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

**Output:** false

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

Solution:

class Solution

 {

    public boolean isPalindrome(int x)

     {

         int temp=x;

         int rem,sum=0;

        while(x>0)

        {

            rem=x%10;

            sum=(sum\*10)+rem;

            x=x/10;

        }

        if(temp==sum)

        {

            return true;

        }

        else

        {

            return false;

        }

    }

}