

step	best	avg	worst
5000	1	12	13
10000	1	10	14
15000	1	10	14
20000	1	14	15
25000	1	14	15
30000	1	13	15
35000	1	13	16
40000	1	16	16
45000	1	16	16
50000	1	16	16

best, avg and worst

best avg worst

step