

DP, let $f[i][j][k]$ denote the optimal solution for removing interval $[i, j]$, where there are k copies of the j -th box attached to the end. $O(n^4)$.

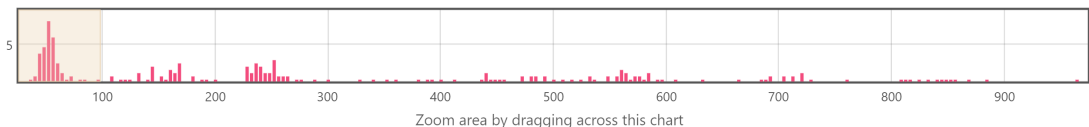
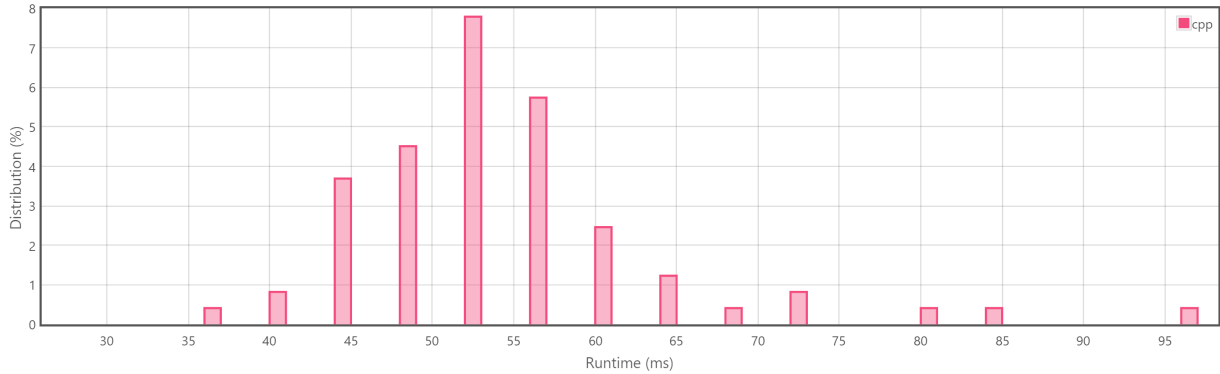
61 / 61 test cases passed.

Runtime: 12 ms
Memory Usage: 10.3 MB

Status: Accepted

Submitted: 0 minutes ago

Accepted Solutions Runtime Distribution



Runtime: 12 ms, faster than 100.00% of C++ online submissions for Remove Boxes.

Memory Usage: 10.3 MB, less than 100.00% of C++ online submissions for Remove Boxes.

References