.92837 023
2904	8	2.20386 015
3267	9	2.47934 008

364

364	1	.27473 068
728	2	.54945 061
1092	3	.82418 063
1456	4	1.09890 045
1820	5	1.37363 038
2184	6	1.64835 030
2548	7	1.92308 023
2912	8	2.19780 015
3276	9	2.47253 008

365

M	D	c
365	1	.27397 068
730	2	.54795 060
1095	3	.82192 058
1460	4	1.09589 046
1825	5	1.36986 038
2190	6	1.64384 030
2555	7	1.91781 023
2920	8	2.19178 015
3285	9	2.46575 008

366

366	1	.27322 067
732	2	.54645 060
1098	3	.81967 052
1464	4	1.09290 045
1830	5	1.36612 037
2196	6	1.63934 030
2562	7	1.91257 022
2928	8	2.18579 015
3294	9	2.45902 007

367

367	1	.27248 067
734	2	.54496 060
1101	3	.81744 052
1468	4	1.08992 045
1835	5	1.36240 037
2202	6	1.63488 030
2569	7	1.90736 022
2936	8	2.17984 015
3303	9	2.45232 007

368

368	1	.27174 067
736	2	.54348 059
1104	3	.81522 052
1472	4	1.08696 044
1840	5	1.35870 037
2208	6	1.63043 030
2576	7	1.90217 022
2944	8	2.17391 015
3312	9	2.44565 007

369

M	D	c
369	1	.27100 066
738	2	.54201 059
1107	3	.81301 052
1476	4	1.08401 044
1845	5	1.35501 037
2214	6	1.62602 029
2583	7	1.89702 022
2952	8	2.16802 015
3321	9	2.43902 007

370

370	1	.27027 066
740	2	.54054 059
1110	3	.81081 051
1480	4	1.08108 044
1850	5	1.35135 037
2220	6	1.62162 029
2590	7	1.89189 022
2960	8	2.16216 015
3330	9	2.43243 007

371

371	1	.26954 066
742	2	.53908 058
1113	3	.80863 051
1484	4	1.07817 044
1855	5	1.34771 036
2226	6	1.61725 029
2597	7	1.88679 022
2968	8	2.15633 015
3339	9	2.42588 007

372

372	1	.26882 065
744	2	.53763 058
1116	3	.80645 051
1488	4	1.07527 043
1860	5	1.34409 036
2232	6	1.61290 029
2604	7	1.88172 022
2976	8	2.15054 014
3348	9	2.41935 007

373

M	D	c
373	1	.26810 065
746	2	.53619 058
1119	3	.80429 050
1492	4	1.07239 043
1865	5	1.34048 036
2238	6	1.60858 029
2611	7	1.87668 022
2984	8	2.14477 014
3357	9	2.41287 007

374

374	1	.26738 065
748	2	.53476 057
1122	3	.80214 050
1496	4	1.06952 043
1870	5	1.33690 036
2244	6	1.60428 029
2618	7	1.87166 021
2992	8	2.13904 014
3366	9	2.40642 007

375

375	1	.26667 064
750	2	.53333 057
1125	3	.80000 050
1500	4	1.06667 043
1875	5	1.33333 036
2250	6	1.60000 028
2625	7	1.86667 021
3000	8	2.13333 014
3375	9	2.40000 007

376

376	1	.26596 064
752	2	.53191 057
1128	3	.79787 050
1504	4	1.06383 043
1880	5	1.32979 035
2256	6	1.59574 028
2632	7	1.86170 021
3008	8	2.12766 014
3384	9	2.39362 007

377

M	D	c
377	1	.26525 063
754	2	.53050 056
1131	3	.79576 049
1508	4	1.06101 042
1885	5	1.32626 035
2262	6	1.59151 028
2639	7	1.85676 021
3016	8	2.12202 014
3393	9	2.38727 007

378

378	1	.26455 063
756	2	.52910 056
1134	3	.79365 049
1512	4	1.05820 c 2
1890	5	1.32275 035
2268	6	1.58730 028
2646	7	1.85185 021
3024	8	2.11640 014
3402	9	2.38095 007

379

379	1	.26385 063
758	2	.52770 056
1137	3	.79156 049
1516	4	1.05541 042
1895	5	1.31926 035
2274	6	1.58311 028
2653	7	1.84697 021
3032	8	2.11082 014
3411	9	2.37467 007

380

380	1	.26316 062
760	2	.52632 056
1140	3	.78947 049
1520	4	1.05263 042
1900	5	1.31579 035
2280	6	1.57895 028
2660	7	1.84211 021
3040	8	2.10526 014
3420	9	2.36842 007

381

M	D	c
381	1	.26247 062
762	2	.52493 055
1143	3	.78740 048
1524	4	1.04987 041
1905	5	1.31234 034
2286	6	1.57480 028
2667	7	1.83727 021
3048	8	2.09974 014
3429	9	2.36220 007

382

382	1	.26178 062
764	2	.52356 055
1146	3	.78534 048
1528	4	1.04712 041
1910	5	1.30890 034
2292	6	1.57068 027
2674	7	1.83246 021
3056	8	2.09424 014
3438	9	2.35602 007

383

383	1	.26110 061
766	2	.52219 055
1149	3	.78329 048
1532	4	1.04439 041
1915	5	1.30548 034
2298	6	1.56658 027
2681	7	1.82768 020
3064	8	2.08877 014
3447	9	2.34987 007

384

384	1	.26042 061
768	2	.52083 054
1152	3	.78125 048
1536	4	1.04167 041
1920	5	1.30208 034
2304	6	1.56250 027
2688	7	1.82292 020
3072	8	2.08333 014
3456	9	2.34375 007

385

M	D	c
385	1	.25974 061
770	2	.51948 054
1155	3	.77922 047
1540	4	1.03896 041
1925	5	1.29870 034
2310	6	1.55844 027
2695	7	1.81818 020
3080	8	2.07792 014
3465	9	2.33766 007

386

386	1	.25907 061
772	2	.51813 054
1158	3	.77720 047
1544	4	1.03627 040
1930	5	1.29534 034
2316	6	1.55440 027
2702	7	1.81347 020
3088	8	2.07254 013
3474	9	2.33161 007

387

387	1	.25840 060
774	2	.51680 054
1161	3	.77519 047
1548	4	1.03359 040
1935	5	1.29199 033
2322	6	1.55039 027
2709	7	1.80879 020
3096	8	2.06718 013
3483	9	2.32558 007

388

388	1	.25773 060
776	2	.51546 053
1164	3	.77320 047
1552	4	1.03093 040
1940	5	1.28866 033
2328	6	1.54639 027
2716	7	1.80412 020
3104	8	2.06186 013
3492	9	2.31959 007

389

M	D	c
389	1	.25707 060
778	2	.51414 053
1167	3	.77121 046
1556	4	1.02828 040
1945	5	1.28535 033
2334	6	1.54242 026
2723	7	1.79949 020
3112	8	2.05656 013
3501	9	2.31362 007

390

390	1	.25641 059
780	2	.51282 053
1170	3	.76923 046
1560	4	1.02564 040
1950	5	1.28205 033
2340	6	1.53846 026
2730	7	1.79487 020
3120	8	2.05128 013
3510	9	2.30769 007

391

391	1	.25575 059
782	2	.51151 052
1173	3	.76726 046
1564	4	1.02302 039
1955	5	1.27877 033
2346	6	1.53453 026
2737	7	1.79028 020
3128	8	2.04604 013
3519	9	2.30179 007

392

392	1	.25510 059
784	2	.51020 052
1176	3	.76531 046
1568	4	1.02041 039
1960	5	1.27551 033
2352	6	1.53061 026
2744	7	1.78571 020
3136	8	2.04082 013
3528	9	2.29592 007

393

M	D	c
393	1	.25445 058
786	2	.50891 052
1179	3	.76336 045
1572	4	1.01781 039
1965	5	1.27226 032
2358	6	1.52672 026
2751	7	1.78117 019
3144	8	2.03562 013
3537	9	2.29008 006

394

394	1	.25381 058
788	2	.50761 052
1182	3	.76142 045
1576	4	1.01523 039
1970	5	1.26904 032
2364	6	1.52284 026
2758	7	1.77665 019
3152	8	2.03046 013
3546	9	2.28426 006

395

395	1	.25316 058
790	2	.50633 051
1185	3	.75949 045
1580	4	1.01266 039
1975	5	1.26582 032
2370	6	1.51899 026
2765	7	1.77215 019
3160	8	2.02532 013
3555	9	2.27848 006

396

396	1	.25253 058
792	2	.50505 051
1188	3	.75758 045
1584	4	1.01010 038
1980	5	1.26263 032
2376	6	1.51515 026
2772	7	1.76768 019
3168	8	2.02020 013
3564	9	2.27273 006

397

M	D	c
397	1	.25189 057
794	2	.50378 051
1191	3	.75567 044
1588	4	1.00756 038
1985	5	1.25945 032
2382	6	1.51134 025
2779	7	1.76322 019
3176	8	2.01511 013
3573	9	2.26700 006

398

398	1	.25126 057
796	2	.50251 051
1194	3	.75377 044
1592	4	1.00503 038
1990	5	1.25628 032
2388	6	1.50754 025
2786	7	1.75879 019
3184	8	2.01005 013
3582	9	2.26131 006

399

399	1	.25063 057
798	2	.50125 050
1197	3	.75188 044
1596	4	1.00251 038
1995	5	1.25313 031
2394	6	1.50376 025
2793	7	1.75439 019
3192	8	2.00501 013
3591	9	2.25564 006

400

400	1	.25000 056
800	2	.50000 050
1200	3	.75000 044
1600	4	1.00000 038
2000	5	1.25000 031
2400	6	1.50000 025
2800	7	1.75000 019
3200	8	2.00000 013
3600	9	2.25000 006

401

M	D	c
401	1	.24938 056
802	2	.49875 050
1203	3	.74813 044
1604	4	.99751 037
2005	5	1.24688 031
2406	6	1.49626 025
2807	7	1.74564 019
3208	8	1.99501 012
3609	9	2.24439 006

402

402	1	.24876 056
804	2	.49751 050
1206	3	.74627 043
1608	4	.99502 037
2010	5	1.24378 031
2412	6	1.49254 025
2814	7	1.74129 019
3216	8	1.99005 012
3618	9	2.23881 006

403

403	1	.24814 056
806	2	.49628 049
1209	3	.74442 043
1612	4	.99256 037
2015	5	1.24069 031
2418	6	1.48883 025
2821	7	1.73697 018
3224	8	1.98511 012
3627	9	2.23325 006

404

404	1	.24752 055
808	2	.49505 049
1212	3	.74257 043
1616	4	.99010 037
2020	5	1.23762 031
2424	6	1.48515 025
2828	7	1.73267 018
3232	8	1.98020 012
3636	9	2.22772 006

405

M	D	c
405	1	.24691 055
810	2	.49383 049
1215	3	.74074 043
1620	4	.98765 037
2025	5	1.23457 031
2430	6	1.48148 024
2835	7	1.72840 018
3240	8	1.97531 012
3645	9	2.22222 006

406

406	1	.24631 055
812	2	.49261 049
1218	3	.73892 043
1624	4	.98522 036
2030	5	1.23153 030
2436	6	1.47783 024
2842	7	1.72414 018
3248	8	1.97044 012
3654	9	2.21675 006

407

407	1	.24570 054
814	2	.49140 048
1221	3	.73710 042
1628	4	.98280 036
2035	5	1.22850 030
2442	6	1.47420 024
2849	7	1.71990 018
3256	8	1.96560 012
3663	9	2.21130 006

408

408	1	.24510 054
816	2	.49020 048
1224	3	.73529 042
1632	4	.98039 036
2040	5	1.22549 030
2448	6	1.47059 024
2856	7	1.71569 018
3264	8	1.96078 012
3672	9	2.20588 006

409

M	D	c
409	1	.24450 054
818	2	.48900 048
1227	3	.73350 042
1636	4	.97800 036
2045	5	1.22249 030
2454	6	1.46699 024
2863	7	1.71149 018
3272	8	1.95599 012
3681	9	2.20049 006

410

410	1	.24390 054
820	2	.48780 048
1230	3	.73171 042
1640	4	.97561 036
2050	5	1.21951 030
2460	6	1.46341 024
2870	7	1.70732 018
3280	8	1.95122 012
3690	9	2.19512 006

411

411	1	.24331 053
822	2	.48662 047
1233	3	.72993 042
1644	4	.97324 036
2055	5	1.21655 030
2466	6	1.45985 024
2877	7	1.70316 018
3288	8	1.94647 012
3699	9	2.18978 006

412

412	1	.24272 053
824	2	.48544 047
1236	3	.72816 041
1648	4	.97087 035
2060	5	1.21359 029
2472	6	1.45631 024
2884	7	1.69903 018
3296	8	1.94175 012
3708	9	2.18447 006

413

M	D	c
413	1	.24213 063
826	2	.48426 047
1239	3	.72639 041
1652	4	.96852 035
2065	5	1.21065 029
2478	6	1.45278 023
2891	7	1.69492 018
3304	8	1.93705 012
3717	9	2.17918 006

414

414	1	.24155 063
828	2	.48309 047
1242	3	.72464 041
1656	4	.96618 035
2070	5	1.20773 029
2484	6	1.44928 023
2898	7	1.69082 018
3312	8	1.93237 012
3726	9	2.17391 006

415

415	1	.24096 052
830	2	.48193 047
1245	3	.72289 041
1660	4	.96386 035
2075	5	1.20482 029
2490	6	1.44578 023
2905	7	1.68675 017
3320	8	1.92771 012
3735	9	2.16867 006

416

416	1	.24038 052
832	2	.48077 046
1248	3	.72115 041
1664	4	.96154 035
2080	5	1.20192 029
2496	6	1.44231 023
2912	7	1.68269 017
3328	8	1.92308 012
3744	9	2.16346 006

417

M	D	c
417	1	.23981 052
834	2	.47962 046
1251	3	.71942 040
1668	4	.95923 035
2085	5	1.19904 029
2502	6	1.43885 023
2919	7	1.67866 017
3336	8	1.91847 012
3753	9	2.15827 006

418

418	1	.23923 052
836	2	.47847 046
1254	3	.71770 040
1672	4	.95694 034
2090	5	1.19617 029
2508	6	1.43541 023
2926	7	1.67464 017
3344	8	1.91388 011
3762	9	2.15311 006

419

419	1	.23866 051
838	2	.47733 046
1257	3	.71599 040
1676	4	.95465 034
2095	5	1.19332 029
2514	6	1.43198 023
2933	7	1.67064 017
3352	8	1.90931 011
3771	9	2.14797 006

420

420	1	.23810 051
840	2	.47619 045
1260	3	.71429 040
1680	4	.95238 034
2100	5	1.19048 028
2520	6	1.42857 023
2940	7	1.66667 017
3360	8	1.90476 011
3780	9	2.14286 006

421

M	D	c
421	1	.23753 051
842	2	.47506 045
1263	3	.71259 040
1684	4	.95012 034
2105	5	1.18765 028
2526	6	1.42518 023
2947	7	1.66271 017
3368	8	1.90024 011
3789	9	2.13777 006

422

422	1	.23697 051
844	2	.47393 045
1266	3	.71090 039
1688	4	.94787 034
2110	5	1.18483 028
2532	6	1.42180 022
2954	7	1.65877 017
3376	8	1.89573 011
3798	9	2.13270 006

423

423	1	.23641 050
846	2	.47281 045
1269	3	.70922 039
1692	4	.94563 034
2115	5	1.18203 028
2538	6	1.41844 022
2961	7	1.65485 017
3384	8	1.89125 011
3807	9	2.12766 006

424

424	1	.23585 050
848	2	.47170 045
1272	3	.70755 039
1696	4	.94340 033
2120	5	1.17925 028
2544	6	1.41509 022
2968	7	1.65094 017
3392	8	1.88679 011
3816	9	2.12264 006

425

M	D	c
425	1	.23529 050
850	2	.47059 044
1275	3	.70588 039
1700	4	.94118 033
2125	5	1.17647 028
2550	6	1.41176 022
2975	7	1.64706 017
3400	8	1.88235 011
3825	9	2.11765 006

426

426	1	.23474 050
852	2	.46948 044
1278	3	.70423 039
1704	4	.93897 033
2130	5	1.17371 028
2556	6	1.40845 022
2982	7	1.64319 017
3408	8	1.87793 011
3834	9	2.11268 006

427

427	1	.23419 049
854	2	.46838 044
1281	3	.70258 038
1708	4	.93677 033
2135	5	1.17096 027
2562	6	1.40515 022
2989	7	1.63934 016
3416	8	1.87354 011
3843	9	2.10773 006

428

428	1	.23364 049
856	2	.46729 044
1284	3	.70093 038
1712	4	.93458 033
2140	5	1.16822 027
2568	6	1.40187 022
2996	7	1.63551 016
3424	8	1.86916 011
3852	9	2.10280 005

429

M	D	c
429	1	.23310 049
858	2	.46620 044
1287	3	.69930 038
1716	4	.93240 033
2145	5	1.16550 027
2574	6	1.39860 022
3003	7	1.63170 016
3432	8	1.86480 011
3861	9	2.09790 005

430

430	1	.23256 049
860	2	.46512 043
1290	3	.69767 038
1720	4	.93023 032
2150	5	1.16279 027
2580	6	1.39535 022
3010	7	1.62791 016
3440	8	1.86047 011
3870	9	2.09302 005

431

431	1	.23202 049
862	2	.46404 043
1293	3	.69606 038
1724	4	.92807 032
2155	5	1.16009 027
2586	6	1.39211 022
3017	7	1.62413 016
3448	8	1.85615 011
3879	9	2.08817 005

432

432	1	.23148 048
864	2	.46296 043
1296	3	.69444 038
1728	4	.92593 032
2160	5	1.15741 027
2592	6	1.38889 021
3024	7	1.62037 016
3456	8	1.85185 011
3888	9	2.08333 005

433

M	D	c
433	1	.23095 048
866	2	.46189 043
1299	3	.69284 037
1732	4	.92379 032
2165	5	1.15473 027
2598	6	1.38568 021
3031	7	1.61663 016
3464	8	1.84758 011
3897	9	2.07852 005

434

434	1	.23041 048
868	2	.46083 043
1302	3	.69124 037
1736	4	.92166 032
2170	5	1.15207 027
2604	6	1.38249 021
3038	7	1.61290 016
3472	8	1.84332 011
3906	9	2.07373 005

435

435	1	.22989 048
870	2	.45977 042
1305	3	.68966 037
1740	4	.91954 032
2175	5	1.14943 026
2610	6	1.37931 021
3045	7	1.60920 016
3480	8	1.83908 011
3915	9	2.06897 005

436

436	1	.22936 047
872	2	.45872 042
1308	3	.68807 037
1744	4	.91743 032
2180	5	1.14679 026
2616	6	1.37615 021
3052	7	1.60550 016
3488	8	1.83486 011
3924	9	2.06422 005

437

M	D	c
437	1	.22883 047
874	2	.45767 042
1311	3	.68650 037
1748	4	.91533 031
2185	5	1.14416 026
2622	6	1.37300 021
3059	7	1.60183 016
3496	8	1.83066 010
3933	9	2.05950 005

438

438	1	.22831 047
876	2	.45662 042
1314	3	.68493 037
1752	4	.91324 031
2190	5	1.14155 026
2628	6	1.36986 021
3066	7	1.59817 016
3504	8	1.82648 010
3942	9	2.05479 005

439

439	1	.22779 047
878	2	.45558 042
1317	3	.68337 036
1756	4	.91116 031
2195	5	1.13895 026
2634	6	1.36674 021
3073	7	1.59453 016
3512	8	1.82232 010
3951	9	2.05011 005

440

440	1	.22727 047
880	2	.45455 041
1320	3	.68182 036
1760	4	.90909 031
2200	5	1.13636 026
2640	6	1.36364 021
3080	7	1.59091 016
3520	8	1.81818 010
3960	9	2.04545 005

441

M	D	c
441	1	.22676 046
882	2	.45351 041
1323	3	.68027 036
1764	4	.90703 031
2205	5	1.13379 026
2646	6	1.36054 021
3087	7	1.58730 015
3528	8	1.81406 010
3969	9	2.04082 005

442

442	1	.22624 046
884	2	.45249 041
1326	3	.67873 036
1768	4	.90498 031
2210	5	1.13122 026
2652	6	1.35747 020
3094	7	1.58371 015
3536	8	1.80995 010
3978	9	2.03620 005

443

443	1	.22573 046
886	2	.45147 041
1329	3	.67720 036
1772	4	.90293 031
2215	5	1.12867 026
2658	6	1.35440 020
3101	7	1.58014 015
3544	8	1.80587 010
3987	9	2.03160 005

444

444	1	.22523 046
888	2	.45045 041
1332	3	.67568 036
1776	4	.90090 030
2220	5	1.12613 025
2664	6	1.35135 020
3108	7	1.57658 015
3552	8	1.80180 010
3996	9	2.02703 005

445

M	D	c
445	1	.22472 046
890	2	.44944 040
1335	3	.67416 035
1780	4	.89888 030
2225	5	1.12360 025
2670	6	1.34831 020
3115	7	1.57303 015
3560	8	1.79775 010
4005	9	2.02247 005

