Single Number (/problems/single-number/)

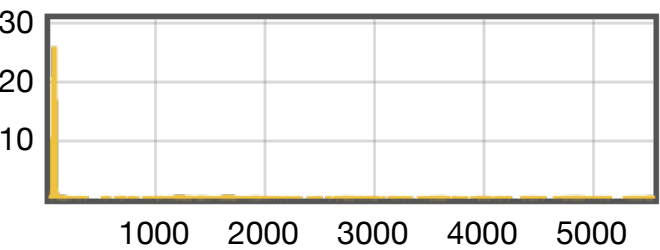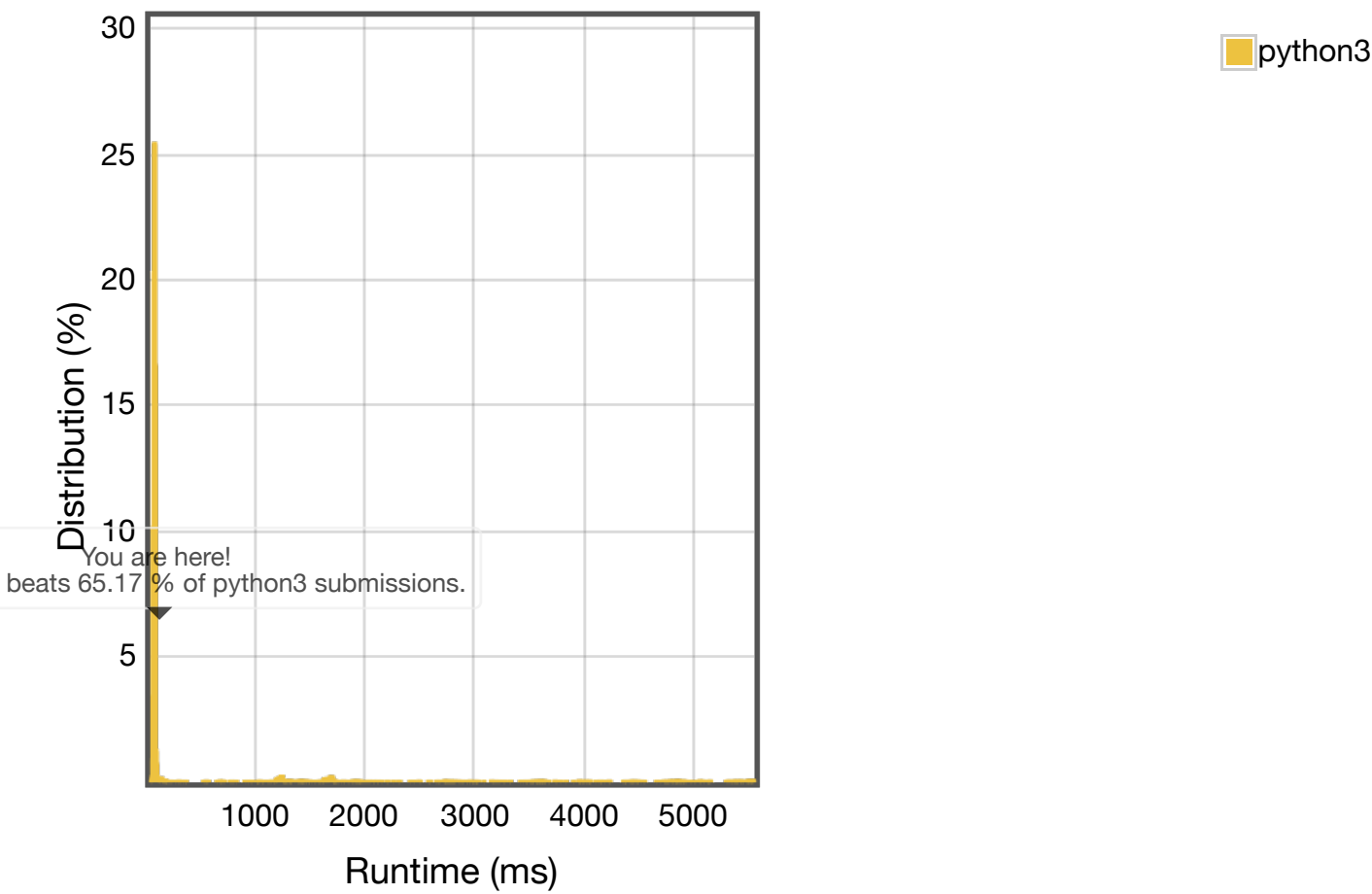# Submission Detail

16 / 16 test cases passed.

