```
 4 cutoff: 40000        10times Time:1747ms
 5 cutoff: 60000        10times Time:1414ms
 6 cutoff: 80000        10times Time:1445ms
 7 cutoff: 100000       10times Time:1408ms
 8 cutoff: 120000       10times Time:1563ms
 9 cutoff: 140000       10times Time:1410ms
10 cutoff: 160000       10times Time:1418ms
11 cutoff: 180000       10times Time:1426ms
12 cutoff: 200000       10times Time:1397ms
13 cutoff: 220000       10times Time:1404ms
14 cutoff: 240000       10times Time:1423ms
15 cutoff: 260000       10times Time:1662ms
16 cutoff: 280000       10times Time:1792ms
17 cutoff: 300000       10times Time:1782ms
18 cutoff: 320000       10times Time:1574ms
19 cutoff: 340000       10times Time:1550ms
20 cutoff: 360000       10times Time:1673ms
21 cutoff: 380000       10times Time:1629ms
22 cutoff: 400000       10times Time:1574ms
23 cutoff: 420000       10times Time:1553ms
24 cutoff: 440000       10times Time:1491ms
25 cutoff: 460000       10times Time:1553ms
26 cutoff: 480000       10times Time:1498ms
27 cutoff: 500000       10times Time:1553ms
28 cutoff: 520000       10times Time:1661ms
29 cutoff: 540000       10times Time:1689ms
30 cutoff: 560000       10times Time:1653ms
31 cutoff: 580000       10times Time:1699ms
32 cutoff: 600000       10times Time:1806ms
33 cutoff: 620000       10times Time:1860ms
34 cutoff: 640000       10times Time:1656ms
35 cutoff: 660000       10times Time:1549ms
36 cutoff: 680000       10times Time:1690ms
37 cutoff: 700000       10times Time:1615ms
38 cutoff: 720000       10times Time:1601ms
```