446

446	1	.22422 045
892	2	.44843 040
1338	3	.67265 035
1784	4	.89686 030
2230	5	1.12108 025
2676	6	1.34529 020
3122	7	1.56951 015
3568	8	1.79372 010
4014	9	2.01794 005

447

447	1	.22371 045
894	2	.44743 040
1341	3	.67114 035
1788	4	.89485 030
2235	5	1.11857 025
2682	6	1.34228 020
3129	7	1.56600 015
3576	8	1.78971 010
4023	9	2.01342 005

448

448	1	.22321 045
896	2	.44643 040
1344	3	.66964 035
1792	4	.89286 030
2240	5	1.11607 025
2688	6	1.33929 020
3136	7	1.56250 015
3584	8	1.78571 010
4032	9	2.00893 005

449

M	D	c
449	1	.22272 045
898	2	.44543 040
1347	3	.66815 035
1796	4	.89087 030
2245	5	1.11359 025
2694	6	1.33630 020
3143	7	1.55902 015
3592	8	1.78174 010
4041	9	2.00445 005

450

450	1	.22222 045
900	2	.44444 040
1350	3	.66667 035
1800	4	.88889 030
2250	5	1.11111 025
2700	6	1.33333 020
3150	7	1.55556 015
3600	8	1.77778 010
4050	9	2.00000 005

451

451	1	.22173 044
902	2	.44346 039
1353	3	.66519 034
1804	4	.88692 030
2255	5	1.10865 025
2706	6	1.33038 020
3157	7	1.55211 015
3608	8	1.77384 010
4059	9	1.99557 005

452

452	1	.22124 044
904	2	.44248 039
1356	3	.66372 034
1808	4	.88496 029
2260	5	1.10619 025
2712	6	1.32743 020
3164	7	1.54867 015
3616	8	1.76991 010
4068	9	1.99115 005

453

M	D	c
453	1	.22075 044
906	2	.44150 039
1359	3	.66225 034
1812	4	.88300 029
2265	5	1.10375 024
2718	6	1.32450 020
3171	7	1.54525 015
3624	8	1.76600 010
4077	9	1.98675 005

454

454	1	.22026 044
908	2	.44053 039
1362	3	.66079 034
1816	4	.88106 029
2270	5	1.10132 024
2724	6	1.32159 019
3178	7	1.54185 015
3632	8	1.76211 010
4086	9	1.98238 005

455

455	1	.21978 044
910	2	.43956 039
1365	3	.65934 034
1820	4	.87912 029
2275	5	1.09890 024
2730	6	1.31868 019
3185	7	1.53846 015
3640	8	1.75824 010
4095	9	1.97802 005

456

456	1	.21930 043
912	2	.43860 039
1368	3	.65789 034
1824	4	.87719 029
2280	5	1.09649 024
2736	6	1.31579 019
3192	7	1.53509 014
3648	8	1.75439 010
4104	9	1.97368 005

457

M	D	c
457	1	.21882 043
914	2	.43764 038
1371	3	.65646 034
1828	4	.87527 029
2285	5	1.09409 024
2742	6	1.31291 019
3199	7	1.53173 014
3656	8	1.75055 010
4113	9	1.96937 005

458

458	1	.21834 043
916	2	.43668 038
1374	3	.65502 033
1832	4	.87336 029
2290	5	1.09170 024
2748	6	1.31004 019
3206	7	1.52838 014
3664	8	1.74672 010
4122	9	1.96507 005

459

459	1	.21786 043
918	2	.43573 038
1377	3	.65359 033
1836	4	.87146 029
2295	5	1.08932 024
2754	6	1.30719 019
3213	7	1.52505 014
3672	8	1.74292 009
4131	9	1.96078 005

460

460	1	.21739 043
920	2	.43478 038
1380	3	.65217 033
1840	4	.86957 028
2300	5	1.08696 024
2760	6	1.30435 019
3220	7	1.52174 014
3680	8	1.73913 009
4140	9	1.95652 005

461

M	D	c
461	1	.21692 042
922	2	.43384 038
1383	3	.65076 033
1844	4	.86768 028
2305	5	1.08460 024
2766	6	1.30152 019
3227	7	1.51844 014
3688	8	1.73536 009
4149	9	1.95228 005

462

462	1	.21645 042
924	2	.43290 038
1386	3	.64935 033
1848	4	.86580 028
2310	5	1.08225 023
2772	6	1.29870 019
3234	7	1.51515 014
3696	8	1.73160 009
4158	9	1.94805 005

463

463	1	.21598 042
926	2	.43197 037
1389	3	.64795 033
1852	4	.86393 028
2315	5	1.07991 023
2778	6	1.29590 019
3241	7	1.51188 014
3704	8	1.72786 009
4167	9	1.94384 005

464

464	1	.21552 042
928	2	.43103 037
1392	3	.64655 033
1856	4	.86207 028
2320	5	1.07759 023
2784	6	1.29310 019
3248	7	1.50862 014
3712	8	1.72414 009
4176	9	1.93966 005

465

M	D	c
465	1	.21505 042
930	2	.43011 037
1395	3	.64516 032
1860	4	.86022 028
2325	5	1.07527 023
2790	6	1.29032 019
3255	7	1.50538 014
3720	8	1.72043 009
4185	9	1.93548 005

466

466	1	.21459 042
932	2	.42918 037
1398	3	.64378 032
1864	4	.85837 028
2330	5	1.07296 023
2796	6	1.28755 018
3262	7	1.50215 014
3728	8	1.71674 009
4194	9	1.93133 005

467

467	1	.21413 041
934	2	.42827 037
1401	3	.64240 032
1868	4	.85653 028
2335	5	1.07066 023
2802	6	1.28480 018
3269	7	1.49893 014
3736	8	1.71306 009
4203	9	1.92719 005

468

468	1	.21368 041
936	2	.42735 037
1404	3	.64103 032
1872	4	.85470 027
2340	5	1.06838 023
2808	6	1.28205 018
3276	7	1.49573 014
3744	8	1.70940 009
4212	9	1.92308 005

469

M	D	c
469	1	.21322 041
938	2	.42644 036
1407	3	.63966 032
1876	4	.85288 027
2345	5	1.06610 023
2814	6	1.27932 018
3283	7	1.49254 014
3752	8	1.70576 009
4221	9	1.91898 005

470

470	1	.21277 041
940	2	.42553 036
1410	3	.63830 032
1880	4	.85106 027
2350	5	1.06383 023
2820	6	1.27660 018
3290	7	1.48936 014
3760	8	1.70213 009
4230	9	1.91489 005

471

471	1	.21231 041
942	2	.42463 036
1413	3	.63694 032
1884	4	.84926 027
2355	5	1.06157 023
2826	6	1.27389 018
3297	7	1.48620 014
3768	8	1.69851 009
4239	9	1.91083 005

472

472	1	.21186 040
944	2	.42373 036
1416	3	.63559 031
1888	4	.84746 027
2360	5	1.05932 022
2832	6	1.27119 018
3304	7	1.48305 013
3776	8	1.69492 009
4248	9	1.90678 004

473

M	D	c
473	1	.21142 040
946	2	.42283 036
1419	3	.63425 031
1892	4	.84567 027
2365	5	1.05708 022
2838	6	1.26850 018
3311	7	1.47992 013
3784	8	1.69133 009
4257	9	1.90275 004

474

474	1	.21097 040
948	2	.42194 036
1422	3	.63291 031
1896	4	.84388 027
2370	5	1.05485 022
2844	6	1.26582 018
3318	7	1.47679 013
3792	8	1.68776 009
4266	9	1.89873 004

475

475	1	.21053 040
950	2	.42105 036
1425	3	.63158 031
1900	4	.84211 027
2375	5	1.05263 022
2850	6	1.26316 018
3325	7	1.47368 013
3800	8	1.68421 009
4275	9	1.89474 004

476

476	1	.21008 040
952	2	.42017 035
1428	3	.63025 031
1904	4	.84034 027
2380	5	1.05042 022
2856	6	1.26050 018
3332	7	1.47059 013
3808	8	1.68067 009
4284	9	1.89076 004

477

M	D	c
477	1	.20964 040
954	2	.41929 035
1431	3	.62893 031
1908	4	.83857 026
2385	5	1.04822 022
2862	6	1.25786 018
3339	7	1.46751 013
3816	8	1.67715 009
4293	9	1.88679 004

478

478	1	.20921 039
956	2	.41841 035
1434	3	.62762 031
1912	4	.83682 026
2390	5	1.04603 022
2868	6	1.25523 018
3346	7	1.46444 013
3824	8	1.67364 009
4302	9	1.88285 004

479

479	1	.20877 039
958	2	.41754 035
1437	3	.62630 031
1916	4	.83507 026
2395	5	1.04384 022
2874	6	1.25261 017
3353	7	1.46138 013
3832	8	1.67015 009
4311	9	1.87891 004

480

480	1	.20833 039
960	2	.41667 035
1440	3	.62500 030
1920	4	.83333 026
2400	5	1.04167 022
2880	6	1.25000 017
3360	7	1.45833 013
3840	8	1.66667 009
4320	9	1.87500 004

481

M	D	c
481	1	.20790 039
962	2	.41580 035
1443	3	.62370 030
1924	4	.83160 026
2405	5	1.03950 022
2886	6	1.24740 017
3367	7	1.45530 013
3848	8	1.66320 009
4329	9	1.87110 004

482

482	1	.20747 039
964	2	.41494 034
1446	3	.62241 030
1928	4	.82988 026
2410	5	1.03734 022
2892	6	1.24481 017
3374	7	1.45228 013
3856	8	1.65975 009
4338	9	1.86722 004

483

483	1	.20704 039
966	2	.41408 034
1449	3	.62112 030
1932	4	.82816 026
2415	5	1.03520 021
2898	6	1.24224 017
3381	7	1.44928 013
3864	8	1.65631 009
4347	9	1.86335 004

484

484	1	.20661 038
968	2	.41322 034
1452	3	.61983 030
1936	4	.82645 026
2420	5	1.03306 021
2904	6	1.23967 017
3388	7	1.44628 013
3872	8	1.65289 009
4356	9	1.85950 004

485

M	D	c
485	1	.20619 038
970	2	.41237 034
1455	3	.61856 030
1940	4	.82474 026
2425	5	1.03093 021
2910	6	1.23711 017
3395	7	1.44330 013
3880	8	1.64948 009
4365	9	1.85567 004

486

486	1	.20576 038
972	2	.41152 034
1458	3	.61728 030
1944	4	.82305 025
2430	5	1.02881 021
2916	6	1.23457 017
3402	7	1.44033 013
3888	8	1.64609 008
4374	9	1.85185 004

487

487	1	.20534 038
974	2	.41068 034
1461	3	.61602 030
1948	4	.82136 025
2435	5	1.02669 021
2922	6	1.23203 017
3409	7	1.43737 013
3896	8	1.64271 008
4383	9	1.84805 004

488

488	1	.20492 038
976	2	.40984 034
1464	3	.61475 029
1952	4	.81967 025
2440	5	1.02459 021
2928	6	1.22951 017
3416	7	1.43443 013
3904	8	1.63934 008
4392	9	1.84426 004

489

M	D	c
489	1	.20450 038
978	2	.40900 034
1467	3	.61350 029
1956	4	.81800 025
2445	5	1.02249 021
2934	6	1.22699 017
3423	7	1.43149 013
3912	8	1.63599 008
4401	9	1.84049 004

490

490	1	.20408 038
980	2	.40816 033
1470	3	.61224 029
1960	4	.81633 025
2450	5	1.02041 021
2940	6	1.22449 017
3430	7	1.42857 013
3920	8	1.63265 008
4410	9	1.83673 004

491

491	1	.20367 037
982	2	.40733 033
1473	3	.61100 029
1964	4	.81466 025
2455	5	1.01833 021
2946	6	1.22200 017
3437	7	1.42566 012
3928	8	1.62933 008
4419	9	1.83299 004

492

492	1	.20325 037
984	2	.40650 033
1476	3	.60976 029
1968	4	.81301 025
2460	5	1.01626 021
2952	6	1.21951 017
3444	7	1.42276 012
3936	8	1.62602 008
4428	9	1.82927 004

493

M	D	c
493	1	.20284 037
986	2	.40568 033
1479	3	.60852 029
1972	4	.81136 025
2465	5	1.01420 021
2958	6	1.21704 016
3451	7	1.41988 012
3944	8	1.62272 008
4437	9	1.82556 004

494

494	1	.20243 037
988	2	.40486 033
1482	3	.60729 029
1976	4	.80972 025
2470	5	1.01215 021
2964	6	1.21457 016
3458	7	1.41700 012
3952	8	1.61943 008
4446	9	1.82186 004

495

495	1	.20202 037
990	2	.40404 033
1485	3	.60606 029
1980	4	.80808 025
2475	5	1.01010 020
2970	6	1.21212 016
3465	7	1.41414 012
3960	8	1.61616 008
4455	9	1.81818 004

496

496	1	.20161 037
992	2	.40323 033
1488	3	.60484 028
1984	4	.80645 024
2480	5	1.00806 020
2976	6	1.20968 016
3472	7	1.41129 012
3968	8	1.61290 008
4464	9	1.81452 004

497

M	D	c
497	1	.20121 037
994	2	.40241 032
1491	3	.60362 028
1988	4	.80483 024
2485	5	1.00604 020
2982	6	1.20724 016
3479	7	1.40845 012
3976	8	1.60966 008
4473	9	1.81087 004

498

498	1	.20080 036
996	2	.40161 032
1494	3	.60241 028
1992	4	.80321 024
2490	5	1.00402 020
2988	6	1.20482 016
3486	7	1.40562 012
3984	8	1.60643 008
4482	9	1.80723 004

499

499	1	.20040 036
998	2	.40080 032
1497	3	.60120 028
1996	4	.80160 024
2495	5	1.00200 020
2994	6	1.20240 016
3493	7	1.40281 012
3992	8	1.60321 008
4491	9	1.80361 004

500

500	1	.20000 036
1000	2	.40000 032
1500	3	.60000 028
2000	4	.80000 024
2500	5	1.00000 020
3000	6	1.20000 016
3500	7	1.40000 012
4000	8	1.60000 008
4500	9	1.80000 004

501

M	D	c
501	1	.19960 036
1002	2	.39920 032
1503	3	.59880 028
2004	4	.79840 024
2505	5	.99800 020
3006	6	1.19760 016
3507	7	1.39721 012
4008	8	1.59681 008
4509	9	1.79641 004

502

502	1	.19920 036
1004	2	.39841 032
1506	3	.59761 028
2008	4	.79681 024
2510	5	.99602 020
3012	6	1.19522 016
3514	7	1.39442 012
4016	8	1.59363 008
4518	9	1.79283 004

503

503	1	.19881 036
1006	2	.39761 032
1509	3	.59642 028
2012	4	.79523 024
2515	5	.99404 020
3018	6	1.19284 016
3521	7	1.39165 012
4024	8	1.59046 008
4527	9	1.78926 004

504

504	1	.19841 035
1008	2	.39683 032
1512	3	.59524 028
2016	4	.79365 024
2520	5	.99206 020
3024	6	1.19048 016
3528	7	1.38889 012
4032	8	1.58730 008
4536	9	1.78571 004

505

M	D	c
505	1	.19802 035
1010	2	.39604 031
1515	3	.59406 027
2020	4	.79208 024
2525	5	.99010 020
3030	6	1.18812 016
3535	7	1.38614 012
4040	8	1.58416 008
4545	9	1.78218 004

506

506	1	.19763 035
1012	2	.39526 031
1518	3	.59289 027
2024	4	.79051 023
2530	5	.98814 020
3036	6	1.18577 016
3542	7	1.38340 012
4048	8	1.58103 008
4554	9	1.77866 004

507

507	1	.19724 035
1014	2	.39448 031
1521	3	.59172 027
2028	4	.78895 023
2535	5	.98619 019
3042	6	1.18343 016
3549	7	1.38067 012
4056	8	1.57791 008
4563	9	1.77515 004

508

508	1	.19685 035
1016	2	.39370 031
1524	3	.59055 027
2032	4	.78740 023
2540	5	.98425 019
3048	6	1.18110 016
3556	7	1.37795 012
4064	8	1.57480 008
4572	9	1.77165 004

509

M	D	c
509	1	.19646 035
1018	2	.39293 031
1527	3	.58939 027
2036	4	.78585 023
2545	5	.98232 019
3054	6	1.17878 015
3563	7	1.37525 012
4072	8	1.57171 008
4581	9	1.76817 004

510

510	1	.19608 035
1020	2	.39216 031
1530	3	.58824 027
2040	4	.78431 023
2550	5	.98039 019
3060	6	1.17647 015
3570	7	1.37255 012
4080	8	1.56863 008
4590	9	1.76471 004

511

511	1	.19569 035
1022	2	.39139 031
1533	3	.58708 027
2044	4	.78278 023
2555	5	.97847 019
3066	6	1.17417 015
3577	7	1.36986 011
4088	8	1.56556 008
4599	9	1.76125 004

512

512	1	.19531 034
1024	2	.39063 031
1536	3	.58594 027
2048	4	.78125 023
2560	5	.97656 019
3072	6	1.17188 015
3584	7	1.36719 011
4096	8	1.56250 008
4608	9	1.75781 004

513

M	D	c
513	1	.19493 034
1026	2	.38986 030
1539	3	.58480 027
2052	4	.77973 023
2565	5	.97466 019
3078	6	1.16959 015
3591	7	1.36452 011
4104	8	1.55945 008
4617	9	1.75439 004

514

514	1	.19455 034
1028	2	.38911 030
1542	3	.58366 027
2056	4	.77821 023
2570	5	.97276 019
3084	6	1.16732 015
3598	7	1.36187 011
4112	8	1.55642 008
4626	9	1.75097 004

515

515	1	.19417 034
1030	2	.38835 030
1545	3	.58252 026
2060	4	.77670 023
2575	5	.97087 019
3090	6	1.16505 015
3605	7	1.35922 011
4120	8	1.55340 008
4635	9	1.74757 004

516

516	1	.19380 034
1032	2	.38760 030
1548	3	.58140 026
2064	4	.77519 023
2580	5	.96899 019
3096	6	1.16279 015
3612	7	1.35659 011
4128	8	1.55039 008
4644	9	1.74419 004

517

M	D	c
517	1	.19342 034
1034	2	.38685 030
1551	3	.58027 026
2068	4	.77369 022
2585	5	.96712 019
3102	6	1.16054 015
3619	7	1.35397 011
4136	8	1.54739 007
4653	9	1.74081 004

518

518	1	.19305 034
1036	2	.38610 030
1554	3	.57915 026
2072	4	.77220 022
2590	5	.96525 019
3108	6	1.15830 015
3626	7	1.35135 011
4144	8	1.54440 007
4662	9	1.73745 004

519

519	1	.19268 033
1038	2	.38536 030
1557	3	.57803 026
2076	4	.77071 022
2595	5	.96339 019
3114	6	1.15607 015
3633	7	1.34875 011
4152	8	1.54143 007
4671	9	1.73410 004

520

520	1	.19231 033
1040	2	.38462 030
1560	3	.57692 026
2080	4	.76923 022
2600	5	.96154 019
3120	6	1.15385 015
3640	7	1.34615 011
4160	8	1.53846 007
4680	9	1.73077 004

521

M	D	c
521	1	.19194 033
1042	2	.38388 030
1563	3	.57582 026
2084	4	.76775 022
2605	5	.95969 018
3126	6	1.15163 015
3647	7	1.34357 011
4168	8	1.53551 007
4689	9	1.72745 004

522

522	1	.19157 033
1044	2	.38314 029
1566	3	.57471 026
2088	4	.76628 022
2610	5	.95785 018
3132	6	1.14943 015
3654	7	1.34100 011
4176	8	1.53257 007
4698	9	1.72414 004

523

523	1	.19120 033
1046	2	.38241 029
1569	3	.57361 026
2092	4	.76482 022
2615	5	.95602 018
3138	6	1.14723 015
3661	7	1.33843 011
4184	8	1.52964 007
4707	9	1.72084 004

524

524	1	.19084 033
1048	2	.38168 029
1572	3	.57252 026
2096	4	.76336 022
2620	5	.95420 018
3144	6	1.14504 015
3668	7	1.33588 011
4192	8	1.52672 007
4716	9	1.71756 004

525

M	D	c
525	1	.19048 033
1050	2	.38095 029
1575	3	.57143 025
2100	4	.76190 022
2625	5	.95238 018
3150	6	1.14286 015
3675	7	1.33333 011
4200	8	1.52381 007
4725	9	1.71429 004

526

526	1	.19011 033
1052	2	.38023 029
1578	3	.57034 025
2104	4	.76046 022
2630	5	.95057 018
3156	6	1.14068 014
3682	7	1.33080 011
4208	8	1.52091 007
4734	9	1.71103 004

527

527	1	.18975 032
1054	2	.37951 029
1581	3	.56926 025
2108	4	.75901 022
2635	5	.94877 018
3162	6	1.13852 014
3689	7	1.32827 011
4216	8	1.51803 007
4743	9	1.70778 004

528

528	1	.18939 032
1056	2	.37879 029
1584	3	.56818 025
2112	4	.75758 022
2640	5	.94697 018
3168	6	1.13636 014
3696	7	1.32576 011
4224	8	1.51515 007
4752	9	1.70455 004

