

1. $O(n^2)$.
we can use avx.
2. Transform the optimization problem to a decision problem, then use segment tree. $O((n + m) \log n)$.

remark. can we use vEB and get $O(m \log \log n)$?

Largest Plus Sign

Submission Detail

56 / 56 test cases passed.

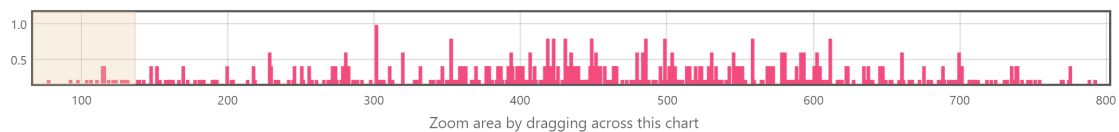
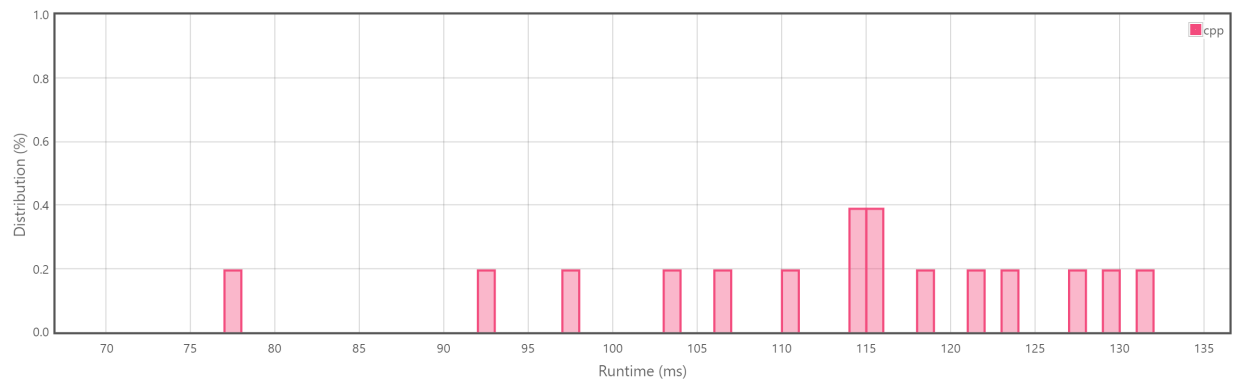
Runtime: 51 ms

Memory Usage: 19.3 MB

Status: **Accepted**

Submitted: 0 minutes ago

Accepted Solutions Runtime Distribution



Runtime: 51 ms, faster than 100.00% of C++ online submissions for Largest Plus Sign.

Memory Usage: 19.3 MB, less than 98.64% of C++ online submissions for Largest Plus Sign.

References