

timestep,temperature

1,-9.8
2,-9.8
3,-9.8
4,-9.8
5,-9.8
6,-9.8
7,-9.8
8,-9.8
9,-9.8
10,-9.8
11,-9.8
12,-9.8
13,-9.8
14,-9.8
15,-9.8
16,-9.8
17,-9.8
18,-9.8
19,-9.8
20,-9.9
21,-9.9
22,-9.9
23,-9.9
24,-9.9
25,-9.9
26,-9.9
27,-9.9
28,-9.9
29,-9.9
30,-9.9
31,-9.9
32,-9.9
33,-9.9
34,-9.9
35,-9.9
36,-9.9
37,-9.9
38,-9.9
39,-9.9
40,-9.9
41,-9.9
42,-9.9
43,-9.9
44,-9.9
45,-9.9
46,-9.9
47,-9.9
48,-9.9
49,-9.9

50,-9.9
51,-9.9
52,-9.9
53,-9.9
54,-9.9
55,-9.9
56,-9.9
57,-9.9
58,-9.9
59,-9.9
60,-9.9
61,-9.9
62,-9.9
63,-9.9
64,-9.9
65,-9.9
66,-9.9
67,-9.9
68,-9.9
69,-9.9
70,-9.9
71,-9.9
72,-9.9
73,-9.9
74,-9.9
75,-9.9
76,-9.9
77,-9.9
78,-9.9
79,-9.9
80,-9.9
81,-9.9
82,-9.9
83,-9.9
84,-9.9
85,-9.9
86,-9.9
87,-9.9
88,-9.9
89,-9.9
90,-9.9
91,-9.9
92,-10.0
93,-10.0
94,-10.0
95,-10.0
96,-10.0
97,-10.0
98,-10.0
99,-10.0

100,-10.0
101,-10.0
102,-10.0
103,-10.0
104,-10.0
105,-10.0
106,-10.0
107,-10.0
108,-10.0
109,-10.0
110,-10.0
111,-10.0
112,-10.0
113,-10.0
114,-10.0
115,-10.0
116,-10.0
117,-10.0
118,-10.0
119,-10.0
120,-10.0
121,-10.0
122,-10.0
123,-10.0
124,-10.0
125,-10.0
126,-10.0
127,-10.0
128,-10.0
129,-10.0
130,-10.0
131,-10.0
132,-10.0
133,-10.0
134,-10.0
135,-10.0
136,-10.0
137,-10.0
138,-10.0
139,-10.0
140,-10.0
141,-10.0
142,-10.0
143,-10.0
144,-10.0
145,-10.0
146,-10.0
147,-10.0
148,-10.0
149,-10.0

150,-10.0
151,-10.0
152,-10.0
153,-10.0
154,-10.0
155,-10.0
156,-10.0
157,-10.0
158,-10.0
159,-10.0
160,-10.0
161,-10.0
162,-10.0
163,-10.0
164,-10.0
165,-10.0
166,-10.0
167,-10.0
168,-10.0
169,-10.0
170,-10.0
171,-10.0
172,-10.0
173,-10.0
174,-10.0
175,-10.0
176,-10.0
177,-10.0
178,-10.0
179,-10.0
180,-10.0
181,-10.0
182,-10.0
183,-10.0
184,-10.0
185,-10.0
186,-10.0
187,-10.0
188,-10.0
189,-10.0
190,-10.0
191,-10.0
192,-10.0
193,-10.0
194,-10.0
195,-10.0
196,-10.0
197,-10.0
198,-10.0
199,-10.0

200,-10.0
201,-10.0
202,-10.0
203,-10.0
204,-10.0
205,-10.0
206,-10.0
207,-10.0
208,-10.0
209,-10.0
210,-10.0
211,-10.0
212,-10.0
213,-10.0
214,-10.0
215,-10.0
216,-10.0
217,-10.0
218,-10.0
219,-10.0
220,-10.0
221,-10.0
222,-10.0
223,-10.0
224,-10.0
225,-10.0
226,-10.0
227,-10.0
228,-10.0
229,-10.0
230,-10.0
231,-10.0
232,-10.0
233,-10.0
234,-10.0
235,-10.0
236,-10.0
237,-10.0
238,-10.0
239,-10.0
240,-10.0
241,-10.0
242,-10.0
243,-10.0
244,-10.0
245,-10.0
246,-10.0
247,-10.0
248,-10.0
249,-10.0

250,-10.0
251,-10.0
252,-10.0
253,-10.0
254,-10.0
255,-10.0
256,-10.0
257,-10.0
258,-10.0
259,-10.0
260,-10.0
261,-10.0
262,-10.0
263,-10.0
264,-10.0
265,-10.0
266,-10.0
267,-10.0
268,-10.0
269,-10.0
270,-10.0
271,-10.0
272,-10.0
273,-10.0
274,-10.0
275,-10.0
276,-10.0
277,-10.0
278,-10.0
279,-10.0
280,-10.0
281,-10.0
282,-10.0
283,-10.0
284,-10.0
285,-10.0
286,-10.0
287,-10.0
288,-10.0
289,-9.9
290,-9.9
291,-9.9
292,-9.9
293,-9.9
294,-9.9
295,-9.9
296,-9.9
297,-9.9
298,-9.9
299,-9.9

300,-9.9
301,-9.9
302,-9.9
303,-9.9
304,-9.9
305,-9.9
306,-9.9
307,-9.9
308,-9.9
309,-9.9
310,-9.9
311,-9.9
312,-9.9
313,-9.9
314,-9.9
315,-9.9
316,-9.9
317,-9.9
318,-9.9
319,-9.9
320,-9.9
321,-9.9
322,-9.9
323,-9.9
324,-9.9
325,-9.9
326,-9.9
327,-9.9
328,-9.9
329,-9.9
330,-9.9
331,-9.9
332,-9.9
333,-9.9
334,-9.9
335,-9.9
336,-9.9
337,-9.9
338,-9.9
339,-9.9
340,-9.9
341,-9.9
342,-9.9
343,-9.9
344,-9.9
345,-9.9
346,-9.9
347,-9.9
348,-9.9
349,-9.9

350,-9.9
351,-9.9
352,-9.9
353,-9.9
354,-9.9
355,-9.9
356,-9.9
357,-9.9
358,-9.9
359,-9.9
360,-9.9
361,-9.8
362,-9.8
363,-9.8
364,-9.8
365,-9.8
366,-9.8
367,-9.8
368,-9.8
369,-9.8
370,-9.8
371,-9.8
372,-9.8
373,-9.8
374,-9.8
375,-9.8
376,-9.8
377,-9.8
378,-9.8
379,-9.8
380,-9.8
381,-9.8
382,-9.8
383,-9.8
384,-9.8
385,-9.8
386,-9.8
387,-9.8
388,-9.8
389,-9.8
390,-9.8
391,-9.8
392,-9.8
393,-9.8
394,-9.8
395,-9.8
396,-9.8
397,-9.8
398,-9.8
399,-9.8

400,-9.8
401,-9.8
402,-9.8
403,-9.8
404,-9.8
405,-9.8
406,-9.8
407,-9.8
408,-9.8
409,-9.8
410,-9.8
411,-9.7
412,-9.7
413,-9.7
414,-9.7
415,-9.7
416,-9.7
417,-9.7
418,-9.7
419,-9.7
420,-9.7
421,-9.7
422,-9.7
423,-9.7
424,-9.7
425,-9.7
426,-9.7
427,-9.7
428,-9.7
429,-9.7
430,-9.7
431,-9.7
432,-9.7
433,-9.7
434,-9.7
435,-9.7
436,-9.7
437,-9.7
438,-9.7
439,-9.7
440,-9.7
441,-9.7
442,-9.7
443,-9.7
444,-9.7
445,-9.7
446,-9.7
447,-9.7
448,-9.7
449,-9.7

450,-9.7
451,-9.7
452,-9.6
453,-9.6
454,-9.6
455,-9.6
456,-9.6
457,-9.6
458,-9.6
459,-9.6
460,-9.6
461,-9.6
462,-9.6
463,-9.6
464,-9.6
465,-9.6
466,-9.6
467,-9.6
468,-9.6
469,-9.6
470,-9.6
471,-9.6
472,-9.6
473,-9.6
474,-9.6
475,-9.6
476,-9.6
477,-9.6
478,-9.6
479,-9.6
480,-9.6
481,-9.6
482,-9.6
483,-9.6
484,-9.6
485,-9.6
486,-9.6
487,-9.5
488,-9.5
489,-9.5
490,-9.5
491,-9.5
492,-9.5
493,-9.5
494,-9.5
495,-9.5
496,-9.5
497,-9.5
498,-9.5
499,-9.5

500,-9.5
501,-9.5
502,-9.5
503,-9.5
504,-9.5
505,-9.5
506,-9.5
507,-9.5
508,-9.5
509,-9.5
510,-9.5
511,-9.5
512,-9.5
513,-9.5
514,-9.5
515,-9.5
516,-9.5
517,-9.5
518,-9.4
519,-9.4
520,-9.4
521,-9.4
522,-9.4
523,-9.4
524,-9.4
525,-9.4
526,-9.4
527,-9.4
528,-9.4
529,-9.4
530,-9.4
531,-9.4
532,-9.4
533,-9.4
534,-9.4
535,-9.4
536,-9.4
537,-9.4
538,-9.4
539,-9.4
540,-9.4
541,-9.4
542,-9.4
543,-9.4
544,-9.4
545,-9.4
546,-9.4
547,-9.3
548,-9.3
549,-9.3

550,-9.3
551,-9.3
552,-9.3
553,-9.3
554,-9.3
555,-9.3
556,-9.3
557,-9.3
558,-9.3
559,-9.3
560,-9.3
561,-9.3
562,-9.3
563,-9.3
564,-9.3
565,-9.3
566,-9.3
567,-9.3
568,-9.3
569,-9.3
570,-9.3
571,-9.3
572,-9.3
573,-9.3
574,-9.2
575,-9.2
576,-9.2
577,-9.2
578,-9.2
579,-9.2
580,-9.2
581,-9.2
582,-9.2
583,-9.2
584,-9.2
585,-9.2
586,-9.2
587,-9.2
588,-9.2
589,-9.2
590,-9.2
591,-9.2
592,-9.2
593,-9.2
594,-9.2
595,-9.2
596,-9.2
597,-9.2
598,-9.1
599,-9.1

600,-9.1
601,-9.1
602,-9.1
603,-9.1
604,-9.1
605,-9.1
606,-9.1
607,-9.1
608,-9.1
609,-9.1
610,-9.1
611,-9.1
612,-9.1
613,-9.1
614,-9.1
615,-9.1
616,-9.1
617,-9.1
618,-9.1
619,-9.1
620,-9.1
621,-9.1
622,-9.0
623,-9.0
624,-9.0
625,-9.0
626,-9.0
627,-9.0
628,-9.0
629,-9.0
630,-9.0
631,-9.0
632,-9.0
633,-9.0
634,-9.0
635,-9.0
636,-9.0
637,-9.0
638,-9.0
639,-9.0
640,-9.0
641,-9.0
642,-9.0
643,-9.0
644,-8.9
645,-8.9
646,-8.9
647,-8.9
648,-8.9
649,-8.9

650,-8.9
651,-8.9
652,-8.9
653,-8.9
654,-8.9
655,-8.9
656,-8.9
657,-8.9
658,-8.9
659,-8.9
660,-8.9
661,-8.9
662,-8.9
663,-8.9
664,-8.9
665,-8.9
666,-8.8
667,-8.8
668,-8.8
669,-8.8
670,-8.8
671,-8.8
672,-8.8
673,-8.8
674,-8.8
675,-8.8
676,-8.8
677,-8.8
678,-8.8
679,-8.8
680,-8.8
681,-8.8
682,-8.8
683,-8.8
684,-8.8
685,-8.8
686,-8.7
687,-8.7
688,-8.7
689,-8.7
690,-8.7
691,-8.7
692,-8.7
693,-8.7
694,-8.7
695,-8.7
696,-8.7
697,-8.7
698,-8.7
699,-8.7

700,-8.7
701,-8.7
702,-8.7
703,-8.7
704,-8.7
705,-8.7
706,-8.6
707,-8.6
708,-8.6
709,-8.6
710,-8.6
711,-8.6
712,-8.6
713,-8.6
714,-8.6
715,-8.6
716,-8.6
717,-8.6
718,-8.6
719,-8.6
720,-8.6
721,-8.6
722,-8.6
723,-8.6
724,-8.6
725,-8.5
726,-8.5
727,-8.5
728,-8.5
729,-8.5
730,-8.5
731,-8.5
732,-8.5
733,-8.5
734,-8.5
735,-8.5
736,-8.5
737,-8.5
738,-8.5
739,-8.5
740,-8.5
741,-8.5
742,-8.5
743,-8.4
744,-8.4
745,-8.4
746,-8.4
747,-8.4
748,-8.4
749,-8.4

750,-8.4
751,-8.4
752,-8.4
753,-8.4
754,-8.4
755,-8.4
756,-8.4
757,-8.4
758,-8.4
759,-8.4
760,-8.4
761,-8.3
762,-8.3
763,-8.3
764,-8.3
765,-8.3
766,-8.3
767,-8.3
768,-8.3
769,-8.3
770,-8.3
771,-8.3
772,-8.3
773,-8.3
774,-8.3
775,-8.3
776,-8.3
777,-8.3
778,-8.2
779,-8.2
780,-8.2
781,-8.2
782,-8.2
783,-8.2
784,-8.2
785,-8.2
786,-8.2
787,-8.2
788,-8.2
789,-8.2
790,-8.2
791,-8.2
792,-8.2
793,-8.2
794,-8.2
795,-8.1
796,-8.1
797,-8.1
798,-8.1
799,-8.1

800,-8.1
801,-8.1
802,-8.1
803,-8.1
804,-8.1
805,-8.1
806,-8.1
807,-8.1
808,-8.1
809,-8.1
810,-8.1
811,-8.0
812,-8.0
813,-8.0
814,-8.0
815,-8.0
816,-8.0
817,-8.0
818,-8.0
819,-8.0
820,-8.0
821,-8.0
822,-8.0
823,-8.0
824,-8.0
825,-8.0
826,-8.0
827,-7.9
828,-7.9
829,-7.9
830,-7.9
831,-7.9
832,-7.9
833,-7.9
834,-7.9
835,-7.9
836,-7.9
837,-7.9
838,-7.9
839,-7.9
840,-7.9
841,-7.9
842,-7.9
843,-7.8
844,-7.8
845,-7.8
846,-7.8
847,-7.8
848,-7.8
849,-7.8

850,-7.8
851,-7.8
852,-7.8
853,-7.8
854,-7.8
855,-7.8
856,-7.8
857,-7.8
858,-7.7
859,-7.7
860,-7.7
861,-7.7
862,-7.7
863,-7.7
864,-7.7
865,-7.7
866,-7.7
867,-7.7
868,-7.7
869,-7.7
870,-7.7
871,-7.7
872,-7.7
873,-7.6
874,-7.6
875,-7.6
876,-7.6
877,-7.6
878,-7.6
879,-7.6
880,-7.6
881,-7.6
882,-7.6
883,-7.6
884,-7.6
885,-7.6
886,-7.6
887,-7.6
888,-7.5
889,-7.5
890,-7.5
891,-7.5
892,-7.5
893,-7.5
894,-7.5
895,-7.5
896,-7.5
897,-7.5
898,-7.5
899,-7.5

900,-7.5
901,-7.5
902,-7.4
903,-7.4
904,-7.4
905,-7.4
906,-7.4
907,-7.4
908,-7.4
909,-7.4
910,-7.4
911,-7.4
912,-7.4
913,-7.4
914,-7.4
915,-7.4
916,-7.3
917,-7.3
918,-7.3
919,-7.3
920,-7.3
921,-7.3
922,-7.3
923,-7.3
924,-7.3
925,-7.3
926,-7.3
927,-7.3
928,-7.3
929,-7.3
930,-7.2
931,-7.2
932,-7.2
933,-7.2
934,-7.2
935,-7.2
936,-7.2
937,-7.2
938,-7.2
939,-7.2
940,-7.2
941,-7.2
942,-7.2
943,-7.2
944,-7.1
945,-7.1
946,-7.1
947,-7.1
948,-7.1
949,-7.1

950,-7.1
951,-7.1
952,-7.1
953,-7.1
954,-7.1
955,-7.1
956,-7.1
957,-7.0
958,-7.0
959,-7.0
960,-7.0
961,-7.0
962,-7.0
963,-7.0
964,-7.0
965,-7.0
966,-7.0
967,-7.0
968,-7.0
969,-7.0
970,-7.0
971,-6.9
972,-6.9
973,-6.9
974,-6.9
975,-6.9
976,-6.9
977,-6.9
978,-6.9
979,-6.9
980,-6.9
981,-6.9
982,-6.9
983,-6.9
984,-6.8
985,-6.8
986,-6.8
987,-6.8
988,-6.8
989,-6.8
990,-6.8
991,-6.8
992,-6.8
993,-6.8
994,-6.8
995,-6.8
996,-6.7
997,-6.7
998,-6.7
999,-6.7

1000,-6.7
1001,-6.7
1002,-6.7
1003,-6.7
1004,-6.7
1005,-6.7
1006,-6.7
1007,-6.7
1008,-6.7
1009,-6.6
1010,-6.6
1011,-6.6
1012,-6.6
1013,-6.6
1014,-6.6
1015,-6.6
1016,-6.6
1017,-6.6
1018,-6.6
1019,-6.6
1020,-6.6
1021,-6.6
1022,-6.5
1023,-6.5
1024,-6.5
1025,-6.5
1026,-6.5
1027,-6.5
1028,-6.5
1029,-6.5
1030,-6.5
1031,-6.5
1032,-6.5
1033,-6.5
1034,-6.4
1035,-6.4
1036,-6.4
1037,-6.4
1038,-6.4
1039,-6.4
1040,-6.4
1041,-6.4
1042,-6.4
1043,-6.4
1044,-6.4
1045,-6.4
1046,-6.3
1047,-6.3
1048,-6.3
1049,-6.3

1050,-6.3
1051,-6.3
1052,-6.3
1053,-6.3
1054,-6.3
1055,-6.3
1056,-6.3
1057,-6.3
1058,-6.2
1059,-6.2
1060,-6.2
1061,-6.2
1062,-6.2
1063,-6.2
1064,-6.2
1065,-6.2
1066,-6.2
1067,-6.2
1068,-6.2
1069,-6.2
1070,-6.1
1071,-6.1
1072,-6.1
1073,-6.1
1074,-6.1
1075,-6.1
1076,-6.1
1077,-6.1
1078,-6.1
1079,-6.1
1080,-6.1
1081,-6.1
1082,-6.0
1083,-6.0
1084,-6.0
1085,-6.0
1086,-6.0
1087,-6.0
1088,-6.0
1089,-6.0
1090,-6.0
1091,-6.0
1092,-6.0
1093,-5.9
1094,-5.9
1095,-5.9
1096,-5.9
1097,-5.9
1098,-5.9
1099,-5.9