529

M	D	c
529	1	.18904 032
1058	2	.37807 029
1587	3	.56711 025
2116	4	.75614 021
2645	5	.94518 018
3174	6	1.13422 014
3703	7	1.32325 011
4232	8	1.51229 007
4761	9	1.70132 004

530

530	1	.18868 032
1060	2	.37736 029
1590	3	.56604 025
2120	4	.75472 021
2650	5	.94340 018
3180	6	1.13208 014
3710	7	1.32075 011
4240	8	1.50943 007
4770	9	1.69811 004

531

531	1	.18832 032
1062	2	.37665 028
1593	3	.56497 025
2124	4	.75330 021
2655	5	.94162 018
3186	6	1.12994 014
3717	7	1.31827 011
4248	8	1.50659 007
4779	9	1.69492 004

532

532	1	.18797 032
1064	2	.37594 028
1596	3	.56391 025
2128	4	.75188 021
2660	5	.93985 018
3192	6	1.12782 014
3724	7	1.31579 011
4256	8	1.50376 007
4788	9	1.69173 004

533

M	D	c
533	1	.18732 032
1066	2	.37523 028
1599	3	.56285 025
2132	4	.75047 021
2665	5	.93809 018
3198	6	1.12570 014
3731	7	1.31332 011
4264	8	1.50094 007
4797	9	1.68856 004

534

534	1	.18727 032
1068	2	.37453 028
1602	3	.56180 025
2136	4	.74906 021
2670	5	.93633 018
3204	6	1.12360 014
3738	7	1.31086 011
4272	8	1.49813 007
4806	9	1.68539 004

535

535	1	.18692 031
1070	2	.37383 028
1605	3	.56075 024
2140	4	.74766 021
2675	5	.93458 017
3210	6	1.12150 014
3745	7	1.30841 010
4280	8	1.49533 007
4815	9	1.68224 004

536

536	1	.18657 031
1072	2	.37313 028
1608	3	.55970 024
2144	4	.74627 021
2680	5	.93284 017
3216	6	1.11940 014
3752	7	1.30597 010
4288	8	1.49254 007
4824	9	1.67910 004

537

M	D	c
537	1	.18622 031
1074	2	.37244 028
1611	3	.55866 024
2148	4	.74488 021
2685	5	.93110 017
3222	6	1.11732 014
3759	7	1.30354 010
4296	8	1.48976 007
4833	9	1.67598 003

538

538	1	.18587 031
1076	2	.37175 028
1614	3	.55762 024
2152	4	.74349 021
2690	5	.92937 017
3228	6	1.11524 014
3766	7	1.30112 010
4304	8	1.48699 007
4842	9	1.67286 003

539

539	1	.18553 031
1078	2	.37106 028
1617	3	.55659 024
2156	4	.74212 021
2695	5	.92764 017
3234	6	1.11317 014
3773	7	1.29870 010
4312	8	1.48423 007
4851	9	1.66976 003

540

540	1	.18519 031
1080	2	.37037 027
1620	3	.55556 024
2160	4	.74074 021
2700	5	.92593 017
3240	6	1.11111 014
3780	7	1.29630 010
4320	8	1.48148 007
4860	9	1.66667 003

541

M	D	c
541	1	.18484 031
1082	2	.36969 027
1623	3	.55453 024
2164	4	.73937 021
2705	5	.92421 017
3246	6	1.10906 014
3787	7	1.29390 010
4328	8	1.47874 007
4869	9	1.66359 003

542

542	1	.18450 031
1084	2	.36900 027
1626	3	.55351 024
2168	4	.73801 020
2710	5	.92251 017
3252	6	1.10701 014
3794	7	1.29151 010
4336	8	1.47601 007
4878	9	1.66052 003

543

543	1	.18416 031
1086	2	.36832 027
1629	3	.55249 024
2172	4	.73665 020
2715	5	.92081 017
3258	6	1.10497 014
3801	7	1.28913 010
4344	8	1.47330 007
4887	9	1.65746 003

544

544	1	.18382 030
1088	2	.36765 027
1632	3	.55147 024
2176	4	.73529 020
2720	5	.91912 017
3264	6	1.10294 014
3808	7	1.28676 010
4352	8	1.47059 007
4896	9	1.65441 003

545

M	D	c
545	1	.18349 030
1090	2	.36697 027
1635	3	.55046 024
2180	4	.73394 020
2725	5	.91743 017
3270	6	1.10092 013
3815	7	1.28440 010
4360	8	1.46789 007
4905	9	1.65138 003

546

546	1	.18315 030
1092	2	.36630 027
1638	3	.54945 024
2184	4	.73260 020
2730	5	.91575 017
3276	6	1.09890 013
3822	7	1.28205 010
4368	8	1.46520 007
4914	9	1.64835 003

547

547	1	.18282 030
1094	2	.36563 027
1641	3	.54845 023
2188	4	.73126 020
2735	5	.91408 017
3282	6	1.09689 013
3829	7	1.27971 010
4376	8	1.46252 007
4923	9	1.64534 003

548

548	1	.18248 030
1096	2	.36496 027
1644	3	.54745 023
2192	4	.72993 020
2740	5	.91241 017
3288	6	1.09489 013
3836	7	1.27737 010
4384	8	1.45985 007
4932	9	1.64234 003

549

M	D	c
549	1	.18215 030
1098	2	.36430 027
1647	3	.54645 023
2196	4	.72860 020
2745	5	.91075 017
3294	6	1.09290 013
3843	7	1.27505 010
4392	8	1.45719 007
4941	9	1.63934 003

550

550	1	.18182 030
1100	2	.36364 026
1650	3	.54545 023
2200	4	.72727 020
2750	5	.90909 017
3300	6	1.09091 013
3850	7	1.27273 010
4400	8	1.45455 007
4950	9	1.63636 003

551

551	1	.18149 030
1102	2	.36298 026
1653	3	.54446 023
2204	4	.72595 020
2755	5	.90744 016
3306	6	1.08893 013
3857	7	1.27042 010
4408	8	1.45191 007
4959	9	1.63339 003

552

552	1	.18116 030
1104	2	.36232 026
1656	3	.54348 023
2208	4	.72464 020
2760	5	.90580 016
3312	6	1.08696 013
3864	7	1.26812 010
4416	8	1.44928 007
4968	9	1.63043 003

553

M	D	c
553	1	.18083 029
1106	2	.36166 026
1659	3	.54250 023
2212	4	.72333 020
2765	5	.90416 016
3318	6	1.08499 013
3871	7	1.26582 010
4424	8	1.44665 007
4977	9	1.62749 003

554

554	1	.18051 029
1108	2	.36101 026
1662	3	.54152 023
2216	4	.72202 020
2770	5	.90253 016
3324	6	1.08303 013
3878	7	1.26354 010
4432	8	1.44404 007
4986	9	1.62455 003

555

555	1	.18018 029
1110	2	.36036 026
1665	3	.54054 023
2220	4	.72072 020
2775	5	.90090 016
3330	6	1.08108 013
3885	7	1.26126 010
4440	8	1.44144 006
4995	9	1.62162 003

556

556	1	.17986 029
1112	2	.35971 026
1668	3	.53957 023
2224	4	.71942 019
2780	5	.89928 016
3336	6	1.07914 013
3892	7	1.25899 010
4448	8	1.43885 006
5004	9	1.61871 003

557

M	D	c
557	1	.17953 029
1114	2	.35907 026
1671	3	.53860 023
2228	4	.71813 019
2785	5	.89767 016
3342	6	1.07720 013
3899	7	1.25673 010
4456	8	1.43627 006
5013	9	1.61580 003

558

558	1	.17921 029
1116	2	.35842 026
1674	3	.53763 023
2232	4	.71685 019
2790	5	.89606 016
3348	6	1.07527 013
3906	7	1.25448 010
4464	8	1.43369 006
5022	9	1.61290 003

559

559	1	.17889 029
1118	2	.35778 026
1677	3	.53667 022
2236	4	.71556 019
2795	5	.89445 016
3354	6	1.07335 013
3913	7	1.25224 010
4472	8	1.43113 006
5031	9	1.61002 003

560

560	1	.17857 029
1120	2	.35714 026
1680	3	.53571 022
2240	4	.71429 019
2800	5	.89286 016
3360	6	1.07143 013
3920	7	1.25000 010
4480	8	1.42857 006
5040	9	1.60714 003

561

M	D	c
561	1	.17825 029
1122	2	.35651 025
1683	3	.53476 022
2244	4	.71301 019
2805	5	.89127 016
3366	6	1.06952 013
3927	7	1.24777 010
4488	8	1.42602 006
5049	9	1.60428 003

562

562	1	.17794 029
1124	2	.35587 025
1686	3	.53381 022
2248	4	.71174 019
2810	5	.88968 016
3372	6	1.06762 013
3934	7	1.24555 010
4496	8	1.42349 006
5058	9	1.60142 003

563

563	1	.17762 028
1126	2	.35524 025
1689	3	.53286 022
2252	4	.71048 019
2815	5	.88810 016
3378	6	1.06572 013
3941	7	1.24334 009
4504	8	1.42096 006
5067	9	1.59858 003

564

564	1	.17730 028
1128	2	.35461 025
1692	3	.53191 022
2256	4	.70922 019
2820	5	.88652 016
3384	6	1.06383 013
3948	7	1.24113 009
4512	8	1.41844 006
5076	9	1.59574 003

565

M	D	c
565	1	.17699 028
1130	2	.35398 025
1695	3	.53097 022
2260	4	.70796 019
2825	5	.88496 016
3390	6	1.06195 013
3955	7	1.23894 009
4520	8	1.41593 006
5085	9	1.59292 003

566

566	1	.17668 028
1132	2	.35336 025
1698	3	.53004 022
2264	4	.70671 019
2830	5	.88339 016
3396	6	1.06007 012
3962	7	1.23675 009
4528	8	1.41343 006
5094	9	1.59011 003

567

567	1	.17637 028
1134	2	.35273 025
1701	3	.52910 022
2268	4	.70547 019
2835	5	.88183 016
3402	6	1.05820 012
3969	7	1.23457 009
4536	8	1.41093 006
5103	9	1.58730 003

568

568	1	.17606 028
1136	2	.35211 025
1704	3	.52817 022
2272	4	.70423 019
2840	5	.88028 016
3408	6	1.05634 012
3976	7	1.23239 009
4544	8	1.40845 006
5112	9	1.58451 003

569

M	D	c
569	1	.17575 028
1138	2	.35149 025
1707	3	.52724 022
2276	4	.70299 019
2845	5	.87873 015
3414	6	1.05448 012
3983	7	1.23023 009
4552	8	1.40598 006
5121	9	1.58172 003

570

570	1	.17544 028
1140	2	.35088 025
1710	3	.52632 022
2280	4	.70175 018
2850	5	.87719 015
3420	6	1.05263 012
3990	7	1.22807 009
4560	8	1.40351 006
5130	9	1.57895 003

571

571	1	.17513 028
1142	2	.35026 025
1713	3	.52539 022
2284	4	.70053 018
2855	5	.87566 015
3426	6	1.05079 012
3997	7	1.22592 009
4568	8	1.40105 006
5139	9	1.57618 003

572

572	1	.17483 028
1144	2	.34965 024
1716	3	.52448 021
2288	4	.69930 018
2860	5	.87413 015
3432	6	1.04895 012
4004	7	1.22378 009
4576	8	1.39860 006
5148	9	1.57343 003

573

M	D	c
573	1	.17452 027
1146	2	.34904 024
1719	3	.52356 021
2292	4	.69808 018
2865	5	.87260 015
3438	6	1.04712 012
4011	7	1.22164 009
4584	8	1.39616 006
5157	9	1.57068 003

574

574	1	.17422 027
1148	2	.34843 024
1722	3	.52265 021
2296	4	.69686 018
2870	5	.87108 015
3444	6	1.04530 012
4018	7	1.21951 009
4592	8	1.39373 006
5166	9	1.56794 003

575

575	1	.17391 027
1150	2	.34783 024
1725	3	.52174 021
2300	4	.69565 018
2875	5	.86957 015
3450	6	1.04348 012
4025	7	1.21739 009
4600	8	1.39130 006
5175	9	1.56522 003

576

576	1	.17361 027
1152	2	.34722 024
1728	3	.52083 021
2304	4	.69444 018
2880	5	.86806 015
3456	6	1.04167 012
4032	7	1.21528 009
4608	8	1.38889 006
5184	9	1.56250 003

577

M	D	c
577	1	.17331 027
1154	2	.34662 024
1731	3	.51993 021
2308	4	.69324 018
2885	5	.86655 015
3462	6	1.03986 012
4039	7	1.21317 009
4616	8	1.38648 006
5193	9	1.55979 003

578

578	1	.17301 027
1156	2	.34602 024
1734	3	.51903 021
2312	4	.69204 018
2890	5	.86505 015
3468	6	1.03806 012
4046	7	1.21107 009
4624	8	1.38408 006
5202	9	1.55709 003

579

579	1	.17271 027
1158	2	.34542 024
1737	3	.51813 021
2316	4	.69085 018
2895	5	.86356 015
3474	6	1.03627 012
4053	7	1.20898 009
4632	8	1.38169 006
5211	9	1.55440 003

580

580	1	.17241 027
1160	2	.34483 024
1740	3	.51724 021
2320	4	.68966 018
2900	5	.86207 015
3480	6	1.03448 012
4060	7	1.20690 009
4640	8	1.37931 006
5220	9	1.55172 003

581

M	D	c
581	1	.17212 027
1162	2	.34423 024
1743	3	.51635 021
2324	4	.68847 018
2905	5	.86059 015
3486	6	1.03270 012
4067	7	1.20482 009
4648	8	1.37694 006
5229	9	1.54905 003

582

582	1	.17182 027
1164	2	.34364 024
1746	3	.51546 021
2328	4	.68729 018
2910	5	.85911 015
3492	6	1.03093 012
4074	7	1.20275 009
4656	8	1.37457 006
5238	9	1.54639 003

583

583	1	.17153 027
1166	2	.34305 024
1749	3	.51458 021
2332	4	.68611 018
2915	5	.85763 015
3498	6	1.02916 012
4081	7	1.20069 009
4664	8	1.37221 006
5247	9	1.54374 003

584

584	1	.17123 026
1168	2	.34247 023
1752	3	.51370 021
2336	4	.68493 018
2920	5	.85616 015
3504	6	1.02740 012
4088	7	1.19863 009
4672	8	1.36986 006
5256	9	1.54110 003

585

M	D	c
585	1	.17094 026
1170	2	.34188 023
1755	3	.51282 020
2340	4	.68376 018
2925	5	.85470 015
3510	6	1.02564 012
4095	7	1.19658 009
4680	8	1.36752 006
5265	9	1.53846 003

586

586	1	.17065 023
1172	2	.34130 023
1758	3	.51195 020
2344	4	.68259 017
2930	5	.85324 015
3516	6	1.02389 012
4102	7	1.19454 009
4688	8	1.36519 006
5274	9	1.53584 003

587

587	1	.17036 026
1174	2	.34072 023
1761	3	.51107 020
2348	4	.68143 017
2935	5	.85179 015
3522	6	1.02215 012
4109	7	1.19250 009
4696	8	1.36286 006
5283	9	1.53322 003

588

588	1	.17007 026
1176	2	.34014 023
1764	3	.51020 020
2352	4	.68027 017
2940	5	.85034 014
3528	6	1.02041 012
4116	7	1.19048 009
4704	8	1.36054 006
5292	9	1.53061 003

589

M	D	c
589	1	.16978 026
1178	2	.33956 023
1767	3	.50934 020
2356	4	.67912 017
2945	5	.84890 014
3534	6	1.01868 012
4123	7	1.18846 009
4712	8	1.35823 006
5301	9	1.52801 003

590

590	1	.16949 026
1180	2	.33898 023
1770	3	.50847 020
2360	4	.67797 017
2950	5	.84746 014
3540	6	1.01695 011
4130	7	1.18644 009
4720	8	1.35593 006
5310	9	1.52542 003

591

591	1	.16920 026
1182	2	.33841 023
1773	3	.50761 020
2364	4	.67682 017
2955	5	.84602 014
3546	6	1.01523 011
4137	7	1.18443 009
4728	8	1.35364 006
5319	9	1.52284 003

592

592	1	.16892 026
1184	2	.33784 023
1776	3	.50676 020
2368	4	.67568 017
2960	5	.84459 014
3552	6	1.01351 011
4144	7	1.18243 009
4736	8	1.35135 006
5328	9	1.52027 003

593

M	D	c
593	1	.16863 026
1186	2	.33727 023
1779	3	.50590 020
2372	4	.67454 017
2965	5	.84317 014
3558	6	1.01180 011
4151	7	1.18044 009
4744	8	1.34907 006
5337	9	1.51771 003

594

594	1	.16835 026
1188	2	.33670 023
1782	3	.50505 020
2376	4	.67340 017
2970	5	.84175 014
3564	6	1.01010 011
4158	7	1.17845 009
4752	8	1.34680 006
5346	9	1.51515 003

595

595	1	.16807 025
1190	2	.33613 023
1785	3	.50420 020
2380	4	.67227 017
2975	5	.84034 014
3570	6	1.00840 011
4165	7	1.17647 008
4760	8	1.34454 006
5355	9	1.51261 003

596

596	1	.16779 025
1192	2	.33557 023
1788	3	.50336 020
2384	4	.67114 017
2980	5	.83893 014
3576	6	1.00671 011
4172	7	1.17450 008
4768	8	1.34228 006
5364	9	1.51007 003

597

M	D	c
597	1	.16750 025
1194	2	.33501 022
1791	3	.50251 020
2388	4	.67002 017
2985	5	.83752 014
3582	6	1.00503 011
4179	7	1.17253 008
4776	8	1.34003 006
5373	9	1.50754 003

598

598	1	.16722 025
1196	2	.33445 022
1794	3	.50167 020
2392	4	.66890 017
2990	5	.83612 014
3588	6	1.00334 011
4186	7	1.17057 008
4784	8	1.33779 006
5382	9	1.50502 003

599

599	1	.16694 025
1198	2	.33389 022
1797	3	.50083 020
2396	4	.66778 017
2995	5	.83472 014
3594	6	1.00167 011
4193	7	1.16861 008
4792	8	1.33556 006
5391	9	1.50250 003

600

600	1	.16667 025
1200	2	.33333 022
1800	3	.50000 019
2400	4	.66667 017
3000	5	.83333 014
3600	6	1.00000 011
4200	7	1.16667 008
4800	8	1.33333 006
5400	9	1.50000 003

601

M	D	c
601	1	.16639 025
1202	2	.33278 022
1803	3	.49917 019
2404	4	.66556 017
3005	5	.83195 014
3606	6	.99834 011
4207	7	1.16473 008
4808	8	1.33111 006
5409	9	1.49750 003

602

602	1	.16611 025
1204	2	.33223 022
1806	3	.49834 019
2408	4	.66445 017
3010	5	.83056 014
3612	6	.99668 011
4214	7	1.16279 008
4816	8	1.32890 006
5418	9	1.49502 003

603

603	1	.16584 025
1206	2	.33167 022
1809	3	.49751 019
2412	4	.66335 017
3015	5	.82919 014
3618	6	.99502 011
4221	7	1.16086 008
4824	8	1.32670 006
5427	9	1.49254 003

604

604	1	.16556 025
1208	2	.33113 022
1812	3	.49669 019
2416	4	.66225 016
3020	5	.82781 014
3624	6	.99338 011
4228	7	1.15894 008
4832	8	1.32450 006
5436	9	1.49007 003

605

M	D	c
605	1	.16529 025
1210	2	.33058 022
1815	3	.49587 019
2420	4	.66116 016
3025	5	.82645 014
3630	6	.99174 011
4235	7	1.15702 008
4840	8	1.32231 005
5445	9	1.48760 003

606

606	1	.16502 025
1212	2	.33003 022
1818	3	.49505 019
2424	4	.66007 016
3030	5	.82508 014
3636	6	.99010 011
4242	7	1.15512 008
4848	8	1.32013 005
5454	9	1.48515 003

607

607	1	.16474 024
1214	2	.32949 022
1821	3	.49423 019
2428	4	.65898 016
3035	5	.82372 014
3642	6	.98847 011
4249	7	1.15321 008
4856	8	1.31796 005
5463	9	1.48270 003

608

608	1	.16447 024
1216	2	.32895 022
1824	3	.49342 019
2432	4	.65789 016
3040	5	.82237 014
3648	6	.98684 011
4256	7	1.15132 008
4864	8	1.31579 005
5472	9	1.48026 003

609

M	D	c
609	1	.16420 024
1218	2	.32841 022
1827	3	.49261 019
2436	4	.65681 016
3045	5	.82102 013
3654	6	.98522 011
4263	7	1.14943 008
4872	8	1.31363 005
5481	9	1.47783 003

610

610	1	.16393 024
1220	2	.32787 022
1830	3	.49180 019
2440	4	.65574 016
3050	5	.81967 013
3660	6	.98361 011
4270	7	1.14754 008
4880	8	1.31148 005
5490	9	1.47541 003

611

611	1	.16367 024
1222	2	.32733 021
1833	3	.49100 019
2444	4	.65466 016
3055	5	.81833 013
3666	6	.98200 011
4277	7	1.14566 008
4888	8	1.30933 005
5499	9	1.47300 003

