

Use heap to maintain the first non-empty and the first non-full stacks. $O(\text{sort}(n))$.

Dinner Plate Stacks

Submission Detail

19 / 19 test cases passed.

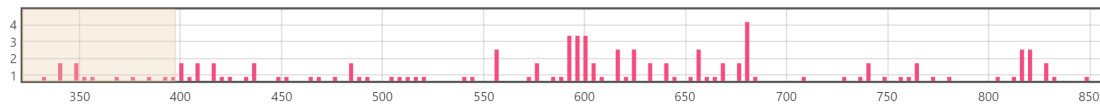
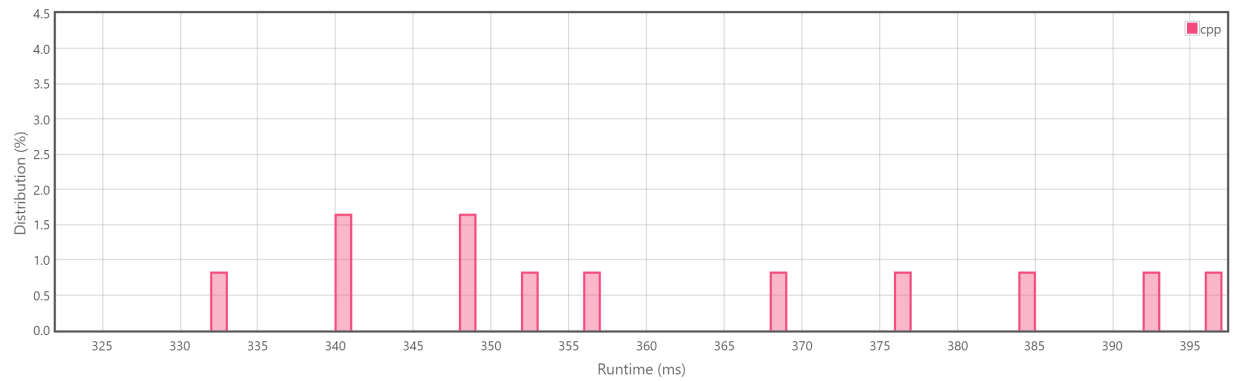
Runtime: **296 ms**

Memory Usage: **172.3 MB**

Status: **Accepted**

Submitted: **0 minutes ago**

Accepted Solutions Runtime Distribution



Zoom area by dragging across this chart

Runtime: **296 ms**, faster than **100.00%** of C++ online submissions for Dinner Plate Stacks.

Memory Usage: **172.3 MB**, less than **92.62%** of C++ online submissions for Dinner Plate Stacks.

References