Explore(/explore/)   Problems(/problemset/all/)   Contest(/contest/)   Discuss(/discuss/)   Interview ⌄   Store ⌄   🔔   ◊ 0 (/problems/find-all-duplicates-in-an-array/)   (/sub ref=

Palindrome Number (/problems/palindrome-number/)

Submission Detail
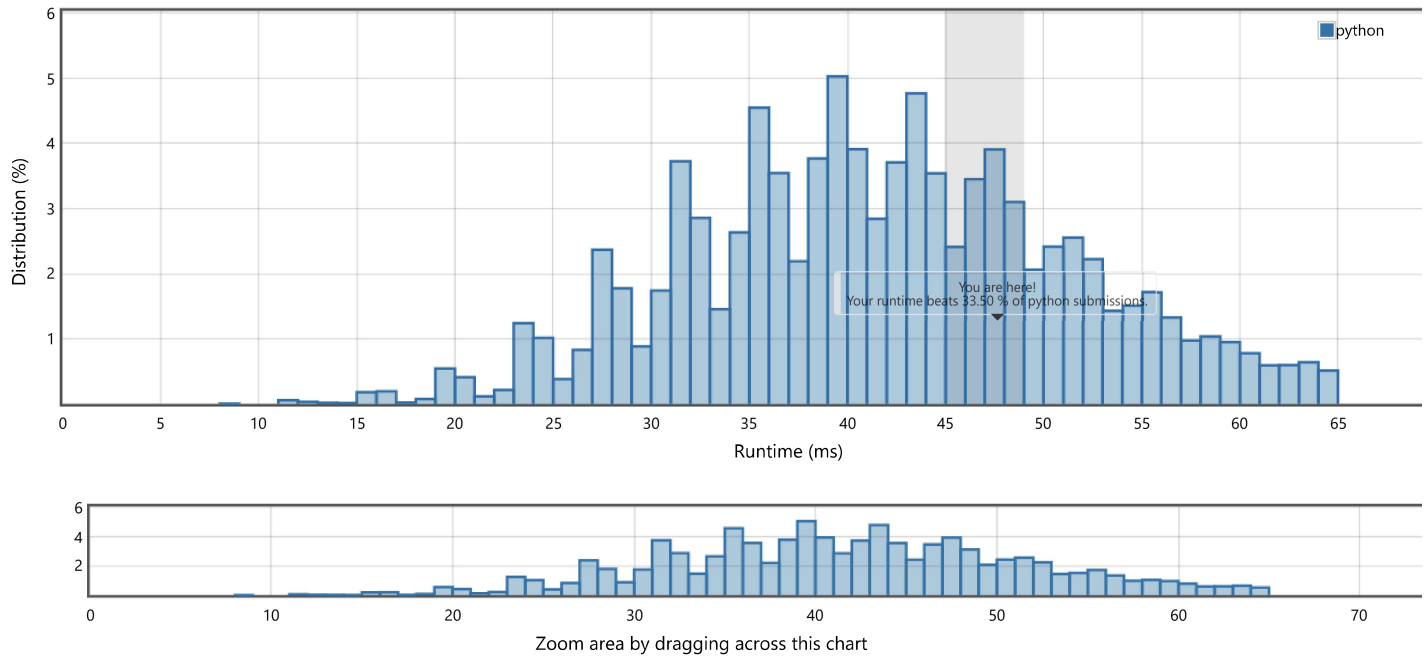
11511 / 11511 test cases passed.
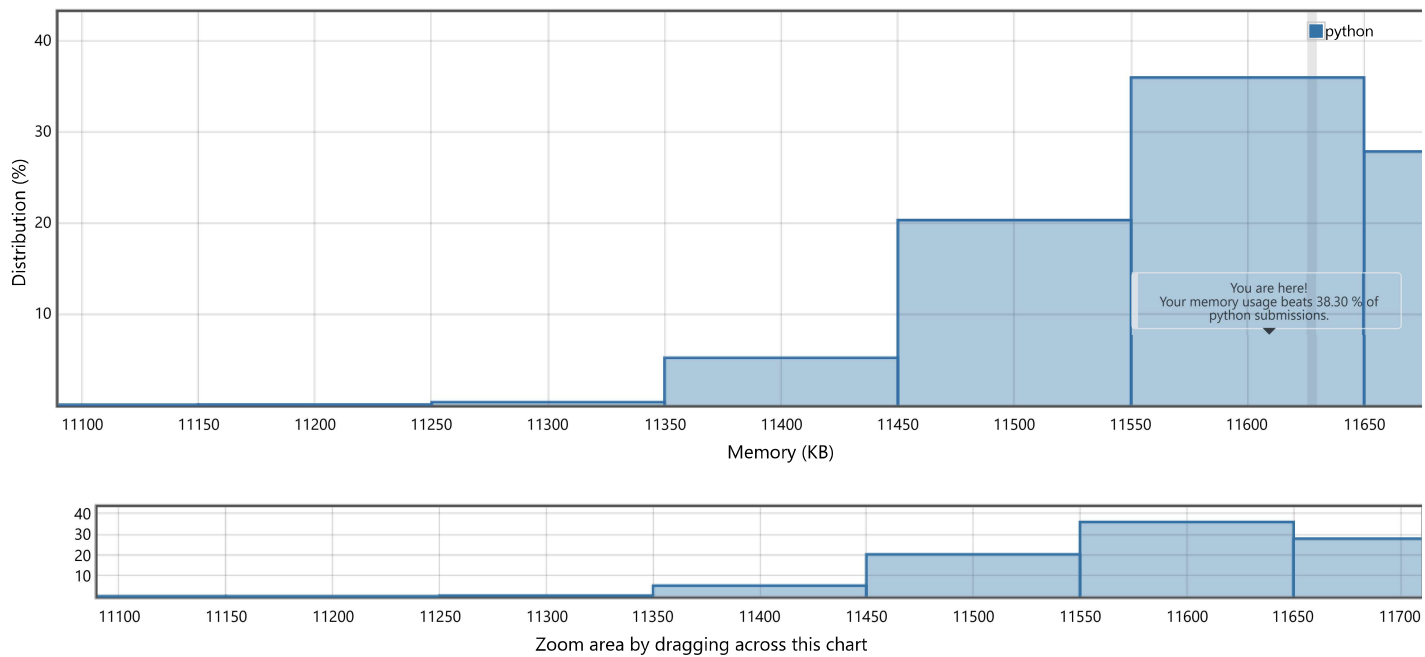
Runtime: **47 ms**
Memory Usage: **11.6 MB**

Status: **Accepted**

Submitted: **2 days, 23 hours ago**

Accepted Solutions Runtime Distribution

Accepted Solutions Memory Distribution

Invite friends to challenge **Palindrome Number**

Submitted Code: 2 days, 23 hours ago

Language: python

Edit Code

```
1   class Solution(object):
2       def isPalindrome(self, x):
3           """
```

```
 4            :type x: int
 5            :rtype: bool
 6            """
 7            if(x<0):
 8                return False
 9            else:
10
11                t =x
12                rev = 0
13                while(x != 0):
14                    d = x%10
15                    rev = rev*10+d
16                    x = x/10
17                return t == rev
18
19
20
```

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

Help Center (/support) | Jobs (/jobs) | Bug Bounty (/bugbounty) | Online Interview (/interview/) | Students (/student) | Terms (/terms) | Privacy Policy (/privacy)

United States (/region)