612

612	1	.16340 024
1224	2	.32680 021
1836	3	.49020 019
2448	4	.65359 016
3060	5	.81699 013
3672	6	.98039 011
4284	7	1.14379 008
4896	8	1.30719 005
5508	9	1.47059 003

613

M	D	c
613	1	.16313 024
1226	2	.32626 021
1839	3	.48940 019
2452	4	.65253 016
3065	5	.81566 013
3678	6	.97879 011
4291	7	1.14192 008
4904	8	1.30506 005
5517	9	1.46819 003

614

614	1	.16287 024
1228	2	.32573 021
1842	3	.48860 019
2456	4	.65147 016
3070	5	.81433 013
3684	6	.97720 011
4298	7	1.14007 008
4912	8	1.30293 005
5526	9	1.46580 003

615

615	1	.16260 024
1230	2	.32520 021
1845	3	.48780 019
2460	4	.65041 016
3075	5	.81301 013
3690	6	.97561 011
4305	7	1.13821 008
4920	8	1.30081 005
5535	9	1.46341 003

616

616	1	.16234 024
1232	2	.32468 021
1848	3	.48701 018
2464	4	.64935 016
3080	5	.81169 013
3696	6	.97403 011
4312	7	1.13636 008
4928	8	1.29870 005
5544	9	1.46104 003

617

M	D	c
617	1	.16207 024
1234	2	.32415 021
1851	3	.48622 018
2468	4	.64830 016
3085	5	.81037 013
3702	6	.97245 011
4319	7	1.13452 008
4936	8	1.29660 005
5553	9	1.45867 003

618

618	1	.16181 024
1236	2	.32362 021
1854	3	.48544 018
2472	4	.64725 016
3090	5	.80906 013
3708	6	.97087 010
4326	7	1.13269 008
4944	8	1.29450 005
5562	9	1.45631 003

619

619	1	.16155 024
1238	2	.32310 021
1857	3	.48465 018
2476	4	.64620 016
3095	5	.80775 013
3714	6	.96931 010
4333	7	1.13086 008
4952	8	1.29241 005
5571	9	1.45396 003

620

620	1	.16129 023
1240	2	.32258 021
1860	3	.48387 018
2480	4	.64516 016
3100	5	.80645 013
3720	6	.96774 010
4340	7	1.12903 008
4960	8	1.29032 005
5580	9	1.45161 003

621

M	D	c
621	1	.16103 023
1242	2	.32206 021
1863	3	.48309 018
2484	4	.64412 016
3105	5	.80515 013
3726	6	.96618 010
4347	7	1.12721 008
4968	8	1.28824 005
5589	9	1.44928 003

622

622	1	.16077 023
1244	2	.32154 021
1866	3	.48232 018
2488	4	.64309 016
3110	5	.80386 013
3732	6	.96463 010
4354	7	1.12540 008
4976	8	1.28617 005
5598	9	1.44695 003

623

623	1	.16051 023
1246	2	.32103 021
1869	3	.48154 018
2492	4	.64205 015
3115	5	.80257 013
3738	6	.96308 010
4361	7	1.12360 008
4984	8	1.28411 005
5607	9	1.44462 003

624

624	1	.16026 023
1248	2	.32051 021
1872	3	.48077 018
2496	4	.64103 015
3120	5	.80128 013
3744	6	.96154 010
4368	7	1.12179 008
4992	8	1.28205 005
5616	9	1.44231 003

625

M	D	c
625	1	.16000 023
1250	2	.32000 021
1875	3	.48000 018
2500	4	.64000 015
3125	5	.80000 013
3750	6	.96000 010
4375	7	1.12000 008
5000	8	1.28000 005
5625	9	1.44000 003

626

626	1	.15974 023
1252	2	.31949 020
1878	3	.47923 018
2504	4	.63898 015
3130	5	.79872 013
3756	6	.95847 010
4382	7	1.11821 008
5008	8	1.27796 005
5634	9	1.43770 003

627

627	1	.15949 023
1254	2	.31898 020
1881	3	.47847 018
2508	4	.63796 015
3135	5	.79745 013
3762	6	.95694 010
4389	7	1.11643 008
5016	8	1.27592 005
5643	9	1.43541 003

628

628	1	.15924 023
1256	2	.31847 020
1884	3	.47771 018
2512	4	.63694 015
3140	5	.79618 013
3768	6	.95541 010
4396	7	1.11465 008
5024	8	1.27389 005
5652	9	1.43312 003

629

M	D	c
629	1	.15898 023
1258	2	.31797 020
1887	3	.47695 018
2516	4	.63593 015
3145	5	.79491 013
3774	6	.95390 010
4403	7	1.11288 008
5032	8	1.27186 005
5661	9	1.43084 003

630

630	1	.15873 023
1260	2	.31746 020
1890	3	.47619 018
2520	4	.63492 015
3150	5	.79365 013
3780	6	.95238 010
4410	7	1.11111 008
5040	8	1.26984 005
5670	9	1.42857 003

631

631	1	.15848 023
1262	2	.31696 020
1893	3	.47544 018
2524	4	.63391 015
3155	5	.79239 013
3786	6	.95087 010
4417	7	1.10935 008
5048	8	1.26783 005
5679	9	1.42631 003

632

632	1	.15823 023
1264	2	.31646 020
1896	3	.47468 018
2528	4	.63291 015
3160	5	.79114 013
3792	6	.94937 010
4424	7	1.10759 008
5056	8	1.26582 005
5688	9	1.42405 003

633

M	D	c
633	1	.15798 022
1266	2	.31596 020
1899	3	.47393 017
2532	4	.63191 015
3165	5	.78989 012
3798	6	.94787 010
4431	7	1.10585 007
5064	8	1.26382 005
5697	9	1.42180 002

634

634	1	.15773 022
1268	2	.31546 020
1902	3	.47319 017
2536	4	.63091 015
3170	5	.78864 012
3804	6	.94637 010
4438	7	1.10410 007
5072	8	1.26183 005
5706	9	1.41956 002

635

635	1	.15748 022
1270	2	.31496 020
1905	3	.47244 017
2540	4	.62992 015
3175	5	.78740 012
3810	6	.94488 010
4445	7	1.10236 007
5080	8	1.25984 005
5715	9	1.41732 002

636

636	1	.15723 022
1272	2	.31447 020
1908	3	.47170 017
2544	4	.62893 015
3180	5	.78616 012
3816	6	.94340 010
4452	7	1.10063 007
5088	8	1.25786 005
5724	9	1.41509 002

637

M	D	c
637	1	.15699 022
1274	2	.31397 020
1911	3	.47096 017
2548	4	.62794 015
3185	5	.78493 012
3822	6	.94192 010
4459	7	1.09890 007
5096	8	1.25589 005
5733	9	1.41287 002

638

638	1	.15674 022
1276	2	.31348 020
1914	3	.47022 017
2552	4	.62696 015
3190	5	.78370 012
3828	6	.94044 010
4466	7	1.09718 007
5104	8	1.25392 005
5742	9	1.41066 002

639

639	1	.15649 022
1278	2	.31299 020
1917	3	.46948 017
2556	4	.62598 015
3195	5	.78247 012
3834	6	.93897 010
4473	7	1.09546 007
5112	8	1.25196 005
5751	9	1.40845 002

640

640	1	.15625 022
1280	2	.31250 020
1920	3	.46875 017
2560	4	.62500 015
3200	5	.78125 012
3840	6	.93750 010
4480	7	1.09375 007
5120	8	1.25000 005
5760	9	1.40625 002

641

M	D	c
641	1	.15601 022
1282	2	.31201 019
1923	3	.46802 017
2564	4	.62402 015
3205	5	.78003 012
3846	6	.93604 010
4487	7	1.09204 007
5128	8	1.24805 005
5769	9	1.40406 002

642

642	1	.15576 022
1284	2	.31153 019
1926	3	.46729 017
2568	4	.62305 015
3210	5	.77882 012
3852	6	.93458 010
4494	7	1.09034 007
5136	8	1.24611 005
5778	9	1.40187 002

643

643	1	.15552 022
1286	2	.31104 019
1929	3	.46656 017
2572	4	.62208 015
3215	5	.77760 012
3858	6	.93313 010
4501	7	1.08865 007
5144	8	1.24417 005
5787	9	1.39969 002

644

644	1	.15528 022
1288	2	.31056 019
1932	3	.46584 017
2576	4	.62112 014
3220	5	.77640 012
3864	6	.93168 010
4508	7	1.08696 007
5152	8	1.24224 005
5796	9	1.39752 002

645

M	D	c
645	1	.15504 022
1290	2	.31008 019
1935	3	.46512 017
2580	4	.62016 014
3225	5	.77519 012
3870	6	.93023 010
4515	7	1.08527 007
5160	8	1.24031 005
5805	9	1.39535 002

646

646	1	.15480 022
1292	2	.30960 019
1938	3	.46440 017
2584	4	.61920 014
3230	5	.77399 012
3876	6	.92879 010
4522	7	1.08359 007
5168	8	1.23839 005
5814	9	1.39319 002

647

647	1	.15456 022
1294	2	.30912 019
1941	3	.46368 017
2588	4	.61824 014
3235	5	.77280 012
3882	6	.92736 010
4529	7	1.08192 007
5176	8	1.23648 005
5823	9	1.39104 002

648

648	1	.15432 021
1296	2	.30864 019
1944	3	.46296 017
2592	4	.61728 014
3240	5	.77160 012
3888	6	.92593 010
4536	7	1.08025 007
5184	8	1.23457 005
5832	9	1.38889 002

649

M	D	c
649	1	.15408 021
1298	2	.30817 019
1947	3	.46225 017
2596	4	.61633 014
3245	5	.77042 012
3894	6	.92450 009
4543	7	1.07858 007
5192	8	1.23267 005
5841	9	1.38675 002

650

650	1	.15385 021
1300	2	.30769 019
1950	3	.46154 017
2600	4	.61538 014
3250	5	.76923 012
3900	6	.92308 009
4550	7	1.07692 007
5200	8	1.23077 005
5850	9	1.38462 002

651

651	1	.15361 021
1302	2	.30722 019
1953	3	.46083 017
2604	4	.61444 014
3255	5	.76805 012
3906	6	.92166 009
4557	7	1.07527 007
5208	8	1.22888 005
5859	9	1.38249 002

652

652	1	.15337 021
1304	2	.30675 019
1956	3	.46012 016
2608	4	.61350 014
3260	5	.76687 012
3912	6	.92025 009
4564	7	1.07362 007
5216	8	1.22699 005
5868	9	1.38037 002

653

M	D	c
653	1	.15314 021
1306	2	.30628 019
1959	3	.45942 016
2612	4	.61256 014
3265	5	.76570 012
3918	6	.91884 009
4571	7	1.07198 007
5224	8	1.22511 006
5877	9	1.37825 002

654

654	1	.15291 021
1308	2	.30581 019
1962	3	.45872 016
2616	4	.61162 014
3270	5	.76453 012
3924	6	.91743 009
4578	7	1.07034 007
5232	8	1.22324 006
5886	9	1.37615 002

655

655	1	.15267 021
1310	2	.30534 019
1965	3	.45802 016
2620	4	.61069 014
3275	5	.76336 012
3930	6	.91603 009
4585	7	1.06870 007
5240	8	1.22137 006
5895	9	1.37405 002

656

656	1	.15244 021
1312	2	.30488 019
1968	3	.45732 016
2624	4	.60976 014
3280	5	.76220 012
3936	6	.91463 009
4592	7	1.06707 007
5248	8	1.21951 006
5904	9	1.37195 002

657

M	D	c
657	1	.15221 021
1314	2	.30441 019
1971	3	.45662 016
2628	4	.60883 014
3285	5	.76104 012
3942	6	.91324 009
4599	7	1.06545 007
5256	8	1.21766 006
5913	9	1.36986 002

658

658	1	.15198 021
1316	2	.30395 018
1974	3	.45593 016
2632	4	.60790 014
3290	5	.75988 012
3948	6	.91185 009
4606	7	1.06383 007
5264	8	1.21581 006
5922	9	1.36778 002

659

659	1	.15175 021
1318	2	.30349 018
1977	3	.45524 016
2636	4	.60698 014
3295	5	.75873 012
3954	6	.91047 009
4613	7	1.06222 007
5272	8	1.21396 006
5931	9	1.36571 002

660

660	1	.15152 021
1320	2	.30303 018
1980	3	.45455 016
2640	4	.60606 014
3300	5	.75758 011
3960	6	.90909 009
4620	7	1.06061 007
5280	8	1.21212 006
5940	9	1.36364 002

661

M	D	c
661	1	.15129 021
1322	2	.30257 018
1983	3	.45386 016
2644	4	.60514 014
3305	5	.75643 011
3966	6	.90772 009
4627	7	1.05900 007
5288	8	1.21029 006
5949	9	1.36157 002

662

662	1	.15106 021
1324	2	.30211 018
1986	3	.45317 016
2648	4	.60423 014
3310	5	.75529 011
3972	6	.90634 009
4634	7	1.05740 007
5296	8	1.20846 006
5958	9	1.35952 002

663

663	1	.15083 021
1326	2	.30166 018
1989	3	.45249 016
2652	4	.60332 014
3315	5	.75415 011
3978	6	.90498 009
4641	7	1.05581 007
5304	8	1.20664 006
5967	9	1.35747 002

664

664	1	.15060 020
1328	2	.30120 018
1992	3	.45181 016
2656	4	.60241 014
3320	5	.75301 011
3984	6	.90361 009
4648	7	1.05422 007
5312	8	1.20482 006
5976	9	1.35542 002

665

M	D	c
665	1	.15038 020
1330	2	.30075 018
1995	3	.45113 016
2660	4	.60150 014
3325	5	.75188 011
3990	6	.90226 009
4655	7	1.05263 007
5320	8	1.20301 006
5985	9	1.35338 002

666

666	1	.15015 020
1332	2	.30030 018
1998	3	.45045 016
2664	4	.60060 014
3330	5	.75075 011
3996	6	.90090 009
4662	7	1.05105 007
5328	8	1.20120 006
5994	9	1.35135 002

667

667	1	.14993 020
1334	2	.29985 018
2001	3	.44978 016
2668	4	.59970 013
3335	5	.74963 011
4002	6	.89955 009
4669	7	1.04948 007
5336	8	1.19940 006
6003	9	1.34933 002

668

668	1	.14970 020
1336	2	.29940 018
2004	3	.44910 016
2672	4	.59880 013
3340	5	.74850 011
4008	6	.89820 009
4676	7	1.04790 007
5344	8	1.19760 004
6012	9	1.34731 002

669

M	D	c
669	1	.14948 020
1338	2	.29895 018
2007	3	.44843 016
2676	4	.59791 013
3345	5	.74738 011
4014	6	.89686 009
4683	7	1.04634 007
5352	8	1.19581 004
6021	9	1.34529 002

670

670	1	.14925 020
1340	2	.29851 018
2010	3	.44776 016
2680	4	.59701 013
3350	5	.74627 011
4020	6	.89552 009
4690	7	1.04478 007
5360	8	1.19403 004
6030	9	1.34328 002

671

671	1	.14903 020
1342	2	.29806 018
2013	3	.44709 016
2684	4	.59613 013
3355	5	.74516 011
4026	6	.89419 009
4697	7	1.04322 007
5368	8	1.19225 004
6039	9	1.34128 002

672

672	1	.14881 020
1344	2	.29762 018
2016	3	.44643 016
2688	4	.59524 013
3360	5	.74405 011
4032	6	.89286 009
4704	7	1.04167 007
5376	8	1.19048 004
6048	9	1.33929 002

673

M	D	c
673	1	.14859 020
1346	2	.29718 018
2019	3	.44577 015
2692	4	.59435 013
3365	5	.74294 011
4038	6	.89153 009
4711	7	1.04012 007
5384	8	1.18871 004
6057	9	1.33730 002

674

674	1	.14837 020
1348	2	.29674 018
2022	3	.44510 015
2696	4	.59347 013
3370	5	.74184 011
4044	6	.89021 009
4718	7	1.03858 007
5392	8	1.18694 004
6066	9	1.33531 002

675

675	1	.14815 020
1350	2	.29630 018
2025	3	.44444 015
2700	4	.59259 013
3375	5	.74074 011
4050	6	.88889 009
4725	7	1.03704 007
5400	8	1.18519 004
6075	9	1.33333 002

676

676	1	.14793 020
1352	2	.29586 018
2028	3	.44379 015
2704	4	.59172 013
3380	5	.73964 011
4056	6	.88757 009
4732	7	1.03550 007
5408	8	1.18343 004
6084	9	1.33136 002

677

M	D	c
677	1	.14771 020
1354	2	.29542 017
2031	3	.44313 015
2708	4	.59084 013
3385	5	.73855 011
4062	6	.88626 009
4739	7	1.03397 007
5416	8	1.18168 004
6093	9	1.32939 002

678

678	1	.14749 020
1356	2	.29499 017
2034	3	.44248 015
2712	4	.58997 013
3390	5	.73746 011
4068	6	.88496 009
4746	7	1.03245 007
5424	8	1.17994 004
6102	9	1.32743 002

679

679	1	.14728 020
1358	2	.29455 017
2037	3	.44183 015
2716	4	.58910 013
3395	5	.73638 011
4074	6	.88365 009
4753	7	1.03093 007
5432	8	1.17820 004
6111	9	1.32548 002

680

680	1	.14706 019
1360	2	.29412 017
2040	3	.44118 015
2720	4	.58824 013
3400	5	.73529 011
4080	6	.88235 009
4760	7	1.02941 006
5440	8	1.17647 004
6120	9	1.32353 002

681

M	D	c
681	1	.14684 019
1362	2	.29369 017
2043	3	.44053 015
2724	4	.58737 013
3405	5	.73421 011
4086	6	.88106 009
4767	7	1.02790 006
5448	8	1.17474 004
6129	9	1.32159 002

682

682	1	.14663 019
1364	2	.29326 017
2046	3	.43988 015
2728	4	.58651 013
3410	5	.73314 011
4092	6	.87977 009
4774	7	1.02639 006
5456	8	1.17302 004
6138	9	1.31965 002

683

683	1	.14641 019
1366	2	.29283 017
2049	3	.43924 015
2732	4	.58565 013
3415	5	.73206 011
4098	6	.87848 009
4781	7	1.02489 006
5464	8	1.17130 004
6147	9	1.31772 002

684

684	1	.14620 019
1368	2	.29240 017
2052	3	.43860 015
2736	4	.58480 013
3420	5	.73099 011
4104	6	.87719 009
4788	7	1.02339 006
5472	8	1.16959 004
6156	9	1.31579 002

685

M	D	c
685	1	.14599 019
1370	2	.29197 017
2055	3	.43796 015
2740	4	.58394 013
3425	5	.72993 011
4110	6	.87591 009
4795	7	1.02190 006
5480	8	1.16788 004
6165	9	1.31387 002

686

686	1	.14577 019
1372	2	.29155 017
2058	3	.43732 015
2744	4	.58309 013
3430	5	.72886 011
4116	6	.87464 009
4802	7	1.02041 006
5488	8	1.16618 004
6174	9	1.31195 002

687

687	1	.14556 019
1374	2	.29112 017
2061	3	.43668 015
2748	4	.58224 013
3435	5	.72780 011
4122	6	.87336 008
4809	7	1.01892 006
5496	8	1.16448 004
6183	9	1.31004 002

688

688	1	.14535 019
1376	2	.29070 017
2064	3	.43605 015
2752	4	.58140 013
3440	5	.72674 011
4128	6	.87209 008
4816	7	1.01744 006
5504	8	1.16279 004
6192	9	1.30814 002

689

M	D	c
689	1	.14514 019
1378	2	.29028 017
2067	3	.43541 015
2756	4	.58055 013
3445	5	.72569 011
4134	6	.87083 008
4823	7	1.01597 006
5512	8	1.16110 004
6201	9	1.30624 002

690

690	1	.14493 019
1380	2	.28986 017
2070	3	.43478 015
2760	4	.57971 013
3450	5	.72464 011
4140	6	.86957 008
4830	7	1.01449 006
5520	8	1.15942 004
6210	9	1.30435 002

691

691	1	.14472 019
1382	2	.28944 017
2073	3	.43415 015
2764	4	.57887 013
3455	5	.72359 010
4146	6	.86831 008
4837	7	1.01302 006
5528	8	1.15774 004
6219	9	1.30246 002

692

692	1	.14451 019
1384	2	.28902 017
2076	3	.43353 015
2768	4	.57803 013
3460	5	.72254 010
4152	6	.86705 008
4844	7	1.01156 006
5536	8	1.15607 004
6228	9	1.30058 002

693

M	D	c
693	1	.14430 019
1386	2	.28860 017
2079	3	.43290 015
2772	4	.57720 013
3465	5	.72150 010
4158	6	.86580 008
4851	7	1.01010 006
5544	8	1.15440 004
6237	9	1.29870 002

694

694	1	.14409 019
1388	2	.28818 017
2082	3	.43228 015
2776	4	.57637 012
3470	5	.72046 010
4164	6	.86455 008
4858	7	1.00865 006
5552	8	1.15274 004
6246	9	1.29683 002