1100,-5.9
1101,-5.9
1102,-5.9
1103,-5.9
1104,-5.9
1105,-5.8
1106,-5.8
1107,-5.8
1108,-5.8
1109,-5.8
1110,-5.8
1111,-5.8
1112,-5.8
1113,-5.8
1114,-5.8
1115,-5.8
1116,-5.7
1117,-5.7
1118,-5.7
1119,-5.7
1120,-5.7
1121,-5.7
1122,-5.7
1123,-5.7
1124,-5.7
1125,-5.7
1126,-5.7
1127,-5.7
1128,-5.6
1129,-5.6
1130,-5.6
1131,-5.6
1132,-5.6
1133,-5.6
1134,-5.6
1135,-5.6
1136,-5.6
1137,-5.6
1138,-5.6
1139,-5.5
1140,-5.5
1141,-5.5
1142,-5.5
1143,-5.5
1144,-5.5
1145,-5.5
1146,-5.5
1147,-5.5
1148,-5.5
1149,-5.5

1150,-5.4
1151,-5.4
1152,-5.4
1153,-5.4
1154,-5.4
1155,-5.4
1156,-5.4
1157,-5.4
1158,-5.4
1159,-5.4
1160,-5.4
1161,-5.3
1162,-5.3
1163,-5.3
1164,-5.3
1165,-5.3
1166,-5.3
1167,-5.3
1168,-5.3
1169,-5.3
1170,-5.3
1171,-5.2
1172,-5.2
1173,-5.2
1174,-5.2
1175,-5.2
1176,-5.2
1177,-5.2
1178,-5.2
1179,-5.2
1180,-5.2
1181,-5.2
1182,-5.1
1183,-5.1
1184,-5.1
1185,-5.1
1186,-5.1
1187,-5.1
1188,-5.1
1189,-5.1
1190,-5.1
1191,-5.1
1192,-5.1
1193,-5.0
1194,-5.0
1195,-5.0
1196,-5.0
1197,-5.0
1198,-5.0
1199,-5.0

1200,-5.0
1201,-5.0
1202,-5.0
1203,-4.9
1204,-4.9
1205,-4.9
1206,-4.9
1207,-4.9
1208,-4.9
1209,-4.9
1210,-4.9
1211,-4.9
1212,-4.9
1213,-4.9
1214,-4.8
1215,-4.8
1216,-4.8
1217,-4.8
1218,-4.8
1219,-4.8
1220,-4.8
1221,-4.8
1222,-4.8
1223,-4.8
1224,-4.7
1225,-4.7
1226,-4.7
1227,-4.7
1228,-4.7
1229,-4.7
1230,-4.7
1231,-4.7
1232,-4.7
1233,-4.7
1234,-4.6
1235,-4.6
1236,-4.6
1237,-4.6
1238,-4.6
1239,-4.6
1240,-4.6
1241,-4.6
1242,-4.6
1243,-4.6
1244,-4.6
1245,-4.5
1246,-4.5
1247,-4.5
1248,-4.5
1249,-4.5

1250,-4.5
1251,-4.5
1252,-4.5
1253,-4.5
1254,-4.5
1255,-4.4
1256,-4.4
1257,-4.4
1258,-4.4
1259,-4.4
1260,-4.4
1261,-4.4
1262,-4.4
1263,-4.4
1264,-4.4
1265,-4.3
1266,-4.3
1267,-4.3
1268,-4.3
1269,-4.3
1270,-4.3
1271,-4.3
1272,-4.3
1273,-4.3
1274,-4.3
1275,-4.2
1276,-4.2
1277,-4.2
1278,-4.2
1279,-4.2
1280,-4.2
1281,-4.2
1282,-4.2
1283,-4.2
1284,-4.2
1285,-4.1
1286,-4.1
1287,-4.1
1288,-4.1
1289,-4.1
1290,-4.1
1291,-4.1
1292,-4.1
1293,-4.1
1294,-4.1
1295,-4.0
1296,-4.0
1297,-4.0
1298,-4.0
1299,-4.0

1300,-4.0
1301,-4.0
1302,-4.0
1303,-4.0
1304,-3.9
1305,-3.9
1306,-3.9
1307,-3.9
1308,-3.9
1309,-3.9
1310,-3.9
1311,-3.9
1312,-3.9
1313,-3.9
1314,-3.8
1315,-3.8
1316,-3.8
1317,-3.8
1318,-3.8
1319,-3.8
1320,-3.8
1321,-3.8
1322,-3.8
1323,-3.8
1324,-3.7
1325,-3.7
1326,-3.7
1327,-3.7
1328,-3.7
1329,-3.7
1330,-3.7
1331,-3.7
1332,-3.7
1333,-3.6
1334,-3.6
1335,-3.6
1336,-3.6
1337,-3.6
1338,-3.6
1339,-3.6
1340,-3.6
1341,-3.6
1342,-3.6
1343,-3.5
1344,-3.5
1345,-3.5
1346,-3.5
1347,-3.5
1348,-3.5
1349,-3.5

1350,-3.5
1351,-3.5
1352,-3.4
1353,-3.4
1354,-3.4
1355,-3.4
1356,-3.4
1357,-3.4
1358,-3.4
1359,-3.4
1360,-3.4
1361,-3.4
1362,-3.3
1363,-3.3
1364,-3.3
1365,-3.3
1366,-3.3
1367,-3.3
1368,-3.3
1369,-3.3
1370,-3.3
1371,-3.2
1372,-3.2
1373,-3.2
1374,-3.2
1375,-3.2
1376,-3.2
1377,-3.2
1378,-3.2
1379,-3.2
1380,-3.1
1381,-3.1
1382,-3.1
1383,-3.1
1384,-3.1
1385,-3.1
1386,-3.1
1387,-3.1
1388,-3.1
1389,-3.0
1390,-3.0
1391,-3.0
1392,-3.0
1393,-3.0
1394,-3.0
1395,-3.0
1396,-3.0
1397,-3.0
1398,-3.0
1399,-2.9

1400,-2.9
1401,-2.9
1402,-2.9
1403,-2.9
1404,-2.9
1405,-2.9
1406,-2.9
1407,-2.9
1408,-2.8
1409,-2.8
1410,-2.8
1411,-2.8
1412,-2.8
1413,-2.8
1414,-2.8
1415,-2.8
1416,-2.8
1417,-2.7
1418,-2.7
1419,-2.7
1420,-2.7
1421,-2.7
1422,-2.7
1423,-2.7
1424,-2.7
1425,-2.7
1426,-2.6
1427,-2.6
1428,-2.6
1429,-2.6
1430,-2.6
1431,-2.6
1432,-2.6
1433,-2.6
1434,-2.6
1435,-2.5
1436,-2.5
1437,-2.5
1438,-2.5
1439,-2.5
1440,-2.5
1441,-2.5
1442,-2.5
1443,-2.5
1444,-2.4
1445,-2.4
1446,-2.4
1447,-2.4
1448,-2.4
1449,-2.4

1450,-2.4
1451,-2.4
1452,-2.4
1453,-2.3
1454,-2.3
1455,-2.3
1456,-2.3
1457,-2.3
1458,-2.3
1459,-2.3
1460,-2.3
1461,-2.2
1462,-2.2
1463,-2.2
1464,-2.2
1465,-2.2
1466,-2.2
1467,-2.2
1468,-2.2
1469,-2.2
1470,-2.1
1471,-2.1
1472,-2.1
1473,-2.1
1474,-2.1
1475,-2.1
1476,-2.1
1477,-2.1
1478,-2.1
1479,-2.0
1480,-2.0
1481,-2.0
1482,-2.0
1483,-2.0
1484,-2.0
1485,-2.0
1486,-2.0
1487,-2.0
1488,-1.9
1489,-1.9
1490,-1.9
1491,-1.9
1492,-1.9
1493,-1.9
1494,-1.9
1495,-1.9
1496,-1.8
1497,-1.8
1498,-1.8
1499,-1.8

1500,-1.8
1501,-1.8
1502,-1.8
1503,-1.8
1504,-1.8
1505,-1.7
1506,-1.7
1507,-1.7
1508,-1.7
1509,-1.7
1510,-1.7
1511,-1.7
1512,-1.7
1513,-1.7
1514,-1.6
1515,-1.6
1516,-1.6
1517,-1.6
1518,-1.6
1519,-1.6
1520,-1.6
1521,-1.6
1522,-1.5
1523,-1.5
1524,-1.5
1525,-1.5
1526,-1.5
1527,-1.5
1528,-1.5
1529,-1.5
1530,-1.5
1531,-1.4
1532,-1.4
1533,-1.4
1534,-1.4
1535,-1.4
1536,-1.4
1537,-1.4
1538,-1.4
1539,-1.3
1540,-1.3
1541,-1.3
1542,-1.3
1543,-1.3
1544,-1.3
1545,-1.3
1546,-1.3
1547,-1.3
1548,-1.2
1549,-1.2

1550,-1.2
1551,-1.2
1552,-1.2
1553,-1.2
1554,-1.2
1555,-1.2
1556,-1.1
1557,-1.1
1558,-1.1
1559,-1.1
1560,-1.1
1561,-1.1
1562,-1.1
1563,-1.1
1564,-1.0
1565,-1.0
1566,-1.0
1567,-1.0
1568,-1.0
1569,-1.0
1570,-1.0
1571,-1.0
1572,-1.0
1573,-0.9
1574,-0.9
1575,-0.9
1576,-0.9
1577,-0.9
1578,-0.9
1579,-0.9
1580,-0.9
1581,-0.8
1582,-0.8
1583,-0.8
1584,-0.8
1585,-0.8
1586,-0.8
1587,-0.8
1588,-0.8
1589,-0.7
1590,-0.7
1591,-0.7
1592,-0.7
1593,-0.7
1594,-0.7
1595,-0.7
1596,-0.7
1597,-0.7
1598,-0.6
1599,-0.6

1600,-0.6
1601,-0.6
1602,-0.6
1603,-0.6
1604,-0.6
1605,-0.6
1606,-0.5
1607,-0.5
1608,-0.5
1609,-0.5
1610,-0.5
1611,-0.5
1612,-0.5
1613,-0.5
1614,-0.4
1615,-0.4
1616,-0.4
1617,-0.4
1618,-0.4
1619,-0.4
1620,-0.4
1621,-0.4
1622,-0.3
1623,-0.3
1624,-0.3
1625,-0.3
1626,-0.3
1627,-0.3
1628,-0.3
1629,-0.3
1630,-0.2
1631,-0.2
1632,-0.2
1633,-0.2
1634,-0.2
1635,-0.2
1636,-0.2
1637,-0.2
1638,-0.1
1639,-0.1
1640,-0.1
1641,-0.1
1642,-0.1
1643,-0.1
1644,-0.1
1645,-0.1
1646,-0.0
1647,-0.0
1648,-0.0
1649,-0.0

1650,0.0
1651,0.0
1652,0.0
1653,0.0
1654,0.0
1655,0.1
1656,0.1
1657,0.1
1658,0.1
1659,0.1
1660,0.1
1661,0.1
1662,0.1
1663,0.2
1664,0.2
1665,0.2
1666,0.2
1667,0.2
1668,0.2
1669,0.2
1670,0.2
1671,0.3
1672,0.3
1673,0.3
1674,0.3
1675,0.3
1676,0.3
1677,0.3
1678,0.3
1679,0.4
1680,0.4
1681,0.4
1682,0.4
1683,0.4
1684,0.4
1685,0.4
1686,0.5
1687,0.5
1688,0.5
1689,0.5
1690,0.5
1691,0.5
1692,0.5
1693,0.5
1694,0.6
1695,0.6
1696,0.6
1697,0.6
1698,0.6
1699,0.6

1700,0.6
1701,0.6
1702,0.7
1703,0.7
1704,0.7
1705,0.7
1706,0.7
1707,0.7
1708,0.7
1709,0.7
1710,0.8
1711,0.8
1712,0.8
1713,0.8
1714,0.8
1715,0.8
1716,0.8
1717,0.8
1718,0.9
1719,0.9
1720,0.9
1721,0.9
1722,0.9
1723,0.9
1724,0.9
1725,0.9
1726,1.0
1727,1.0
1728,1.0
1729,1.0
1730,1.0
1731,1.0
1732,1.0
1733,1.0
1734,1.1
1735,1.1
1736,1.1
1737,1.1
1738,1.1
1739,1.1
1740,1.1
1741,1.2
1742,1.2
1743,1.2
1744,1.2
1745,1.2
1746,1.2
1747,1.2
1748,1.2
1749,1.3

1750,1.3
1751,1.3
1752,1.3
1753,1.3
1754,1.3
1755,1.3
1756,1.3
1757,1.4
1758,1.4
1759,1.4
1760,1.4
1761,1.4
1762,1.4
1763,1.4
1764,1.4
1765,1.5
1766,1.5
1767,1.5
1768,1.5
1769,1.5
1770,1.5
1771,1.5
1772,1.6
1773,1.6
1774,1.6
1775,1.6
1776,1.6
1777,1.6
1778,1.6
1779,1.6
1780,1.7
1781,1.7
1782,1.7
1783,1.7
1784,1.7
1785,1.7
1786,1.7
1787,1.7
1788,1.8
1789,1.8
1790,1.8
1791,1.8
1792,1.8
1793,1.8
1794,1.8
1795,1.9
1796,1.9
1797,1.9
1798,1.9
1799,1.9

1800,1.9
1801,1.9
1802,1.9
1803,2.0
1804,2.0
1805,2.0
1806,2.0
1807,2.0
1808,2.0
1809,2.0
1810,2.0
1811,2.1
1812,2.1
1813,2.1
1814,2.1
1815,2.1
1816,2.1
1817,2.1
1818,2.2
1819,2.2
1820,2.2
1821,2.2
1822,2.2
1823,2.2
1824,2.2
1825,2.2
1826,2.3
1827,2.3
1828,2.3
1829,2.3
1830,2.3
1831,2.3
1832,2.3
1833,2.4
1834,2.4
1835,2.4
1836,2.4
1837,2.4
1838,2.4
1839,2.4
1840,2.4
1841,2.5
1842,2.5
1843,2.5
1844,2.5
1845,2.5
1846,2.5
1847,2.5
1848,2.6
1849,2.6

1850,2.6
1851,2.6
1852,2.6
1853,2.6
1854,2.6
1855,2.6
1856,2.7
1857,2.7
1858,2.7
1859,2.7
1860,2.7
1861,2.7
1862,2.7
1863,2.8
1864,2.8
1865,2.8
1866,2.8
1867,2.8
1868,2.8
1869,2.8
1870,2.8
1871,2.9
1872,2.9
1873,2.9
1874,2.9
1875,2.9
1876,2.9
1877,2.9
1878,3.0
1879,3.0
1880,3.0
1881,3.0
1882,3.0
1883,3.0
1884,3.0
1885,3.0
1886,3.1
1887,3.1
1888,3.1
1889,3.1
1890,3.1
1891,3.1
1892,3.1
1893,3.2
1894,3.2
1895,3.2
1896,3.2
1897,3.2
1898,3.2
1899,3.2

1900,3.2
1901,3.3
1902,3.3
1903,3.3
1904,3.3
1905,3.3
1906,3.3
1907,3.3
1908,3.4
1909,3.4
1910,3.4
1911,3.4
1912,3.4
1913,3.4
1914,3.4
1915,3.5
1916,3.5
1917,3.5
1918,3.5
1919,3.5
1920,3.5
1921,3.5
1922,3.5
1923,3.6
1924,3.6
1925,3.6
1926,3.6
1927,3.6
1928,3.6
1929,3.6
1930,3.7
1931,3.7
1932,3.7
1933,3.7
1934,3.7
1935,3.7
1936,3.7
1937,3.8
1938,3.8
1939,3.8
1940,3.8
1941,3.8
1942,3.8
1943,3.8
1944,3.8
1945,3.9
1946,3.9
1947,3.9
1948,3.9
1949,3.9

1950,3.9
1951,3.9
1952,4.0
1953,4.0
1954,4.0
1955,4.0
1956,4.0
1957,4.0
1958,4.0
1959,4.1
1960,4.1
1961,4.1
1962,4.1
1963,4.1
1964,4.1
1965,4.1
1966,4.1
1967,4.2
1968,4.2
1969,4.2
1970,4.2
1971,4.2
1972,4.2
1973,4.2
1974,4.3
1975,4.3
1976,4.3
1977,4.3
1978,4.3
1979,4.3
1980,4.3
1981,4.4
1982,4.4
1983,4.4
1984,4.4
1985,4.4
1986,4.4
1987,4.4
1988,4.5
1989,4.5
1990,4.5
1991,4.5
1992,4.5
1993,4.5
1994,4.5
1995,4.5
1996,4.6
1997,4.6
1998,4.6
1999,4.6

2000,4.6
2001,4.6
2002,4.6
2003,4.7
2004,4.7
2005,4.7
2006,4.7
2007,4.7
2008,4.7
2009,4.7
2010,4.8
2011,4.8
2012,4.8
2013,4.8
2014,4.8
2015,4.8
2016,4.8
2017,4.9
2018,4.9
2019,4.9
2020,4.9
2021,4.9
2022,4.9
2023,4.9
2024,4.9
2025,5.0
2026,5.0
2027,5.0
2028,5.0
2029,5.0
2030,5.0
2031,5.0
2032,5.1
2033,5.1
2034,5.1
2035,5.1
2036,5.1
2037,5.1
2038,5.1
2039,5.2
2040,5.2
2041,5.2
2042,5.2
2043,5.2
2044,5.2
2045,5.2
2046,5.3
2047,5.3
2048,5.3
2049,5.3

2050,5.3
2051,5.3
2052,5.3
2053,5.4
2054,5.4
2055,5.4
2056,5.4
2057,5.4
2058,5.4
2059,5.4
2060,5.4
2061,5.5
2062,5.5
2063,5.5
2064,5.5
2065,5.5
2066,5.5
2067,5.5
2068,5.6
2069,5.6
2070,5.6
2071,5.6
2072,5.6
2073,5.6
2074,5.6
2075,5.7
2076,5.7
2077,5.7
2078,5.7
2079,5.7
2080,5.7
2081,5.7
2082,5.8
2083,5.8
2084,5.8
2085,5.8
2086,5.8
2087,5.8
2088,5.8
2089,5.9
2090,5.9
2091,5.9
2092,5.9
2093,5.9
2094,5.9
2095,5.9
2096,6.0
2097,6.0
2098,6.0
2099,6.0

2100,6.0
2101,6.0
2102,6.0
2103,6.1
2104,6.1
2105,6.1
2106,6.1
2107,6.1
2108,6.1
2109,6.1
2110,6.2
2111,6.2
2112,6.2
2113,6.2
2114,6.2
2115,6.2
2116,6.2
2117,6.2
2118,6.3
2119,6.3
2120,6.3
2121,6.3
2122,6.3
2123,6.3
2124,6.3
2125,6.4
2126,6.4
2127,6.4
2128,6.4
2129,6.4
2130,6.4
2131,6.4
2132,6.5
2133,6.5
2134,6.5
2135,6.5
2136,6.5
2137,6.5
2138,6.5
2139,6.6
2140,6.6
2141,6.6
2142,6.6
2143,6.6
2144,6.6
2145,6.6
2146,6.7
2147,6.7
2148,6.7
2149,6.7

