

LeetCode

Explore

Problems

Interview

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September LeetCode Challenge 2021

Premium

Description

Solution

Discuss (999+)

Submissions

Success

Details

Runtime: 8 ms, faster than 79.08% of C++ online submissions for Palindrome Number.

Memory Usage: 5.9 MB, less than 74.26% of C++ online submissions for Palindrome Number.

Next challenges:

Palindrome Linked List

Show off your acceptance:

f

t

in

Time Submitted	Status	Runtime	Memory	Language
09/24/2021 16:19	Accepted	8 ms	5.9 MB	cpp
06/20/2021 15:29	Accepted	76 ms	14.3 MB	python3
06/20/2021 13:06	Accepted	64 ms	14.2 MB	python3
06/20/2021 12:53	Accepted	60 ms	14 MB	python3

Problems

Pick One

Prev

9/2015

Next

C++Autocomplete

```
1 //
2
3
4 class Solution {
5 public:
6     bool isPalindrome(int x) {
7         if(x < 0){
8             return false;
9         }
10
11         string str = "";
12         str += to_string(x);
13         string str2 = "";
14
15         for(int i = str.length()-1; i >= 0; i--){
16             if(str[i] == '-'){
17                 continue;
18             }else{
19                 str2 += str[i];
20             }
21         }
22
23         return str.compare(str2) == 0;
24
25     }
26 };
27
```

Testcase

Run Code Result

Debugger

Accepted

Runtime: 0 ms

Your input

121

Output

true

Diff

Expected

true

Console

Use Example Testcases

Run Code

Submit

Need more space? Try using full screen mode!

Got it!