695

695	1	.14388 019
1390	2	.28777 017
2085	3	.43165 015
2780	4	.57554 012
3475	5	.71942 010
4170	6	.86331 008
4865	7	1.00719 006
5560	8	1.15108 004
6255	9	1.29496 002

696

696	1	.14368 019
1392	2	.28736 017
2088	3	.43103 014
2784	4	.57471 012
3480	5	.71839 010
4176	6	.86207 008
4872	7	1.00575 006
5568	8	1.14943 004
6264	9	1.29310 002

697

M	D	c
697	1	.14347 019
1394	2	.28694 016
2091	3	.43042 014
2788	4	.57389 012
3485	5	.71736 010
4182	6	.86083 008
4879	7	1.00430 006
5576	8	1.14778 004
6273	9	1.29125 002

698

698	1	.14327 018
1396	2	.28653 016
2094	3	.42980 014
2792	4	.57307 012
3490	5	.71633 010
4188	6	.85960 008
4886	7	1.00287 006
5584	8	1.14613 004
6282	9	1.28940 002

699

699	1	.14306 018
1398	2	.28612 016
2097	3	.42918 014
2796	4	.57225 012
3495	5	.71531 010
4194	6	.85837 008
4893	7	1.00143 006
5592	8	1.14449 004
6291	9	1.28755 002

700

700	1	.14286 018
1400	2	.28571 016
2100	3	.42857 014
2800	4	.57143 012
3500	5	.71429 010
4200	6	.85714 008
4900	7	1.00000 006
5600	8	1.14286 004
6300	9	1.28571 002

701

M	D	c
701	1	.14265 018
1402	2	.28531 016
2103	3	.42796 014
2804	4	.57061 012
3505	5	.71327 010
4206	6	.85592 008
4907	7	.99857 006
5608	8	1.14123 004
6309	9	1.28388 002

702

702	1	.14245 018
1404	2	.28490 016
2106	3	.42735 014
2808	4	.56980 012
3510	5	.71225 010
4212	6	.85470 008
4914	7	.99715 006
5616	8	1.13960 004
6318	9	1.28205 002

703

703	1	.14225 018
1406	2	.28450 016
2109	3	.42674 014
2812	4	.56899 012
3515	5	.71124 010
4218	6	.85349 008
4921	7	.99573 006
5624	8	1.13798 004
6327	9	1.28023 002

704

704	1	.14205 018
1408	2	.28409 016
2112	3	.42614 014
2816	4	.56818 012
3520	5	.71023 010
4224	6	.85227 008
4928	7	.99432 006
5632	8	1.13636 004
6336	9	1.27841 002

705

M	D	c
705	1	.14184 018
1410	2	.28369 016
2115	3	.42553 014
2820	4	.56738 012
3525	5	.70922 010
4230	6	.85106 008
4935	7	.99291 006
5640	8	1.13475 004
6345	9	1.27660 002

706

706	1	.14164 018
1412	2	.28329 016
2118	3	.42493 014
2824	4	.56657 012
3530	5	.70822 010
4236	6	.84986 008
4942	7	.99150 006
5648	8	1.13314 004
6354	9	1.27479 002

707

707	1	.14144 018
1414	2	.28289 016
2121	3	.42433 014
2828	4	.56577 012
3535	5	.70721 010
4242	6	.84866 008
4949	7	.99010 006
5656	8	1.13154 004
6363	9	1.27298 002

708

708	1	.14124 018
1416	2	.28249 016
2124	3	.42373 014
2832	4	.56497 012
3540	5	.70621 010
4248	6	.84746 008
4956	7	.98870 006
5664	8	1.12994 004
6372	9	1.27119 002

709

M	D	c
709	1	.14104 018
1418	2	.28209 016
2127	3	.42313 014
2836	4	.56417 012
3545	5	.70522 010
4254	6	.84626 008
4963	7	.98731 006
5672	8	1.12835 004
6381	9	1.26939 002

710

710	1	.14085 018
1420	2	.28169 016
2130	3	.42254 014
2840	4	.56338 012
3550	5	.70423 010
4260	6	.84507 008
4970	7	.98592 006
5680	8	1.12676 004
6390	9	1.26761 002

711

711	1	.14065 018
1422	2	.28129 016
2133	3	.42194 014
2844	4	.56259 012
3555	5	.70323 010
4266	6	.84388 008
4977	7	.98453 006
5688	8	1.12518 004
6399	9	1.26582 002

712

712	1	.14045 018
1424	2	.28090 016
2136	3	.42135 014
2848	4	.56180 012
3560	5	.70225 010
4272	6	.84270 008
4984	7	.98315 006
5696	8	1.12360 004
6408	9	1.26404 002

713

M	D	c
713	1	.14025 018
1426	2	.28050 016
2139	3	.42076 014
2852	4	.56101 012
3565	5	.70126 010
4278	6	.84151 008
4991	7	.98177 006
5704	8	1.12202 004
6417	9	1.26227 002

714

714	1	.14006 018
1428	2	.28011 016
2142	3	.42017 014
2856	4	.56022 012
3570	5	.70028 010
4284	6	.84034 008
4998	7	.98039 006
5712	8	1.12045 004
6426	9	1.26050 002

715

715	1	.13986 018
1430	2	.27972 016
2145	3	.41958 014
2860	4	.55944 012
3575	5	.69930 010
4290	6	.83916 008
5005	7	.97902 006
5720	8	1.11888 004
6435	9	1.25874 002

716

716	1	.13966 018
1432	2	.27933 016
2148	3	.41899 014
2864	4	.55866 012
3580	5	.69832 010
4296	6	.83799 008
5012	7	.97765 006
5728	8	1.11732 004
6444	9	1.25698 002

717

M	D	c
717	1	.13947 018
1434	2	.27894 016
2151	3	.41841 014
2868	4	.55788 012
3585	5	.69735 010
4302	6	.83682 008
5019	7	.97629 006
5736	8	1.11576 004
6453	9	1.25523 002

718

718	1	.13928 017
1436	2	.27855 016
2154	3	.41783 014
2872	4	.55710 012
3590	5	.69638 010
4308	6	.83565 008
5026	7	.97493 006
5744	8	1.11421 004
6462	9	1.25348 002

719

719	1	.13908 017
1438	2	.27816 016
2157	3	.41725 014
2876	4	.55633 012
3595	5	.69541 010
4314	6	.83449 008
5033	7	.97357 006
5752	8	1.11266 004
6471	9	1.25174 002

720

720	1	.13889 017
1440	2	.27778 016
2160	3	.41667 014
2880	4	.55556 012
3600	5	.69444 010
4320	6	.83333 008
5040	7	.97222 006
5760	8	1.11111 004
6480	9	1.25000 002

721

M	D	c
721	1	.13870 017
1442	2	.27739 016
2163	3	.41609 014
2884	4	.55479 012
3605	5	.69348 010
4326	6	.83218 008
5047	7	.97087 006
5768	8	1.10957 004
6489	9	1.24827 002

722

722	1	.13850 017
1444	2	.27701 016
2166	3	.41551 014
2888	4	.55402 012
3610	5	.69252 010
4332	6	.83102 008
5054	7	.96953 006
5776	8	1.10803 004
6498	9	1.24654 002

723

723	1	.13831 017
1446	2	.27663 016
2169	3	.41594 014
2892	4	.55325 012
3615	5	.69156 010
4338	6	.82988 008
5061	7	.96819 006
5784	8	1.10650 004
6507	9	1.24481 002

724

724	1	.13812 017
1448	2	.27624 016
2172	3	.41436 014
2896	4	.55249 012
3620	5	.69061 010
4344	6	.82873 008
5068	7	.96685 006
5792	8	1.10497 004
6516	9	1.24309 002

725

M	D	c
725	1	.13793 017
1450	2	.27586 015
2175	3	.41379 013
2900	4	.55172 011
3625	5	.68966 010
4350	6	.82759 008
5075	7	.96552 006
5800	8	1.10345 004
6525	9	1.24138 002

726

726	1	.13774 017
1452	2	.27548 015
2178	3	.41322 013
2904	4	.55096 011
3630	5	.68871 009
4356	6	.82645 008
5082	7	.96419 006
5808	8	1.10193 004
6534	9	1.23967 002

727

727	1	.13755 017
1454	2	.27510 015
2181	3	.41265 013
2908	4	.55021 011
3635	5	.68776 009
4362	6	.82531 008
5089	7	.96286 006
5816	8	1.10041 004
6543	9	1.23796 002

728

728	1	.13736 017
1456	2	.27473 015
2184	3	.41209 013
2912	4	.54945 011
3640	5	.68681 009
4368	6	.82418 008
5096	7	.96154 006
5824	8	1.09890 004
6552	9	1.23626 002

729

M	D	c
729	1	.13717 017
1458	2	.27435 015
2187	3	.41152 013
2916	4	.54870 011
3645	5	.68587 009
4374	6	.82305 008
5103	7	.96022 006
5832	8	1.09739 004
6561	9	1.23457 002

730

730	1	.13699 017
1460	2	.27397 015
2190	3	.41096 013
2920	4	.54795 011
3650	5	.68493 009
4380	6	.82192 008
5110	7	.95890 006
5840	8	1.09589 004
6570	9	1.23288 002

731

731	1	.13680 017
1462	2	.27360 015
2193	3	.41040 013
2924	4	.54720 011
3655	5	.68399 009
4386	6	.82079 007
5117	7	.95759 006
5848	8	1.09439 004
6579	9	1.23119 002

732

732	1	.13661 017
1464	2	.27322 015
2196	3	.40984 013
2928	4	.54645 011
3660	5	.68306 009
4392	6	.81967 007
5124	7	.95628 006
5856	8	1.09290 004
6588	9	1.22951 002

733

M	D	c
733	1	.13643 017
1466	2	.27285 015
2199	3	.40928 013
2932	4	.54570 011
3665	5	.68213 009
4398	6	.81855 007
5131	7	.95498 006
5864	8	1.09141 004
6597	9	1.22783 002

734

734	1	.13624 017
1468	2	.27248 015
2202	3	.40872 013
2936	4	.54496 011
3670	5	.68120 009
4404	6	.81744 007
5138	7	.95368 006
5872	8	1.08992 004
6606	9	1.22616 002

735

735	1	.13605 017
1470	2	.27211 015
2205	3	.40816 013
2940	4	.54422 011
3675	5	.68027 009
4410	6	.81633 007
5145	7	.95238 006
5880	8	1.08844 004
6615	9	1.22449 002

736

736	1	.13587 017
1472	2	.27174 015
2208	3	.40761 013
2944	4	.54348 011
3680	5	.67935 009
4416	6	.81522 007
5152	7	.95109 006
5888	8	1.08696 004
6624	9	1.22283 002

737

M	D	c
737	1	.13569 017
1474	2	.27137 015
2211	3	.40706 013
2948	4	.54274 011
3685	5	.67843 009
4422	6	.81411 007
5159	7	.94980 006
5896	8	1.08548 004
6633	9	1.22117 002

738

738	1	.13550 017
1476	2	.27100 015
2214	3	.40650 013
2952	4	.54201 011
3690	5	.67751 009
4428	6	.81301 007
5166	7	.94851 006
5904	8	1.08401 004
6642	9	1.21951 002

739

739	1	.13532 016
1478	2	.27064 015
2217	3	.40595 013
2956	4	.54127 011
3695	5	.67659 009
4434	6	.81191 007
5173	7	.94723 005
5912	8	1.08254 004
6651	9	1.21786 002

740

740	1	.13514 016
1480	2	.27027 015
2220	3	.40541 013
2960	4	.54054 011
3700	5	.67568 009
4440	6	.81081 007
5180	7	.94595 005
5920	8	1.08108 004
6660	9	1.21622 002

741

M	D	c
741	1	.13495 016
1482	2	.26991 015
2223	3	.40486 013
2964	4	.53981 011
3705	5	.67476 009
4446	6	.80972 007
5187	7	.94467 005
5928	8	1.07962 004
6669	9	1.21457 002

742

742	1	.13477 016
1484	2	.26954 015
2226	3	.40431 013
2968	4	.53908 011
3710	5	.67385 009
4452	6	.80863 007
5194	7	.94340 005
5936	8	1.07817 004
6678	9	1.21294 002

743

743	1	.13459 016
1486	2	.26918 015
2229	3	.40377 013
2972	4	.53836 011
3715	5	.67295 009
4458	6	.80754 007
5201	7	.94213 005
5944	8	1.07672 004
6687	9	1.21131 002

744

744	1	.13441 016
1488	2	.26882 014
2232	3	.40323 013
2976	4	.53763 011
3720	5	.67204 009
4464	6	.80645 007
5208	7	.94086 005
5952	8	1.07527 004
6696	9	1.20968 002

745

M	D	c
745	1	.13423 016
1490	2	.26846 014
2235	3	.40268 013
2980	4	.53691 011
3725	5	.67114 009
4470	6	.80537 007
5215	7	.93960 005
5960	8	1.07383 004
6705	9	1.20805 002

746

746	1	.13405 016
1492	2	.26810 014
2238	3	.40214 013
2984	4	.53619 011
3730	5	.67024 009
4476	6	.80429 007
5222	7	.93834 005
5968	8	1.07239 004
6714	9	1.20643 002

747

747	1	.13387 016
1494	2	.26774 014
2241	3	.40161 013
2988	4	.53548 011
3735	5	.66934 009
4482	6	.80321 007
5229	7	.93708 005
5976	8	1.07095 004
6723	9	1.20482 002

748

748	1	.13369 016
1496	2	.26738 014
2244	3	.40107 013
2992	4	.53476 011
3740	5	.66845 009
4488	6	.80214 007
5236	7	.93583 005
5984	8	1.06952 004
6732	9	1.20321 002

749

M	D	c
749	1	.13351 016
1498	2	.26702 014
2247	3	.40053 012
2996	4	.53405 011
3745	5	.66756 009
4494	6	.80107 007
5243	7	.93458 005
5992	8	1.06809 004
6741	9	1.20160 002

750

750	1	.13333 016
1500	2	.26667 014
2250	3	.40000 012
3000	4	.53333 011
3750	5	.66667 009
4500	6	.80000 007
5250	7	.93333 005
6000	8	1.06667 004
6750	9	1.20000 002

751

751	1	.13316 016
1502	2	.26631 014
2253	3	.39947 012
3004	4	.53262 011
3755	5	.66578 009
4506	6	.79893 007
5257	7	.93209 005
6008	8	1.06525 004
6759	9	1.19840 002

752

752	1	.13298 016
1504	2	.26596 014
2256	3	.39894 012
3008	4	.53191 011
3760	5	.66489 009
4512	6	.79787 007
5264	7	.93085 005
6016	8	1.06383 004
6768	9	1.19681 002

753

M	D	c
753	1	.13280 016
1506	2	.26560 014
2259	3	.39841 012
3012	4	.53121 011
3765	5	.66401 009
4518	6	.79681 007
5271	7	.92961 005
6024	8	1.06242 004
6777	9	1.19522 002

754

754	1	.13263 016
1508	2	.26525 014
2262	3	.39788 012
3016	4	.53050 011
3770	5	.66313 009
4524	6	.79576 007
5278	7	.92838 005
6032	8	1.06101 004
6786	9	1.19363 002

755

755	1	.13245 016
1510	2	.26490 014
2265	3	.39735 012
3020	4	.52980 011
3775	5	.66225 009
4530	6	.79470 007
5285	7	.92715 005
6040	8	1.05960 004
6795	9	1.19205 002

756

756	1	.13228 016
1512	2	.26455 014
2268	3	.39683 012
3024	4	.52910 011
3780	5	.66138 009
4536	6	.79365 007
5292	7	.92593 005
6048	8	1.05820 004
6804	9	1.19048 002

757

M	D	c
757	1	.13210 016
1514	2	.26420 014
2271	3	.39630 012
3028	4	.52840 010
3785	5	.66050 009
4542	6	.79260 007
5299	7	.92470 005
6056	8	1.05680 003
6813	9	1.18890 002

758

758	1	.13193 016
1516	2	.26385 014
2274	3	.39578 012
3032	4	.52770 010
3790	5	.65963 009
4548	6	.79156 007
5306	7	.92348 005
6064	8	1.05541 003
6822	9	1.18734 002

759

759	1	.13175 016
1518	2	.26350 014
2277	3	.39526 012
3036	4	.52701 010
3795	5	.65876 009
4554	6	.79051 007
5313	7	.92227 005
6072	8	1.05402 003
6831	9	1.18577 002

760

760	1	.13158 016
1520	2	.26316 014
2280	3	.39474 012
3040	4	.52632 010
3800	5	.65789 009
4560	6	.78947 007
5320	7	.92105 005
6080	8	1.05263 003
6840	9	1.18421 002

761

M	D	c
761	1	.13141 016
1522	2	.26281 014
2283	3	.39422 012
3044	4	.52562 010
3805	5	.65703 009
4566	6	.78844 007
5327	7	.91984 005
6088	8	1.05125 003
6849	9	1.18265 002

762

762	1	.13123 016
1524	2	.26247 014
2286	3	.39370 012
3048	4	.52493 010
3810	5	.65617 009
4572	6	.78740 007
5334	7	.91864 005
6096	8	1.04987 003
6858	9	1.18110 002

763

763	1	.13106 015
1526	2	.26212 014
2289	3	.39318 012
3052	4	.52425 010
3815	5	.65531 009
4578	6	.78637 007
5341	7	.91743 005
6104	8	1.04849 003
6867	9	1.17955 002

764

764	1	.13089 015
1528	2	.26178 014
2292	3	.39267 012
3056	4	.52356 010
3820	5	.65445 009
4584	6	.78534 007
5348	7	.91623 005
6112	8	1.04712 003
6876	9	1.17801 002

765

M	D	c
765	1	.13072 015
1530	2	.26144 014
2295	3	.39216 012
3060	4	.52288 010
3825	5	.65359 009
4590	6	.78431 007
5355	7	.91503 005
6120	8	1.04575 003
6885	9	1.17647 002

766

766	1	.13055 015
1532	2	.26110 014
2298	3	.39164 012
3064	4	.52219 010
3830	5	.65274 009
4596	6	.78329 007
5362	7	.91384 005
6128	8	1.04439 003
6894	9	1.17493 002

767

767	1	.13038 015
1534	2	.26076 014
2301	3	.39113 012
3068	4	.52151 010
3835	5	.65189 009
4602	6	.78227 007
5369	7	.91265 005
6136	8	1.04302 003
6903	9	1.17340 002

768

768	1	.13021 015
1536	2	.26042 014
2304	3	.39063 012
3072	4	.52083 010
3840	5	.65104 008
4608	6	.78125 007
5376	7	.91146 006
6144	8	1.04167 003
6912	9	1.17188 002

769

M	D	c
769	1	.13004 015
1538	2	.26008 014
2307	3	.39012 012
3076	4	.52016 010
3845	5	.65020 008
4614	6	.78023 007
5383	7	.91027 005
6152	8	1.04031 003
6921	9	1.17035 002

770

770	1	.12987 015
1540	2	.25974 014
2310	3	.38961 012
3080	4	.51948 010
3850	5	.64935 008
4620	6	.77922 007
5390	7	.90909 005
6160	8	1.03896 003
6930	9	1.16883 002

771

771	1	.12970 015
1542	2	.25940 013
2313	3	.38911 012
3084	4	.51881 010
3855	5	.64851 008
4626	6	.77821 007
5397	7	.90791 005
6168	8	1.03761 003
6939	9	1.16732 002

772

772	1	.12953 015
1544	2	.25907 013
2316	3	.38860 012
3088	4	.51813 010
3860	5	.64767 008
4632	6	.77720 007
5404	7	.90674 005
6176	8	1.03627 003
6948	9	1.16580 002

773

M	D	c
773	1	.12937 015
1546	2	.25873 013
2319	3	.38810 012
3092	4	.51746 010
3865	5	.64683 008
4638	6	.77620 007
5411	7	.90556 005
6184	8	1.03493 003
6957	9	1.16429 002

774

774	1	.12920 015
1548	2	.25840 013
2322	3	.38760 012
3096	4	.51680 010
3870	5	.64599 008
4644	6	.77519 007
5418	7	.90439 005
6192	8	1.03359 003
6966	9	1.16279 002

775

775	1	.12903 015
1550	2	.25806 013
2325	3	.38710 012
3100	4	.51613 010
3875	5	.64516 008
4650	6	.77419 007
5425	7	.90323 005
6200	8	1.03226 003
6975	9	1.16129 002

776

776	1	.12887 015
1552	2	.25773 013
2328	3	.38660 012
3104	4	.51546 010
3880	5	.64433 008
4656	6	.77320 007
5432	7	.90206 005
6208	8	1.03093 003
6984	9	1.15979 002

777

M	D	c
777	1	.12870 015
1554	2	.25740 013
2331	3	.38610 012
3108	4	.51480 010
3885	5	.64350 008
4662	6	.77220 007
5439	7	.90090 005
6216	8	1.02960 003
6993	9	1.15830 002

778

778	1	.12853 015
1556	2	.25707 013
2334	3	.38560 012
3112	4	.51414 010
3890	5	.64267 008
4668	6	.77121 007
5446	7	.89974 005
6224	8	1.02828 003
7002	9	1.15681 002