2150,6.7
2151,6.7
2152,6.7
2153,6.8
2154,6.8
2155,6.8
2156,6.8
2157,6.8
2158,6.8
2159,6.8
2160,6.9
2161,6.9
2162,6.9
2163,6.9
2164,6.9
2165,6.9
2166,6.9
2167,7.0
2168,7.0
2169,7.0
2170,7.0
2171,7.0
2172,7.0
2173,7.0
2174,7.1
2175,7.1
2176,7.1
2177,7.1
2178,7.1
2179,7.1
2180,7.1
2181,7.2
2182,7.2
2183,7.2
2184,7.2
2185,7.2
2186,7.2
2187,7.2
2188,7.3
2189,7.3
2190,7.3
2191,7.3
2192,7.3
2193,7.3
2194,7.3
2195,7.4
2196,7.4
2197,7.4
2198,7.4
2199,7.4

2200,7.4
2201,7.4
2202,7.5
2203,7.5
2204,7.5
2205,7.5
2206,7.5
2207,7.5
2208,7.5
2209,7.6
2210,7.6
2211,7.6
2212,7.6
2213,7.6
2214,7.6
2215,7.6
2216,7.7
2217,7.7
2218,7.7
2219,7.7
2220,7.7
2221,7.7
2222,7.7
2223,7.8
2224,7.8
2225,7.8
2226,7.8
2227,7.8
2228,7.8
2229,7.8
2230,7.9
2231,7.9
2232,7.9
2233,7.9
2234,7.9
2235,7.9
2236,7.9
2237,8.0
2238,8.0
2239,8.0
2240,8.0
2241,8.0
2242,8.0
2243,8.0
2244,8.1
2245,8.1
2246,8.1
2247,8.1
2248,8.1
2249,8.1

2250,8.1
2251,8.2
2252,8.2
2253,8.2
2254,8.2
2255,8.2
2256,8.2
2257,8.2
2258,8.3
2259,8.3
2260,8.3
2261,8.3
2262,8.3
2263,8.3
2264,8.3
2265,8.4
2266,8.4
2267,8.4
2268,8.4
2269,8.4
2270,8.4
2271,8.4
2272,8.5
2273,8.5
2274,8.5
2275,8.5
2276,8.5
2277,8.5
2278,8.5
2279,8.6
2280,8.6
2281,8.6
2282,8.6
2283,8.6
2284,8.6
2285,8.6
2286,8.7
2287,8.7
2288,8.7
2289,8.7
2290,8.7
2291,8.7
2292,8.7
2293,8.8
2294,8.8
2295,8.8
2296,8.8
2297,8.8
2298,8.8
2299,8.8

2300,8.9
2301,8.9
2302,8.9
2303,8.9
2304,8.9
2305,8.9
2306,8.9
2307,9.0
2308,9.0
2309,9.0
2310,9.0
2311,9.0
2312,9.0
2313,9.0
2314,9.1
2315,9.1
2316,9.1
2317,9.1
2318,9.1
2319,9.1
2320,9.1
2321,9.2
2322,9.2
2323,9.2
2324,9.2
2325,9.2
2326,9.2
2327,9.2
2328,9.3
2329,9.3
2330,9.3
2331,9.3
2332,9.3
2333,9.3
2334,9.3
2335,9.4
2336,9.4
2337,9.4
2338,9.4
2339,9.4
2340,9.4
2341,9.4
2342,9.5
2343,9.5
2344,9.5
2345,9.5
2346,9.5
2347,9.5
2348,9.5
2349,9.6

2350,9.6
2351,9.6
2352,9.6
2353,9.6
2354,9.6
2355,9.6
2356,9.7
2357,9.7
2358,9.7
2359,9.7
2360,9.7
2361,9.7
2362,9.7
2363,9.8
2364,9.8
2365,9.8
2366,9.8
2367,9.8
2368,9.8
2369,9.8
2370,9.9
2371,9.9
2372,9.9
2373,9.9
2374,9.9
2375,9.9
2376,9.9
2377,10.0
2378,10.0
2379,10.0
2380,10.0
2381,10.0
2382,10.0
2383,10.0
2384,10.1
2385,10.1
2386,10.1
2387,10.1
2388,10.1
2389,10.1
2390,10.1
2391,10.2
2392,10.2
2393,10.2
2394,10.2
2395,10.2
2396,10.2
2397,10.2
2398,10.3
2399,10.3

2400,10.3
2401,10.3
2402,10.3
2403,10.3
2404,10.3
2405,10.4
2406,10.4
2407,10.4
2408,10.4
2409,10.4
2410,10.4
2411,10.4
2412,10.5
2413,10.5
2414,10.5
2415,10.5
2416,10.5
2417,10.5
2418,10.5
2419,10.6
2420,10.6
2421,10.6
2422,10.6
2423,10.6
2424,10.6
2425,10.6
2426,10.7
2427,10.7
2428,10.7
2429,10.7
2430,10.7
2431,10.7
2432,10.7
2433,10.8
2434,10.8
2435,10.8
2436,10.8
2437,10.8
2438,10.8
2439,10.8
2440,10.9
2441,10.9
2442,10.9
2443,10.9
2444,10.9
2445,10.9
2446,10.9
2447,11.0
2448,11.0
2449,11.0

2450,11.0
2451,11.0
2452,11.0
2453,11.0
2454,11.1
2455,11.1
2456,11.1
2457,11.1
2458,11.1
2459,11.1
2460,11.1
2461,11.2
2462,11.2
2463,11.2
2464,11.2
2465,11.2
2466,11.2
2467,11.2
2468,11.3
2469,11.3
2470,11.3
2471,11.3
2472,11.3
2473,11.3
2474,11.3
2475,11.4
2476,11.4
2477,11.4
2478,11.4
2479,11.4
2480,11.4
2481,11.4
2482,11.5
2483,11.5
2484,11.5
2485,11.5
2486,11.5
2487,11.5
2488,11.5
2489,11.6
2490,11.6
2491,11.6
2492,11.6
2493,11.6
2494,11.6
2495,11.6
2496,11.7
2497,11.7
2498,11.7
2499,11.7

2500,11.7
2501,11.7
2502,11.7
2503,11.8
2504,11.8
2505,11.8
2506,11.8
2507,11.8
2508,11.8
2509,11.8
2510,11.9
2511,11.9
2512,11.9
2513,11.9
2514,11.9
2515,11.9
2516,11.9
2517,12.0
2518,12.0
2519,12.0
2520,12.0
2521,12.0
2522,12.0
2523,12.0
2524,12.1
2525,12.1
2526,12.1
2527,12.1
2528,12.1
2529,12.1
2530,12.1
2531,12.2
2532,12.2
2533,12.2
2534,12.2
2535,12.2
2536,12.2
2537,12.2
2538,12.3
2539,12.3
2540,12.3
2541,12.3
2542,12.3
2543,12.3
2544,12.3
2545,12.4
2546,12.4
2547,12.4
2548,12.4
2549,12.4

2550,12.4
2551,12.4
2552,12.5
2553,12.5
2554,12.5
2555,12.5
2556,12.5
2557,12.5
2558,12.5
2559,12.6
2560,12.6
2561,12.6
2562,12.6
2563,12.6
2564,12.6
2565,12.6
2566,12.7
2567,12.7
2568,12.7
2569,12.7
2570,12.7
2571,12.7
2572,12.7
2573,12.8
2574,12.8
2575,12.8
2576,12.8
2577,12.8
2578,12.8
2579,12.8
2580,12.9
2581,12.9
2582,12.9
2583,12.9
2584,12.9
2585,12.9
2586,12.9
2587,13.0
2588,13.0
2589,13.0
2590,13.0
2591,13.0
2592,13.0
2593,13.0
2594,13.1
2595,13.1
2596,13.1
2597,13.1
2598,13.1
2599,13.1

2600,13.1
2601,13.2
2602,13.2
2603,13.2
2604,13.2
2605,13.2
2606,13.2
2607,13.2
2608,13.3
2609,13.3
2610,13.3
2611,13.3
2612,13.3
2613,13.3
2614,13.3
2615,13.4
2616,13.4
2617,13.4
2618,13.4
2619,13.4
2620,13.4
2621,13.4
2622,13.5
2623,13.5
2624,13.5
2625,13.5
2626,13.5
2627,13.5
2628,13.5
2629,13.6
2630,13.6
2631,13.6
2632,13.6
2633,13.6
2634,13.6
2635,13.6
2636,13.7
2637,13.7
2638,13.7
2639,13.7
2640,13.7
2641,13.7
2642,13.7
2643,13.8
2644,13.8
2645,13.8
2646,13.8
2647,13.8
2648,13.8
2649,13.8

2650,13.8
2651,13.9
2652,13.9
2653,13.9
2654,13.9
2655,13.9
2656,13.9
2657,13.9
2658,14.0
2659,14.0
2660,14.0
2661,14.0
2662,14.0
2663,14.0
2664,14.0
2665,14.1
2666,14.1
2667,14.1
2668,14.1
2669,14.1
2670,14.1
2671,14.1
2672,14.2
2673,14.2
2674,14.2
2675,14.2
2676,14.2
2677,14.2
2678,14.2
2679,14.3
2680,14.3
2681,14.3
2682,14.3
2683,14.3
2684,14.3
2685,14.3
2686,14.4
2687,14.4
2688,14.4
2689,14.4
2690,14.4
2691,14.4
2692,14.4
2693,14.5
2694,14.5
2695,14.5
2696,14.5
2697,14.5
2698,14.5
2699,14.5

2700,14.6
2701,14.6
2702,14.6
2703,14.6
2704,14.6
2705,14.6
2706,14.6
2707,14.6
2708,14.7
2709,14.7
2710,14.7
2711,14.7
2712,14.7
2713,14.7
2714,14.7
2715,14.8
2716,14.8
2717,14.8
2718,14.8
2719,14.8
2720,14.8
2721,14.8
2722,14.9
2723,14.9
2724,14.9
2725,14.9
2726,14.9
2727,14.9
2728,14.9
2729,15.0
2730,15.0
2731,15.0
2732,15.0
2733,15.0
2734,15.0
2735,15.0
2736,15.1
2737,15.1
2738,15.1
2739,15.1
2740,15.1
2741,15.1
2742,15.1
2743,15.1
2744,15.2
2745,15.2
2746,15.2
2747,15.2
2748,15.2
2749,15.2

2750,15.2
2751,15.3
2752,15.3
2753,15.3
2754,15.3
2755,15.3
2756,15.3
2757,15.3
2758,15.4
2759,15.4
2760,15.4
2761,15.4
2762,15.4
2763,15.4
2764,15.4
2765,15.5
2766,15.5
2767,15.5
2768,15.5
2769,15.5
2770,15.5
2771,15.5
2772,15.5
2773,15.6
2774,15.6
2775,15.6
2776,15.6
2777,15.6
2778,15.6
2779,15.6
2780,15.7
2781,15.7
2782,15.7
2783,15.7
2784,15.7
2785,15.7
2786,15.7
2787,15.8
2788,15.8
2789,15.8
2790,15.8
2791,15.8
2792,15.8
2793,15.8
2794,15.9
2795,15.9
2796,15.9
2797,15.9
2798,15.9
2799,15.9

2800,15.9
2801,15.9
2802,16.0
2803,16.0
2804,16.0
2805,16.0
2806,16.0
2807,16.0
2808,16.0
2809,16.1
2810,16.1
2811,16.1
2812,16.1
2813,16.1
2814,16.1
2815,16.1
2816,16.2
2817,16.2
2818,16.2
2819,16.2
2820,16.2
2821,16.2
2822,16.2
2823,16.2
2824,16.3
2825,16.3
2826,16.3
2827,16.3
2828,16.3
2829,16.3
2830,16.3
2831,16.4
2832,16.4
2833,16.4
2834,16.4
2835,16.4
2836,16.4
2837,16.4
2838,16.5
2839,16.5
2840,16.5
2841,16.5
2842,16.5
2843,16.5
2844,16.5
2845,16.5
2846,16.6
2847,16.6
2848,16.6
2849,16.6

2850,16.6
2851,16.6
2852,16.6
2853,16.7
2854,16.7
2855,16.7
2856,16.7
2857,16.7
2858,16.7
2859,16.7
2860,16.8
2861,16.8
2862,16.8
2863,16.8
2864,16.8
2865,16.8
2866,16.8
2867,16.8
2868,16.9
2869,16.9
2870,16.9
2871,16.9
2872,16.9
2873,16.9
2874,16.9
2875,17.0
2876,17.0
2877,17.0
2878,17.0
2879,17.0
2880,17.0
2881,17.0
2882,17.0
2883,17.1
2884,17.1
2885,17.1
2886,17.1
2887,17.1
2888,17.1
2889,17.1
2890,17.2
2891,17.2
2892,17.2
2893,17.2
2894,17.2
2895,17.2
2896,17.2
2897,17.2
2898,17.3
2899,17.3

2900,17.3
2901,17.3
2902,17.3
2903,17.3
2904,17.3
2905,17.4
2906,17.4
2907,17.4
2908,17.4
2909,17.4
2910,17.4
2911,17.4
2912,17.4
2913,17.5
2914,17.5
2915,17.5
2916,17.5
2917,17.5
2918,17.5
2919,17.5
2920,17.6
2921,17.6
2922,17.6
2923,17.6
2924,17.6
2925,17.6
2926,17.6
2927,17.6
2928,17.7
2929,17.7
2930,17.7
2931,17.7
2932,17.7
2933,17.7
2934,17.7
2935,17.8
2936,17.8
2937,17.8
2938,17.8
2939,17.8
2940,17.8
2941,17.8
2942,17.8
2943,17.9
2944,17.9
2945,17.9
2946,17.9
2947,17.9
2948,17.9
2949,17.9

2950,18.0
2951,18.0
2952,18.0
2953,18.0
2954,18.0
2955,18.0
2956,18.0
2957,18.0
2958,18.1
2959,18.1
2960,18.1
2961,18.1
2962,18.1
2963,18.1
2964,18.1
2965,18.1
2966,18.2
2967,18.2
2968,18.2
2969,18.2
2970,18.2
2971,18.2
2972,18.2
2973,18.3
2974,18.3
2975,18.3
2976,18.3
2977,18.3
2978,18.3
2979,18.3
2980,18.3
2981,18.4
2982,18.4
2983,18.4
2984,18.4
2985,18.4
2986,18.4
2987,18.4
2988,18.4
2989,18.5
2990,18.5
2991,18.5
2992,18.5
2993,18.5
2994,18.5
2995,18.5
2996,18.6
2997,18.6
2998,18.6
2999,18.6

3000,18.6
3001,18.6
3002,18.6
3003,18.6
3004,18.7
3005,18.7
3006,18.7
3007,18.7
3008,18.7
3009,18.7
3010,18.7
3011,18.7
3012,18.8
3013,18.8
3014,18.8
3015,18.8
3016,18.8
3017,18.8
3018,18.8
3019,18.8
3020,18.9
3021,18.9
3022,18.9
3023,18.9
3024,18.9
3025,18.9
3026,18.9
3027,19.0
3028,19.0
3029,19.0
3030,19.0
3031,19.0
3032,19.0
3033,19.0
3034,19.0
3035,19.1
3036,19.1
3037,19.1
3038,19.1
3039,19.1
3040,19.1
3041,19.1
3042,19.1
3043,19.2
3044,19.2
3045,19.2
3046,19.2
3047,19.2
3048,19.2
3049,19.2

3050,19.2
3051,19.3
3052,19.3
3053,19.3
3054,19.3
3055,19.3
3056,19.3
3057,19.3
3058,19.3
3059,19.4
3060,19.4
3061,19.4
3062,19.4
3063,19.4
3064,19.4
3065,19.4
3066,19.4
3067,19.5
3068,19.5
3069,19.5
3070,19.5
3071,19.5
3072,19.5
3073,19.5
3074,19.5
3075,19.6
3076,19.6
3077,19.6
3078,19.6
3079,19.6
3080,19.6
3081,19.6
3082,19.7
3083,19.7
3084,19.7
3085,19.7
3086,19.7
3087,19.7
3088,19.7
3089,19.7
3090,19.8
3091,19.8
3092,19.8
3093,19.8
3094,19.8
3095,19.8
3096,19.8
3097,19.8
3098,19.9
3099,19.9

3100,19.9
3101,19.9
3102,19.9
3103,19.9
3104,19.9
3105,19.9
3106,20.0
3107,20.0
3108,20.0
3109,20.0
3110,20.0
3111,20.0
3112,20.0
3113,20.0
3114,20.0
3115,20.1
3116,20.1
3117,20.1
3118,20.1
3119,20.1
3120,20.1
3121,20.1
3122,20.1
3123,20.2
3124,20.2
3125,20.2
3126,20.2
3127,20.2
3128,20.2
3129,20.2
3130,20.2
3131,20.3
3132,20.3
3133,20.3
3134,20.3
3135,20.3
3136,20.3
3137,20.3
3138,20.3
3139,20.4
3140,20.4
3141,20.4
3142,20.4
3143,20.4
3144,20.4
3145,20.4
3146,20.4
3147,20.5
3148,20.5
3149,20.5

3150,20.5
3151,20.5
3152,20.5
3153,20.5
3154,20.5
3155,20.6
3156,20.6
3157,20.6
3158,20.6
3159,20.6
3160,20.6
3161,20.6
3162,20.6
3163,20.7
3164,20.7
3165,20.7
3166,20.7
3167,20.7
3168,20.7
3169,20.7
3170,20.7
3171,20.7
3172,20.8
3173,20.8
3174,20.8
3175,20.8
3176,20.8
3177,20.8
3178,20.8
3179,20.8
3180,20.9
3181,20.9
3182,20.9
3183,20.9
3184,20.9
3185,20.9
3186,20.9
3187,20.9
3188,21.0
3189,21.0
3190,21.0
3191,21.0
3192,21.0
3193,21.0
3194,21.0
3195,21.0
3196,21.0
3197,21.1
3198,21.1
3199,21.1

3200,21.1
3201,21.1
3202,21.1
3203,21.1
3204,21.1
3205,21.2
3206,21.2
3207,21.2
3208,21.2
3209,21.2
3210,21.2
3211,21.2
3212,21.2
3213,21.3
3214,21.3
3215,21.3
3216,21.3
3217,21.3
3218,21.3
3219,21.3
3220,21.3
3221,21.3
3222,21.4
3223,21.4
3224,21.4
3225,21.4
3226,21.4
3227,21.4
3228,21.4
3229,21.4
3230,21.5
3231,21.5
3232,21.5
3233,21.5
3234,21.5
3235,21.5
3236,21.5
3237,21.5
3238,21.5
3239,21.6
3240,21.6
3241,21.6
3242,21.6
3243,21.6
3244,21.6
3245,21.6
3246,21.6
3247,21.7
3248,21.7
3249,21.7

3250,21.7
3251,21.7
3252,21.7
3253,21.7
3254,21.7
3255,21.7
3256,21.8
3257,21.8
3258,21.8
3259,21.8
3260,21.8
3261,21.8
3262,21.8
3263,21.8
3264,21.8
3265,21.9
3266,21.9
3267,21.9
3268,21.9
3269,21.9
3270,21.9
3271,21.9
3272,21.9
3273,22.0
3274,22.0
3275,22.0
3276,22.0
3277,22.0
3278,22.0
3279,22.0
3280,22.0
3281,22.0
3282,22.1
3283,22.1
3284,22.1
3285,22.1
3286,22.1
3287,22.1
3288,22.1
3289,22.1
3290,22.1
3291,22.2
3292,22.2
3293,22.2
3294,22.2
3295,22.2
3296,22.2
3297,22.2
3298,22.2
3299,22.2

