

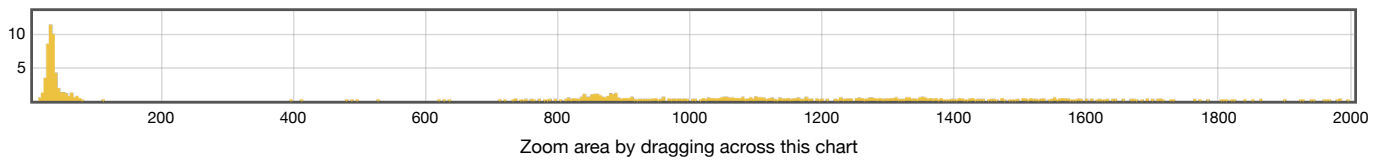
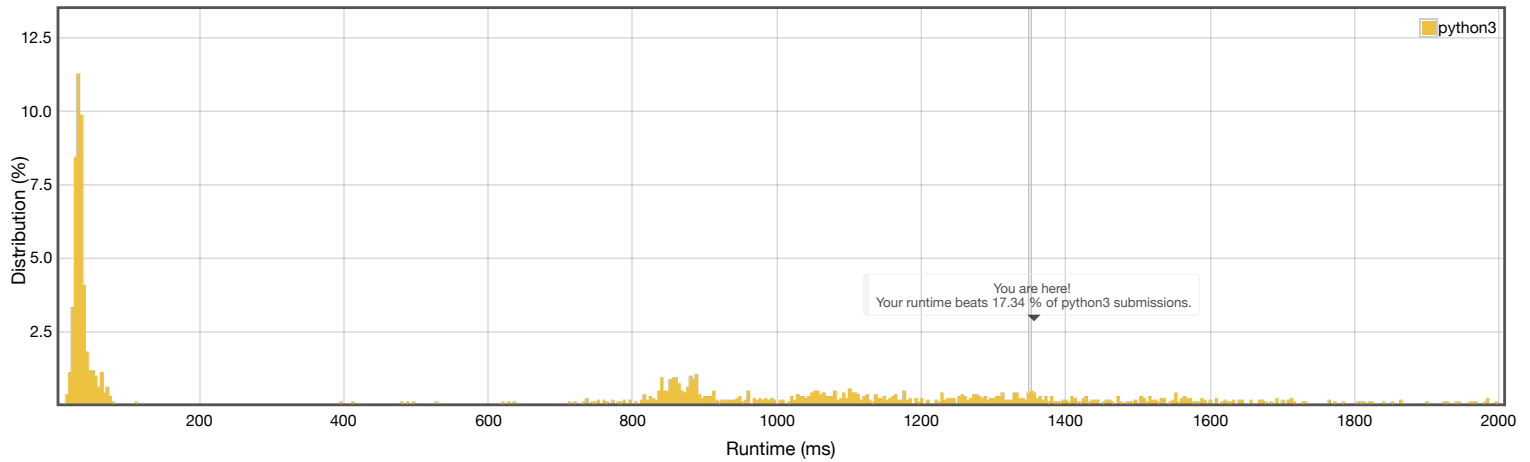
## Arranging Coins (/problems/arranging-coins/)

## Submission Detail

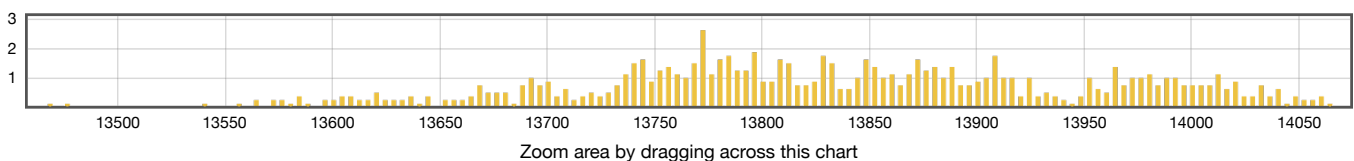
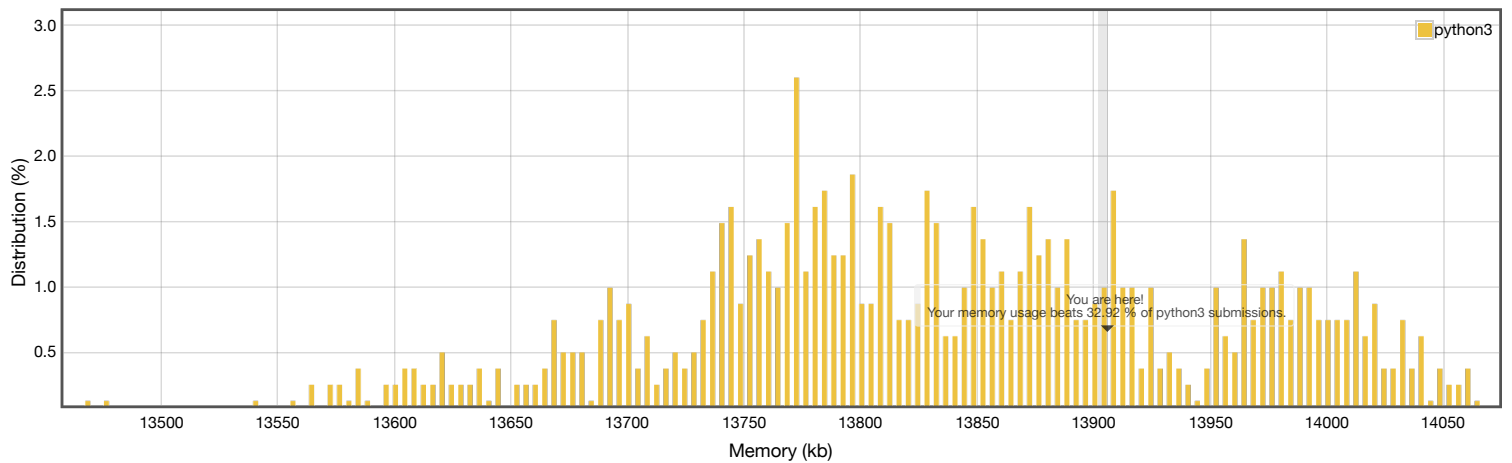
1336 / 1336 test cases passed.

Status: **Accepted**Runtime: **1352 ms**Submitted: **7 minutes ago**Memory Usage: **13.9 MB**

## Accepted Solutions Runtime Distribution



## Accepted Solutions Memory Distribution

Invite friends to challenge **Arranging Coins**

[◀ 1](#)**Submitted Code:** 7 minutes ago

Language: python3

[Edit Code](#)

```
1 class Solution:
2     def arrangeCoins(self, n: int) -> int:
3         full_rows = 0
4         row_len = 1
5
6         while n >= row_len:
7             n -= row_len
8             row_len += 1
9
10            if n >= 0:
11                full_rows += 1
12
13            return full_rows
14
```

[Back to problem \(/problems/arranging-coins/\)](/problems/arranging-coins/)