1. simpler than 1353. Maximum Number of Events That Can Be Attended (no need to sort). $O(n + U)$.
2. greedily eat the apple with the nearest rot time, by priority queue. $O(\mathrm{sort}(n))$.
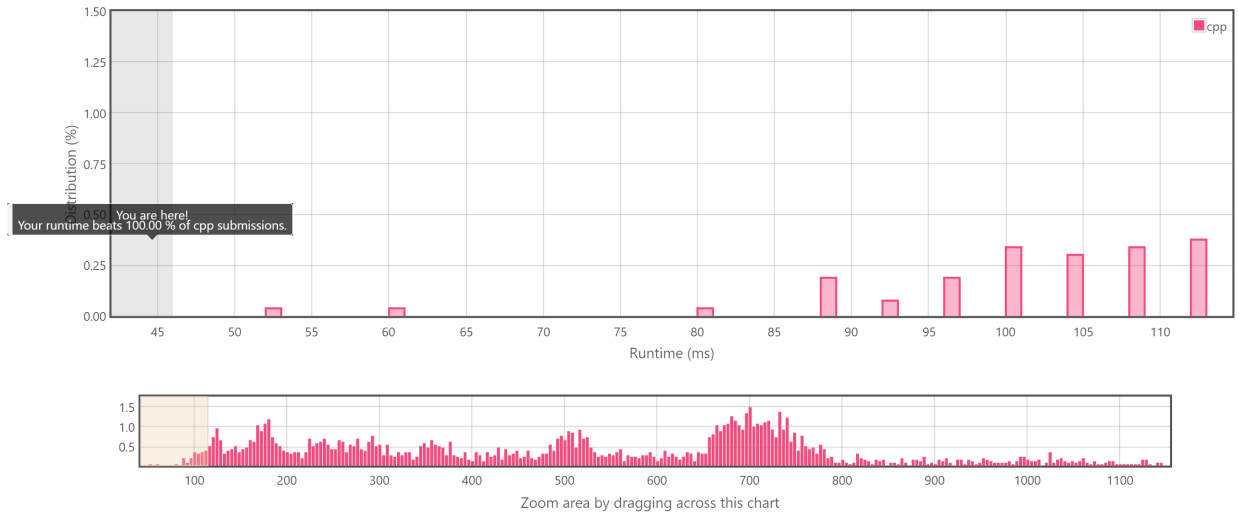Remark. some greedy algorithms are incorrect.

68 / 68 test cases passed.

Runtime: **44 ms**
Memory Usage: **46.7 MB**

Status: **Accepted**

Submitted: **0 minutes ago**

Accepted Solutions Runtime Distribution

You are here!
Your runtime beats 100.00 % of cpp submissions.

Zoom area by dragging across this chart

References