

- 1. greedy after sorting. $O(\text{sort}(n))$.
- 2. partition the asteroids into bins, where bin i containing all asteroids with mass $\in [2^i, 2^{i+1})$. $O(n)$.

Destroying Asteroids

☒ 运行时间

☐ 运行内存

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Submission Detail

67 / 67 test cases passed.

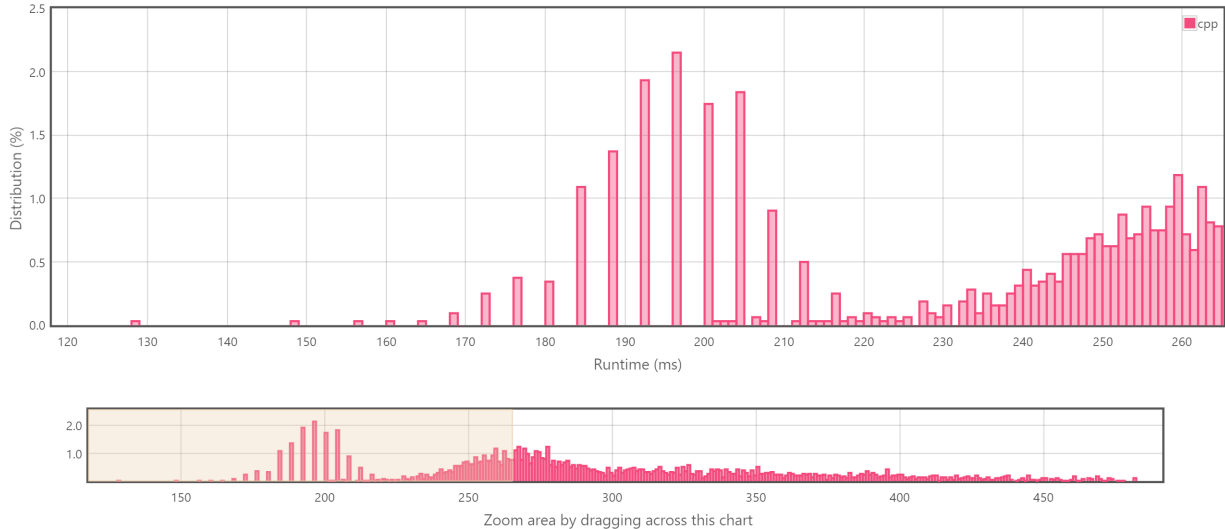
Runtime: 84 ms

Memory Usage: 100.3 MB

Status: Accepted

Submitted: 0 minutes ago

Accepted Solutions Runtime Distribution



References