779

779	1	.12837 015
1558	2	.25674 013
2337	3	.38511 012
3116	4	.51348 010
3895	5	.64185 008
4674	6	.77022 007
5453	7	.89859 005
6232	8	1.02696 003
7011	9	1.15533 002

780

780	1	.12821 015
1560	2	.25641 013
2340	3	.38462 012
3120	4	.51282 010
3900	5	.64103 008
4680	6	.76923 007
5460	7	.89744 005
6240	8	1.02564 003
7020	9	1.15385 002

781

M	D	c
781	1	.12804 015
1562	2	.25608 013
2343	3	.38412 011
3124	4	.51216 010
3905	5	.64020 008
4686	6	.76825 007
5467	7	.89629 005
6248	8	1.02433 003
7029	9	1.15237 002

782

782	1	.12788 015
1564	2	.25575 013
2346	3	.38363 011
3128	4	.51151 010
3910	5	.63939 008
4692	6	.76726 007
5474	7	.89514 006
6256	8	1.02302 003
7038	9	1.15090 002

783

783	1	.12771 015
1566	2	.25543 013
2349	3	.38314 011
3132	4	.51086 010
3915	5	.63857 008
4698	6	.76628 007
5481	7	.89400 005
6264	8	1.02171 003
7047	9	1.14943 002

784

784	1	.12755 015
1568	2	.25510 013
2352	3	.38265 011
3136	4	.51020 010
3920	5	.63776 008
4704	6	.76531 007
5488	7	.89286 005
6272	8	1.02041 003
7056	9	1.14796 002

785

M	D	c
785	1	.12739 015
1570	2	.25478 013
2355	3	.38217 011
3140	4	.50955 010
3925	5	.63694 008
4710	6	.76433 006
5495	7	.89172 005
6280	8	1.01911 003
7065	9	1.14650 002

786

786	1	.12723 015
1572	2	.25445 013
2358	3	.38168 011
3144	4	.50891 010
3930	5	.63613 008
4716	6	.76336 006
5502	7	.89059 005
6288	8	1.01781 003
7074	9	1.14504 002

787

787	1	.12706 015
1574	2	.25413 013
2361	3	.38119 011
3148	4	.50826 010
3935	5	.63532 008
4722	6	.76239 006
5509	7	.88945 005
6296	8	1.01652 003
7083	9	1.14358 002

788

788	1	.12690 015
1576	2	.25381 013
2364	3	.38071 011
3152	4	.50761 010
3940	5	.63452 008
4728	6	.76142 006
5516	7	.88832 005
6304	8	1.01523 003
7092	9	1.14213 002

789

M	D	c
789	1	.12674 014
1578	2	.25349 013
2367	3	.38023 011
3156	4	.50697 010
3945	5	.63371 008
4734	6	.76046 006
5523	7	.88720 005
6312	8	1.01394 003
7101	9	1.14068 002

790

790	1	.12658 014
1580	2	.25316 013
2370	3	.37975 011
3160	4	.50633 010
3950	5	.63291 008
4740	6	.75949 006
5530	7	.88608 005
6320	8	1.01266 003
7110	9	1.13924 002

791

791	1	.12642 014
1582	2	.25284 013
2373	3	.37927 011
3164	4	.50569 010
3955	5	.63211 008
4746	6	.75853 006
5537	7	.88496 005
6328	8	1.01138 003
7119	9	1.13780 002

792

792	1	.12626 014
1584	2	.25253 013
2376	3	.37879 011
3168	4	.50505 010
3960	5	.63131 008
4752	6	.75758 006
5544	7	.88384 005
6336	8	1.01010 003
7128	9	1.13636 002

793

M	D	c
793	1	.12610 014
1586	2	.25221 013
2379	3	.37831 011
3172	4	.50441 010
3965	5	.63052 008
4758	6	.75662 006
5551	7	.88272 005
6344	8	1.00883 003
7137	9	1.13493 002

794

794	1	.12594 014
1588	2	.25189 013
2382	3	.37783 011
3176	4	.50378 010
3970	5	.62972 008
4764	6	.75567 006
5558	7	.88161 005
6352	8	1.00756 003
7146	9	1.13350 002

795

795	1	.12579 014
1590	2	.25157 013
2385	3	.37736 011
3180	4	.50314 010
3975	5	.62893 008
4770	6	.75472 006
5565	7	.88050 005
6360	8	1.00629 003
7155	9	1.13208 002

796

796	1	.12563 014
1592	2	.25126 013
2388	3	.37688 011
3184	4	.50251 009
3980	5	.62814 008
4776	6	.75377 006
5572	7	.87940 005
6368	8	1.00503 003
7164	9	1.13065 002

797

M	D	c
797	1	.12547 014
1594	2	.25094 013
2391	3	.37641 011
3188	4	.50188 009
3985	5	.62735 008
4782	6	.75282 006
5579	7	.87829 005
6376	8	1.00376 003
7173	9	1.12923 002

798

798	1	.12531 014
1596	2	.25063 013
2394	3	.37594 011
3192	4	.50125 009
3990	5	.62657 008
4788	6	.75188 006
5586	7	.87719 005
6384	8	1.00251 003
7182	9	1.12782 002

799

799	1	.12516 014
1598	2	.25031 013
2397	3	.37547 011
3196	4	.50063 009
3995	5	.62578 008
4794	6	.75094 006
5593	7	.87610 005
6392	8	1.00125 003
7191	9	1.12641 002

800

800	1	.12500 014
1600	2	.25000 013
2400	3	.37500 011
3200	4	.50000 009
4000	5	.62500 008
4800	6	.75000 006
5600	7	.87500 005
6400	8	1.00000 003
7200	9	1.12500 002

801

801	1	.12484 014
1602	2	.24969 012
2403	3	.37453 011
3204	4	.49938 009
4005	5	.62422 008
4806	6	.74906 006
5607	7	.87391 005
6408	8	.99875 003
7209	9	1.12360 002

802

802	1	.12469 014
1604	2	.24938 012
2406	3	.37406 011
3208	4	.49875 009
4010	5	.62344 008
4812	6	.74813 006
5614	7	.87282 005
6416	8	.99751 003
7218	9	1.12219 002

803

803	1	.12453 014
1606	2	.24907 012
2409	3	.37360 011
3212	4	.49813 009
4015	5	.62267 008
4818	6	.74720 006
5621	7	.87173 005
6424	8	.99626 003
7227	9	1.12080 002

804

804	1	.12438 014
1608	2	.24876 012
2412	3	.37313 011
3216	4	.49751 009
4020	5	.62189 008
4824	6	.74627 006
5628	7	.87065 005
6432	8	.99502 003
7236	9	1.11940 002

805

805	1	.12422 014
1610	2	.24845 012
2415	3	.37267 011
3220	4	.49689 009
4025	5	.62112 008
4830	6	.74534 006
5635	7	.86957 005
6440	8	.99379 003
7245	9	1.11801 002

806

806	1	.12407 014
1612	2	.24814 012
2418	3	.37221 011
3224	4	.49628 009
4030	5	.62035 008
4836	6	.74442 006
5642	7	.86849 005
6448	8	.99256 003
7254	9	1.11663 002

807

807	1	.12392 014
1614	2	.24783 012
2421	3	.37175 011
3228	4	.49566 009
4035	5	.61958 008
4842	6	.74349 006
5649	7	.86741 005
6456	8	.99133 003
7263	9	1.11524 002

808

808	1	.12376 014
1616	2	.24752 012
2424	3	.37129 011
3232	4	.49505 009
4040	5	.61881 008
4848	6	.74257 006
5656	7	.86634 005
6464	8	.99010 003
7272	9	1.11386 002

809

809	1	.12361 014
1618	2	.24722 012
2427	3	.37083 011
3236	4	.49444 009
4045	5	.61805 008
4854	6	.74166 006
5663	7	.86527 005
6472	8	.98888 003
7281	9	1.11248 002

810

810	1	.12346 014
1620	2	.24691 012
2430	3	.37037 011
3240	4	.49383 009
4050	5	.61728 008
4860	6	.74074 006
5670	7	.86420 005
6480	8	.98765 003
7290	9	1.11111 002

811

811	1	.12330 014
1622	2	.24661 012
2433	3	.36991 011
3244	4	.49322 009
4055	5	.61652 008
4866	6	.73983 006
5677	7	.86313 005
6488	8	.98644 003
7299	9	1.10974 002

812

812	1	.12315 014
1624	2	.24631 012
2436	3	.36946 011
3248	4	.49261 009
4060	5	.61576 008
4872	6	.73892 006
5684	7	.86207 005
6496	8	.98522 003
7308	9	1.10837 002

813

813	1	.12300 014
1626	2	.24600 012
2439	3	.36900 011
3252	4	.49200 009
4065	5	.61501 008
4878	6	.73801 006
5691	7	.86101 005
6504	8	.98401 003
7317	9	1.10701 002

814

814	1	.12285 014
1628	2	.24570 012
2442	3	.36855 011
3256	4	.49140 009
4070	5	.61425 008
4884	6	.73710 006
5698	7	.85995 005
6512	8	.98280 003
7326	9	1.10565 002

815

815	1	.12270 014
1630	2	.24540 012
2445	3	.36810 011
3260	4	.49080 009
4075	5	.61350 008
4890	6	.73620 006
5705	7	.85890 005
6520	8	.98160 003
7335	9	1.10429 002

816

816	1	.12255 014
1632	2	.24510 012
2448	3	.36765 011
3264	4	.49020 009
4080	5	.61275 008
4896	6	.73529 006
5712	7	.85784 005
6528	8	.98039 003
7344	9	1.10294 002

817

817	1	.12240 014
1634	2	.24480 012
2451	3	.36720 010
3268	4	.48960 009
4085	5	.61200 007
4902	6	.73439 006
5719	7	.85679 004
6536	8	.97919 003
7353	9	1.10159 002

818

818	1	.12225 013
1636	2	.24450 012
2454	3	.36675 010
3272	4	.48900 009
4090	5	.61125 007
4908	6	.73350 006
5726	7	.85575 004
6544	8	.97800 003
7362	9	1.10024 001

819

819	1	.12210 013
1638	2	.24420 012
2457	3	.36630 010
3276	4	.48840 009
4095	5	.61050 007
4914	6	.73260 006
5733	7	.85470 004
6552	8	.97680 003
7371	9	1.09890 001

820

820	1	.12195 013
1640	2	.24390 012
2460	3	.36585 010
3280	4	.48780 009
4100	5	.60976 007
4920	6	.73171 006
5740	7	.85366 004
6560	8	.97561 003
7380	9	1.09756 001

821

M	D	c
821	1	.12180 013
1642	2	.24361 012
2463	3	.36541 010
3284	4	.48721 009
4105	5	.60901 007
4926	6	.73082 006
5747	7	.85262 004
6568	8	.97442 003
7389	9	1.09622 001

822

822	1	.12165 013
1644	2	.24331 012
2466	3	.36496 010
3288	4	.48662 009
4110	5	.60827 007
4932	6	.72993 006
5754	7	.85158 004
6576	8	.97324 003
7398	9	1.09489 001

823

823	1	.12151 013
1646	2	.24301 012
2469	3	.36452 010
3292	4	.48603 009
4115	5	.60753 007
4938	6	.72904 006
5761	7	.85055 004
6584	8	.97205 003
7407	9	1.09356 001

824

824	1	.12136 013
1648	2	.24272 012
2472	3	.36408 010
3296	4	.48544 009
4120	5	.60680 007
4944	6	.72816 006
5768	7	.84951 004
6592	8	.97087 003
7416	9	1.09223 001

825

M	D	c
825	1	.12121 013
1650	2	.24242 012
2475	3	.36364 010
3300	4	.48485 009
4125	5	.60606 007
4950	6	.72727 006
5775	7	.84848 004
6600	8	.96970 003
7425	9	1.09091 001

826

826	1	.12107 013
1652	2	.24213 012
2478	3	.36320 010
3304	4	.48426 009
4130	5	.60533 007
4956	6	.72639 006
5782	7	.84746 004
6608	8	.96852 003
7434	9	1.08959 001

827

827	1	.12092 013
1654	2	.24184 012
2481	3	.36276 010
3308	4	.48368 009
4135	5	.60459 007
4962	6	.72551 006
5789	7	.84643 004
6616	8	.96735 003
7443	9	1.08827 001

828

828	1	.12077 013
1656	2	.24155 012
2484	3	.36232 010
3312	4	.48309 009
4140	5	.60386 007
4968	6	.72464 006
5796	7	.84541 004
6624	8	.96618 003
7452	9	1.08696 001

829

M	D	c
829	1	.12063 013
1658	2	.24125 012
2487	3	.36188 010
3316	4	.48251 009
4145	5	.60314 007
4974	6	.72376 006
5803	7	.84439 004
6632	8	.96502 003
7461	9	1.08565 001

830

830	1	.12048 013
1660	2	.24096 012
2490	3	.36145 010
3320	4	.48193 009
4150	5	.60241 007
4980	6	.72289 006
5810	7	.84337 004
6640	8	.96386 003
7470	9	1.08434 001

831

831	1	.12034 013
1662	2	.24067 012
2493	3	.36101 010
3324	4	.48135 009
4155	5	.60168 007
4986	6	.72202 006
5817	7	.84236 004
6648	8	.96270 003
7479	9	1.08303 001

832

832	1	.12019 013
1664	2	.24038 012
2496	3	.36058 010
3328	4	.48077 009
4160	5	.60096 007
4992	6	.72115 006
5824	7	.84135 004
6656	8	.96154 003
7488	9	1.08173 001

833

M	D	c
833	1	.12005 013
1666	2	.24010 012
2499	3	.36014 010
3332	4	.48019 009
4165	5	.60024 007
4998	6	.72029 006
5831	7	.84034 004
6664	8	.96038 003
7497	9	1.08043 001

834

834	1	.11990 013
1668	2	.23981 012
2502	3	.35971 010
3336	4	.47962 009
4170	5	.59952 007
5004	6	.71942 006
5838	7	.83933 004
6672	8	.95923 003
7506	9	1.07914 001

835

835	1	.11976 013
1670	2	.23952 011
2505	3	.35928 010
3340	4	.47904 009
4175	5	.59880 007
5010	6	.71856 006
5845	7	.83832 004
6680	8	.95808 003
7515	9	1.07784 001

836

836	1	.11962 013
1672	2	.23923 011
2508	3	.35885 010
3344	4	.47847 009
4180	5	.59809 007
5016	6	.71770 006
5852	7	.83732 004
6688	8	.95694 003
7524	9	1.07656 001

837

M	D	c
837	1	.11947 013
1674	2	.23895 011
2511	3	.35842 010
3348	4	.47790 009
4185	5	.59737 007
5022	6	.71685 006
5859	7	.83632 004
6696	8	.95579 003
7533	9	1.07527 001

838

838	1	.11933 013
1676	2	.23866 011
2514	3	.35800 010
3352	4	.47733 009
4190	5	.59666 007
5028	6	.71599 006
5866	7	.83532 004
6704	8	.95465 003
7542	9	1.07399 001

839

839	1	.11919 013
1678	2	.23838 011
2517	3	.35757 010
3356	4	.47676 009
4195	5	.59595 007
5034	6	.71514 006
5873	7	.83433 004
6712	8	.95352 003
7551	9	1.07271 001

840

840	1	.11905 013
1680	2	.23810 011
2520	3	.35714 010
3360	4	.47619 009
4200	5	.59524 007
5040	6	.71429 006
5880	7	.83333 004
6720	8	.95238 003
7560	9	1.07143 001

841

M	D	c
841	1	.11891 013
1682	2	.23781 011
2523	3	.35672 010
3364	4	.47562 008
4205	5	.59453 007
5046	6	.71344 006
5887	7	.83234 004
6728	8	.95125 003
7569	9	1.07015 001

842

842	1	.11876 013
1684	2	.23753 011
2526	3	.35629 010
3368	4	.47506 008
4210	5	.59382 007
5052	6	.71259 006
5894	7	.83135 004
6736	8	.95012 003
7578	9	1.06888 001

843

843	1	.11862 013
1686	2	.23725 011
2529	3	.35587 010
3372	4	.47450 008
4215	5	.59312 007
5058	6	.71174 006
5901	7	.83037 004
6744	8	.94899 003
7587	9	1.06762 001

844

844	1	.11848 013
1688	2	.23697 011
2532	3	.35545 010
3376	4	.47393 008
4220	5	.59242 007
5064	6	.71090 006
5908	7	.82938 004
6752	8	.94787 003
7596	9	1.06635 001

845

M	D	c
845	1	.11834 013
1690	2	.23669 011
2535	3	.35503 010
3380	4	.47337 008
4225	5	.59172 007
5070	6	.71006 006
5915	7	.82840 004
6760	8	.94675 003
7605	9	1.06509 001

846

846	1	.11820 013
1692	2	.23641 011
2538	3	.35461 010
3384	4	.47281 008
4230	5	.59102 007
5076	6	.70922 006
5922	7	.82742 004
6768	8	.94563 003
7614	9	1.06383 001

847

847	1	.11806 013
1694	2	.23613 011
2541	3	.35419 010
3388	4	.47226 008
4235	5	.59032 007
5082	6	.70838 006
5929	7	.82645 004
6776	8	.94451 003
7623	9	1.06257 001

848

848	1	.11792 013
1696	2	.23585 011
2544	3	.35377 010
3392	4	.47170 008
4240	5	.58962 007
5088	6	.70755 006
5936	7	.82547 004
6784	8	.94340 003
7632	9	1.06132 001

849

M	D	c
849	1	.11779 012
1698	2	.23557 011
2547	3	.35336 010
3396	4	.47114 008
4245	5	.58893 007
5094	6	.70671 006
5943	7	.82450 004
6792	8	.94229 003
7641	9	1.06007 001

850

850	1	.11765 012
1700	2	.23529 011
2550	3	.35294 010
3400	4	.47059 008
4250	5	.58824 007
5100	6	.70588 006
5950	7	.82353 004
6800	8	.94118 003
7650	9	1.05882 001

851

851	1	.11751 012
1702	2	.23502 011
2553	3	.35253 010
3404	4	.47004 008
4255	5	.58754 007
5106	6	.70505 006
5957	7	.82256 004
6808	8	.94007 003
7659	9	1.05758 001

852

852	1	.11737 012
1704	2	.23474 011
2556	3	.35211 010
3408	4	.46948 008
4260	5	.58685 007
5112	6	.70423 006
5964	7	.82160 004
6816	8	.93897 003
7668	9	1.05634 001

853

M	D	c
853	1	.11723 012
1706	2	.23447 011
2559	3	.35170 010
3412	4	.46893 008
4265	5	.58617 007
5118	6	.70340 006
5971	7	.82063 004
6824	8	.93787 003
7677	9	1.05510 001

854

854	1	.11710 012
1708	2	.23419 011
2562	3	.35129 010
3416	4	.46838 008
4270	5	.58548 007
5124	6	.70258 006
5978	7	.81967 004
6832	8	.93677 003
7686	9	1.05386 001

855

855	1	.11696 012
1710	2	.23392 011
2565	3	.35088 010
3420	4	.46784 008
4275	5	.58480 007
5130	6	.70175 006
5985	7	.81871 004
6840	8	.93567 003
7695	9	1.05263 001

856

856	1	.11682 012
1712	2	.23364 011
2568	3	.35047 010
3424	4	.46729 008
4280	5	.58411 007
5136	6	.70093 006
5992	7	.81776 004
6848	8	.93458 003
7704	9	1.05140 001

857

M	D	c
857	1	.11669 012
1714	2	.23337 011
2571	3	.35006 010
3428	4	.46674 008
4285	5	.58343 007
5142	6	.70012 006
5999	7	.81680 004
6856	8	.93349 003
7713	9	1.05018 001

858

858	1	.11655 012
1716	2	.23310 011
2574	3	.34965 010
3432	4	.46620 008
4290	5	.58275 007
5148	6	.69930 006
6006	7	.81585 004
6864	8	.93240 003
7722	9	1.04895 001

859

859	1	.11641 012
1718	2	.23283 011
2577	3	.34924 009
3436	4	.46566 008
4295	5	.58207 007
5154	6	.69849 006
6013	7	.81490 004
6872	8	.93132 003
7731	9	1.04773 001

860

860	1	.11628 012
1720	2	.23256 011
2580	3	.34884 009
3440	4	.46512 008
4300	5	.58140 007
5160	6	.69767 006
6020	7	.81395 004
6880	8	.93023 003
7740	9	1.04651 001

861

M	D	c
861	1	.11614 012
1722	2	.23229 011
2588	3	.34843 009
3444	4	.46458 008
4305	5	.58072 007
5166	6	.69686 006
6027	7	.81301 004
6888	8	.92915 003
7749	9	1.04530 001

862

862	1	.11601 012
1724	2	.23202 011
2586	3	.34803 009
3448	4	.46404 008
4310	5	.58005 007
5172	6	.69606 006
6034	7	.81206 004
6896	8	.92807 003
7758	9	1.04408 001

863

863	1	.11587 012
1726	2	.23175 011
2589	3	.34762 009
3452	4	.46350 008
4315	5	.57937 007
5178	6	.69525 006
6041	7	.81112 004
6904	8	.92700 003
7767	9	1.04287 001

864

864	1	.11574 012
1728	2	.23148 011
2592	3	.34722 009
3456	4	.46296 008
4320	5	.57870 007
5184	6	.69444 006
6048	7	.81019 004
6912	8	.92593 003
7776	9	1.04167 001

