

Description Accepted × Editorial Solutions Submissions

9. Palindrome Number

Solved 

Easy Topics Companies Hint

Given an integer `x`, return `true` if `x` is a *palindrome*, and `false` otherwise.

Example 1:

Input: `x = 121`**Output:** `true`**Explanation:** 121 reads as 121 from left to right and from right to left.

Example 2:

Input: `x = -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: `x = 10` 13.5K   502   

288 Online

</> Code

Python3  Auto

```
1 class Solution:
2     def isPalindrome(self, x: int)
3
4
5
```

Saved

☒ Testcase  Test Result**Accepted** Runtime: 0 ms

Case 1 Case 2 Case 3

Input

`x =``121`

Output