3300,22.3
3301,22.3
3302,22.3
3303,22.3
3304,22.3
3305,22.3
3306,22.3
3307,22.3
3308,22.4
3309,22.4
3310,22.4
3311,22.4
3312,22.4
3313,22.4
3314,22.4
3315,22.4
3316,22.4
3317,22.5
3318,22.5
3319,22.5
3320,22.5
3321,22.5
3322,22.5
3323,22.5
3324,22.5
3325,22.5
3326,22.6
3327,22.6
3328,22.6
3329,22.6
3330,22.6
3331,22.6
3332,22.6
3333,22.6
3334,22.6
3335,22.7
3336,22.7
3337,22.7
3338,22.7
3339,22.7
3340,22.7
3341,22.7
3342,22.7
3343,22.7
3344,22.8
3345,22.8
3346,22.8
3347,22.8
3348,22.8
3349,22.8

3350,22.8
3351,22.8
3352,22.8
3353,22.9
3354,22.9
3355,22.9
3356,22.9
3357,22.9
3358,22.9
3359,22.9
3360,22.9
3361,22.9
3362,23.0
3363,23.0
3364,23.0
3365,23.0
3366,23.0
3367,23.0
3368,23.0
3369,23.0
3370,23.0
3371,23.0
3372,23.1
3373,23.1
3374,23.1
3375,23.1
3376,23.1
3377,23.1
3378,23.1
3379,23.1
3380,23.1
3381,23.2
3382,23.2
3383,23.2
3384,23.2
3385,23.2
3386,23.2
3387,23.2
3388,23.2
3389,23.2
3390,23.3
3391,23.3
3392,23.3
3393,23.3
3394,23.3
3395,23.3
3396,23.3
3397,23.3
3398,23.3
3399,23.4

3400,23.4
3401,23.4
3402,23.4
3403,23.4
3404,23.4
3405,23.4
3406,23.4
3407,23.4
3408,23.4
3409,23.5
3410,23.5
3411,23.5
3412,23.5
3413,23.5
3414,23.5
3415,23.5
3416,23.5
3417,23.5
3418,23.6
3419,23.6
3420,23.6
3421,23.6
3422,23.6
3423,23.6
3424,23.6
3425,23.6
3426,23.6
3427,23.6
3428,23.7
3429,23.7
3430,23.7
3431,23.7
3432,23.7
3433,23.7
3434,23.7
3435,23.7
3436,23.7
3437,23.8
3438,23.8
3439,23.8
3440,23.8
3441,23.8
3442,23.8
3443,23.8
3444,23.8
3445,23.8
3446,23.8
3447,23.9
3448,23.9
3449,23.9

3450,23.9
3451,23.9
3452,23.9
3453,23.9
3454,23.9
3455,23.9
3456,23.9
3457,24.0
3458,24.0
3459,24.0
3460,24.0
3461,24.0
3462,24.0
3463,24.0
3464,24.0
3465,24.0
3466,24.1
3467,24.1
3468,24.1
3469,24.1
3470,24.1
3471,24.1
3472,24.1
3473,24.1
3474,24.1
3475,24.1
3476,24.2
3477,24.2
3478,24.2
3479,24.2
3480,24.2
3481,24.2
3482,24.2
3483,24.2
3484,24.2
3485,24.2
3486,24.3
3487,24.3
3488,24.3
3489,24.3
3490,24.3
3491,24.3
3492,24.3
3493,24.3
3494,24.3
3495,24.3
3496,24.4
3497,24.4
3498,24.4
3499,24.4

3500,24.4
3501,24.4
3502,24.4
3503,24.4
3504,24.4
3505,24.4
3506,24.5
3507,24.5
3508,24.5
3509,24.5
3510,24.5
3511,24.5
3512,24.5
3513,24.5
3514,24.5
3515,24.5
3516,24.6
3517,24.6
3518,24.6
3519,24.6
3520,24.6
3521,24.6
3522,24.6
3523,24.6
3524,24.6
3525,24.6
3526,24.6
3527,24.7
3528,24.7
3529,24.7
3530,24.7
3531,24.7
3532,24.7
3533,24.7
3534,24.7
3535,24.7
3536,24.7
3537,24.8
3538,24.8
3539,24.8
3540,24.8
3541,24.8
3542,24.8
3543,24.8
3544,24.8
3545,24.8
3546,24.8
3547,24.9
3548,24.9
3549,24.9

3550,24.9
3551,24.9
3552,24.9
3553,24.9
3554,24.9
3555,24.9
3556,24.9
3557,24.9
3558,25.0
3559,25.0
3560,25.0
3561,25.0
3562,25.0
3563,25.0
3564,25.0
3565,25.0
3566,25.0
3567,25.0
3568,25.1
3569,25.1
3570,25.1
3571,25.1
3572,25.1
3573,25.1
3574,25.1
3575,25.1
3576,25.1
3577,25.1
3578,25.1
3579,25.2
3580,25.2
3581,25.2
3582,25.2
3583,25.2
3584,25.2
3585,25.2
3586,25.2
3587,25.2
3588,25.2
3589,25.2
3590,25.3
3591,25.3
3592,25.3
3593,25.3
3594,25.3
3595,25.3
3596,25.3
3597,25.3
3598,25.3
3599,25.3

3600,25.4
3601,25.4
3602,25.4
3603,25.4
3604,25.4
3605,25.4
3606,25.4
3607,25.4
3608,25.4
3609,25.4
3610,25.4
3611,25.5
3612,25.5
3613,25.5
3614,25.5
3615,25.5
3616,25.5
3617,25.5
3618,25.5
3619,25.5
3620,25.5
3621,25.5
3622,25.6
3623,25.6
3624,25.6
3625,25.6
3626,25.6
3627,25.6
3628,25.6
3629,25.6
3630,25.6
3631,25.6
3632,25.6
3633,25.7
3634,25.7
3635,25.7
3636,25.7
3637,25.7
3638,25.7
3639,25.7
3640,25.7
3641,25.7
3642,25.7
3643,25.7
3644,25.7
3645,25.8
3646,25.8
3647,25.8
3648,25.8
3649,25.8

3650,25.8
3651,25.8
3652,25.8
3653,25.8
3654,25.8
3655,25.8
3656,25.9
3657,25.9
3658,25.9
3659,25.9
3660,25.9
3661,25.9
3662,25.9
3663,25.9
3664,25.9
3665,25.9
3666,25.9
3667,25.9
3668,26.0
3669,26.0
3670,26.0
3671,26.0
3672,26.0
3673,26.0
3674,26.0
3675,26.0
3676,26.0
3677,26.0
3678,26.0
3679,26.1
3680,26.1
3681,26.1
3682,26.1
3683,26.1
3684,26.1
3685,26.1
3686,26.1
3687,26.1
3688,26.1
3689,26.1
3690,26.1
3691,26.2
3692,26.2
3693,26.2
3694,26.2
3695,26.2
3696,26.2
3697,26.2
3698,26.2
3699,26.2

3700,26.2
3701,26.2
3702,26.2
3703,26.3
3704,26.3
3705,26.3
3706,26.3
3707,26.3
3708,26.3
3709,26.3
3710,26.3
3711,26.3
3712,26.3
3713,26.3
3714,26.3
3715,26.4
3716,26.4
3717,26.4
3718,26.4
3719,26.4
3720,26.4
3721,26.4
3722,26.4
3723,26.4
3724,26.4
3725,26.4
3726,26.4
3727,26.5
3728,26.5
3729,26.5
3730,26.5
3731,26.5
3732,26.5
3733,26.5
3734,26.5
3735,26.5
3736,26.5
3737,26.5
3738,26.5
3739,26.6
3740,26.6
3741,26.6
3742,26.6
3743,26.6
3744,26.6
3745,26.6
3746,26.6
3747,26.6
3748,26.6
3749,26.6

3750,26.6
3751,26.6
3752,26.7
3753,26.7
3754,26.7
3755,26.7
3756,26.7
3757,26.7
3758,26.7
3759,26.7
3760,26.7
3761,26.7
3762,26.7
3763,26.7
3764,26.7
3765,26.8
3766,26.8
3767,26.8
3768,26.8
3769,26.8
3770,26.8
3771,26.8
3772,26.8
3773,26.8
3774,26.8
3775,26.8
3776,26.8
3777,26.9
3778,26.9
3779,26.9
3780,26.9
3781,26.9
3782,26.9
3783,26.9
3784,26.9
3785,26.9
3786,26.9
3787,26.9
3788,26.9
3789,26.9
3790,27.0
3791,27.0
3792,27.0
3793,27.0
3794,27.0
3795,27.0
3796,27.0
3797,27.0
3798,27.0
3799,27.0

3800,27.0
3801,27.0
3802,27.0
3803,27.0
3804,27.1
3805,27.1
3806,27.1
3807,27.1
3808,27.1
3809,27.1
3810,27.1
3811,27.1
3812,27.1
3813,27.1
3814,27.1
3815,27.1
3816,27.1
3817,27.2
3818,27.2
3819,27.2
3820,27.2
3821,27.2
3822,27.2
3823,27.2
3824,27.2
3825,27.2
3826,27.2
3827,27.2
3828,27.2
3829,27.2
3830,27.2
3831,27.3
3832,27.3
3833,27.3
3834,27.3
3835,27.3
3836,27.3
3837,27.3
3838,27.3
3839,27.3
3840,27.3
3841,27.3
3842,27.3
3843,27.3
3844,27.3
3845,27.4
3846,27.4
3847,27.4
3848,27.4
3849,27.4

3850,27.4
3851,27.4
3852,27.4
3853,27.4
3854,27.4
3855,27.4
3856,27.4
3857,27.4
3858,27.4
3859,27.5
3860,27.5
3861,27.5
3862,27.5
3863,27.5
3864,27.5
3865,27.5
3866,27.5
3867,27.5
3868,27.5
3869,27.5
3870,27.5
3871,27.5
3872,27.5
3873,27.6
3874,27.6
3875,27.6
3876,27.6
3877,27.6
3878,27.6
3879,27.6
3880,27.6
3881,27.6
3882,27.6
3883,27.6
3884,27.6
3885,27.6
3886,27.6
3887,27.6
3888,27.7
3889,27.7
3890,27.7
3891,27.7
3892,27.7
3893,27.7
3894,27.7
3895,27.7
3896,27.7
3897,27.7
3898,27.7
3899,27.7

3900,27.7
3901,27.7
3902,27.7
3903,27.8
3904,27.8
3905,27.8
3906,27.8
3907,27.8
3908,27.8
3909,27.8
3910,27.8
3911,27.8
3912,27.8
3913,27.8
3914,27.8
3915,27.8
3916,27.8
3917,27.8
3918,27.9
3919,27.9
3920,27.9
3921,27.9
3922,27.9
3923,27.9
3924,27.9
3925,27.9
3926,27.9
3927,27.9
3928,27.9
3929,27.9
3930,27.9
3931,27.9
3932,27.9
3933,27.9
3934,28.0
3935,28.0
3936,28.0
3937,28.0
3938,28.0
3939,28.0
3940,28.0
3941,28.0
3942,28.0
3943,28.0
3944,28.0
3945,28.0
3946,28.0
3947,28.0
3948,28.0
3949,28.0

3950,28.1
3951,28.1
3952,28.1
3953,28.1
3954,28.1
3955,28.1
3956,28.1
3957,28.1
3958,28.1
3959,28.1
3960,28.1
3961,28.1
3962,28.1
3963,28.1
3964,28.1
3965,28.1
3966,28.2
3967,28.2
3968,28.2
3969,28.2
3970,28.2
3971,28.2
3972,28.2
3973,28.2
3974,28.2
3975,28.2
3976,28.2
3977,28.2
3978,28.2
3979,28.2
3980,28.2
3981,28.2
3982,28.2
3983,28.3
3984,28.3
3985,28.3
3986,28.3
3987,28.3
3988,28.3
3989,28.3
3990,28.3
3991,28.3
3992,28.3
3993,28.3
3994,28.3
3995,28.3
3996,28.3
3997,28.3
3998,28.3
3999,28.3

4000,28.4
4001,28.4
4002,28.4
4003,28.4
4004,28.4
4005,28.4
4006,28.4
4007,28.4
4008,28.4
4009,28.4
4010,28.4
4011,28.4
4012,28.4
4013,28.4
4014,28.4
4015,28.4
4016,28.4
4017,28.4
4018,28.5
4019,28.5
4020,28.5
4021,28.5
4022,28.5
4023,28.5
4024,28.5
4025,28.5
4026,28.5
4027,28.5
4028,28.5
4029,28.5
4030,28.5
4031,28.5
4032,28.5
4033,28.5
4034,28.5
4035,28.5
4036,28.6
4037,28.6
4038,28.6
4039,28.6
4040,28.6
4041,28.6
4042,28.6
4043,28.6
4044,28.6
4045,28.6
4046,28.6
4047,28.6
4048,28.6
4049,28.6

4050,28.6
4051,28.6
4052,28.6
4053,28.6
4054,28.6
4055,28.7
4056,28.7
4057,28.7
4058,28.7
4059,28.7
4060,28.7
4061,28.7
4062,28.7
4063,28.7
4064,28.7
4065,28.7
4066,28.7
4067,28.7
4068,28.7
4069,28.7
4070,28.7
4071,28.7
4072,28.7
4073,28.7
4074,28.7
4075,28.8
4076,28.8
4077,28.8
4078,28.8
4079,28.8
4080,28.8
4081,28.8
4082,28.8
4083,28.8
4084,28.8
4085,28.8
4086,28.8
4087,28.8
4088,28.8
4089,28.8
4090,28.8
4091,28.8
4092,28.8
4093,28.8
4094,28.8
4095,28.9
4096,28.9
4097,28.9
4098,28.9
4099,28.9

4100,28.9
4101,28.9
4102,28.9
4103,28.9
4104,28.9
4105,28.9
4106,28.9
4107,28.9
4108,28.9
4109,28.9
4110,28.9
4111,28.9
4112,28.9
4113,28.9
4114,28.9
4115,28.9
4116,28.9
4117,29.0
4118,29.0
4119,29.0
4120,29.0
4121,29.0
4122,29.0
4123,29.0
4124,29.0
4125,29.0
4126,29.0
4127,29.0
4128,29.0
4129,29.0
4130,29.0
4131,29.0
4132,29.0
4133,29.0
4134,29.0
4135,29.0
4136,29.0
4137,29.0
4138,29.0
4139,29.1
4140,29.1
4141,29.1
4142,29.1
4143,29.1
4144,29.1
4145,29.1
4146,29.1
4147,29.1
4148,29.1
4149,29.1

4150,29.1
4151,29.1
4152,29.1
4153,29.1
4154,29.1
4155,29.1
4156,29.1
4157,29.1
4158,29.1
4159,29.1
4160,29.1
4161,29.1
4162,29.1
4163,29.2
4164,29.2
4165,29.2
4166,29.2
4167,29.2
4168,29.2
4169,29.2
4170,29.2
4171,29.2
4172,29.2
4173,29.2
4174,29.2
4175,29.2
4176,29.2
4177,29.2
4178,29.2
4179,29.2
4180,29.2
4181,29.2
4182,29.2
4183,29.2
4184,29.2
4185,29.2
4186,29.2
4187,29.3
4188,29.3
4189,29.3
4190,29.3
4191,29.3
4192,29.3
4193,29.3
4194,29.3
4195,29.3
4196,29.3
4197,29.3
4198,29.3
4199,29.3

4200,29.3
4201,29.3
4202,29.3
4203,29.3
4204,29.3
4205,29.3
4206,29.3
4207,29.3
4208,29.3
4209,29.3
4210,29.3
4211,29.3
4212,29.3
4213,29.3
4214,29.4
4215,29.4
4216,29.4
4217,29.4
4218,29.4
4219,29.4
4220,29.4
4221,29.4
4222,29.4
4223,29.4
4224,29.4
4225,29.4
4226,29.4
4227,29.4
4228,29.4
4229,29.4
4230,29.4
4231,29.4
4232,29.4
4233,29.4
4234,29.4
4235,29.4
4236,29.4
4237,29.4
4238,29.4
4239,29.4
4240,29.4
4241,29.4
4242,29.4
4243,29.5
4244,29.5
4245,29.5
4246,29.5
4247,29.5
4248,29.5
4249,29.5

4250,29.5
4251,29.5
4252,29.5
4253,29.5
4254,29.5
4255,29.5
4256,29.5
4257,29.5
4258,29.5
4259,29.5
4260,29.5
4261,29.5
4262,29.5
4263,29.5
4264,29.5
4265,29.5
4266,29.5
4267,29.5
4268,29.5
4269,29.5
4270,29.5
4271,29.5
4272,29.5
4273,29.5
4274,29.6
4275,29.6
4276,29.6
4277,29.6
4278,29.6
4279,29.6
4280,29.6
4281,29.6
4282,29.6
4283,29.6
4284,29.6
4285,29.6
4286,29.6
4287,29.6
4288,29.6
4289,29.6
4290,29.6
4291,29.6
4292,29.6
4293,29.6
4294,29.6
4295,29.6
4296,29.6
4297,29.6
4298,29.6
4299,29.6

4300,29.6
4301,29.6
4302,29.6
4303,29.6
4304,29.6
4305,29.6
4306,29.6
4307,29.6
4308,29.6
4309,29.7
4310,29.7
4311,29.7
4312,29.7
4313,29.7
4314,29.7
4315,29.7
4316,29.7
4317,29.7
4318,29.7
4319,29.7
4320,29.7
4321,29.7
4322,29.7
4323,29.7
4324,29.7
4325,29.7
4326,29.7
4327,29.7
4328,29.7
4329,29.7
4330,29.7
4331,29.7
4332,29.7
4333,29.7
4334,29.7
4335,29.7
4336,29.7
4337,29.7
4338,29.7
4339,29.7
4340,29.7
4341,29.7
4342,29.7
4343,29.7
4344,29.7
4345,29.7
4346,29.7
4347,29.7
4348,29.7
4349,29.7

4350,29.8
4351,29.8
4352,29.8
4353,29.8
4354,29.8
4355,29.8
4356,29.8
4357,29.8
4358,29.8
4359,29.8
4360,29.8
4361,29.8
4362,29.8
4363,29.8
4364,29.8
4365,29.8
4366,29.8
4367,29.8
4368,29.8
4369,29.8
4370,29.8
4371,29.8
4372,29.8
4373,29.8
4374,29.8
4375,29.8
4376,29.8
4377,29.8
4378,29.8
4379,29.8
4380,29.8
4381,29.8
4382,29.8
4383,29.8
4384,29.8
4385,29.8
4386,29.8
4387,29.8
4388,29.8
4389,29.8
4390,29.8
4391,29.8
4392,29.8
4393,29.8
4394,29.8
4395,29.8
4396,29.8
4397,29.8
4398,29.8
4399,29.8

