Palindrome Number

Given an integer `x`, return `true` if `x` is palindrome integer.

An integer is a **palindrome** when it reads the same backward as forward. For example, `121` is palindrome while `123` is not.

Example 1:

```
Input: x = 121

Output: true
```

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

Output: false

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

Example 4:

```
Input: x = -101

Output: false
```

Constraints:

- $-2^{31} <= x <= 2^{31} - 1$

Program :

class Solution {

   public boolean isPalindrome(int x) {

      if(x == 0) {

         return true;

```
        }

        if(x < 0 || x%10 == 0)

            return false;


        int temp = 0;

        int preX = x;

        while (x > temp) {

            int pop = x%10;

            preX = x;

            x /= 10;


            temp = temp*10 + pop;

        }

        if(x == temp || preX == temp)

            return true;

        else

            return false;


    }

}
```

Output :

Your input

121

Output

true

Expected

true