

4	cutoff: 40000	10times	Time:1671ms
5	cutoff: 60000	10times	Time:1283ms
6	cutoff: 80000	10times	Time:1172ms
7	cutoff: 100000	10times	Time:1186ms
8	cutoff: 120000	10times	Time:1167ms
9	cutoff: 140000	10times	Time:1158ms
10	cutoff: 160000	10times	Time:1158ms
11	cutoff: 180000	10times	Time:1164ms
12	cutoff: 200000	10times	Time:1163ms
13	cutoff: 220000	10times	Time:1161ms
14	cutoff: 240000	10times	Time:1139ms
15	cutoff: 260000	10times	Time:1164ms
16	cutoff: 280000	10times	Time:1207ms
17	cutoff: 300000	10times	Time:1159ms
18	cutoff: 320000	10times	Time:1176ms
19	cutoff: 340000	10times	Time:1166ms
20	cutoff: 360000	10times	Time:1169ms
21	cutoff: 380000	10times	Time:1160ms
22	cutoff: 400000	10times	Time:1160ms
23	cutoff: 420000	10times	Time:1152ms
24	cutoff: 440000	10times	Time:1149ms
25	cutoff: 460000	10times	Time:1142ms
26	cutoff: 480000	10times	Time:1158ms
27	cutoff: 500000	10times	Time:1149ms
28	cutoff: 520000	10times	Time:1151ms
29	cutoff: 540000	10times	Time:1247ms
30	cutoff: 560000	10times	Time:1268ms
31	cutoff: 580000	10times	Time:1271ms
32	cutoff: 600000	10times	Time:1197ms
33	cutoff: 620000	10times	Time:1145ms
34	cutoff: 640000	10times	Time:1149ms
35	cutoff: 660000	10times	Time:1257ms
36	cutoff: 680000	10times	Time:1170ms
37	cutoff: 700000	10times	Time:1147ms
38	cutoff: 720000	10times	Time:1152ms