4400,29.9
4401,29.9
4402,29.9
4403,29.9
4404,29.9
4405,29.9
4406,29.9
4407,29.9
4408,29.9
4409,29.9
4410,29.9
4411,29.9
4412,29.9
4413,29.9
4414,29.9
4415,29.9
4416,29.9
4417,29.9
4418,29.9
4419,29.9
4420,29.9
4421,29.9
4422,29.9
4423,29.9
4424,29.9
4425,29.9
4426,29.9
4427,29.9
4428,29.9
4429,29.9
4430,29.9
4431,29.9
4432,29.9
4433,29.9
4434,29.9
4435,29.9
4436,29.9
4437,29.9
4438,29.9
4439,29.9
4440,29.9
4441,29.9
4442,29.9
4443,29.9
4444,29.9
4445,29.9
4446,29.9
4447,29.9
4448,29.9
4449,29.9

4450,29.9
4451,29.9
4452,29.9
4453,29.9
4454,29.9
4455,29.9
4456,29.9
4457,29.9
4458,29.9
4459,29.9
4460,29.9
4461,29.9
4462,29.9
4463,29.9
4464,29.9
4465,29.9
4466,29.9
4467,29.9
4468,29.9
4469,29.9
4470,29.9
4471,29.9
4472,30.0
4473,30.0
4474,30.0
4475,30.0
4476,30.0
4477,30.0
4478,30.0
4479,30.0
4480,30.0
4481,30.0
4482,30.0
4483,30.0
4484,30.0
4485,30.0
4486,30.0
4487,30.0
4488,30.0
4489,30.0
4490,30.0
4491,30.0
4492,30.0
4493,30.0
4494,30.0
4495,30.0
4496,30.0
4497,30.0
4498,30.0
4499,30.0

4500,30.0
4501,30.0
4502,30.0
4503,30.0
4504,30.0
4505,30.0
4506,30.0
4507,30.0
4508,30.0
4509,30.0
4510,30.0
4511,30.0
4512,30.0
4513,30.0
4514,30.0
4515,30.0
4516,30.0
4517,30.0
4518,30.0
4519,30.0
4520,30.0
4521,30.0
4522,30.0
4523,30.0
4524,30.0
4525,30.0
4526,30.0
4527,30.0
4528,30.0
4529,30.0
4530,30.0
4531,30.0
4532,30.0
4533,30.0
4534,30.0
4535,30.0
4536,30.0
4537,30.0
4538,30.0
4539,30.0
4540,30.0
4541,30.0
4542,30.0
4543,30.0
4544,30.0
4545,30.0
4546,30.0
4547,30.0
4548,30.0
4549,30.0

4550,30.0
4551,30.0
4552,30.0
4553,30.0
4554,30.0
4555,30.0
4556,30.0
4557,30.0
4558,30.0
4559,30.0
4560,30.0
4561,30.0
4562,30.0
4563,30.0
4564,30.0
4565,30.0
4566,30.0
4567,30.0
4568,30.0
4569,30.0
4570,30.0
4571,30.0
4572,30.0
4573,30.0
4574,30.0
4575,30.0
4576,30.0
4577,30.0
4578,30.0
4579,30.0
4580,30.0
4581,30.0
4582,30.0
4583,30.0
4584,30.0
4585,30.0
4586,30.0
4587,30.0
4588,30.0
4589,30.0
4590,30.0
4591,30.0
4592,30.0
4593,30.0
4594,30.0
4595,30.0
4596,30.0
4597,30.0
4598,30.0
4599,30.0

4600,30.0
4601,30.0
4602,30.0
4603,30.0
4604,30.0
4605,30.0
4606,30.0
4607,30.0
4608,30.0
4609,30.0
4610,30.0
4611,30.0
4612,30.0
4613,30.0
4614,30.0
4615,30.0
4616,30.0
4617,30.0
4618,30.0
4619,30.0
4620,30.0
4621,30.0
4622,30.0
4623,30.0
4624,30.0
4625,30.0
4626,30.0
4627,30.0
4628,30.0
4629,30.0
4630,30.0
4631,30.0
4632,30.0
4633,30.0
4634,30.0
4635,30.0
4636,30.0
4637,30.0
4638,30.0
4639,30.0
4640,30.0
4641,30.0
4642,30.0
4643,30.0
4644,30.0
4645,30.0
4646,30.0
4647,30.0
4648,30.0
4649,30.0

4650,30.0
4651,30.0
4652,30.0
4653,30.0
4654,30.0
4655,30.0
4656,30.0
4657,30.0
4658,30.0
4659,30.0
4660,30.0
4661,30.0
4662,30.0
4663,30.0
4664,30.0
4665,30.0
4666,30.0
4667,30.0
4668,30.0
4669,29.9
4670,29.9
4671,29.9
4672,29.9
4673,29.9
4674,29.9
4675,29.9
4676,29.9
4677,29.9
4678,29.9
4679,29.9
4680,29.9
4681,29.9
4682,29.9
4683,29.9
4684,29.9
4685,29.9
4686,29.9
4687,29.9
4688,29.9
4689,29.9
4690,29.9
4691,29.9
4692,29.9
4693,29.9
4694,29.9
4695,29.9
4696,29.9
4697,29.9
4698,29.9
4699,29.9

4700,29.9
4701,29.9
4702,29.9
4703,29.9
4704,29.9
4705,29.9
4706,29.9
4707,29.9
4708,29.9
4709,29.9
4710,29.9
4711,29.9
4712,29.9
4713,29.9
4714,29.9
4715,29.9
4716,29.9
4717,29.9
4718,29.9
4719,29.9
4720,29.9
4721,29.9
4722,29.9
4723,29.9
4724,29.9
4725,29.9
4726,29.9
4727,29.9
4728,29.9
4729,29.9
4730,29.9
4731,29.9
4732,29.9
4733,29.9
4734,29.9
4735,29.9
4736,29.9
4737,29.9
4738,29.9
4739,29.9
4740,29.9
4741,29.8
4742,29.8
4743,29.8
4744,29.8
4745,29.8
4746,29.8
4747,29.8
4748,29.8
4749,29.8

4750,29.8
4751,29.8
4752,29.8
4753,29.8
4754,29.8
4755,29.8
4756,29.8
4757,29.8
4758,29.8
4759,29.8
4760,29.8
4761,29.8
4762,29.8
4763,29.8
4764,29.8
4765,29.8
4766,29.8
4767,29.8
4768,29.8
4769,29.8
4770,29.8
4771,29.8
4772,29.8
4773,29.8
4774,29.8
4775,29.8
4776,29.8
4777,29.8
4778,29.8
4779,29.8
4780,29.8
4781,29.8
4782,29.8
4783,29.8
4784,29.8
4785,29.8
4786,29.8
4787,29.8
4788,29.8
4789,29.8
4790,29.8
4791,29.7
4792,29.7
4793,29.7
4794,29.7
4795,29.7
4796,29.7
4797,29.7
4798,29.7
4799,29.7

4800,29.7
4801,29.7
4802,29.7
4803,29.7
4804,29.7
4805,29.7
4806,29.7
4807,29.7
4808,29.7
4809,29.7
4810,29.7
4811,29.7
4812,29.7
4813,29.7
4814,29.7
4815,29.7
4816,29.7
4817,29.7
4818,29.7
4819,29.7
4820,29.7
4821,29.7
4822,29.7
4823,29.7
4824,29.7
4825,29.7
4826,29.7
4827,29.7
4828,29.7
4829,29.7
4830,29.7
4831,29.7
4832,29.6
4833,29.6
4834,29.6
4835,29.6
4836,29.6
4837,29.6
4838,29.6
4839,29.6
4840,29.6
4841,29.6
4842,29.6
4843,29.6
4844,29.6
4845,29.6
4846,29.6
4847,29.6
4848,29.6
4849,29.6

4850,29.6
4851,29.6
4852,29.6
4853,29.6
4854,29.6
4855,29.6
4856,29.6
4857,29.6
4858,29.6
4859,29.6
4860,29.6
4861,29.6
4862,29.6
4863,29.6
4864,29.6
4865,29.6
4866,29.6
4867,29.5
4868,29.5
4869,29.5
4870,29.5
4871,29.5
4872,29.5
4873,29.5
4874,29.5
4875,29.5
4876,29.5
4877,29.5
4878,29.5
4879,29.5
4880,29.5
4881,29.5
4882,29.5
4883,29.5
4884,29.5
4885,29.5
4886,29.5
4887,29.5
4888,29.5
4889,29.5
4890,29.5
4891,29.5
4892,29.5
4893,29.5
4894,29.5
4895,29.5
4896,29.5
4897,29.5
4898,29.4
4899,29.4

4900,29.4
4901,29.4
4902,29.4
4903,29.4
4904,29.4
4905,29.4
4906,29.4
4907,29.4
4908,29.4
4909,29.4
4910,29.4
4911,29.4
4912,29.4
4913,29.4
4914,29.4
4915,29.4
4916,29.4
4917,29.4
4918,29.4
4919,29.4
4920,29.4
4921,29.4
4922,29.4
4923,29.4
4924,29.4
4925,29.4
4926,29.4
4927,29.3
4928,29.3
4929,29.3
4930,29.3
4931,29.3
4932,29.3
4933,29.3
4934,29.3
4935,29.3
4936,29.3
4937,29.3
4938,29.3
4939,29.3
4940,29.3
4941,29.3
4942,29.3
4943,29.3
4944,29.3
4945,29.3
4946,29.3
4947,29.3
4948,29.3
4949,29.3

4950,29.3
4951,29.3
4952,29.3
4953,29.3
4954,29.2
4955,29.2
4956,29.2
4957,29.2
4958,29.2
4959,29.2
4960,29.2
4961,29.2
4962,29.2
4963,29.2
4964,29.2
4965,29.2
4966,29.2
4967,29.2
4968,29.2
4969,29.2
4970,29.2
4971,29.2
4972,29.2
4973,29.2
4974,29.2
4975,29.2
4976,29.2
4977,29.2
4978,29.1
4979,29.1
4980,29.1
4981,29.1
4982,29.1
4983,29.1
4984,29.1
4985,29.1
4986,29.1
4987,29.1
4988,29.1
4989,29.1
4990,29.1
4991,29.1
4992,29.1
4993,29.1
4994,29.1
4995,29.1
4996,29.1
4997,29.1
4998,29.1
4999,29.1

5000,29.1
5001,29.1
5002,29.0
5003,29.0
5004,29.0
5005,29.0
5006,29.0
5007,29.0
5008,29.0
5009,29.0
5010,29.0
5011,29.0
5012,29.0
5013,29.0
5014,29.0
5015,29.0
5016,29.0
5017,29.0
5018,29.0
5019,29.0
5020,29.0
5021,29.0
5022,29.0
5023,29.0
5024,28.9
5025,28.9
5026,28.9
5027,28.9
5028,28.9
5029,28.9
5030,28.9
5031,28.9
5032,28.9
5033,28.9
5034,28.9
5035,28.9
5036,28.9
5037,28.9
5038,28.9
5039,28.9
5040,28.9
5041,28.9
5042,28.9
5043,28.9
5044,28.9
5045,28.9
5046,28.8
5047,28.8
5048,28.8
5049,28.8

5050,28.8
5051,28.8
5052,28.8
5053,28.8
5054,28.8
5055,28.8
5056,28.8
5057,28.8
5058,28.8
5059,28.8
5060,28.8
5061,28.8
5062,28.8
5063,28.8
5064,28.8
5065,28.8
5066,28.7
5067,28.7
5068,28.7
5069,28.7
5070,28.7
5071,28.7
5072,28.7
5073,28.7
5074,28.7
5075,28.7
5076,28.7
5077,28.7
5078,28.7
5079,28.7
5080,28.7
5081,28.7
5082,28.7
5083,28.7
5084,28.7
5085,28.7
5086,28.6
5087,28.6
5088,28.6
5089,28.6
5090,28.6
5091,28.6
5092,28.6
5093,28.6
5094,28.6
5095,28.6
5096,28.6
5097,28.6
5098,28.6
5099,28.6

5100,28.6
5101,28.6
5102,28.6
5103,28.6
5104,28.6
5105,28.5
5106,28.5
5107,28.5
5108,28.5
5109,28.5
5110,28.5
5111,28.5
5112,28.5
5113,28.5
5114,28.5
5115,28.5
5116,28.5
5117,28.5
5118,28.5
5119,28.5
5120,28.5
5121,28.5
5122,28.5
5123,28.4
5124,28.4
5125,28.4
5126,28.4
5127,28.4
5128,28.4
5129,28.4
5130,28.4
5131,28.4
5132,28.4
5133,28.4
5134,28.4
5135,28.4
5136,28.4
5137,28.4
5138,28.4
5139,28.4
5140,28.4
5141,28.3
5142,28.3
5143,28.3
5144,28.3
5145,28.3
5146,28.3
5147,28.3
5148,28.3
5149,28.3

5150,28.3
5151,28.3
5152,28.3
5153,28.3
5154,28.3
5155,28.3
5156,28.3
5157,28.3
5158,28.2
5159,28.2
5160,28.2
5161,28.2
5162,28.2
5163,28.2
5164,28.2
5165,28.2
5166,28.2
5167,28.2
5168,28.2
5169,28.2
5170,28.2
5171,28.2
5172,28.2
5173,28.2
5174,28.2
5175,28.1
5176,28.1
5177,28.1
5178,28.1
5179,28.1
5180,28.1
5181,28.1
5182,28.1
5183,28.1
5184,28.1
5185,28.1
5186,28.1
5187,28.1
5188,28.1
5189,28.1
5190,28.1
5191,28.0
5192,28.0
5193,28.0
5194,28.0
5195,28.0
5196,28.0
5197,28.0
5198,28.0
5199,28.0

5200,28.0
5201,28.0
5202,28.0
5203,28.0
5204,28.0
5205,28.0
5206,28.0
5207,27.9
5208,27.9
5209,27.9
5210,27.9
5211,27.9
5212,27.9
5213,27.9
5214,27.9
5215,27.9
5216,27.9
5217,27.9
5218,27.9
5219,27.9
5220,27.9
5221,27.9
5222,27.9
5223,27.8
5224,27.8
5225,27.8
5226,27.8
5227,27.8
5228,27.8
5229,27.8
5230,27.8
5231,27.8
5232,27.8
5233,27.8
5234,27.8
5235,27.8
5236,27.8
5237,27.8
5238,27.7
5239,27.7
5240,27.7
5241,27.7
5242,27.7
5243,27.7
5244,27.7
5245,27.7
5246,27.7
5247,27.7
5248,27.7
5249,27.7

5250,27.7
5251,27.7
5252,27.7
5253,27.6
5254,27.6
5255,27.6
5256,27.6
5257,27.6
5258,27.6
5259,27.6
5260,27.6
5261,27.6
5262,27.6
5263,27.6
5264,27.6
5265,27.6
5266,27.6
5267,27.6
5268,27.5
5269,27.5
5270,27.5
5271,27.5
5272,27.5
5273,27.5
5274,27.5
5275,27.5
5276,27.5
5277,27.5
5278,27.5
5279,27.5
5280,27.5
5281,27.5
5282,27.4
5283,27.4
5284,27.4
5285,27.4
5286,27.4
5287,27.4
5288,27.4
5289,27.4
5290,27.4
5291,27.4
5292,27.4
5293,27.4
5294,27.4
5295,27.4
5296,27.3
5297,27.3
5298,27.3
5299,27.3

5300,27.3
5301,27.3
5302,27.3
5303,27.3
5304,27.3
5305,27.3
5306,27.3
5307,27.3
5308,27.3
5309,27.3
5310,27.2
5311,27.2
5312,27.2
5313,27.2
5314,27.2
5315,27.2
5316,27.2
5317,27.2
5318,27.2
5319,27.2
5320,27.2
5321,27.2
5322,27.2
5323,27.2
5324,27.1
5325,27.1
5326,27.1
5327,27.1
5328,27.1
5329,27.1
5330,27.1
5331,27.1
5332,27.1
5333,27.1
5334,27.1
5335,27.1
5336,27.1
5337,27.0
5338,27.0
5339,27.0
5340,27.0
5341,27.0
5342,27.0
5343,27.0
5344,27.0
5345,27.0
5346,27.0
5347,27.0
5348,27.0
5349,27.0

5350,27.0
5351,26.9
5352,26.9
5353,26.9
5354,26.9
5355,26.9
5356,26.9
5357,26.9
5358,26.9
5359,26.9
5360,26.9
5361,26.9
5362,26.9
5363,26.9
5364,26.8
5365,26.8
5366,26.8
5367,26.8
5368,26.8
5369,26.8
5370,26.8
5371,26.8
5372,26.8
5373,26.8
5374,26.8
5375,26.8
5376,26.7
5377,26.7
5378,26.7
5379,26.7
5380,26.7
5381,26.7
5382,26.7
5383,26.7
5384,26.7
5385,26.7
5386,26.7
5387,26.7
5388,26.7
5389,26.6
5390,26.6
5391,26.6
5392,26.6
5393,26.6
5394,26.6
5395,26.6
5396,26.6
5397,26.6
5398,26.6
5399,26.6

5400,26.6
5401,26.6
5402,26.5
5403,26.5
5404,26.5
5405,26.5
5406,26.5
5407,26.5
5408,26.5
5409,26.5
5410,26.5
5411,26.5
5412,26.5
5413,26.5
5414,26.4
5415,26.4
5416,26.4
5417,26.4
5418,26.4
5419,26.4
5420,26.4
5421,26.4
5422,26.4
5423,26.4
5424,26.4
5425,26.4
5426,26.3
5427,26.3
5428,26.3
5429,26.3
5430,26.3
5431,26.3
5432,26.3
5433,26.3
5434,26.3
5435,26.3
5436,26.3
5437,26.3
5438,26.2
5439,26.2
5440,26.2
5441,26.2
5442,26.2
5443,26.2
5444,26.2
5445,26.2
5446,26.2
5447,26.2
5448,26.2
5449,26.2

5450,26.1
5451,26.1
5452,26.1
5453,26.1
5454,26.1
5455,26.1
5456,26.1
5457,26.1
5458,26.1
5459,26.1
5460,26.1
5461,26.1
5462,26.0
5463,26.0
5464,26.0
5465,26.0
5466,26.0
5467,26.0
5468,26.0
5469,26.0
5470,26.0
5471,26.0
5472,26.0
5473,25.9
5474,25.9
5475,25.9
5476,25.9
5477,25.9
5478,25.9
5479,25.9
5480,25.9
5481,25.9
5482,25.9
5483,25.9
5484,25.9
5485,25.8
5486,25.8
5487,25.8
5488,25.8
5489,25.8
5490,25.8
5491,25.8
5492,25.8
5493,25.8
5494,25.8
5495,25.8
5496,25.7
5497,25.7
5498,25.7
5499,25.7

5500,25.7
5501,25.7
5502,25.7
5503,25.7
5504,25.7
5505,25.7
5506,25.7
5507,25.7
5508,25.6
5509,25.6
5510,25.6
5511,25.6
5512,25.6
5513,25.6
5514,25.6
5515,25.6
5516,25.6
5517,25.6
5518,25.6
5519,25.5
5520,25.5
5521,25.5
5522,25.5
5523,25.5
5524,25.5
5525,25.5
5526,25.5
5527,25.5
5528,25.5
5529,25.5
5530,25.4
5531,25.4
5532,25.4
5533,25.4
5534,25.4
5535,25.4
5536,25.4
5537,25.4
5538,25.4
5539,25.4
5540,25.4
5541,25.3
5542,25.3
5543,25.3
5544,25.3
5545,25.3
5546,25.3
5547,25.3
5548,25.3
5549,25.3

