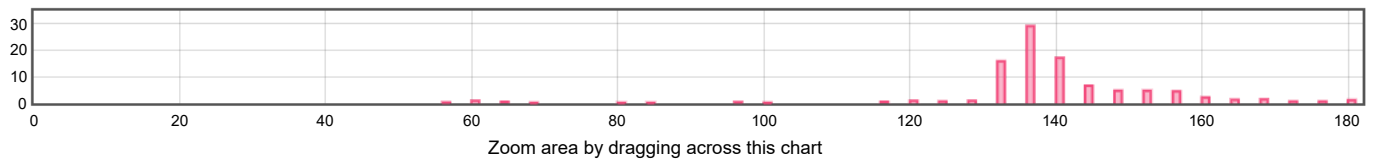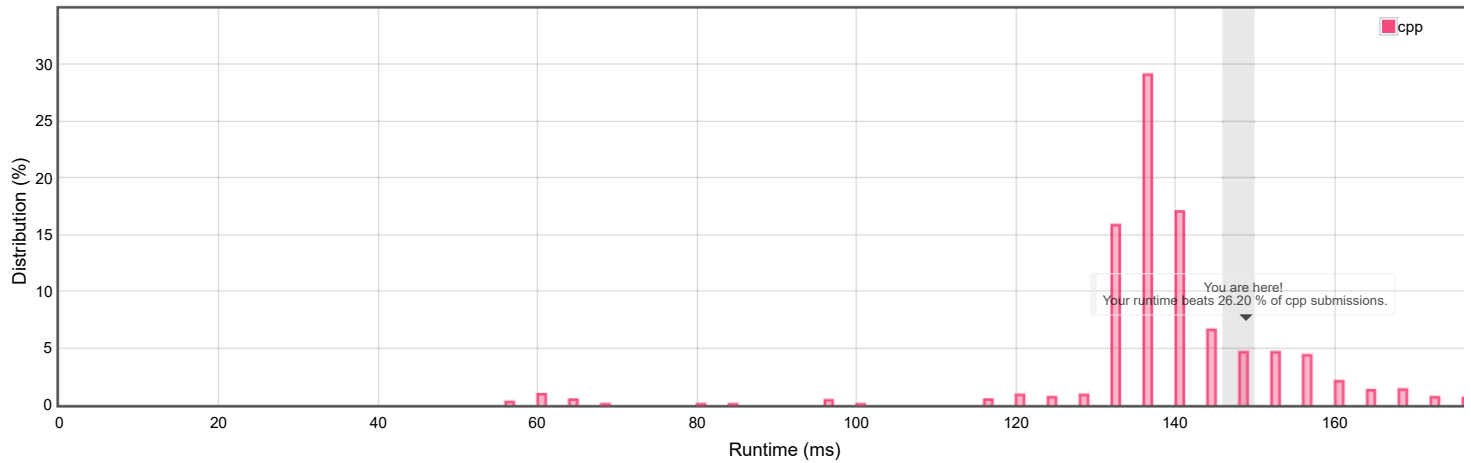Palindrome Number (/problems/palindrome-number/)

Submission Detail

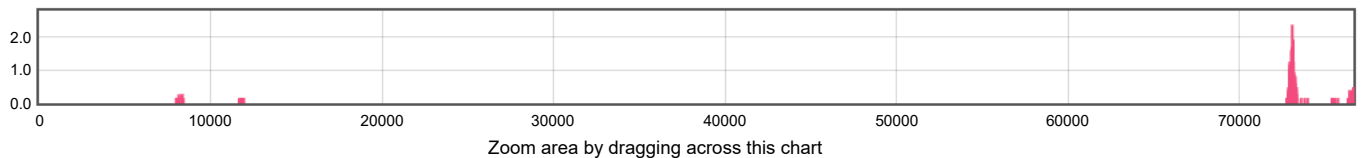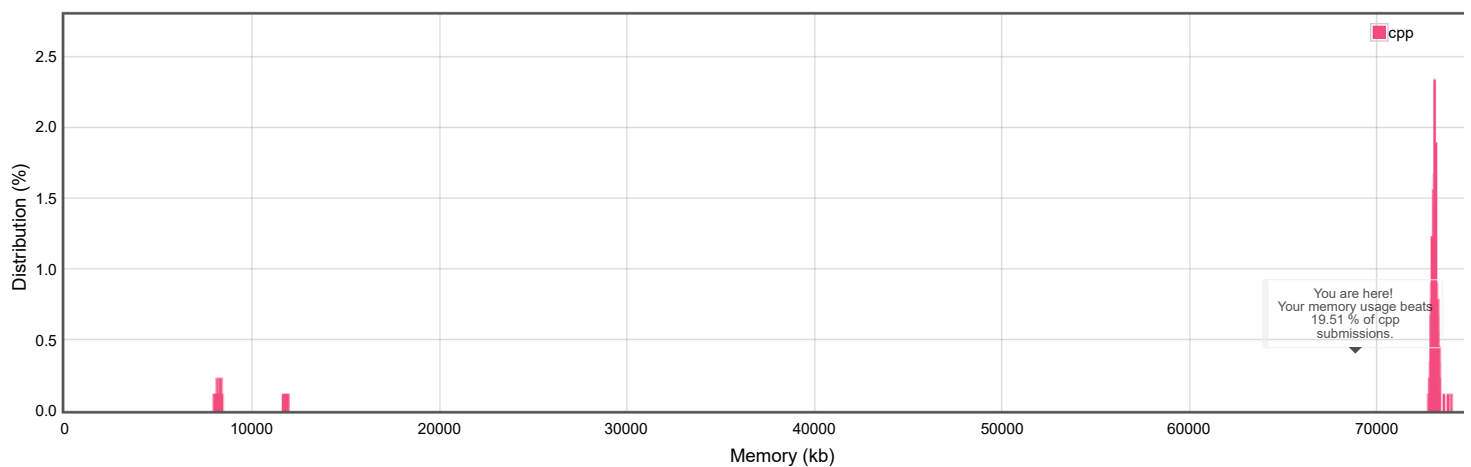**11509 / 11509** test cases passed.

Runtime: **148 ms**
Memory Usage: **73.2 MB**

Status: Accepted

Submitted: **0 minutes ago**

Accepted Solutions Runtime Distribution

You are here!
Your runtime beats 26.20 % of cpp submissions.

Zoom area by dragging across this chart

Accepted Solutions Memory Distribution

You are here!
Your memory usage beats 19.51 % of cpp submissions.

Zoom area by dragging across this chart

Invite friends to challenge **Palindrome Number**

51

Submitted Code: 0 minutes ago

Language: cpp

Edit Code

```cpp
1   class Solution {
2   public:
3       bool isPalindrome(int x) {
4
5           string a=to_string(x);
6           string b="";
7           for(int i=a.length()-1; i>=0; i--)
8           {
9               b=b+a[i];
10          }
11
12          if(a==b)return true;
13          return false;
14
15      }
16  };
```

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