Q.9. Palindrome Number

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.

Sol.

```
/**
 * @param {number} x
 * @return {boolean}
 */
var isPalindrome = function(x) {
    let reverseX=0;
    let tempX = x;
    while(tempX>0){
        reverseX = reverseX * 10 + tempX % 10;
        tempX = parseInt(tempX / 10);
    }
    if(reverseX===x){
        return true;
    }else{
        return false;
    }
};
```