sorting, sliding window. the sliding window has length $< n$, so we can first use counting sort to sort $a[i] \bmod n$, and then use hashing to put $a[i]$ in a sorted bucket with index $a[i]/n$. $O(n)$.

Minimum Number of Operations to Make Array Continuous

Submission Detail

62 / 62 test cases passed.

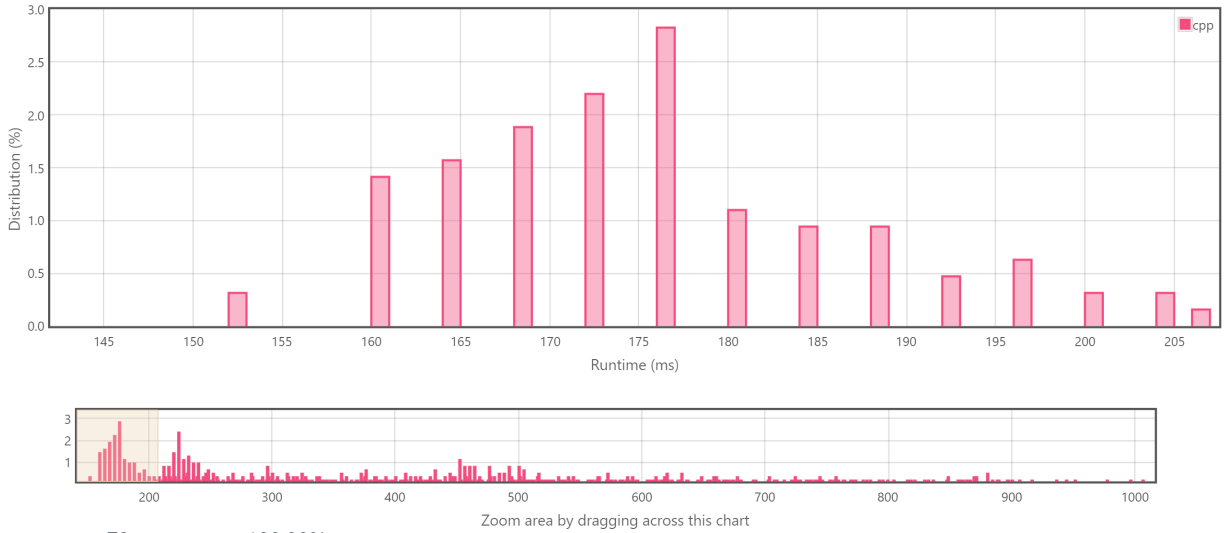
Status: **Accepted**

Runtime: **72 ms**

Memory Usage: **64.8 MB**

Submitted: **0 minutes ago**

Accepted Solutions Runtime Distribution



Runtime: 72 ms, faster than 100.00% of C++ online submissions for Minimum Number of Operations to Make Array Continuous.

Memory Usage: 64.8 MB, less than 71.59% of C++ online submissions for Minimum Number of Operations to Make Array Continuous.

References