

It suffices to count the number of 1's for each bit. Use the algorithm for 477. Total Hamming Distance. $O(n)$.

[Largest Combination With Bitwise AND Greater Than Zero](#)

Submission Detail

80 / 80 test cases passed.

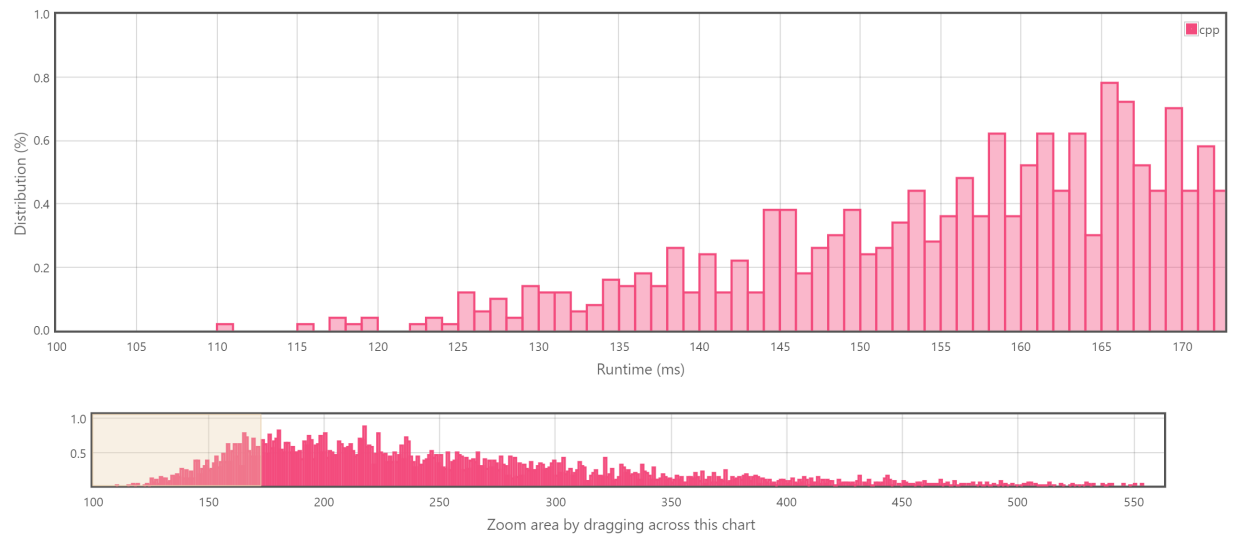
Runtime: 87 ms

Memory Usage: 57.7 MB

Status: **Accepted**

Submitted: 0 minutes ago

Accepted Solutions Runtime Distribution



References