

Max Consecutive Ones

Submission Detail

41 / 41 test cases passed.

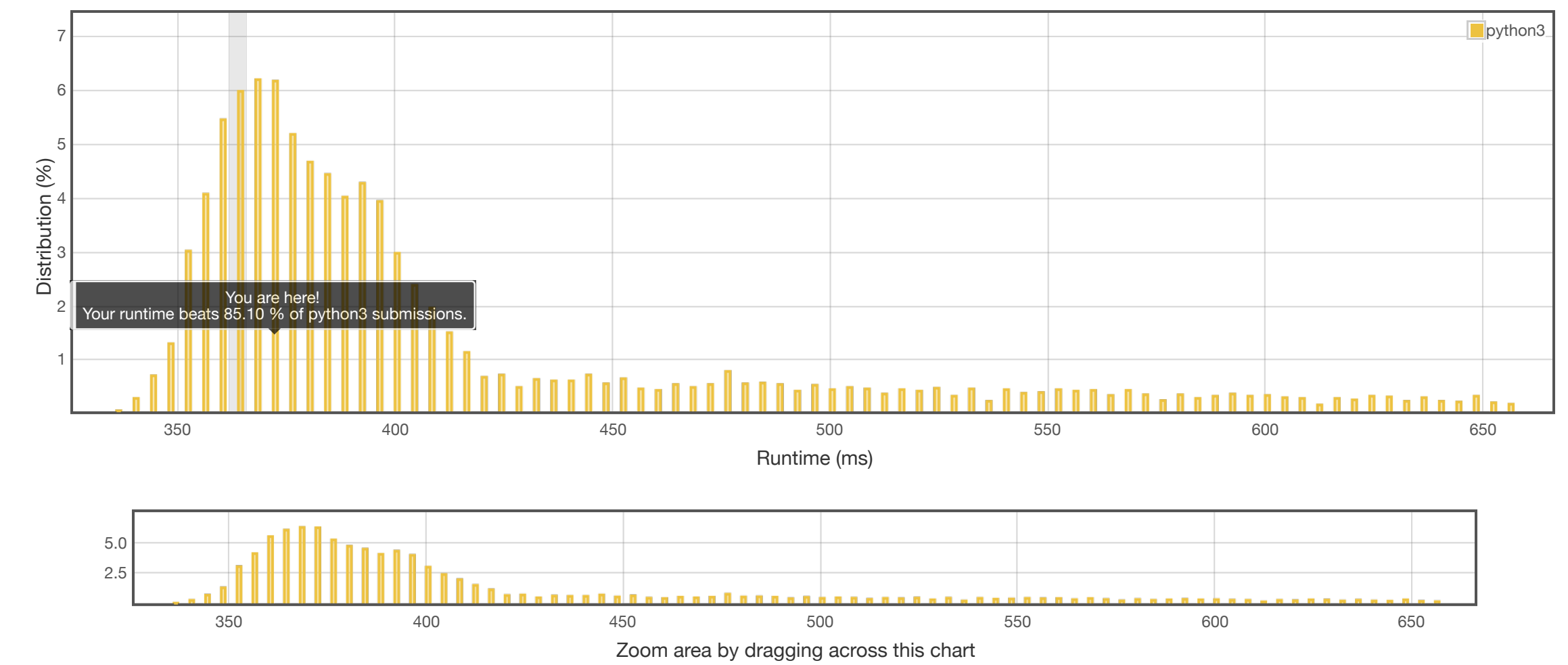
Runtime: 364 ms

Memory Usage: 13.8 MB

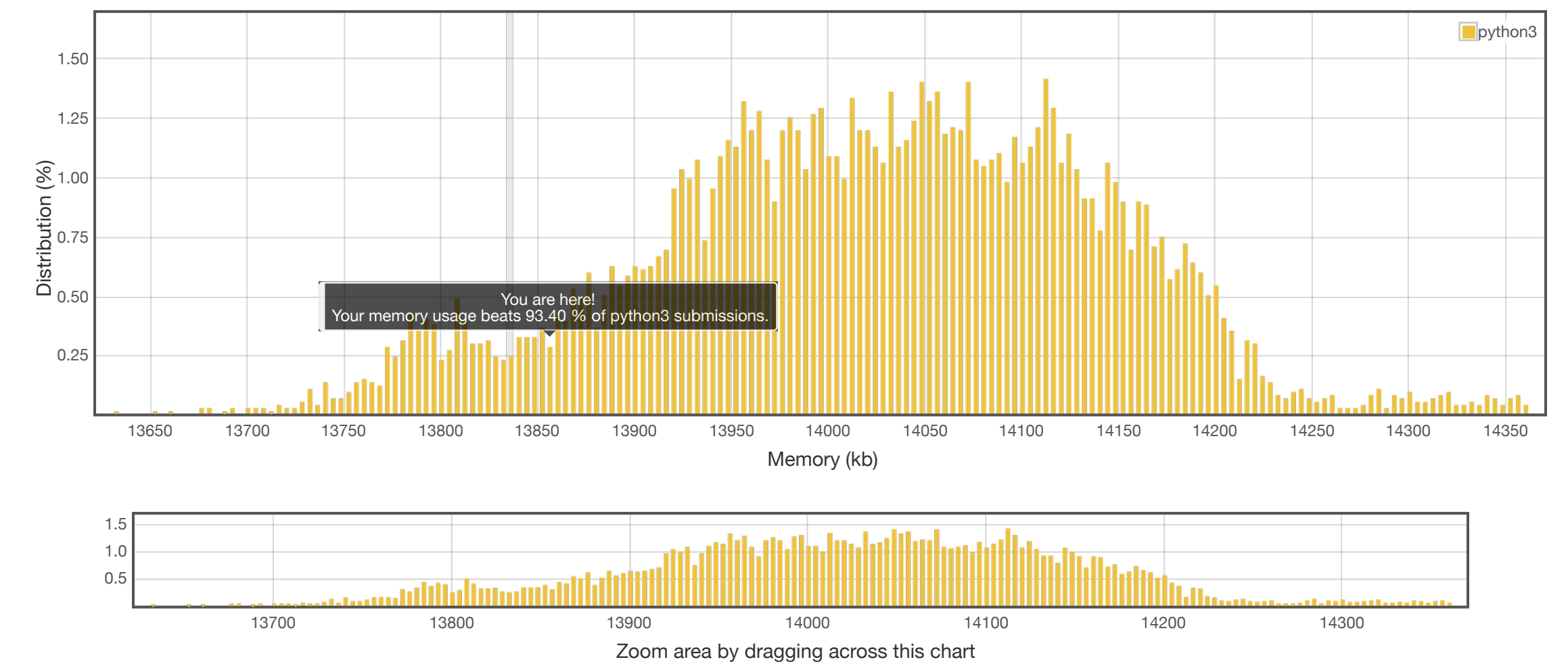
Status: Accepted

Submitted: 0 minutes ago

Accepted Solutions Runtime Distribution



Accepted Solutions Memory Distribution



Invite friends to challenge Max Consecutive Ones

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Submitted Code: 0 minutes ago

Language: python3

Edit Code

```
1 class Solution:
2     def findMaxConsecutiveOnes(self, nums: List[int]) -> int:
3         ones=0
4         maxones=0
5         for i in nums:
6             if i==1:
7                 ones = ones + 1
8             else:
9                 if ones > maxones:
10                     maxones=ones
11                 ones=0
12                 if ones > maxones:
13                     maxones=ones
14         return(maxones)
15
```

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