



Explore

Problems

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0



Description

Solution

Discuss (999+)

Submissions

Java

Autocomplete



Success Details >

Runtime: 16 ms, faster than 46.11% of Java online submissions for Palindrome Number.

Memory Usage: 43.9 MB, less than 83.12% of Java online submissions for Palindrome Number.

Next challenges:

Palindrome Linked List

Find Palindrome With Fixed Length

Strictly Palindromic Number

Show off your acceptance:



Time Submitted	Status	Runtime	Memory	Language
09/30/2022 22:45	Accepted	16 ms	43.9 MB	java

```
1 class Solution {
2 public boolean isPalindrome(int x){
3     int r=0,n,rev=0;
4     n=x;
5     if(x<0)
6         return false;
7     while(x!=0){
8         r = x%10;
9         rev = (rev*10)+r;
10        x= x/10;
11    }
12    return n==rev;
13 }
```

Your previous code was restored from your local storage. [Reset t](#)

Testcase

Run Code Result

Debugger



Accepted

Runtime: 0 ms



Your input

121

Output

true

Diff

Expected

true

Problems

Pick One

< Prev

9/2422

Next >

Use Example
Testcases

Run Code ^

Submit