

Palindrome Number (/problems/palindrome-number/)

Submission Detail

11509 / 11509 test cases passed.

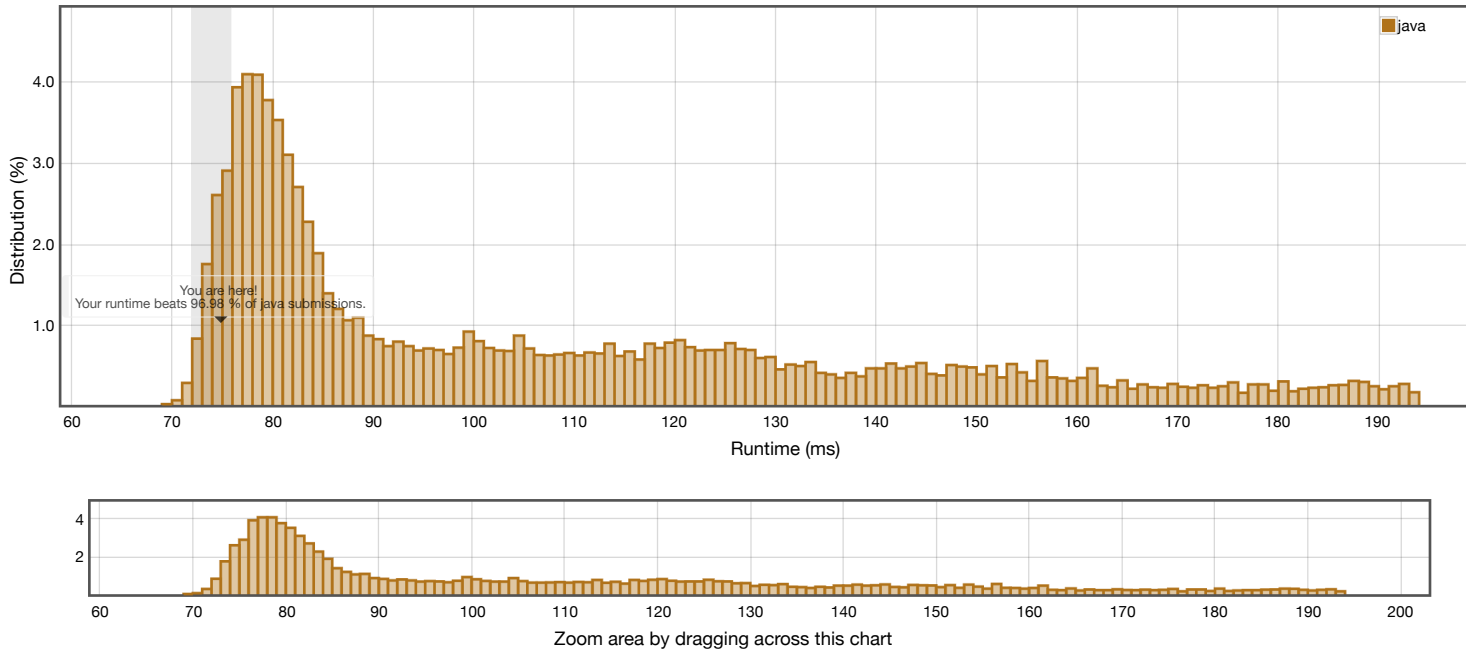
Runtime: 74 ms

Memory Usage: 40.9 MB

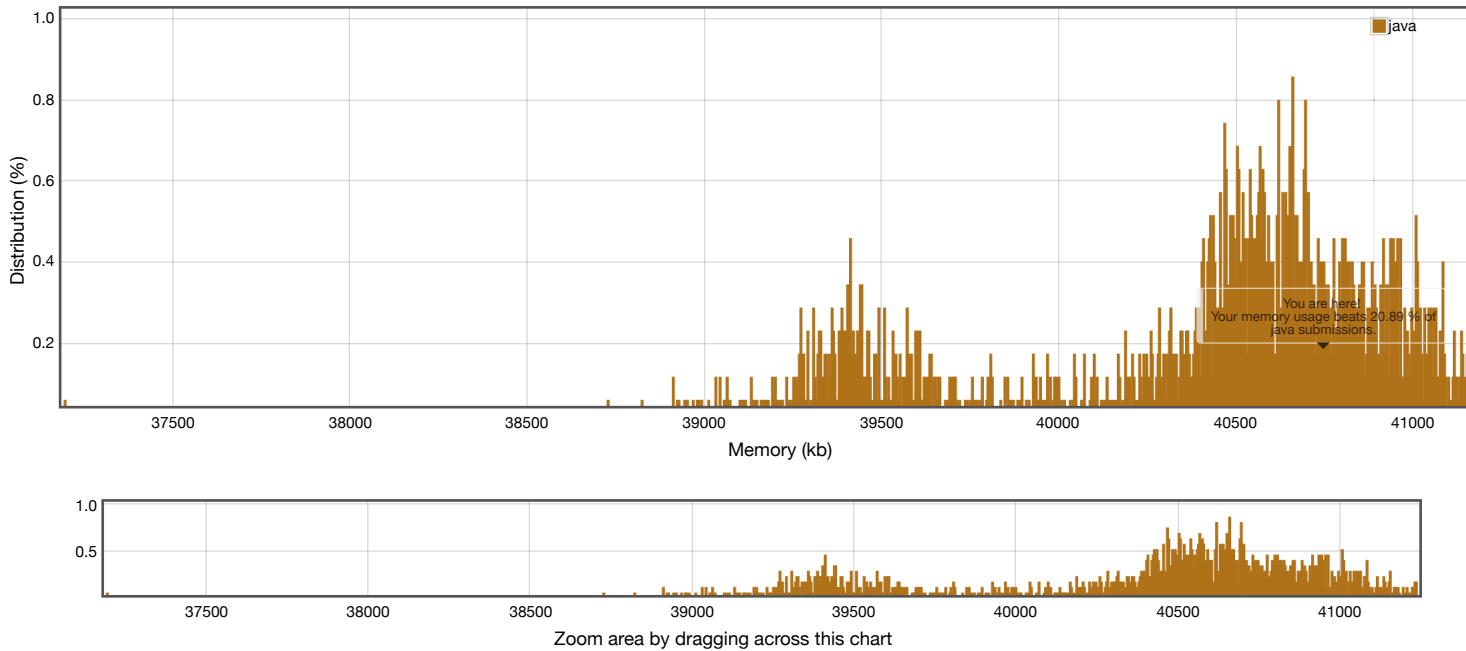
Status: Accepted

Submitted: 0 minutes ago

Accepted Solutions Runtime Distribution



Accepted Solutions Memory Distribution



Invite friends to challenge **Palindrome Number**

Submitted Code: 0 minutes ago

Language: java

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```
1 class Solution {
2     public boolean isPalindrome(int x) {
3         if(x < 0){
4             return false;
5         }
6
7         ArrayList<Integer> arrx = new ArrayList<>();
8         int i = 0;
9
10        do{
11            int temp = x%10;
12            arrx.add(temp);
13            x = x/10;
14            i++;
15        }while(x != 0);
16
17        int j = 0;
18        while(i>j){
19            if(arrx.get(j) != arrx.get(i-j-1))
20                return false;
21            j++;
22        }
23
24        return true;
25    }
26 }
27 }
```

[Back to problem \(/problems/palindrome-number/\)](/problems/palindrome-number/)

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