Runtime: **88 ms**
Memory Usage: **16.3 MB**

Status: Accepted

Submitted: **34 minutes ago**

Accepted Solutions Runtime Distribution

You are here!
beats 65.17 % of python3 submissions.

Accepted Solutions Memory Distribution
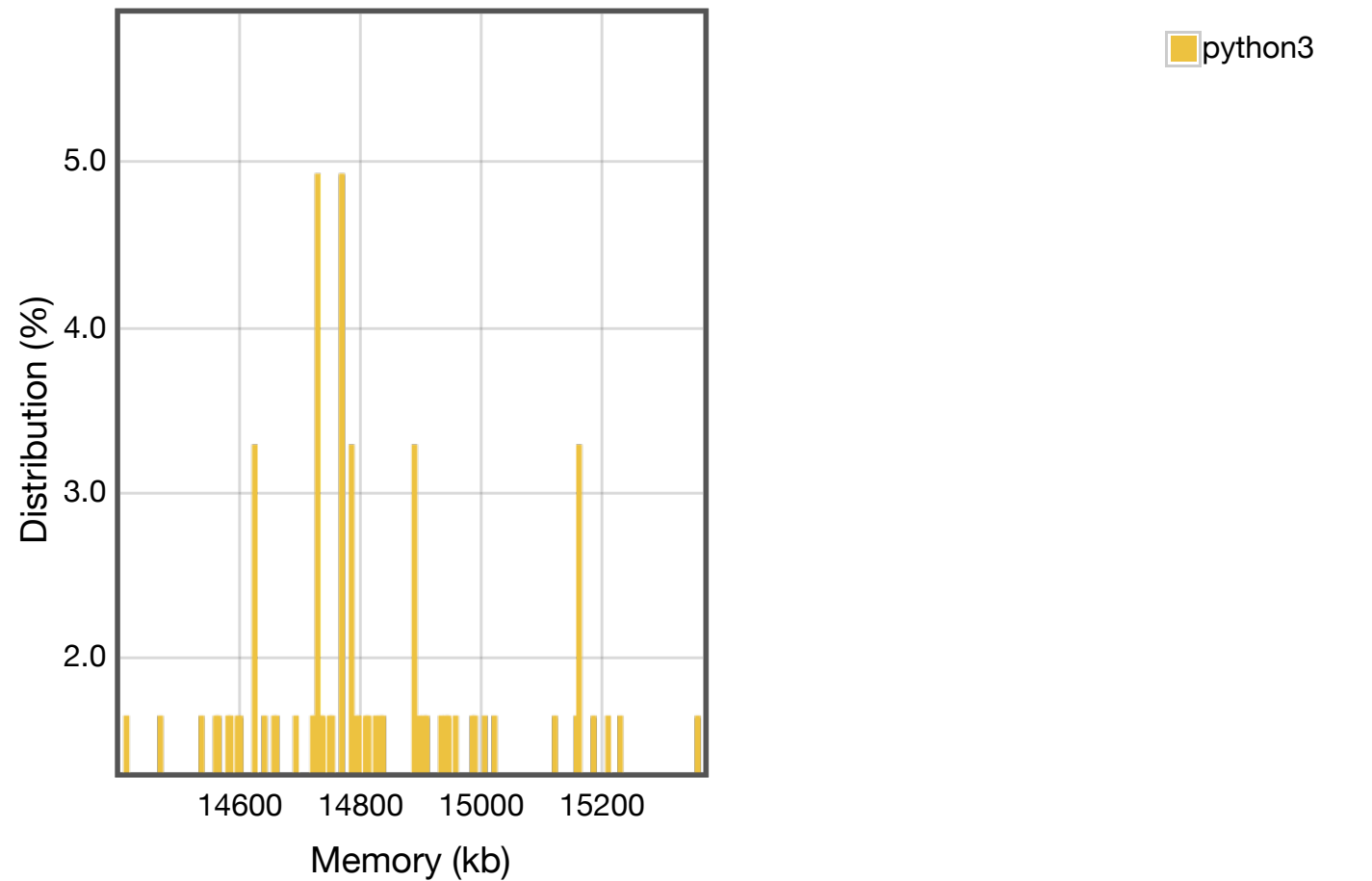
Invite friends to challenge **Single Number**

◀ **60**

Submitted Code: 34 minutes ago

Language: python3

Edit Code

```
1   12345678910class Solution:     def
        singleNumber(self, nums:
        List[int]) -> int:
        ocurrences = set()       for
```

```
number in nums:                if
number in ocurrences:
        ocurrences.remove
(number)              else:
            ocurrences.add
(number)        return
ocurrences.pop()
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXX
```

Back to problem (/problems/single-number/)