

1. similar to 1353. Maximum Number of Events That Can Be Attended. $O(n + U)$.
 2. greedily eat the apple with the nearest rot time, by priority queue. $O(\text{sort}(n))$.
- Remark. the $O(n)$ greedy algorithms are incorrect.

Maximum Number of Eaten Apples

Submission Detail

69 / 69 test cases passed.

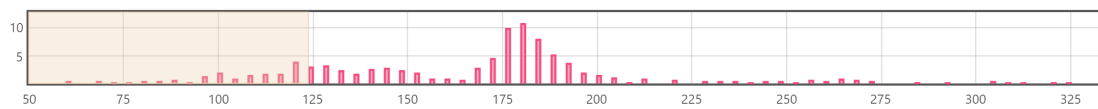
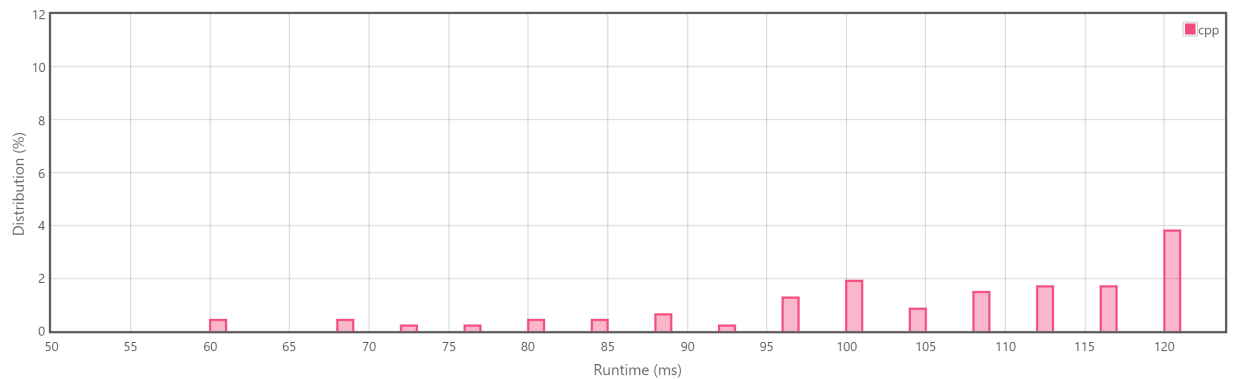
Runtime: 44 ms

Memory Usage: 45.8 MB

Status: Accepted

Submitted: 2 minutes ago

Accepted Solutions Runtime Distribution



Runtime: 44 ms, faster than 100.00% of C++ online submissions for Maximum Number of Eaten Apples.

Memory Usage: 45.8 MB, less than 100.00% of C++ online submissions for Maximum Number of Eaten Apples.

References