5550,25.3
5551,25.2
5552,25.2
5553,25.2
5554,25.2
5555,25.2
5556,25.2
5557,25.2
5558,25.2
5559,25.2
5560,25.2
5561,25.2
5562,25.1
5563,25.1
5564,25.1
5565,25.1
5566,25.1
5567,25.1
5568,25.1
5569,25.1
5570,25.1
5571,25.1
5572,25.1
5573,25.0
5574,25.0
5575,25.0
5576,25.0
5577,25.0
5578,25.0
5579,25.0
5580,25.0
5581,25.0
5582,25.0
5583,24.9
5584,24.9
5585,24.9
5586,24.9
5587,24.9
5588,24.9
5589,24.9
5590,24.9
5591,24.9
5592,24.9
5593,24.9
5594,24.8
5595,24.8
5596,24.8
5597,24.8
5598,24.8
5599,24.8

5600,24.8
5601,24.8
5602,24.8
5603,24.8
5604,24.7
5605,24.7
5606,24.7
5607,24.7
5608,24.7
5609,24.7
5610,24.7
5611,24.7
5612,24.7
5613,24.7
5614,24.6
5615,24.6
5616,24.6
5617,24.6
5618,24.6
5619,24.6
5620,24.6
5621,24.6
5622,24.6
5623,24.6
5624,24.6
5625,24.5
5626,24.5
5627,24.5
5628,24.5
5629,24.5
5630,24.5
5631,24.5
5632,24.5
5633,24.5
5634,24.5
5635,24.4
5636,24.4
5637,24.4
5638,24.4
5639,24.4
5640,24.4
5641,24.4
5642,24.4
5643,24.4
5644,24.4
5645,24.3
5646,24.3
5647,24.3
5648,24.3
5649,24.3

5650,24.3
5651,24.3
5652,24.3
5653,24.3
5654,24.3
5655,24.2
5656,24.2
5657,24.2
5658,24.2
5659,24.2
5660,24.2
5661,24.2
5662,24.2
5663,24.2
5664,24.2
5665,24.1
5666,24.1
5667,24.1
5668,24.1
5669,24.1
5670,24.1
5671,24.1
5672,24.1
5673,24.1
5674,24.1
5675,24.0
5676,24.0
5677,24.0
5678,24.0
5679,24.0
5680,24.0
5681,24.0
5682,24.0
5683,24.0
5684,23.9
5685,23.9
5686,23.9
5687,23.9
5688,23.9
5689,23.9
5690,23.9
5691,23.9
5692,23.9
5693,23.9
5694,23.8
5695,23.8
5696,23.8
5697,23.8
5698,23.8
5699,23.8

5700,23.8
5701,23.8
5702,23.8
5703,23.8
5704,23.7
5705,23.7
5706,23.7
5707,23.7
5708,23.7
5709,23.7
5710,23.7
5711,23.7
5712,23.7
5713,23.6
5714,23.6
5715,23.6
5716,23.6
5717,23.6
5718,23.6
5719,23.6
5720,23.6
5721,23.6
5722,23.6
5723,23.5
5724,23.5
5725,23.5
5726,23.5
5727,23.5
5728,23.5
5729,23.5
5730,23.5
5731,23.5
5732,23.4
5733,23.4
5734,23.4
5735,23.4
5736,23.4
5737,23.4
5738,23.4
5739,23.4
5740,23.4
5741,23.4
5742,23.3
5743,23.3
5744,23.3
5745,23.3
5746,23.3
5747,23.3
5748,23.3
5749,23.3

5750,23.3
5751,23.2
5752,23.2
5753,23.2
5754,23.2
5755,23.2
5756,23.2
5757,23.2
5758,23.2
5759,23.2
5760,23.1
5761,23.1
5762,23.1
5763,23.1
5764,23.1
5765,23.1
5766,23.1
5767,23.1
5768,23.1
5769,23.0
5770,23.0
5771,23.0
5772,23.0
5773,23.0
5774,23.0
5775,23.0
5776,23.0
5777,23.0
5778,23.0
5779,22.9
5780,22.9
5781,22.9
5782,22.9
5783,22.9
5784,22.9
5785,22.9
5786,22.9
5787,22.9
5788,22.8
5789,22.8
5790,22.8
5791,22.8
5792,22.8
5793,22.8
5794,22.8
5795,22.8
5796,22.8
5797,22.7
5798,22.7
5799,22.7

5800,22.7
5801,22.7
5802,22.7
5803,22.7
5804,22.7
5805,22.7
5806,22.6
5807,22.6
5808,22.6
5809,22.6
5810,22.6
5811,22.6
5812,22.6
5813,22.6
5814,22.6
5815,22.5
5816,22.5
5817,22.5
5818,22.5
5819,22.5
5820,22.5
5821,22.5
5822,22.5
5823,22.5
5824,22.4
5825,22.4
5826,22.4
5827,22.4
5828,22.4
5829,22.4
5830,22.4
5831,22.4
5832,22.4
5833,22.3
5834,22.3
5835,22.3
5836,22.3
5837,22.3
5838,22.3
5839,22.3
5840,22.3
5841,22.2
5842,22.2
5843,22.2
5844,22.2
5845,22.2
5846,22.2
5847,22.2
5848,22.2
5849,22.2

5850,22.1
5851,22.1
5852,22.1
5853,22.1
5854,22.1
5855,22.1
5856,22.1
5857,22.1
5858,22.1
5859,22.0
5860,22.0
5861,22.0
5862,22.0
5863,22.0
5864,22.0
5865,22.0
5866,22.0
5867,22.0
5868,21.9
5869,21.9
5870,21.9
5871,21.9
5872,21.9
5873,21.9
5874,21.9
5875,21.9
5876,21.8
5877,21.8
5878,21.8
5879,21.8
5880,21.8
5881,21.8
5882,21.8
5883,21.8
5884,21.8
5885,21.7
5886,21.7
5887,21.7
5888,21.7
5889,21.7
5890,21.7
5891,21.7
5892,21.7
5893,21.7
5894,21.6
5895,21.6
5896,21.6
5897,21.6
5898,21.6
5899,21.6

5900,21.6
5901,21.6
5902,21.5
5903,21.5
5904,21.5
5905,21.5
5906,21.5
5907,21.5
5908,21.5
5909,21.5
5910,21.5
5911,21.4
5912,21.4
5913,21.4
5914,21.4
5915,21.4
5916,21.4
5917,21.4
5918,21.4
5919,21.3
5920,21.3
5921,21.3
5922,21.3
5923,21.3
5924,21.3
5925,21.3
5926,21.3
5927,21.3
5928,21.2
5929,21.2
5930,21.2
5931,21.2
5932,21.2
5933,21.2
5934,21.2
5935,21.2
5936,21.1
5937,21.1
5938,21.1
5939,21.1
5940,21.1
5941,21.1
5942,21.1
5943,21.1
5944,21.0
5945,21.0
5946,21.0
5947,21.0
5948,21.0
5949,21.0

5950,21.0
5951,21.0
5952,21.0
5953,20.9
5954,20.9
5955,20.9
5956,20.9
5957,20.9
5958,20.9
5959,20.9
5960,20.9
5961,20.8
5962,20.8
5963,20.8
5964,20.8
5965,20.8
5966,20.8
5967,20.8
5968,20.8
5969,20.7
5970,20.7
5971,20.7
5972,20.7
5973,20.7
5974,20.7
5975,20.7
5976,20.7
5977,20.7
5978,20.6
5979,20.6
5980,20.6
5981,20.6
5982,20.6
5983,20.6
5984,20.6
5985,20.6
5986,20.5
5987,20.5
5988,20.5
5989,20.5
5990,20.5
5991,20.5
5992,20.5
5993,20.5
5994,20.4
5995,20.4
5996,20.4
5997,20.4
5998,20.4
5999,20.4

6000,20.4
6001,20.4
6002,20.3
6003,20.3
6004,20.3
6005,20.3
6006,20.3
6007,20.3
6008,20.3
6009,20.3
6010,20.2
6011,20.2
6012,20.2
6013,20.2
6014,20.2
6015,20.2
6016,20.2
6017,20.2
6018,20.1
6019,20.1
6020,20.1
6021,20.1
6022,20.1
6023,20.1
6024,20.1
6025,20.1
6026,20.0
6027,20.0
6028,20.0
6029,20.0
6030,20.0
6031,20.0
6032,20.0
6033,20.0
6034,20.0
6035,19.9
6036,19.9
6037,19.9
6038,19.9
6039,19.9
6040,19.9
6041,19.9
6042,19.9
6043,19.8
6044,19.8
6045,19.8
6046,19.8
6047,19.8
6048,19.8
6049,19.8

6050,19.8
6051,19.7
6052,19.7
6053,19.7
6054,19.7
6055,19.7
6056,19.7
6057,19.7
6058,19.7
6059,19.6
6060,19.6
6061,19.6
6062,19.6
6063,19.6
6064,19.6
6065,19.6
6066,19.5
6067,19.5
6068,19.5
6069,19.5
6070,19.5
6071,19.5
6072,19.5
6073,19.5
6074,19.4
6075,19.4
6076,19.4
6077,19.4
6078,19.4
6079,19.4
6080,19.4
6081,19.4
6082,19.3
6083,19.3
6084,19.3
6085,19.3
6086,19.3
6087,19.3
6088,19.3
6089,19.3
6090,19.2
6091,19.2
6092,19.2
6093,19.2
6094,19.2
6095,19.2
6096,19.2
6097,19.2
6098,19.1
6099,19.1

6100,19.1
6101,19.1
6102,19.1
6103,19.1
6104,19.1
6105,19.1
6106,19.0
6107,19.0
6108,19.0
6109,19.0
6110,19.0
6111,19.0
6112,19.0
6113,19.0
6114,18.9
6115,18.9
6116,18.9
6117,18.9
6118,18.9
6119,18.9
6120,18.9
6121,18.8
6122,18.8
6123,18.8
6124,18.8
6125,18.8
6126,18.8
6127,18.8
6128,18.8
6129,18.7
6130,18.7
6131,18.7
6132,18.7
6133,18.7
6134,18.7
6135,18.7
6136,18.7
6137,18.6
6138,18.6
6139,18.6
6140,18.6
6141,18.6
6142,18.6
6143,18.6
6144,18.6
6145,18.5
6146,18.5
6147,18.5
6148,18.5
6149,18.5

6150,18.5
6151,18.5
6152,18.4
6153,18.4
6154,18.4
6155,18.4
6156,18.4
6157,18.4
6158,18.4
6159,18.4
6160,18.3
6161,18.3
6162,18.3
6163,18.3
6164,18.3
6165,18.3
6166,18.3
6167,18.3
6168,18.2
6169,18.2
6170,18.2
6171,18.2
6172,18.2
6173,18.2
6174,18.2
6175,18.1
6176,18.1
6177,18.1
6178,18.1
6179,18.1
6180,18.1
6181,18.1
6182,18.1
6183,18.0
6184,18.0
6185,18.0
6186,18.0
6187,18.0
6188,18.0
6189,18.0
6190,18.0
6191,17.9
6192,17.9
6193,17.9
6194,17.9
6195,17.9
6196,17.9
6197,17.9
6198,17.8
6199,17.8

6200,17.8
6201,17.8
6202,17.8
6203,17.8
6204,17.8
6205,17.8
6206,17.7
6207,17.7
6208,17.7
6209,17.7
6210,17.7
6211,17.7
6212,17.7
6213,17.6
6214,17.6
6215,17.6
6216,17.6
6217,17.6
6218,17.6
6219,17.6
6220,17.6
6221,17.5
6222,17.5
6223,17.5
6224,17.5
6225,17.5
6226,17.5
6227,17.5
6228,17.4
6229,17.4
6230,17.4
6231,17.4
6232,17.4
6233,17.4
6234,17.4
6235,17.4
6236,17.3
6237,17.3
6238,17.3
6239,17.3
6240,17.3
6241,17.3
6242,17.3
6243,17.2
6244,17.2
6245,17.2
6246,17.2
6247,17.2
6248,17.2
6249,17.2

6250,17.2
6251,17.1
6252,17.1
6253,17.1
6254,17.1
6255,17.1
6256,17.1
6257,17.1
6258,17.0
6259,17.0
6260,17.0
6261,17.0
6262,17.0
6263,17.0
6264,17.0
6265,17.0
6266,16.9
6267,16.9
6268,16.9
6269,16.9
6270,16.9
6271,16.9
6272,16.9
6273,16.8
6274,16.8
6275,16.8
6276,16.8
6277,16.8
6278,16.8
6279,16.8
6280,16.8
6281,16.7
6282,16.7
6283,16.7
6284,16.7
6285,16.7
6286,16.7
6287,16.7
6288,16.6
6289,16.6
6290,16.6
6291,16.6
6292,16.6
6293,16.6
6294,16.6
6295,16.5
6296,16.5
6297,16.5
6298,16.5
6299,16.5

6300,16.5
6301,16.5
6302,16.5
6303,16.4
6304,16.4
6305,16.4
6306,16.4
6307,16.4
6308,16.4
6309,16.4
6310,16.3
6311,16.3
6312,16.3
6313,16.3
6314,16.3
6315,16.3
6316,16.3
6317,16.2
6318,16.2
6319,16.2
6320,16.2
6321,16.2
6322,16.2
6323,16.2
6324,16.2
6325,16.1
6326,16.1
6327,16.1
6328,16.1
6329,16.1
6330,16.1
6331,16.1
6332,16.0
6333,16.0
6334,16.0
6335,16.0
6336,16.0
6337,16.0
6338,16.0
6339,15.9
6340,15.9
6341,15.9
6342,15.9
6343,15.9
6344,15.9
6345,15.9
6346,15.9
6347,15.8
6348,15.8
6349,15.8

6350,15.8
6351,15.8
6352,15.8
6353,15.8
6354,15.7
6355,15.7
6356,15.7
6357,15.7
6358,15.7
6359,15.7
6360,15.7
6361,15.6
6362,15.6
6363,15.6
6364,15.6
6365,15.6
6366,15.6
6367,15.6
6368,15.5
6369,15.5
6370,15.5
6371,15.5
6372,15.5
6373,15.5
6374,15.5
6375,15.5
6376,15.4
6377,15.4
6378,15.4
6379,15.4
6380,15.4
6381,15.4
6382,15.4
6383,15.3
6384,15.3
6385,15.3
6386,15.3
6387,15.3
6388,15.3
6389,15.3
6390,15.2
6391,15.2
6392,15.2
6393,15.2
6394,15.2
6395,15.2
6396,15.2
6397,15.1
6398,15.1
6399,15.1

6400,15.1
6401,15.1
6402,15.1
6403,15.1
6404,15.1
6405,15.0
6406,15.0
6407,15.0
6408,15.0
6409,15.0
6410,15.0
6411,15.0
6412,14.9
6413,14.9
6414,14.9
6415,14.9
6416,14.9
6417,14.9
6418,14.9
6419,14.8
6420,14.8
6421,14.8
6422,14.8
6423,14.8
6424,14.8
6425,14.8
6426,14.7
6427,14.7
6428,14.7
6429,14.7
6430,14.7
6431,14.7
6432,14.7
6433,14.6
6434,14.6
6435,14.6
6436,14.6
6437,14.6
6438,14.6
6439,14.6
6440,14.6
6441,14.5
6442,14.5
6443,14.5
6444,14.5
6445,14.5
6446,14.5
6447,14.5
6448,14.4
6449,14.4

6450,14.4
6451,14.4
6452,14.4
6453,14.4
6454,14.4
6455,14.3
6456,14.3
6457,14.3
6458,14.3
6459,14.3
6460,14.3
6461,14.3
6462,14.2
6463,14.2
6464,14.2
6465,14.2
6466,14.2
6467,14.2
6468,14.2
6469,14.1
6470,14.1
6471,14.1
6472,14.1
6473,14.1
6474,14.1
6475,14.1
6476,14.0
6477,14.0
6478,14.0
6479,14.0
6480,14.0
6481,14.0
6482,14.0
6483,13.9
6484,13.9
6485,13.9
6486,13.9
6487,13.9
6488,13.9
6489,13.9
6490,13.8
6491,13.8
6492,13.8
6493,13.8
6494,13.8
6495,13.8
6496,13.8
6497,13.8
6498,13.7
6499,13.7

6500,13.7
6501,13.7
6502,13.7
6503,13.7
6504,13.7
6505,13.6
6506,13.6
6507,13.6
6508,13.6
6509,13.6
6510,13.6
6511,13.6
6512,13.5
6513,13.5
6514,13.5
6515,13.5
6516,13.5
6517,13.5
6518,13.5
6519,13.4
6520,13.4
6521,13.4
6522,13.4
6523,13.4
6524,13.4
6525,13.4
6526,13.3
6527,13.3
6528,13.3
6529,13.3
6530,13.3
6531,13.3
6532,13.3
6533,13.2
6534,13.2
6535,13.2
6536,13.2
6537,13.2
6538,13.2
6539,13.2
6540,13.1
6541,13.1
6542,13.1
6543,13.1
6544,13.1
6545,13.1
6546,13.1
6547,13.0
6548,13.0
6549,13.0

6550,13.0
6551,13.0
6552,13.0
6553,13.0
6554,12.9
6555,12.9
6556,12.9
6557,12.9
6558,12.9
6559,12.9
6560,12.9
6561,12.8
6562,12.8
6563,12.8
6564,12.8
6565,12.8
6566,12.8
6567,12.8
6568,12.7
6569,12.7
6570,12.7
6571,12.7
6572,12.7
6573,12.7
6574,12.7
6575,12.6
6576,12.6
6577,12.6
6578,12.6
6579,12.6
6580,12.6
6581,12.6
6582,12.5
6583,12.5
6584,12.5
6585,12.5
6586,12.5
6587,12.5
6588,12.5
6589,12.4
6590,12.4
6591,12.4
6592,12.4
6593,12.4
6594,12.4
6595,12.4
6596,12.3
6597,12.3
6598,12.3
6599,12.3

6600,12.3
6601,12.3
6602,12.3
6603,12.2
6604,12.2
6605,12.2
6606,12.2
6607,12.2
6608,12.2
6609,12.2
6610,12.1
6611,12.1
6612,12.1
6613,12.1
6614,12.1
6615,12.1
6616,12.1
6617,12.0
6618,12.0
6619,12.0
6620,12.0
6621,12.0
6622,12.0
6623,12.0
6624,11.9
6625,11.9
6626,11.9
6627,11.9
6628,11.9
6629,11.9
6630,11.9
6631,11.8
6632,11.8
6633,11.8
6634,11.8
6635,11.8
6636,11.8
6637,11.8
6638,11.7
6639,11.7
6640,11.7
6641,11.7
6642,11.7
6643,11.7
6644,11.7
6645,11.6
6646,11.6
6647,11.6
6648,11.6
6649,11.6

6650,11.6
6651,11.6
6652,11.5
6653,11.5
6654,11.5
6655,11.5
6656,11.5
6657,11.5
6658,11.5
6659,11.4
6660,11.4
6661,11.4
6662,11.4
6663,11.4
6664,11.4
6665,11.4
6666,11.3
6667,11.3
6668,11.3
6669,11.3
6670,11.3
6671,11.3
6672,11.3
6673,11.2
6674,11.2
6675,11.2
6676,11.2
6677,11.2
6678,11.2
6679,11.2
6680,11.1
6681,11.1
6682,11.1
6683,11.1
6684,11.1
6685,11.1
6686,11.1
6687,11.0
6688,11.0
6689,11.0
6690,11.0
6691,11.0
6692,11.0
6693,11.0
6694,10.9
6695,10.9
6696,10.9
6697,10.9
6698,10.9
6699,10.9

