

## Rotate Array (/problems/rotate-array/)

## Submission Detail

34 / 34 test cases passed.

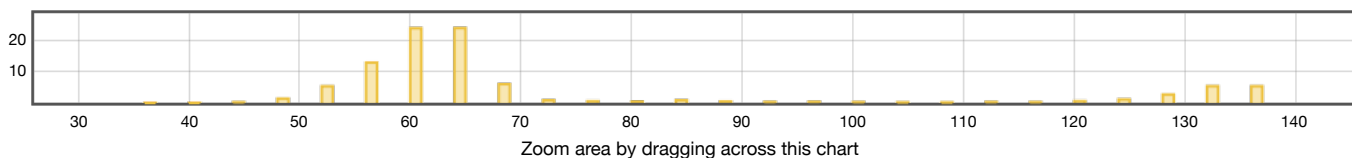
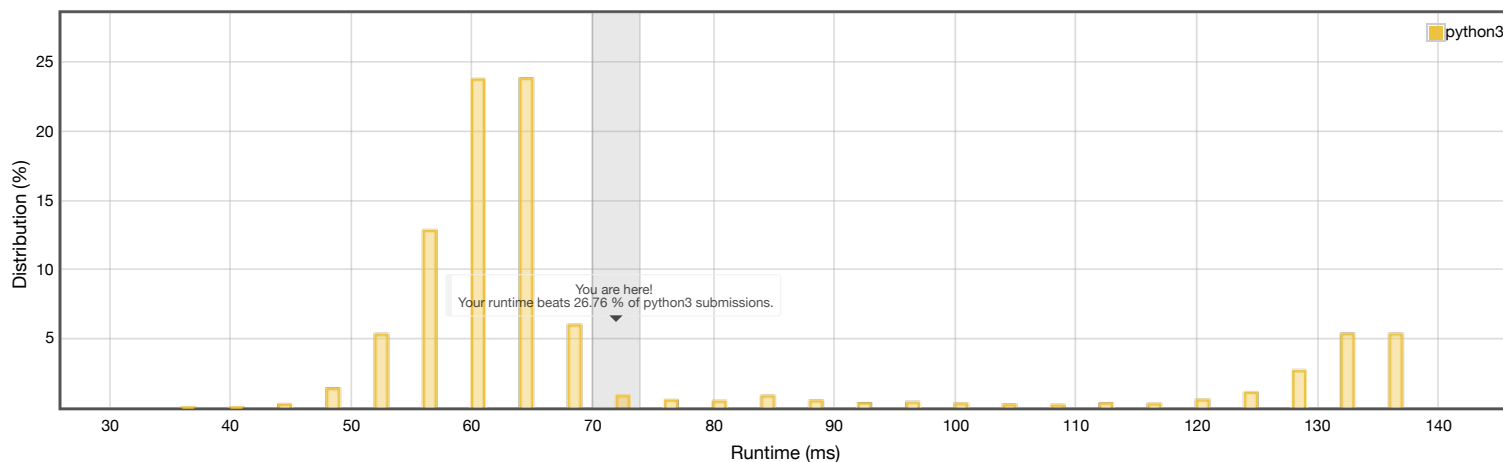
Runtime: 72 ms

Memory Usage: 15.3 MB

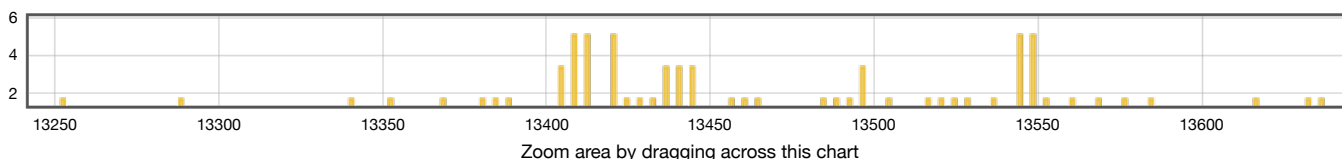
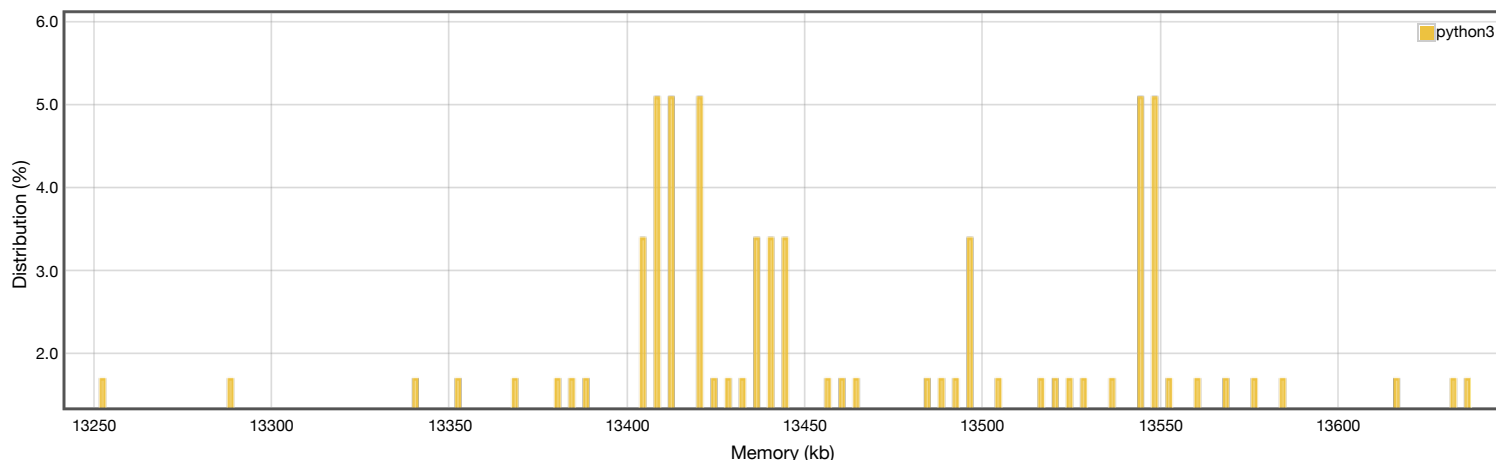
Status: Accepted

Submitted: 0 minutes ago

## Accepted Solutions Runtime Distribution



## Accepted Solutions Memory Distribution

Invite friends to challenge **Rotate Array**

[◀ 48](#)**Submitted Code:** 0 minutes ago

Language: python3

[Edit Code](#)

```
1 class Solution:
2     def rotate(self, nums: List[int], k: int) -> None:
3         # Create list of same len as nums
4         rotated = [0 for i in range(len(nums))]
5
6         # Set numbers in rotated array
7         for i in range(len(nums)):
8             rotated[(i + k) % len(nums)] = nums[i]
9
10        # Assign rotated array back to nums
11        for i in range(len(nums)):
12            nums[i] = rotated[i]
```

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