9. Palindrome Number

Easy 1550 1345 Favorite Share

Determine whether an integer is a palindrome. An integer is a palindrome when it reads the same backward as forward.

Example 1:

```
Input: 121
Output: true
```

Example 2:

```
Input: -121
Output: false
Explanation: From left to right, it reads -121. From right to left,
it becomes 121-. Therefore it is not a palindrome.
```

Example 3:

```
Input: 10
Output: false
Explanation: Reads 01 from right to left. Therefore it is not a
palindrome.
```

Follow up:

Coud you solve it without converting the integer to a string?

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Seen this question in a real interview before? Yes No

Contributor

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```
public class
    public boo
x) {

                if
== 0 && x != 0
                {

                }

                ir
0;
                ir
                wh
revertedNumber
                {

revertedNumber

                }

                if
revertedNumber
revertedNumber
                {

                }
                el
                {

                }

    }
}
```

Testcase Run Code Result

Finished Runtime:

Your input 121

Output true

Expected true

Console Hov