Palindrome Number (/problems/palindrome-number/)

Submission Detail

11511 / 11511 test cases passed.
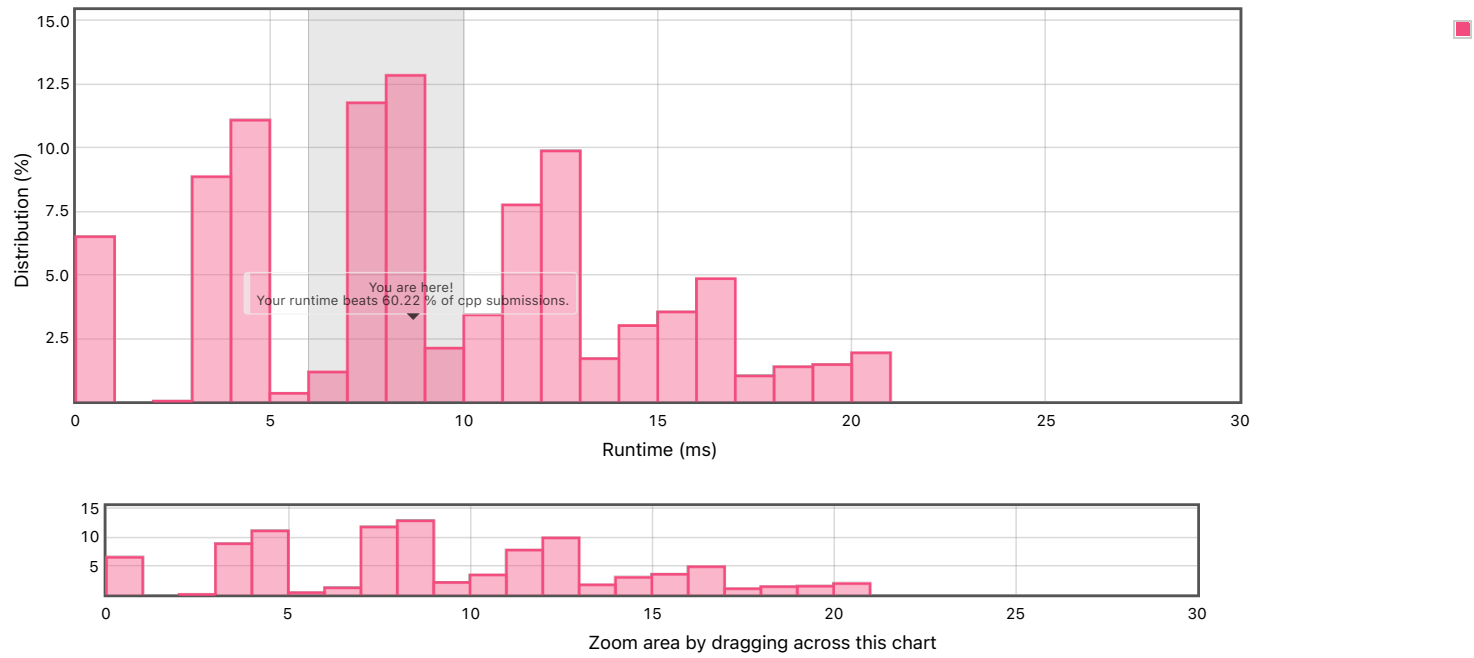
Runtime: **8 ms**
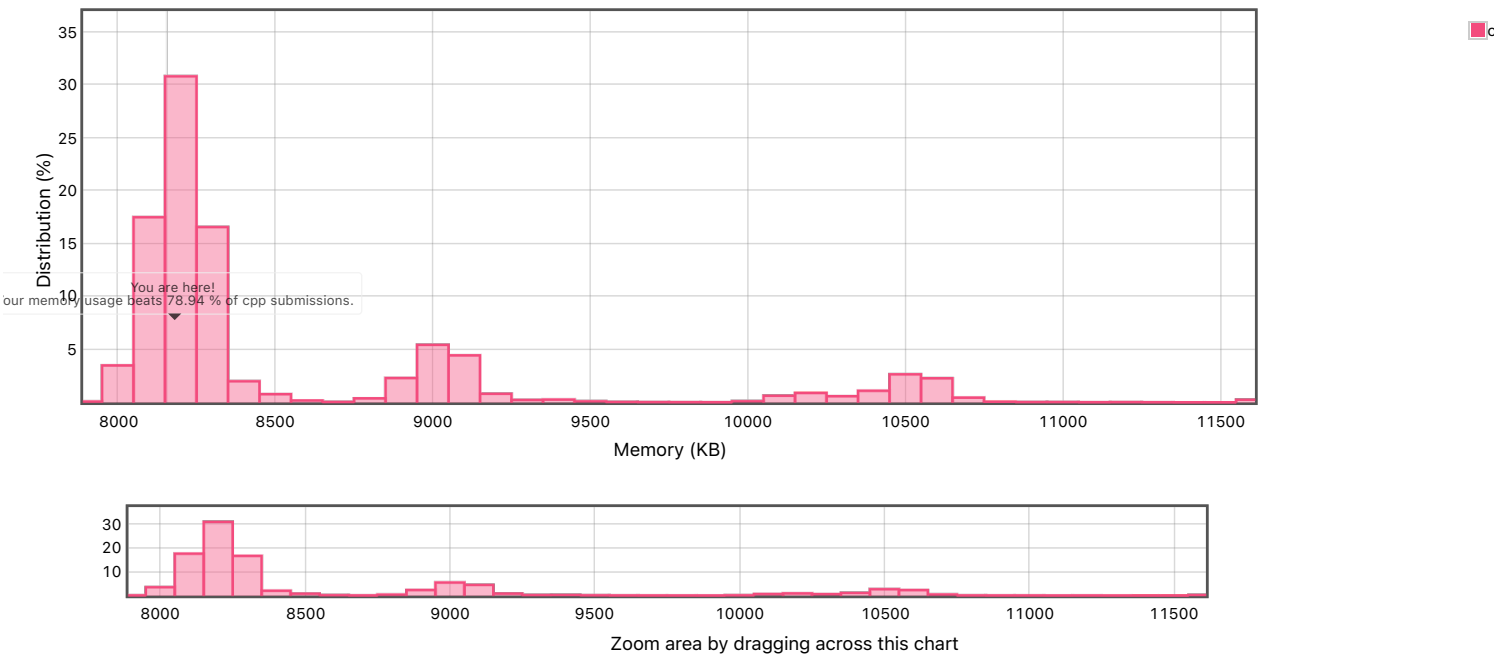Memory Usage: **8.2 MB**

Status: **Accepted**

Submitted: **9 minutes ag**

Accepted Solutions Runtime Distribution

You are here!
Your runtime beats 60.22 % of cpp submissions.

Zoom area by dragging across this chart

Accepted Solutions Memory Distribution

You are here!
our memory usage beats 78.94 % of cpp submissions.

Zoom area by dragging across this chart

Invite friends to challenge **Palindrome Number**

Submitted Code: 9 minutes ago

Language: cpp

Edit Co

```
1  class Solution {
2  public:
```

```
3      bool isPalindrome(int x) {
4          if (x < 0) {
5              return false;
6          }
7
8          long long reversed = 0;
9          long long temp = x;
10
11         while (temp != 0) {
12             int digit = temp % 10;
13             reversed = reversed * 10 + digit;
14             temp /= 10;
15         }
16
17         return (reversed == x);
18     }
19  };
```

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