865

M	D	c
865	1	.11561 012
1730	2	.23121 011
2595	3	.34682 009
3460	4	.46243 008
4325	5	.57803 007
5190	6	.69364 006
6055	7	.80925 004
6920	8	.92486 003
7785	9	1.04046 001

866

866	1	.11547 012
1732	2	.23095 011
2598	3	.34642 009
3464	4	.46189 008
4330	5	.57737 007
5196	6	.69284 006
6062	7	.80831 004
6928	8	.92379 003
7794	9	1.03926 001

867

867	1	.11534 012
1734	2	.23068 011
2601	3	.34602 009
3468	4	.46136 008
4335	5	.57670 007
5202	6	.69204 006
6069	7	.80738 004
6936	8	.92272 003
7803	9	1.03806 001

868

868	1	.11521 012
1736	2	.23041 011
2604	3	.34562 009
3472	4	.46083 008
4340	5	.57604 007
5208	6	.69124 006
6076	7	.80645 004
6944	8	.92166 003
7812	9	1.03687 001

869

M	D	c
869	1	.11507 012
1738	2	.23015 011
2607	3	.34522 009
3476	4	.46030 008
4345	5	.57537 007
5214	6	.69045 005
6083	7	.80552 004
6952	8	.92060 003
7821	9	1.03567 001

870

870	1	.11494 012
1740	2	.22989 011
2610	3	.34483 009
3480	4	.45977 008
4350	5	.57471 007
5220	6	.68966 005
6090	7	.80460 004
6960	8	.91954 003
7830	9	1.03448 001

871

871	1	.11481 012
1742	2	.22962 011
2613	3	.34443 009
3484	4	.45924 008
4355	5	.57405 007
5226	6	.68886 005
6097	7	.80367 004
6968	8	.91848 003
7839	9	1.03330 001

872

872	1	.11468 012
1744	2	.22936 011
2616	3	.34404 009
3488	4	.45872 008
4360	5	.57339 007
5232	6	.68807 005
6104	7	.80275 004
6976	8	.91743 003
7848	9	1.03211 001

873

M	D	c
873	1	.11455 012
1746	2	.22910 011
2619	3	.34364 009
3492	4	.45819 008
4365	5	.57274 007
5238	6	.68729 005
6111	7	.80183 004
6984	8	.91638 003
7857	9	1.03093 001

874

874	1	.11442 012
1748	2	.22883 010
2622	3	.34325 009
3496	4	.45767 008
4370	5	.57208 007
5244	6	.68650 005
6118	7	.80092 004
6992	8	.91533 003
7866	9	1.02975 001

875

875	1	.11429 012
1750	2	.22857 010
2625	3	.34286 009
3500	4	.45714 008
4375	5	.57143 007
5250	6	.68571 005
6125	7	.80000 004
7000	8	.91429 003
7875	9	1.02857 001

876

876	1	.11416 012
1752	2	.22831 010
2628	3	.34247 009
3504	4	.45662 008
4380	5	.57078 007
5256	6	.68493 005
6132	7	.79909 004
7008	8	.91324 003
7884	9	1.02740 001

877

M	D	c
877	1	.11403 012
1754	2	.22805 010
2631	3	.34208 009
3508	4	.45610 008
4385	5	.57013 007
5262	6	.68415 005
6139	7	.79818 004
7016	8	.91220 003
7893	9	1.02623 001

878

878	1	.11390 012
1756	2	.22779 010
2634	3	.34169 009
3512	4	.45558 008
4390	5	.56948 006
5268	6	.68337 005
6146	7	.79727 004
7024	8	.91116 003
7902	9	1.02506 001

879

879	1	.11377 012
1758	2	.22753 010
2637	3	.34130 009
3516	4	.45506 008
4395	5	.56883 006
5274	6	.68259 005
6153	7	.79636 004
7032	8	.91013 003
7911	9	1.02389 001

880

880	1	.11364 012
1760	2	.22727 010
2640	3	.34091 009
3520	4	.45455 008
4400	5	.56818 006
5280	6	.68182 005
6160	7	.79545 004
7040	8	.90909 003
7920	9	1.02273 001

881

M	D	c
881	1	.11351 012
1762	2	.22701 010
2643	3	.34052 009
3524	4	.45403 008
4405	5	.56754 006
5286	6	.68104 005
6167	7	.79455 004
7048	8	.90806 003
7929	9	1.02157 001

882

882	1	.11338 012
1764	2	.22676 010
2646	3	.34014 009
3528	4	.45351 008
4410	5	.56689 006
5292	6	.68027 005
6174	7	.79365 004
7056	8	.90703 003
7938	9	1.02041 001

883

883	1	.11325 012
1766	2	.22650 010
2649	3	.33975 009
3532	4	.45300 008
4415	5	.56625 006
5298	6	.67950 005
6181	7	.79275 004
7064	8	.90600 003
7947	9	1.01925 001

884

884	1	.11312 012
1768	2	.22624 010
2652	3	.33937 009
3536	4	.45249 008
4420	5	.56561 006
5304	6	.67873 005
6188	7	.79186 004
7072	8	.90498 003
7956	9	1.01810 001

885

M	D	c
885	1	.11299 012
1770	2	.22599 010
2655	3	.33898 009
3540	4	.45198 008
4425	5	.56497 006
5310	6	.67797 005
6195	7	.79096 004
7080	8	.90395 003
7965	9	1.01695 001

886

886	1	.11287 011
1772	2	.22573 010
2658	3	.33860 009
3544	4	.45147 008
4430	5	.56433 006
5316	6	.67720 005
6202	7	.79007 004
7088	8	.90293 003
7974	9	1.01580 001

887

887	1	.11274 011
1774	2	.22548 010
2661	3	.33822 009
3548	4	.45096 008
4435	5	.56370 006
5322	6	.67644 005
6209	7	.78918 004
7096	8	.90192 003
7983	9	1.01466 001

888

888	1	.11261 011
1776	2	.22523 010
2664	3	.33784 009
3552	4	.45045 008
4440	5	.56306 006
5328	6	.67568 005
6216	7	.78829 004
7104	8	.90090 003
7992	9	1.01351 001

889

M	D	c
889	1	.11249 011
1778	2	.22497 010
2667	3	.33746 009
3556	4	.44994 008
4445	5	.56243 006
5334	6	.67492 005
6223	7	.78740 004
7112	8	.89989 003
8001	9	1.01237 001

890

890	1	.11236 011
1780	2	.22472 010
2670	3	.33708 009
3560	4	.44944 008
4450	5	.56180 006
5340	6	.67416 005
6230	7	.78652 004
7120	8	.89888 003
8010	9	1.01124 001

891

891	1	.11223 011
1782	2	.22447 010
2673	3	.33670 009
3564	4	.44893 008
4455	5	.56117 006
5346	6	.67340 005
6237	7	.78563 004
7128	8	.89787 003
8019	9	1.01010 001

892

892	1	.11211 011
1784	2	.22422 010
2676	3	.33632 009
3568	4	.44843 008
4460	5	.56054 006
5352	6	.67265 005
6244	7	.78475 004
7136	8	.89686 003
8028	9	1.00897 001

893

M	D	c
893	1	.11198 011
1786	2	.22396 010
2679	3	.33595 009
3572	4	.44793 008
4465	5	.55991 006
5358	6	.67189 005
6251	7	.78387 004
7144	8	.89586 003
8037	9	1.00784 001

894

894	1	.11186 011
1788	2	.22371 010
2682	3	.33557 009
3576	4	.44743 003
4470	5	.55928 006
5364	6	.67114 005
6258	7	.78300 004
7152	8	.89485 003
8046	9	1.00671 001

895

895	1	.11173 011
1790	2	.22346 010
2685	3	.33520 009
3580	4	.44693 007
4475	5	.55866 006
5370	6	.67039 005
6265	7	.78212 004
7160	8	.89385 002
8055	9	1.00559 001

896

896	1	.11161 011
1792	2	.22321 010
2688	3	.33482 009
3584	4	.44643 007
4480	5	.55804 006
5376	6	.66964 005
6272	7	.78125 004
7168	8	.89286 002
8064	9	1.00446 001

897

897	1	.11148 011
1794	2	.22297 010
2691	3	.33445 009
3588	4	.44593 007
4485	5	.55741 003
5382	6	.66890 005
6279	7	.78038 004
7176	8	.89186 002
8073	9	1.00334 001

898

898	1	.11136 011
1796	2	.22272 010
2694	3	.33408 009
3592	4	.44543 007
4490	5	.55679 006
5388	6	.66815 005
6286	7	.77951 004
7184	8	.89087 002
8082	9	1.00223 001

899

899	1	.11123 011
1798	2	.22247 010
2697	3	.33370 009
3596	4	.44494 007
4495	5	.55617 006
5394	6	.66741 005
6293	7	.77864 004
7192	8	.88988 002
8091	9	1.00111 001

900

900	1	.11111 011
1800	2	.22222 010
2700	3	.33333 009
3600	4	.44444 007
4500	5	.55556 006
5400	6	.66667 005
6300	7	.77778 004
7200	8	.88889 002
8100	9	1.00000 001

901

901	1	.11099 011
1802	2	.22198 010
2703	3	.33296 009
3604	4	.44395 007
4505	5	.55494 006
5406	6	.66593 005
6307	7	.77691 004
7208	8	.88790 002
8109	9	.99889 001

902

902	1	.11086 011
1804	2	.22173 010
2706	3	.33259 009
3608	4	.44346 007
4510	5	.55432 006
5412	6	.66519 005
6314	7	.77605 004
7216	8	.88692 002
8118	9	.99778 001

903

903	1	.11074 011
1806	2	.22148 010
2709	3	.33223 009
3612	4	.44297 007
4515	5	.55371 006
5418	6	.66445 005
6321	7	.77519 004
7224	8	.88594 002
8127	9	.99668 001

904

904	1	.11062 011
1808	2	.22124 010
2712	3	.33186 009
3616	4	.44248 007
4520	5	.55310 006
5424	6	.66372 005
6328	7	.77434 004
7232	8	.88496 002
8136	9	.99558 001

905

905	1	.11050 011
1810	2	.22099 010
2715	3	.33149 009
3620	4	.44199 007
4525	5	.55249 006
5430	6	.66298 005
6335	7	.77348 004
7240	8	.88398 002
8145	9	.99448 001

906

906	1	.11038 011
1812	2	.22075 010
2718	3	.33113 009
3624	4	.44150 007
4530	5	.55188 006
5436	6	.66225 005
6342	7	.77263 004
7248	8	.88300 002
8154	9	.99338 001

907

907	1	.11025 011
1814	2	.22051 010
2721	3	.33076 009
3628	4	.44101 007
4535	5	.55127 006
5442	6	.66152 005
6349	7	.77178 004
7256	8	.88203 002
8163	9	.99228 001

908

908	1	.11013 011
1816	2	.22026 010
2724	3	.33040 008
3632	4	.44053 007
4540	5	.55066 005
5448	6	.66079 005
6356	7	.77093 004
7264	8	.88106 002
8172	9	.99119 001

909

909	1	.11001 011
1818	2	.22002 010
2727	3	.33003 008
3636	4	.44004 007
4545	5	.55006 006
5454	6	.66007 005
6363	7	.77008 004
7272	8	.88009 002
8181	9	.99010 001

910

910	1	.10989 011
1820	2	.21978 010
2730	3	.32967 008
3640	4	.43956 007
4550	5	.54945 006
5460	6	.65934 005
6370	7	.76923 004
7280	8	.87912 002
8190	9	.98901 001

911

911	1	.10977 011
1822	2	.21954 010
2733	3	.32931 008
3644	4	.43908 007
4555	5	.54885 006
5466	6	.65862 005
6377	7	.76839 004
7288	8	.87816 002
8199	9	.98793 001

912

912	1	.10965 011
1824	2	.21930 010
2736	3	.32895 008
3648	4	.43860 007
4560	5	.54825 006
5472	6	.65789 005
6384	7	.76754 004
7296	8	.87719 002
8208	9	.98684 001

913

913	1	.10953 011
1826	2	.21906 010
2739	3	.32859 008
3652	4	.43812 007
4565	5	.54765 006
5478	6	.65717 005
6391	7	.76670 004
7304	8	.87623 002
8217	9	.98576 001

914

914	1	.10941 011
1828	2	.21882 010
2742	3	.32823 008
3656	4	.43764 007
4570	5	.54705 006
5484	6	.65646 005
6398	7	.76586 004
7312	8	.87527 002
8226	9	.98468 001

915

915	1	.10929 011
1830	2	.21858 010
2745	3	.32787 008
3660	4	.43716 007
4575	5	.54645 006
5490	6	.65574 005
6405	7	.76503 004
7320	8	.87432 002
8235	9	.98361 001

916

916	1	.10917 011
1832	2	.21834 010
2748	3	.32751 008
3664	4	.43668 007
4580	5	.54585 006
5496	6	.65502 005
6412	7	.76419 004
7328	8	.87336 002
8244	9	.98253 001

917

M	D	c
917	1	.10905 011
1834	2	.21810 010
2751	3	.32715 008
3668	4	.43621 007
4585	5	.54526 006
5502	6	.65431 005
6419	7	.76336 004
7336	8	.87241 002
8253	9	.98146 001

918

918	1	.10893 011
1836	2	.21786 010
2754	3	.32680 008
3672	4	.43573 007
4590	5	.54466 006
5508	6	.65359 005
6426	7	.76253 004
7344	8	.87146 002
8262	9	.98039 001

919

919	1	.10881 011
1838	2	.21763 009
2757	3	.32644 008
3676	4	.43526 007
4595	5	.54407 006
5514	6	.65288 005
6433	7	.76170 004
7352	8	.87051 002
8271	9	.97933 001

920

920	1	.10870 011
1840	2	.21739 009
2760	3	.32609 008
3680	4	.43478 007
4600	5	.54348 006
5520	6	.65217 005
6440	7	.76087 004
7360	8	.86957 002
8280	9	.97826 001

921

M	D	c
921	1	.10858 011
1842	2	.21716 009
2763	3	.32573 008
3684	4	.43431 007
4605	5	.54289 006
5526	6	.65147 005
6447	7	.76004 004
7368	8	.86862 002
8289	9	.97720 001

922

922	1	.10846 011
1844	2	.21692 009
2766	3	.32538 008
3688	4	.43384 007
4610	5	.54230 006
5532	6	.65076 005
6454	7	.75922 004
7376	8	.86768 002
8298	9	.97614 001

923

923	1	.10834 011
1846	2	.21668 009
2769	3	.32503 008
3692	4	.43337 007
4615	5	.54171 006
5538	6	.65005 005
6461	7	.75840 004
7384	8	.86674 002
8307	9	.97508 001

924

924	1	.10823 011
1848	2	.21645 009
2772	3	.32468 008
3696	4	.43290 007
4620	5	.54113 006
5544	6	.64935 005
6468	7	.75758 004
7392	8	.86580 002
8316	9	.97403 001

925

M	D	c
925	1	.10811 011
1850	2	.21622 009
2775	3	.32432 008
3700	4	.43243 007
4625	5	.54054 006
5550	6	.64865 005
6475	7	.75676 004
7400	8	.86486 002
8325	9	.97297 001

926

926	1	.10799 011
1852	2	.21598 009
2778	3	.32397 008
3704	4	.43197 007
4630	5	.53996 006
5556	6	.64795 005
6482	7	.75594 003
7408	8	.86393 002
8334	9	.97192 001

927

927	1	.10787 010
1854	2	.21575 009
2781	3	.32362 008
3708	4	.43150 007
4635	5	.53937 006
5562	6	.64725 005
6489	7	.75512 003
7416	8	.86300 002
8343	9	.97087 001

928

928	1	.10776 010
1856	2	.21552 009
2784	3	.32328 008
3712	4	.43103 007
4640	5	.53879 006
5568	6	.64655 005
6496	7	.75431 003
7424	8	.86207 002
8352	9	.96983 001

929

M	D	c
929	1	.10764 010
1858	2	.21529 009
2787	3	.32293 008
3716	4	.43057 007
4645	5	.53821 006
5574	6	.64586 005
6503	7	.75350 003
7432	8	.86114 002
8361	9	.96878 001

930

930	1	.10753 010
1860	2	.21505 009
2790	3	.32258 008
3720	4	.43011 007
4650	5	.53763 006
5580	6	.64516 005
6510	7	.75269 003
7440	8	.86022 002
8370	9	.96774 001

931

931	1	.10741 010
1862	2	.21482 009
2793	3	.32223 008
3724	4	.42965 007
4655	5	.53706 006
5586	6	.64447 005
6517	7	.75188 003
7448	8	.85929 002
8379	9	.96670 001

932

932	1	.10730 010
1864	2	.21459 009
2796	3	.32189 008
3728	4	.42918 007
4660	5	.53648 006
5592	6	.64378 005
6524	7	.75107 003
7456	8	.85837 002
8388	9	.96567 001

933

M	D	c
933	1	.10718 010
1866	2	.21436 009
2799	3	.32154 008
3732	4	.42872 007
4665	5	.53591 006
5598	6	.64309 005
6531	7	.75027 003
7464	8	.85745 002
8397	9	.96463 001

934

934	1	.10707 010
1868	2	.21413 009
2802	3	.32120 008
3736	4	.42827 007
4670	5	.53533 006
5604	6	.64240 005
6538	7	.74946 003
7472	8	.85653 002
8406	9	.96360 001

935

935	1	.10695 010
1870	2	.21390 009
2805	3	.32086 008
3740	4	.42781 007
4675	5	.53476 006
5610	6	.64171 005
6545	7	.74866 003
7480	8	.85561 002
8415	9	.96257 001

936

936	1	.10684 010
1872	2	.21368 009
2808	3	.32051 008
3744	4	.42735 007
4680	5	.53419 006
5616	6	.64103 005
6552	7	.74786 003
7488	8	.85470 002
8424	9	.96154 001

937

M	D	c
937	1	.10672 010
1874	2	.21345 009
2811	3	.32017 008
3748	4	.42689 007
4685	5	.53362 006
5622	6	.64034 005
6559	7	.74707 003
7496	8	.85379 002
8433	9	.96051 001

938

938	1	.10661 010
1876	2	.21322 009
2814	3	.31983 008
3752	4	.42644 007
4690	5	.53305 006
5628	6	.63966 005
6566	7	.74627 003
7504	8	.85288 002
8442	9	.95949 001

939

939	1	.10650 010
1878	2	.21299 009
2817	3	.31949 008
3756	4	.42599 007
4695	5	.53248 006
5634	6	.63898 005
6573	7	.74547 003
7512	8	.85197 002
8451	9	.95847 001

940

940	1	.10638 010
1880	2	.21277 009
2820	3	.31915 008
3760	4	.42553 007
4700	5	.53191 006
5640	6	.63830 005
6580	7	.74468 003
7520	8	.85106 002
8460	9	.95745 001

941

M	D	c
941	1	.10627 010
1882	2	.21254 009
2823	3	.31881 008
3764	4	.42508 007
4705	5	.53135 006
5646	6	.63762 005
6587	7	.74389 003
7528	8	.85016 002
8469	9	.95643 001

942

942	1	.10616 010
1884	2	.21231 009
2826	3	.31847 008
3768	4	.42463 007
4710	5	.53079 006
5652	6	.63694 005
6594	7	.74310 003
7536	8	.84926 002
8478	9	.95541 001

943

943	1	.10604 010
1886	2	.21209 009
2829	3	.31813 008
3772	4	.42418 007
4715	5	.53022 006
5658	6	.63627 005
6601	7	.74231 003
7544	8	.84836 002
8487	9	.95440 001

944

944	1	.10593 010
1888	2	.21186 009
2832	3	.31780 008
3776	4	.42373 007
4720	5	.52966 006
5664	6	.63559 004
6608	7	.74153 003
7552	8	.84746 002
8496	9	.95339 001

945

M	D	c
945	1	.10582 010
1890	2	.21164 009
2835	3	.31746 008
3780	4	.42328 007
4725	5	.52910 006
5670	6	.63492 004
6615	7	.74074 003
7560	8	.84656 002
8505	9	.95238 001

946

946	1	.10571 010
1892	2	.21142 009
2838	3	.31712 008
3784	4	.42283 007
4730	5	.52854 006
5676	6	.63425 004
6622	7	.73996 003
7568	8	.84567 002
8514	9	.95137 001

947

947	1	.10560 010
1894	2	.21119 009
2841	3	.31679 008
3788	4	.42239 007
4735	5	.52798 006
5682	6	.63358 004
6629	7	.73918 003
7576	8	.84477 002
8523	9	.95037 001

948

948	1	.10549 010
1896	2	.21097 009
2844	3	.31646 008
3792	4	.42194 007
4740	5	.52743 006
5688	6	.63291 004
6636	7	.73840 003
7584	8	.84388 002
8532	9	.94937 001

949

M	D	c
949	1	.10537 010
1898	2	.21075 009
2847	3	.31612 008
3796	4	.42150 007
4745	5	.52687 006
5694	6	.63224 004
6643	7	.73762 003
7592	8	.84299 002
8541	9	.94837 001