6700,10.9
6701,10.8
6702,10.8
6703,10.8
6704,10.8
6705,10.8
6706,10.8
6707,10.8
6708,10.7
6709,10.7
6710,10.7
6711,10.7
6712,10.7
6713,10.7
6714,10.7
6715,10.6
6716,10.6
6717,10.6
6718,10.6
6719,10.6
6720,10.6
6721,10.6
6722,10.5
6723,10.5
6724,10.5
6725,10.5
6726,10.5
6727,10.5
6728,10.5
6729,10.4
6730,10.4
6731,10.4
6732,10.4
6733,10.4
6734,10.4
6735,10.4
6736,10.3
6737,10.3
6738,10.3
6739,10.3
6740,10.3
6741,10.3
6742,10.3
6743,10.2
6744,10.2
6745,10.2
6746,10.2
6747,10.2
6748,10.2
6749,10.2

6750,10.1
6751,10.1
6752,10.1
6753,10.1
6754,10.1
6755,10.1
6756,10.1
6757,10.0
6758,10.0
6759,10.0
6760,10.0
6761,10.0
6762,10.0
6763,10.0
6764,9.9
6765,9.9
6766,9.9
6767,9.9
6768,9.9
6769,9.9
6770,9.9
6771,9.8
6772,9.8
6773,9.8
6774,9.8
6775,9.8
6776,9.8
6777,9.8
6778,9.7
6779,9.7
6780,9.7
6781,9.7
6782,9.7
6783,9.7
6784,9.7
6785,9.6
6786,9.6
6787,9.6
6788,9.6
6789,9.6
6790,9.6
6791,9.6
6792,9.5
6793,9.5
6794,9.5
6795,9.5
6796,9.5
6797,9.5
6798,9.5
6799,9.4

6800,9.4
6801,9.4
6802,9.4
6803,9.4
6804,9.4
6805,9.4
6806,9.3
6807,9.3
6808,9.3
6809,9.3
6810,9.3
6811,9.3
6812,9.3
6813,9.2
6814,9.2
6815,9.2
6816,9.2
6817,9.2
6818,9.2
6819,9.2
6820,9.1
6821,9.1
6822,9.1
6823,9.1
6824,9.1
6825,9.1
6826,9.1
6827,9.0
6828,9.0
6829,9.0
6830,9.0
6831,9.0
6832,9.0
6833,9.0
6834,8.9
6835,8.9
6836,8.9
6837,8.9
6838,8.9
6839,8.9
6840,8.9
6841,8.8
6842,8.8
6843,8.8
6844,8.8
6845,8.8
6846,8.8
6847,8.8
6848,8.7
6849,8.7

6850,8.7
6851,8.7
6852,8.7
6853,8.7
6854,8.7
6855,8.6
6856,8.6
6857,8.6
6858,8.6
6859,8.6
6860,8.6
6861,8.6
6862,8.5
6863,8.5
6864,8.5
6865,8.5
6866,8.5
6867,8.5
6868,8.5
6869,8.4
6870,8.4
6871,8.4
6872,8.4
6873,8.4
6874,8.4
6875,8.4
6876,8.3
6877,8.3
6878,8.3
6879,8.3
6880,8.3
6881,8.3
6882,8.3
6883,8.2
6884,8.2
6885,8.2
6886,8.2
6887,8.2
6888,8.2
6889,8.2
6890,8.1
6891,8.1
6892,8.1
6893,8.1
6894,8.1
6895,8.1
6896,8.1
6897,8.0
6898,8.0
6899,8.0

6900,8.0
6901,8.0
6902,8.0
6903,8.0
6904,7.9
6905,7.9
6906,7.9
6907,7.9
6908,7.9
6909,7.9
6910,7.9
6911,7.8
6912,7.8
6913,7.8
6914,7.8
6915,7.8
6916,7.8
6917,7.8
6918,7.7
6919,7.7
6920,7.7
6921,7.7
6922,7.7
6923,7.7
6924,7.7
6925,7.6
6926,7.6
6927,7.6
6928,7.6
6929,7.6
6930,7.6
6931,7.6
6932,7.5
6933,7.5
6934,7.5
6935,7.5
6936,7.5
6937,7.5
6938,7.5
6939,7.4
6940,7.4
6941,7.4
6942,7.4
6943,7.4
6944,7.4
6945,7.4
6946,7.3
6947,7.3
6948,7.3
6949,7.3

6950,7.3
6951,7.3
6952,7.3
6953,7.2
6954,7.2
6955,7.2
6956,7.2
6957,7.2
6958,7.2
6959,7.2
6960,7.1
6961,7.1
6962,7.1
6963,7.1
6964,7.1
6965,7.1
6966,7.1
6967,7.0
6968,7.0
6969,7.0
6970,7.0
6971,7.0
6972,7.0
6973,7.0
6974,6.9
6975,6.9
6976,6.9
6977,6.9
6978,6.9
6979,6.9
6980,6.9
6981,6.8
6982,6.8
6983,6.8
6984,6.8
6985,6.8
6986,6.8
6987,6.8
6988,6.7
6989,6.7
6990,6.7
6991,6.7
6992,6.7
6993,6.7
6994,6.7
6995,6.6
6996,6.6
6997,6.6
6998,6.6
6999,6.6

7000,6.6
7001,6.6
7002,6.5
7003,6.5
7004,6.5
7005,6.5
7006,6.5
7007,6.5
7008,6.5
7009,6.4
7010,6.4
7011,6.4
7012,6.4
7013,6.4
7014,6.4
7015,6.4
7016,6.3
7017,6.3
7018,6.3
7019,6.3
7020,6.3
7021,6.3
7022,6.3
7023,6.2
7024,6.2
7025,6.2
7026,6.2
7027,6.2
7028,6.2
7029,6.2
7030,6.2
7031,6.1
7032,6.1
7033,6.1
7034,6.1
7035,6.1
7036,6.1
7037,6.1
7038,6.0
7039,6.0
7040,6.0
7041,6.0
7042,6.0
7043,6.0
7044,6.0
7045,5.9
7046,5.9
7047,5.9
7048,5.9
7049,5.9

7050,5.9
7051,5.9
7052,5.8
7053,5.8
7054,5.8
7055,5.8
7056,5.8
7057,5.8
7058,5.8
7059,5.7
7060,5.7
7061,5.7
7062,5.7
7063,5.7
7064,5.7
7065,5.7
7066,5.6
7067,5.6
7068,5.6
7069,5.6
7070,5.6
7071,5.6
7072,5.6
7073,5.5
7074,5.5
7075,5.5
7076,5.5
7077,5.5
7078,5.5
7079,5.5
7080,5.4
7081,5.4
7082,5.4
7083,5.4
7084,5.4
7085,5.4
7086,5.4
7087,5.4
7088,5.3
7089,5.3
7090,5.3
7091,5.3
7092,5.3
7093,5.3
7094,5.3
7095,5.2
7096,5.2
7097,5.2
7098,5.2
7099,5.2

7100,5.2
7101,5.2
7102,5.1
7103,5.1
7104,5.1
7105,5.1
7106,5.1
7107,5.1
7108,5.1
7109,5.0
7110,5.0
7111,5.0
7112,5.0
7113,5.0
7114,5.0
7115,5.0
7116,4.9
7117,4.9
7118,4.9
7119,4.9
7120,4.9
7121,4.9
7122,4.9
7123,4.9
7124,4.8
7125,4.8
7126,4.8
7127,4.8
7128,4.8
7129,4.8
7130,4.8
7131,4.7
7132,4.7
7133,4.7
7134,4.7
7135,4.7
7136,4.7
7137,4.7
7138,4.6
7139,4.6
7140,4.6
7141,4.6
7142,4.6
7143,4.6
7144,4.6
7145,4.5
7146,4.5
7147,4.5
7148,4.5
7149,4.5

7150,4.5
7151,4.5
7152,4.5
7153,4.4
7154,4.4
7155,4.4
7156,4.4
7157,4.4
7158,4.4
7159,4.4
7160,4.3
7161,4.3
7162,4.3
7163,4.3
7164,4.3
7165,4.3
7166,4.3
7167,4.2
7168,4.2
7169,4.2
7170,4.2
7171,4.2
7172,4.2
7173,4.2
7174,4.1
7175,4.1
7176,4.1
7177,4.1
7178,4.1
7179,4.1
7180,4.1
7181,4.1
7182,4.0
7183,4.0
7184,4.0
7185,4.0
7186,4.0
7187,4.0
7188,4.0
7189,3.9
7190,3.9
7191,3.9
7192,3.9
7193,3.9
7194,3.9
7195,3.9
7196,3.8
7197,3.8
7198,3.8
7199,3.8

7200,3.8
7201,3.8
7202,3.8
7203,3.8
7204,3.7
7205,3.7
7206,3.7
7207,3.7
7208,3.7
7209,3.7
7210,3.7
7211,3.6
7212,3.6
7213,3.6
7214,3.6
7215,3.6
7216,3.6
7217,3.6
7218,3.5
7219,3.5
7220,3.5
7221,3.5
7222,3.5
7223,3.5
7224,3.5
7225,3.5
7226,3.4
7227,3.4
7228,3.4
7229,3.4
7230,3.4
7231,3.4
7232,3.4
7233,3.3
7234,3.3
7235,3.3
7236,3.3
7237,3.3
7238,3.3
7239,3.3
7240,3.2
7241,3.2
7242,3.2
7243,3.2
7244,3.2
7245,3.2
7246,3.2
7247,3.2
7248,3.1
7249,3.1

7250,3.1
7251,3.1
7252,3.1
7253,3.1
7254,3.1
7255,3.0
7256,3.0
7257,3.0
7258,3.0
7259,3.0
7260,3.0
7261,3.0
7262,3.0
7263,2.9
7264,2.9
7265,2.9
7266,2.9
7267,2.9
7268,2.9
7269,2.9
7270,2.8
7271,2.8
7272,2.8
7273,2.8
7274,2.8
7275,2.8
7276,2.8
7277,2.8
7278,2.7
7279,2.7
7280,2.7
7281,2.7
7282,2.7
7283,2.7
7284,2.7
7285,2.6
7286,2.6
7287,2.6
7288,2.6
7289,2.6
7290,2.6
7291,2.6
7292,2.6
7293,2.5
7294,2.5
7295,2.5
7296,2.5
7297,2.5
7298,2.5
7299,2.5

7300,2.4
7301,2.4
7302,2.4
7303,2.4
7304,2.4
7305,2.4
7306,2.4
7307,2.4
7308,2.3
7309,2.3
7310,2.3
7311,2.3
7312,2.3
7313,2.3
7314,2.3
7315,2.2
7316,2.2
7317,2.2
7318,2.2
7319,2.2
7320,2.2
7321,2.2
7322,2.2
7323,2.1
7324,2.1
7325,2.1
7326,2.1
7327,2.1
7328,2.1
7329,2.1
7330,2.0
7331,2.0
7332,2.0
7333,2.0
7334,2.0
7335,2.0
7336,2.0
7337,2.0
7338,1.9
7339,1.9
7340,1.9
7341,1.9
7342,1.9
7343,1.9
7344,1.9
7345,1.9
7346,1.8
7347,1.8
7348,1.8
7349,1.8

7350,1.8
7351,1.8
7352,1.8
7353,1.7
7354,1.7
7355,1.7
7356,1.7
7357,1.7
7358,1.7
7359,1.7
7360,1.7
7361,1.6
7362,1.6
7363,1.6
7364,1.6
7365,1.6
7366,1.6
7367,1.6
7368,1.6
7369,1.5
7370,1.5
7371,1.5
7372,1.5
7373,1.5
7374,1.5
7375,1.5
7376,1.4
7377,1.4
7378,1.4
7379,1.4
7380,1.4
7381,1.4
7382,1.4
7383,1.4
7384,1.3
7385,1.3
7386,1.3
7387,1.3
7388,1.3
7389,1.3
7390,1.3
7391,1.3
7392,1.2
7393,1.2
7394,1.2
7395,1.2
7396,1.2
7397,1.2
7398,1.2
7399,1.2

7400,1.1
7401,1.1
7402,1.1
7403,1.1
7404,1.1
7405,1.1
7406,1.1
7407,1.0
7408,1.0
7409,1.0
7410,1.0
7411,1.0
7412,1.0
7413,1.0
7414,1.0
7415,0.9
7416,0.9
7417,0.9
7418,0.9
7419,0.9
7420,0.9
7421,0.9
7422,0.9
7423,0.8
7424,0.8
7425,0.8
7426,0.8
7427,0.8
7428,0.8
7429,0.8
7430,0.8
7431,0.7
7432,0.7
7433,0.7
7434,0.7
7435,0.7
7436,0.7
7437,0.7
7438,0.7
7439,0.6
7440,0.6
7441,0.6
7442,0.6
7443,0.6
7444,0.6
7445,0.6
7446,0.6
7447,0.5
7448,0.5
7449,0.5

7450,0.5
7451,0.5
7452,0.5
7453,0.5
7454,0.5
7455,0.4
7456,0.4
7457,0.4
7458,0.4
7459,0.4
7460,0.4
7461,0.4
7462,0.3
7463,0.3
7464,0.3
7465,0.3
7466,0.3
7467,0.3
7468,0.3
7469,0.3
7470,0.2
7471,0.2
7472,0.2
7473,0.2
7474,0.2
7475,0.2
7476,0.2
7477,0.2
7478,0.1
7479,0.1
7480,0.1
7481,0.1
7482,0.1
7483,0.1
7484,0.1
7485,0.1
7486,0.0
7487,0.0
7488,0.0
7489,0.0
7490,0.0
7491,-0.0
7492,-0.0
7493,-0.0
7494,-0.0
7495,-0.1
7496,-0.1
7497,-0.1
7498,-0.1
7499,-0.1

7500,-0.1
7501,-0.1
7502,-0.1
7503,-0.2
7504,-0.2
7505,-0.2
7506,-0.2
7507,-0.2
7508,-0.2
7509,-0.2
7510,-0.2
7511,-0.3
7512,-0.3
7513,-0.3
7514,-0.3
7515,-0.3
7516,-0.3
7517,-0.3
7518,-0.3
7519,-0.4
7520,-0.4
7521,-0.4
7522,-0.4
7523,-0.4
7524,-0.4
7525,-0.4
7526,-0.4
7527,-0.5
7528,-0.5
7529,-0.5
7530,-0.5
7531,-0.5
7532,-0.5
7533,-0.5
7534,-0.5
7535,-0.6
7536,-0.6
7537,-0.6
7538,-0.6
7539,-0.6
7540,-0.6
7541,-0.6
7542,-0.6
7543,-0.7
7544,-0.7
7545,-0.7
7546,-0.7
7547,-0.7
7548,-0.7
7549,-0.7

7550,-0.7
7551,-0.7
7552,-0.8
7553,-0.8
7554,-0.8
7555,-0.8
7556,-0.8
7557,-0.8
7558,-0.8
7559,-0.8
7560,-0.9
7561,-0.9
7562,-0.9
7563,-0.9
7564,-0.9
7565,-0.9
7566,-0.9
7567,-0.9
7568,-1.0
7569,-1.0
7570,-1.0
7571,-1.0
7572,-1.0
7573,-1.0
7574,-1.0
7575,-1.0
7576,-1.0
7577,-1.1
7578,-1.1
7579,-1.1
7580,-1.1
7581,-1.1
7582,-1.1
7583,-1.1
7584,-1.1
7585,-1.2
7586,-1.2
7587,-1.2
7588,-1.2
7589,-1.2
7590,-1.2
7591,-1.2
7592,-1.2
7593,-1.3
7594,-1.3
7595,-1.3
7596,-1.3
7597,-1.3
7598,-1.3
7599,-1.3

7600,-1.3
7601,-1.3
7602,-1.4
7603,-1.4
7604,-1.4
7605,-1.4
7606,-1.4
7607,-1.4
7608,-1.4
7609,-1.4
7610,-1.5
7611,-1.5
7612,-1.5
7613,-1.5
7614,-1.5
7615,-1.5
7616,-1.5
7617,-1.5
7618,-1.5
7619,-1.6
7620,-1.6
7621,-1.6
7622,-1.6
7623,-1.6
7624,-1.6
7625,-1.6
7626,-1.6
7627,-1.7
7628,-1.7
7629,-1.7
7630,-1.7
7631,-1.7
7632,-1.7
7633,-1.7
7634,-1.7
7635,-1.7
7636,-1.8
7637,-1.8
7638,-1.8
7639,-1.8
7640,-1.8
7641,-1.8
7642,-1.8
7643,-1.8
7644,-1.8
7645,-1.9
7646,-1.9
7647,-1.9
7648,-1.9
7649,-1.9

7650,-1.9
7651,-1.9
7652,-1.9
7653,-2.0
7654,-2.0
7655,-2.0
7656,-2.0
7657,-2.0
7658,-2.0
7659,-2.0
7660,-2.0
7661,-2.0
7662,-2.1
7663,-2.1
7664,-2.1
7665,-2.1
7666,-2.1
7667,-2.1
7668,-2.1
7669,-2.1
7670,-2.1
7671,-2.2
7672,-2.2
7673,-2.2
7674,-2.2
7675,-2.2
7676,-2.2
7677,-2.2
7678,-2.2
7679,-2.2
7680,-2.3
7681,-2.3
7682,-2.3
7683,-2.3
7684,-2.3
7685,-2.3
7686,-2.3
7687,-2.3
7688,-2.4
7689,-2.4
7690,-2.4
7691,-2.4
7692,-2.4
7693,-2.4
7694,-2.4
7695,-2.4
7696,-2.4
7697,-2.5
7698,-2.5
7699,-2.5

7700,-2.5
7701,-2.5
7702,-2.5
7703,-2.5
7704,-2.5
7705,-2.5
7706,-2.6
7707,-2.6
7708,-2.6
7709,-2.6
7710,-2.6
7711,-2.6
7712,-2.6
7713,-2.6
7714,-2.6
7715,-2.7
7716,-2.7
7717,-2.7
7718,-2.7
7719,-2.7
7720,-2.7
7721,-2.7
7722,-2.7
7723,-2.7
7724,-2.8
7725,-2.8
7726,-2.8
7727,-2.8
7728,-2.8
7729,-2.8
7730,-2.8
7731,-2.8
7732,-2.8
7733,-2.9
7734,-2.9
7735,-2.9
7736,-2.9
7737,-2.9
7738,-2.9
7739,-2.9
7740,-2.9
7741,-2.9
7742,-3.0
7743,-3.0
7744,-3.0
7745,-3.0
7746,-3.0
7747,-3.0
7748,-3.0
7749,-3.0

