

Use the estimation  $\hat{T} = \frac{\text{totalTrips}}{\sum_i 1/t_i}$  with  $O(n)$  additive error, and perform divide and conquer.  $O(n)$ .

### Minimum Time to Complete Trips

### Submission Detail

123 / 123 test cases passed.

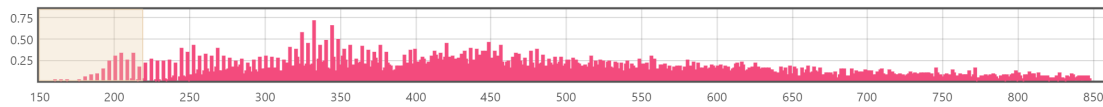
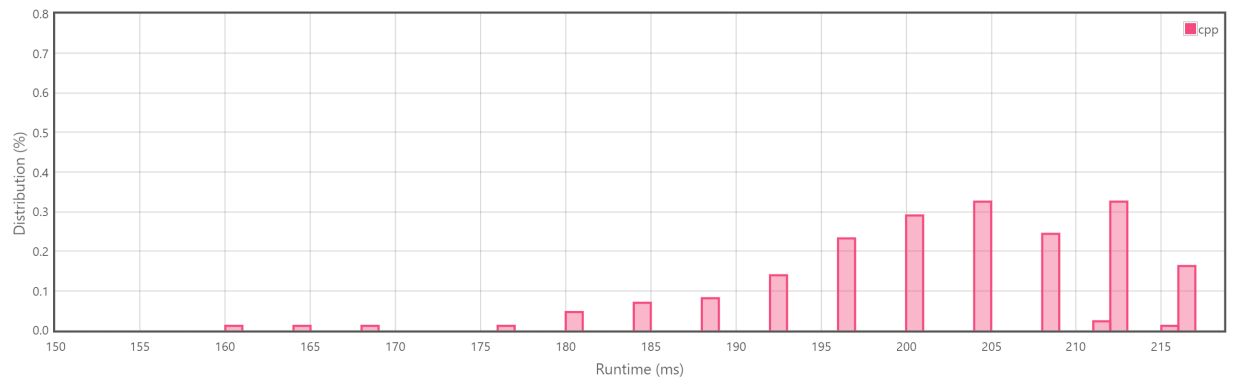
Runtime: **116 ms**

Memory Usage: **95.6 MB**

Status: **Accepted**

Submitted: **0 minutes ago**

### Accepted Solutions Runtime Distribution



Runtime: **116 ms**, faster than **100.00%** of C++ online submissions for Minimum Time to Complete Trips.

Memory Usage: **95.6 MB**, less than **6.14%** of C++ online submissions for Minimum Time to Complete Trips.

## References