950

950	1	.10526 010
1900	2	.21053 009
2850	3	.31579 008
3800	4	.42105 007
4750	5	.52632 006
5700	6	.63158 004
6650	7	.73684 003
7600	8	.84211 002
8550	9	.94737 001

951

951	1	.10515 010
1902	2	.21030 009
2853	3	.31546 008
3804	4	.42061 007
4755	5	.52576 006
5706	6	.63091 004
6657	7	.73607 003
7608	8	.84122 002
8559	9	.94637 001

952

952	1	.10504 010
1904	2	.21008 009
2856	3	.31513 008
3808	4	.42017 007
4760	5	.52521 006
5712	6	.63025 004
6664	7	.73529 003
7616	8	.84034 002
8568	9	.94538 001

953

M	D	c
953	1	.10493 010
1906	2	.20986 009
2859	3	.31480 008
3812	4	.41973 007
4765	5	.52466 006
5718	6	.62959 004
6671	7	.73452 003
7624	8	.83945 002
8577	9	.94439 001

954

954	1	.10482 010
1908	2	.20964 009
2862	3	.31447 008
3816	4	.41929 007
4770	5	.52411 005
5724	6	.62893 004
6678	7	.73375 003
7632	8	.83857 002
8586	9	.94340 001

955

955	1	.10471 010
1910	2	.20942 009
2865	3	.31414 008
3820	4	.41885 007
4775	5	.52356 005
5730	6	.62827 004
6685	7	.73298 003
7640	8	.83770 002
8595	9	.94241 001

956

956	1	.10460 010
1912	2	.20921 009
2868	3	.31381 008
3824	4	.41841 007
4780	5	.52301 005
5736	6	.62762 004
6692	7	.73222 003
7648	8	.83682 002
8604	9	.94142 001

957

M	D	c
957	1	.10449 010
1914	2	.20899 009
2871	3	.31348 008
3828	4	.41797 007
4785	5	.52247 005
5742	6	.62696 004
6699	7	.73145 003
7656	8	.83595 002
8613	9	.94044 001

958

958	1	.10438 010
1916	2	.20877 009
2874	3	.31315 008
3832	4	.41754 007
4790	5	.52192 005
5748	6	.62630 004
6706	7	.73069 003
7664	8	.83507 002
8622	9	.93946 001

959

959	1	.10428 010
1918	2	.20855 009
2877	3	.31283 008
3836	4	.41710 007
4795	5	.52138 005
5754	6	.62565 004
6713	7	.72993 003
7672	8	.83420 002
8631	9	.93848 001

960

960	1	.10417 010
1920	2	.20833 009
2880	3	.31250 008
3840	4	.41667 007
4800	5	.52083 005
5760	6	.62500 004
6720	7	.72917 003
7680	8	.83333 002
8640	9	.93750 001

961

M	D	c
961	1	.10406 010
1922	2	.20812 009
2883	3	.31217 008
3844	4	.41623 007
4805	5	.52029 005
5766	6	.62435 004
6727	7	.72841 003
7688	8	.83247 002
8649	9	.93652 001

962

962	1	.10395 010
1924	2	.20790 009
2886	3	.31185 008
3848	4	.41580 006
4810	5	.51975 005
5772	6	.62370 004
6734	7	.72765 003
7696	8	.83160 002
8658	9	.93555 001

963

963	1	.10384 010
1926	2	.20768 009
2889	3	.31153 008
3852	4	.41537 006
4815	5	.51921 005
5778	6	.62305 004
6741	7	.72690 003
7704	8	.83074 002
8667	9	.93458 001

964

964	1	.10373 010
1928	2	.20747 009
2892	3	.31120 008
3856	4	.41494 006
4820	5	.51867 005
5784	6	.62241 004
6748	7	.72614 003
7712	8	.82988 002
8676	9	.93361 001

965

M	D	c
965	1	.10363 010
1930	2	.20725 009
2895	3	.31088 008
3860	4	.41451 006
4825	5	.51813 005
5790	6	.62176 004
6755	7	.72539 003
7720	8	.82902 002
8685	9	.93264 001

966

966	1	.10352 010
1932	2	.20704 009
2898	3	.31056 008
3864	4	.41408 006
4830	5	.51760 005
5796	6	.62112 004
6762	7	.72464 003
7728	8	.82816 002
8694	9	.93168 001

967

967	1	.10341 010
1934	2	.20683 009
2901	3	.31024 007
3868	4	.41365 006
4835	5	.51706 005
5802	6	.62048 004
6769	7	.72389 003
7736	8	.82730 002
8703	9	.93071 001

968

968	1	.10331 010
1936	2	.20661 009
2904	3	.30992 007
3872	4	.41322 006
4840	5	.51653 005
5808	6	.61983 004
6776	7	.72314 003
7744	8	.82645 002
8712	9	.92975 001

969

M	D	c
969	1	.10320 010
1938	2	.20640 009
2907	3	.30960 007
3876	4	.41280 006
4845	5	.51600 005
5814	6	.61920 004
6783	7	.72239 003
7752	8	.82559 002
8721	9	.92879 001

970

970	1	.10309 010
1940	2	.20619 009
2910	3	.30928 007
3880	4	.41237 006
4850	5	.51546 005
5820	6	.61856 004
6790	7	.72165 003
7760	8	.82474 002
8730	9	.92784 001

971

971	1	.10299 010
1942	2	.20597 008
2913	3	.30896 007
3884	4	.41195 006
4855	5	.51493 005
5826	6	.61792 004
6797	7	.72091 003
7768	8	.82389 002
8739	9	.92688 001

972

972	1	.10288 010
1944	2	.20576 008
2916	3	.30864 007
3888	4	.41152 006
4860	5	.51440 005
5832	6	.61728 004
6804	7	.72016 003
7776	8	.82305 002
8748	9	.92593 001

973

M	D	c
973	1	.10277 010
1946	2	.20555 008
2919	3	.30832 007
3892	4	.41110 006
4865	5	.51387 005
5838	6	.61665 004
6811	7	.71942 003
7784	8	.82220 002
8757	9	.92497 001

974

974	1	.10267 009
1948	2	.20534 008
2922	3	.30801 007
3896	4	.41068 006
4870	5	.51335 005
5844	6	.61602 004
6818	7	.71869 003
7792	8	.82136 002
8766	9	.92402 001

975

975	1	.10256 009
1950	2	.20513 008
2925	3	.30769 007
3900	4	.41026 006
4875	5	.51282 005
5850	6	.61538 004
6825	7	.71795 003
7800	8	.82051 002
8775	9	.92308 001

976

976	1	.10246 009
1952	2	.20492 008
2928	3	.30738 007
3904	4	.40984 006
4880	5	.51230 005
5856	6	.61475 004
6832	7	.71721 003
7808	8	.81967 002
8784	9	.92213 001

977

M	D	c
977	1	.10235 009
1954	2	.20471 008
2931	3	.30706 007
3908	4	.40942 006
4885	5	.51177 005
5862	6	.61412 004
6839	7	.71648 003
7816	8	.81883 002
8793	9	.92119 001

978

978	1	.10225 009
1956	2	.20450 008
2934	3	.30675 007
3912	4	.40900 006
4890	5	.51125 005
5868	6	.61350 004
6846	7	.71575 003
7824	8	.81800 002
8802	9	.92025 001

979

979	1	.10215 009
1958	2	.20429 008
2937	3	.30644 007
3916	4	.40858 006
4895	5	.51073 005
5874	6	.61287 004
6853	7	.71502 003
7832	8	.81716 002
8811	9	.91931 001

980

980	1	.10204 009
1960	2	.20408 008
2940	3	.30612 007
3920	4	.40816 006
4900	5	.51020 005
5880	6	.61224 004
6860	7	.71429 003
7840	8	.81633 002
8820	9	.91837 001

981

M	D	c
981	1	.10194 009
1962	2	.20387 008
2943	3	.30581 007
3924	4	.40775 006
4905	5	.50968 005
5886	6	.61162 004
6867	7	.71356 003
7848	8	.81549 002
8829	9	.91743 001

982

982	1	.10183 009
1964	2	.20367 008
2946	3	.30550 007
3928	4	.40733 006
4910	5	.50916 005
5892	6	.61100 004
6874	7	.71283 003
7856	8	.81466 002
8838	9	.91650 001

983

983	1	.10173 009
1966	2	.20346 008
2949	3	.30519 007
3932	4	.40692 006
4915	5	.50865 005
5898	6	.61038 004
6881	7	.71211 003
7864	8	.81384 002
8847	9	.91556 001

984

984	1	.10163 009
1968	2	.20325 008
2952	3	.30488 007
3936	4	.40650 006
4920	5	.50813 005
5904	6	.60976 004
6888	7	.71138 003
7872	8	.81301 002
8856	9	.91463 001

985

M	D	c
985	1	.10152 009
1970	2	.20305 008
2955	3	.30457 007
3940	4	.40609 006
4925	5	.50761 005
5910	6	.60914 004
6895	7	.71066 003
7880	8	.81218 002
8865	9	.91371 001

986

986	1	.10142 009
1972	2	.20284 008
2958	3	.30426 007
3944	4	.40568 006
4930	5	.50710 005
5916	6	.60852 004
6902	7	.70994 003
7888	8	.81136 002
8874	9	.91278 001

987

987	1	.10132 009
1974	2	.20263 008
2961	3	.30395 007
3948	4	.40527 006
4935	5	.50659 005
5922	6	.60790 004
6909	7	.70922 003
7896	8	.81054 002
8883	9	.91185 001

988

988	1	.10121 009
1976	2	.20243 008
2964	3	.30364 007
3952	4	.40486 006
4940	5	.50607 005
5928	6	.60729 004
6916	7	.70850 003
7904	8	.80972 002
8892	9	.91093 001

989

M	D	c
989	1	.10111 009
1978	2	.20222 008
2967	3	.30334 007
3956	4	.40445 006
4945	5	.50556 005
5934	6	.60667 004
6923	7	.70779 003
7912	8	.80890 002
8901	9	.91001 001

990

990	1	.10101 009
1980	2	.20202 008
2970	3	.30303 007
3960	4	.40404 006
4950	5	.50505 005
5940	6	.60606 004
6930	7	.70707 003
7920	8	.80808 002
8910	9	.90909 001

991

991	1	.10091 009
1982	2	.20182 008
2973	3	.30272 007
3964	4	.40363 006
4955	5	.50454 005
5946	6	.60545 004
6937	7	.70636 003
7928	8	.80727 002
8919	9	.90817 001

992

992	1	.10081 009
1984	2	.20161 008
2976	3	.30242 007
3968	4	.40323 006
4960	5	.50403 005
5952	6	.60484 004
6944	7	.70565 003
7936	8	.80645 002
8928	9	.90726 001

993

M	D	c
993	1	.10070 009
1986	2	.20141 008
2979	3	.30211 007
3972	4	.40282 006
4965	5	.50352 005
5958	6	.60423 004
6951	7	.70493 003
7944	8	.80564 002
8937	9	.90634 001

994

994	1	.10060 009
1988	2	.20121 008
2982	3	.30181 007
3976	4	.40241 006
4970	5	.50302 005
5964	6	.60362 004
6958	7	.70423 003
7952	8	.80483 002
8946	9	.90543 001

995

995	1	.10050 009
1990	2	.20101 008
2985	3	.30151 007
3980	4	.40201 006
4975	5	.50251 005
5970	6	.60302 004
6965	7	.70352 003
7960	8	.80402 002
8955	9	.90452 001

996

996	1	.10040 009
1992	2	.20080 008
2988	3	.30120 007
3984	4	.40161 006
4980	5	.50201 005
5976	6	.60241 004
6972	7	.70281 003
7968	8	.80321 002
8964	9	.90361 001

997

M	D	c
997	1	.10030 009
1994	2	.20060 008
2991	3	.30090 007
3988	4	.40120 006
4985	5	.50150 005
5982	6	.60181 004
6979	7	.70211 003
7976	8	.80241 002
8973	9	.90271 001

998

998	1	.10020 009
1996	2	.20040 008
2994	3	.30060 007
3992	4	.40080 006
4990	5	.50100 005
5988	6	.60120 004
6986	7	.70140 003
7984	8	.80160 002
8982	9	.90180 001

999

999	1	.10010 009
1998	2	.20020 008
2997	3	.30030 007
3996	4	.40040 006
4995	5	.50050 005
5994	6	.60060 004
6993	7	.70070 003
7992	8	.80080 002
8991	9	.90090 001

1000

1000	1	.10000 009
2000	2	.20000 008
3000	3	.30000 007
4000	4	.40000 006
5000	5	.50000 005
6000	6	.60000 004
7000	7	.70000 003
8000	8	.80000 002
9000	9	.90000 001

尺	米	吋	耗
3.3	1	.30303	.03937 1 25.400
6.6	2	.60606	.07874 2 50.799
9.9	3	.90909	.11811 3 76.199
13.2	4	1.21212	.15748 4 101.598
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坪	平方米	呎	米
.3025	1	3.3058	3.2809 1 .30479
.6050	2	6.6116	6.5618 2 .60959
.9075	3	9.9174	9.8427 3 .91438
1.2100	4	13.2232	13.1236 4 1.21918
1.5125	5	16.5290	16.4045 5 1.52397
1.8150	6	19.8347	19.6854 6 1.82877
2.1175	7	23.1405	22.9663 7 2.13356
2.4200	8	26.4463	26.2472 8 2.43836
2.7225	9	29.7521	29.5281 9 2.74315

反	ヘクター	平方呎	平方米
10.083	1	.09917	10.764 1 .09289
20.167	2	.19835	21.529 2 .18578
30.250	3	.29752	32.293 3 .27867
40.333	4	.39669	43.057 4 .37156
50.417	5	.49587	53.822 5 .46445
60.500	6	.59504	64.586 6 .55734
70.583	7	.69421	75.350 7 .65023
80.666	8	.79339	86.114 8 .74312
90.750	9	.89256	96.879 9 .83601

吋	吋(小數)	耗	吋	吋(小數)	耗
1/64	.015625	.397	33/64	.515625	13.10
1/32	.03125	.79	17/32	.53125	13.49
3/64	.046875	1.19	35/64	.546875	13.89
1/16	.0625	1.59	9/16	.5625	14.29
5/64	.078125	1.98	37/64	.578125	14.68
3/32	.09375	2.38	19/32	.59375	15.08
7/64	.109375	2.77	39/64	.609375	15.48
1/8	.125	3.17	5/8	.625	15.87
9/64	.140625	3.57	41/64	.640625	16.27
5/32	.15625	3.97	21/32	.65625	16.70
11/64	.171875	4.37	43/64	.671875	17.06
3/16	.1875	4.76	11/16	.6875	17.46
13/64	.203125	5.16	45/64	.703125	17.86
7/32	.21875	5.56	23/32	.71875	18.26
15/64	.234375	5.95	47/64	.734375	18.65
1/4	.25	6.35	3/4	.75	19.05
17/64	.265625	6.75	49/64	.765625	19.45
9/32	.28125	7.14	25/32	.78125	19.84
19/64	.296875	7.54	51/64	.796875	20.24
5/16	.3125	7.94	13/16	.8125	20.64
21/64	.328125	8.33	53/64	.828125	21.03
11/32	.34375	8.73	27/32	.84375	21.43
23/64	.359375	9.13	55/64	.859375	21.83
3/8	.375	9.52	7/8	.875	22.22
25/64	.390625	9.92	57/64	.890625	22.62
13/32	.40625	10.32	29/32	.90625	23.02
27/64	.421875	10.72	59/64	.921875	23.41
7/16	.4375	11.11	15/16	.9375	23.81
29/64	.453125	11.51	61/64	.953125	24.21
15/32	.46875	11.91	31/32	.96875	24.61
31/64	.484375	12.30	63/64	.984375	25.00
1/2	.5	12.70			

合(石)	立(立方米)	立方呎	立方米	ガロン	立
5.544	1	.18039	35.32 1 .02832	.21998	1 4.5459
11.087	2	.36078	70.63 2 .05664	.43996	2 9.0918
16.631	3	.54117	105.95 3 .08496	.65994	3 13.6377
22.174	4	.72156	141.27 4 .11328	.87991	4 18.1836
27.718	5	.90195	176.58 5 .14161	1.09989	5 22.7295
33.261	6	1.08234	211.90 6 .16992	1.31987	6 27.2754
38.805	7	1.26273	247.22 7 .19824	1.53985	7 31.8213
44.348	8	1.44312	282.53 8 .22656	1.75983	8 36.3672
49.892	9	1.62351	317.85 9 .25488	1.97981	9 40.9131

匁(貫)	瓦(瓦)	封度	寸	噸	噸			
.26667	1	3.75	2.2046	1	.45359	.9842	1	1.01605
.53333	2	7.50	4.4092	2	.90718	1.9684	2	2.03210
.80000	3	11.25	6.6139	3	1.36077	2.9526	3	3.04815
1.06667	4	15.00	8.8185	4	1.81436	3.9368	4	4.06420
1.33333	5	18.75	11.0231	5	2.26795	4.9210	5	5.08025
1.60000	6	22.50	13.2277	6	2.72154	5.9052	6	6.09630
1.86667	7	26.25	15.4323	7	3.17513	6.8894	7	7.11235
2.13333	8	30.00	17.6370	8	3.62872	7.8736	8	8.12840
2.40000	9	33.75	19.8416	9	4.08231	8.8578	9	9.14445

里	斤	哩	斤	哩	斤			
.25463	1	3.9273	.62138	1	1.60931	.53962	1	1.85315
.50926	2	7.8545	1.24276	2	3.21862	1.07924	2	3.70630
.76389	3	11.7818	1.86415	3	4.82793	1.61887	3	5.55945
1.01852	4	15.7091	2.48553	4	6.43724	2.15849	4	7.41260
1.27315	5	19.6364	3.10691	5	8.04655	2.69811	5	9.26575
1.52778	6	23.5636	3.72829	6	9.65586	3.23773	6	11.11890
1.78241	7	27.4909	4.34968	7	11.26517	3.77735	7	12.97205
2.03704	8	31.4182	4.97106	8	12.87448	4.31697	8	14.82520
2.29167	9	35.3454	5.59244	9	14.48379	4.85660	9	16.67835

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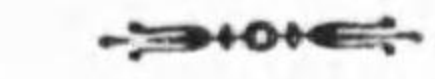
發賣所

丸善株式會社

東京市日本橋通三丁目

電話口座東京五番

豫 告



印 刷 中

田中正平編纂

乘除大速算表

四六判四〇〇頁

本書ハ四桁數字ノ乗除
即算ニ資シC係數ヲ用
ヒテ五桁數字ニ及フ尙
度量衡換算表ノ充實C
係數算法ノ原理其他ノ
簡便算法ノ説明アリ

田中電機研究所

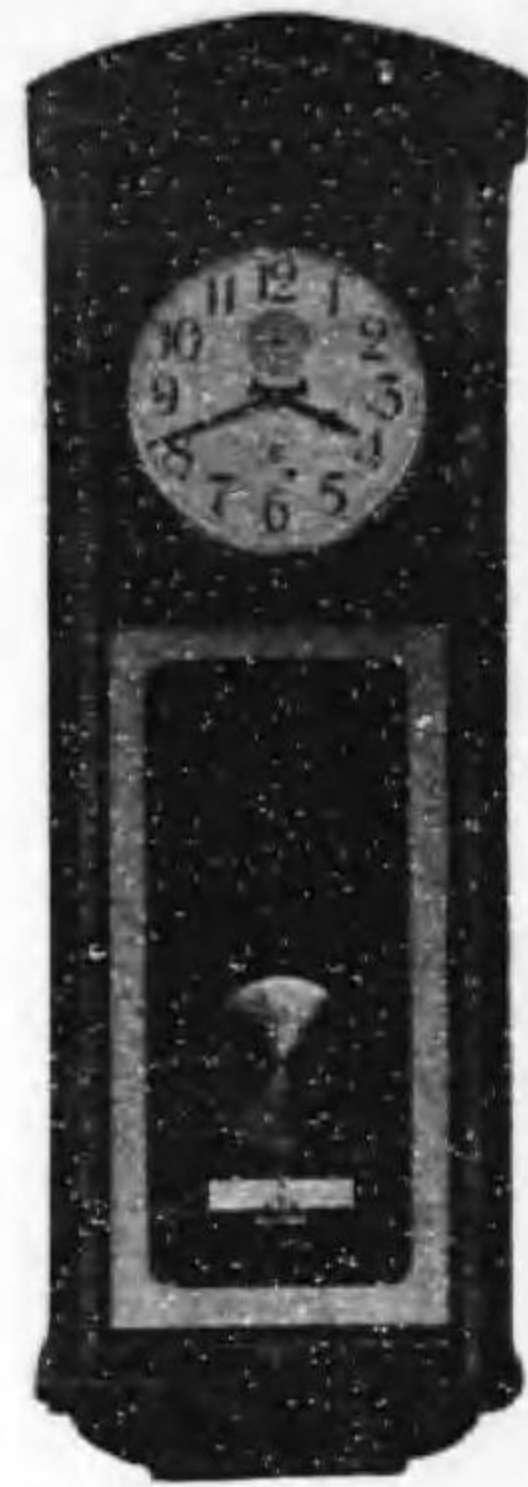
特219

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製 品



共同線個別 呼出電話機
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専用電話自働交換機
個別呼出電信機



各種電氣時計
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一手販賣所

大發事務所

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