7750,-3.0
7751,-3.0
7752,-3.1
7753,-3.1
7754,-3.1
7755,-3.1
7756,-3.1
7757,-3.1
7758,-3.1
7759,-3.1
7760,-3.1
7761,-3.2
7762,-3.2
7763,-3.2
7764,-3.2
7765,-3.2
7766,-3.2
7767,-3.2
7768,-3.2
7769,-3.2
7770,-3.3
7771,-3.3
7772,-3.3
7773,-3.3
7774,-3.3
7775,-3.3
7776,-3.3
7777,-3.3
7778,-3.3
7779,-3.4
7780,-3.4
7781,-3.4
7782,-3.4
7783,-3.4
7784,-3.4
7785,-3.4
7786,-3.4
7787,-3.4
7788,-3.4
7789,-3.5
7790,-3.5
7791,-3.5
7792,-3.5
7793,-3.5
7794,-3.5
7795,-3.5
7796,-3.5
7797,-3.5
7798,-3.6
7799,-3.6

7800,-3.6
7801,-3.6
7802,-3.6
7803,-3.6
7804,-3.6
7805,-3.6
7806,-3.6
7807,-3.6
7808,-3.7
7809,-3.7
7810,-3.7
7811,-3.7
7812,-3.7
7813,-3.7
7814,-3.7
7815,-3.7
7816,-3.7
7817,-3.8
7818,-3.8
7819,-3.8
7820,-3.8
7821,-3.8
7822,-3.8
7823,-3.8
7824,-3.8
7825,-3.8
7826,-3.8
7827,-3.9
7828,-3.9
7829,-3.9
7830,-3.9
7831,-3.9
7832,-3.9
7833,-3.9
7834,-3.9
7835,-3.9
7836,-3.9
7837,-4.0
7838,-4.0
7839,-4.0
7840,-4.0
7841,-4.0
7842,-4.0
7843,-4.0
7844,-4.0
7845,-4.0
7846,-4.1
7847,-4.1
7848,-4.1
7849,-4.1

7850,-4.1
7851,-4.1
7852,-4.1
7853,-4.1
7854,-4.1
7855,-4.1
7856,-4.2
7857,-4.2
7858,-4.2
7859,-4.2
7860,-4.2
7861,-4.2
7862,-4.2
7863,-4.2
7864,-4.2
7865,-4.2
7866,-4.3
7867,-4.3
7868,-4.3
7869,-4.3
7870,-4.3
7871,-4.3
7872,-4.3
7873,-4.3
7874,-4.3
7875,-4.3
7876,-4.4
7877,-4.4
7878,-4.4
7879,-4.4
7880,-4.4
7881,-4.4
7882,-4.4
7883,-4.4
7884,-4.4
7885,-4.4
7886,-4.5
7887,-4.5
7888,-4.5
7889,-4.5
7890,-4.5
7891,-4.5
7892,-4.5
7893,-4.5
7894,-4.5
7895,-4.5
7896,-4.6
7897,-4.6
7898,-4.6
7899,-4.6

7900,-4.6
7901,-4.6
7902,-4.6
7903,-4.6
7904,-4.6
7905,-4.6
7906,-4.6
7907,-4.7
7908,-4.7
7909,-4.7
7910,-4.7
7911,-4.7
7912,-4.7
7913,-4.7
7914,-4.7
7915,-4.7
7916,-4.7
7917,-4.8
7918,-4.8
7919,-4.8
7920,-4.8
7921,-4.8
7922,-4.8
7923,-4.8
7924,-4.8
7925,-4.8
7926,-4.8
7927,-4.9
7928,-4.9
7929,-4.9
7930,-4.9
7931,-4.9
7932,-4.9
7933,-4.9
7934,-4.9
7935,-4.9
7936,-4.9
7937,-4.9
7938,-5.0
7939,-5.0
7940,-5.0
7941,-5.0
7942,-5.0
7943,-5.0
7944,-5.0
7945,-5.0
7946,-5.0
7947,-5.0
7948,-5.1
7949,-5.1

7950,-5.1
7951,-5.1
7952,-5.1
7953,-5.1
7954,-5.1
7955,-5.1
7956,-5.1
7957,-5.1
7958,-5.1
7959,-5.2
7960,-5.2
7961,-5.2
7962,-5.2
7963,-5.2
7964,-5.2
7965,-5.2
7966,-5.2
7967,-5.2
7968,-5.2
7969,-5.2
7970,-5.3
7971,-5.3
7972,-5.3
7973,-5.3
7974,-5.3
7975,-5.3
7976,-5.3
7977,-5.3
7978,-5.3
7979,-5.3
7980,-5.4
7981,-5.4
7982,-5.4
7983,-5.4
7984,-5.4
7985,-5.4
7986,-5.4
7987,-5.4
7988,-5.4
7989,-5.4
7990,-5.4
7991,-5.5
7992,-5.5
7993,-5.5
7994,-5.5
7995,-5.5
7996,-5.5
7997,-5.5
7998,-5.5
7999,-5.5

8000,-5.5
8001,-5.5
8002,-5.6
8003,-5.6
8004,-5.6
8005,-5.6
8006,-5.6
8007,-5.6
8008,-5.6
8009,-5.6
8010,-5.6
8011,-5.6
8012,-5.6
8013,-5.7
8014,-5.7
8015,-5.7
8016,-5.7
8017,-5.7
8018,-5.7
8019,-5.7
8020,-5.7
8021,-5.7
8022,-5.7
8023,-5.7
8024,-5.7
8025,-5.8
8026,-5.8
8027,-5.8
8028,-5.8
8029,-5.8
8030,-5.8
8031,-5.8
8032,-5.8
8033,-5.8
8034,-5.8
8035,-5.8
8036,-5.9
8037,-5.9
8038,-5.9
8039,-5.9
8040,-5.9
8041,-5.9
8042,-5.9
8043,-5.9
8044,-5.9
8045,-5.9
8046,-5.9
8047,-5.9
8048,-6.0
8049,-6.0

8050,-6.0
8051,-6.0
8052,-6.0
8053,-6.0
8054,-6.0
8055,-6.0
8056,-6.0
8057,-6.0
8058,-6.0
8059,-6.1
8060,-6.1
8061,-6.1
8062,-6.1
8063,-6.1
8064,-6.1
8065,-6.1
8066,-6.1
8067,-6.1
8068,-6.1
8069,-6.1
8070,-6.1
8071,-6.2
8072,-6.2
8073,-6.2
8074,-6.2
8075,-6.2
8076,-6.2
8077,-6.2
8078,-6.2
8079,-6.2
8080,-6.2
8081,-6.2
8082,-6.2
8083,-6.3
8084,-6.3
8085,-6.3
8086,-6.3
8087,-6.3
8088,-6.3
8089,-6.3
8090,-6.3
8091,-6.3
8092,-6.3
8093,-6.3
8094,-6.3
8095,-6.4
8096,-6.4
8097,-6.4
8098,-6.4
8099,-6.4

8100,-6.4
8101,-6.4
8102,-6.4
8103,-6.4
8104,-6.4
8105,-6.4
8106,-6.4
8107,-6.5
8108,-6.5
8109,-6.5
8110,-6.5
8111,-6.5
8112,-6.5
8113,-6.5
8114,-6.5
8115,-6.5
8116,-6.5
8117,-6.5
8118,-6.5
8119,-6.6
8120,-6.6
8121,-6.6
8122,-6.6
8123,-6.6
8124,-6.6
8125,-6.6
8126,-6.6
8127,-6.6
8128,-6.6
8129,-6.6
8130,-6.6
8131,-6.6
8132,-6.7
8133,-6.7
8134,-6.7
8135,-6.7
8136,-6.7
8137,-6.7
8138,-6.7
8139,-6.7
8140,-6.7
8141,-6.7
8142,-6.7
8143,-6.7
8144,-6.7
8145,-6.8
8146,-6.8
8147,-6.8
8148,-6.8
8149,-6.8

8150,-6.8
8151,-6.8
8152,-6.8
8153,-6.8
8154,-6.8
8155,-6.8
8156,-6.8
8157,-6.9
8158,-6.9
8159,-6.9
8160,-6.9
8161,-6.9
8162,-6.9
8163,-6.9
8164,-6.9
8165,-6.9
8166,-6.9
8167,-6.9
8168,-6.9
8169,-6.9
8170,-7.0
8171,-7.0
8172,-7.0
8173,-7.0
8174,-7.0
8175,-7.0
8176,-7.0
8177,-7.0
8178,-7.0
8179,-7.0
8180,-7.0
8181,-7.0
8182,-7.0
8183,-7.0
8184,-7.1
8185,-7.1
8186,-7.1
8187,-7.1
8188,-7.1
8189,-7.1
8190,-7.1
8191,-7.1
8192,-7.1
8193,-7.1
8194,-7.1
8195,-7.1
8196,-7.1
8197,-7.2
8198,-7.2
8199,-7.2

8200,-7.2
8201,-7.2
8202,-7.2
8203,-7.2
8204,-7.2
8205,-7.2
8206,-7.2
8207,-7.2
8208,-7.2
8209,-7.2
8210,-7.2
8211,-7.3
8212,-7.3
8213,-7.3
8214,-7.3
8215,-7.3
8216,-7.3
8217,-7.3
8218,-7.3
8219,-7.3
8220,-7.3
8221,-7.3
8222,-7.3
8223,-7.3
8224,-7.3
8225,-7.4
8226,-7.4
8227,-7.4
8228,-7.4
8229,-7.4
8230,-7.4
8231,-7.4
8232,-7.4
8233,-7.4
8234,-7.4
8235,-7.4
8236,-7.4
8237,-7.4
8238,-7.4
8239,-7.5
8240,-7.5
8241,-7.5
8242,-7.5
8243,-7.5
8244,-7.5
8245,-7.5
8246,-7.5
8247,-7.5
8248,-7.5
8249,-7.5

8250,-7.5
8251,-7.5
8252,-7.5
8253,-7.6
8254,-7.6
8255,-7.6
8256,-7.6
8257,-7.6
8258,-7.6
8259,-7.6
8260,-7.6
8261,-7.6
8262,-7.6
8263,-7.6
8264,-7.6
8265,-7.6
8266,-7.6
8267,-7.6
8268,-7.7
8269,-7.7
8270,-7.7
8271,-7.7
8272,-7.7
8273,-7.7
8274,-7.7
8275,-7.7
8276,-7.7
8277,-7.7
8278,-7.7
8279,-7.7
8280,-7.7
8281,-7.7
8282,-7.7
8283,-7.8
8284,-7.8
8285,-7.8
8286,-7.8
8287,-7.8
8288,-7.8
8289,-7.8
8290,-7.8
8291,-7.8
8292,-7.8
8293,-7.8
8294,-7.8
8295,-7.8
8296,-7.8
8297,-7.8
8298,-7.9
8299,-7.9

8300,-7.9
8301,-7.9
8302,-7.9
8303,-7.9
8304,-7.9
8305,-7.9
8306,-7.9
8307,-7.9
8308,-7.9
8309,-7.9
8310,-7.9
8311,-7.9
8312,-7.9
8313,-7.9
8314,-8.0
8315,-8.0
8316,-8.0
8317,-8.0
8318,-8.0
8319,-8.0
8320,-8.0
8321,-8.0
8322,-8.0
8323,-8.0
8324,-8.0
8325,-8.0
8326,-8.0
8327,-8.0
8328,-8.0
8329,-8.0
8330,-8.1
8331,-8.1
8332,-8.1
8333,-8.1
8334,-8.1
8335,-8.1
8336,-8.1
8337,-8.1
8338,-8.1
8339,-8.1
8340,-8.1
8341,-8.1
8342,-8.1
8343,-8.1
8344,-8.1
8345,-8.1
8346,-8.2
8347,-8.2
8348,-8.2
8349,-8.2

8350,-8.2
8351,-8.2
8352,-8.2
8353,-8.2
8354,-8.2
8355,-8.2
8356,-8.2
8357,-8.2
8358,-8.2
8359,-8.2
8360,-8.2
8361,-8.2
8362,-8.2
8363,-8.3
8364,-8.3
8365,-8.3
8366,-8.3
8367,-8.3
8368,-8.3
8369,-8.3
8370,-8.3
8371,-8.3
8372,-8.3
8373,-8.3
8374,-8.3
8375,-8.3
8376,-8.3
8377,-8.3
8378,-8.3
8379,-8.3
8380,-8.4
8381,-8.4
8382,-8.4
8383,-8.4
8384,-8.4
8385,-8.4
8386,-8.4
8387,-8.4
8388,-8.4
8389,-8.4
8390,-8.4
8391,-8.4
8392,-8.4
8393,-8.4
8394,-8.4
8395,-8.4
8396,-8.4
8397,-8.4
8398,-8.5
8399,-8.5

8400,-8.5
8401,-8.5
8402,-8.5
8403,-8.5
8404,-8.5
8405,-8.5
8406,-8.5
8407,-8.5
8408,-8.5
8409,-8.5
8410,-8.5
8411,-8.5
8412,-8.5
8413,-8.5
8414,-8.5
8415,-8.5
8416,-8.6
8417,-8.6
8418,-8.6
8419,-8.6
8420,-8.6
8421,-8.6
8422,-8.6
8423,-8.6
8424,-8.6
8425,-8.6
8426,-8.6
8427,-8.6
8428,-8.6
8429,-8.6
8430,-8.6
8431,-8.6
8432,-8.6
8433,-8.6
8434,-8.6
8435,-8.7
8436,-8.7
8437,-8.7
8438,-8.7
8439,-8.7
8440,-8.7
8441,-8.7
8442,-8.7
8443,-8.7
8444,-8.7
8445,-8.7
8446,-8.7
8447,-8.7
8448,-8.7
8449,-8.7

8450,-8.7
8451,-8.7
8452,-8.7
8453,-8.7
8454,-8.7
8455,-8.8
8456,-8.8
8457,-8.8
8458,-8.8
8459,-8.8
8460,-8.8
8461,-8.8
8462,-8.8
8463,-8.8
8464,-8.8
8465,-8.8
8466,-8.8
8467,-8.8
8468,-8.8
8469,-8.8
8470,-8.8
8471,-8.8
8472,-8.8
8473,-8.8
8474,-8.8
8475,-8.9
8476,-8.9
8477,-8.9
8478,-8.9
8479,-8.9
8480,-8.9
8481,-8.9
8482,-8.9
8483,-8.9
8484,-8.9
8485,-8.9
8486,-8.9
8487,-8.9
8488,-8.9
8489,-8.9
8490,-8.9
8491,-8.9
8492,-8.9
8493,-8.9
8494,-8.9
8495,-8.9
8496,-8.9
8497,-9.0
8498,-9.0
8499,-9.0

8500,-9.0
8501,-9.0
8502,-9.0
8503,-9.0
8504,-9.0
8505,-9.0
8506,-9.0
8507,-9.0
8508,-9.0
8509,-9.0
8510,-9.0
8511,-9.0
8512,-9.0
8513,-9.0
8514,-9.0
8515,-9.0
8516,-9.0
8517,-9.0
8518,-9.0
8519,-9.1
8520,-9.1
8521,-9.1
8522,-9.1
8523,-9.1
8524,-9.1
8525,-9.1
8526,-9.1
8527,-9.1
8528,-9.1
8529,-9.1
8530,-9.1
8531,-9.1
8532,-9.1
8533,-9.1
8534,-9.1
8535,-9.1
8536,-9.1
8537,-9.1
8538,-9.1
8539,-9.1
8540,-9.1
8541,-9.1
8542,-9.1
8543,-9.2
8544,-9.2
8545,-9.2
8546,-9.2
8547,-9.2
8548,-9.2
8549,-9.2

8550,-9.2
8551,-9.2
8552,-9.2
8553,-9.2
8554,-9.2
8555,-9.2
8556,-9.2
8557,-9.2
8558,-9.2
8559,-9.2
8560,-9.2
8561,-9.2
8562,-9.2
8563,-9.2
8564,-9.2
8565,-9.2
8566,-9.2
8567,-9.3
8568,-9.3
8569,-9.3
8570,-9.3
8571,-9.3
8572,-9.3
8573,-9.3
8574,-9.3
8575,-9.3
8576,-9.3
8577,-9.3
8578,-9.3
8579,-9.3
8580,-9.3
8581,-9.3
8582,-9.3
8583,-9.3
8584,-9.3
8585,-9.3
8586,-9.3
8587,-9.3
8588,-9.3
8589,-9.3
8590,-9.3
8591,-9.3
8592,-9.3
8593,-9.3
8594,-9.4
8595,-9.4
8596,-9.4
8597,-9.4
8598,-9.4
8599,-9.4

8600,-9.4
8601,-9.4
8602,-9.4
8603,-9.4
8604,-9.4
8605,-9.4
8606,-9.4
8607,-9.4
8608,-9.4
8609,-9.4
8610,-9.4
8611,-9.4
8612,-9.4
8613,-9.4
8614,-9.4
8615,-9.4
8616,-9.4
8617,-9.4
8618,-9.4
8619,-9.4
8620,-9.4
8621,-9.4
8622,-9.4
8623,-9.5
8624,-9.5
8625,-9.5
8626,-9.5
8627,-9.5
8628,-9.5
8629,-9.5
8630,-9.5
8631,-9.5
8632,-9.5
8633,-9.5
8634,-9.5
8635,-9.5
8636,-9.5
8637,-9.5
8638,-9.5
8639,-9.5
8640,-9.5
8641,-9.5
8642,-9.5
8643,-9.5
8644,-9.5
8645,-9.5
8646,-9.5
8647,-9.5
8648,-9.5
8649,-9.5

8650,-9.5
8651,-9.5
8652,-9.5
8653,-9.5
8654,-9.6
8655,-9.6
8656,-9.6
8657,-9.6
8658,-9.6
8659,-9.6
8660,-9.6
8661,-9.6
8662,-9.6
8663,-9.6
8664,-9.6
8665,-9.6
8666,-9.6
8667,-9.6
8668,-9.6
8669,-9.6
8670,-9.6
8671,-9.6
8672,-9.6
8673,-9.6
8674,-9.6
8675,-9.6
8676,-9.6
8677,-9.6
8678,-9.6
8679,-9.6
8680,-9.6
8681,-9.6
8682,-9.6
8683,-9.6
8684,-9.6
8685,-9.6
8686,-9.6
8687,-9.6
8688,-9.6
8689,-9.7
8690,-9.7
8691,-9.7
8692,-9.7
8693,-9.7
8694,-9.7
8695,-9.7
8696,-9.7
8697,-9.7
8698,-9.7
8699,-9.7

8700,-9.7
8701,-9.7
8702,-9.7
8703,-9.7
8704,-9.7
8705,-9.7
8706,-9.7
8707,-9.7
8708,-9.7
8709,-9.7
8710,-9.7
8711,-9.7
8712,-9.7
8713,-9.7
8714,-9.7
8715,-9.7
8716,-9.7
8717,-9.7
8718,-9.7
8719,-9.7
8720,-9.7
8721,-9.7
8722,-9.7
8723,-9.7
8724,-9.7
8725,-9.7
8726,-9.7
8727,-9.7
8728,-9.7
8729,-9.7
8730,-9.8
8731,-9.8
8732,-9.8
8733,-9.8
8734,-9.8
8735,-9.8
8736,-9.8
8737,-9.8
8738,-9.8
8739,-9.8
8740,-9.8
8741,-9.8
8742,-9.8
8743,-9.8
8744,-9.8
8745,-9.8
8746,-9.8
8747,-9.8
8748,-9.8
8749,-9.8

8750,-9.8
8751,-9.8
8752,-9.8
8753,-9.8
8754,-9.8
8755,-9.8
8756,-9.8
8757,-9.8
8758,-9.8
8759,-9.8
8760,-9.8