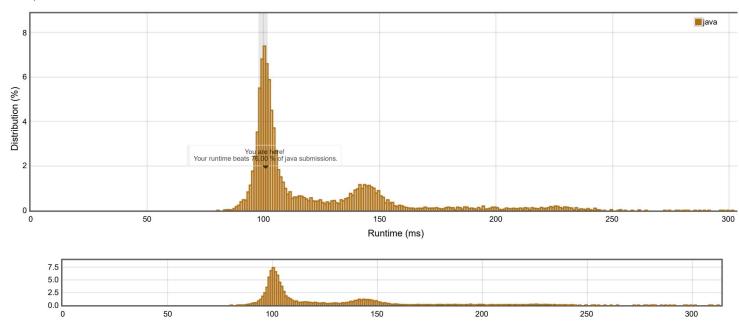
Palindrome Number (/problems/palindrome-number/)

## **Submission Detail**

```
11508 / 11508 test cases passed.
                                                                                                                                  Status: Accepted
                                                                                                                     Submitted: 1 month, 2 weeks ago
Runtime: 100 ms
```

## Accepted Solutions Runtime Distribution



Zoom area by dragging across this chart

Invite friends to challenge Palindrome Number

51

## Submitted Code: 1 month, 2 weeks ago

Language: java

```
Edit Code
     class Solution {
   public boolean isPalindrome(int x) {
              if(x >= 0){
                   int num=x;
int sum=0;
 4
 6
                   while(num !=0){
                       int temp=num%10;
                           sum=sum*10+temp;
 8
                        num=num/10;
10
                   if(sum==x){
11
                       return true;
12
13
                   }else{
14
15
                        return false;
16
17
              }else{
18
                   return false;
19
20
21
22
    }
```

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

Copyright © 2018 LeetCode

Contact Us (/support/) | Frequently Asked Questions (/faq/) | Terms of Service (/terms/) | Privacy Policy (/privacy/)

© United States (/region/)