Palindrome Number

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

Example 1:

Input: x = 121

Output: true

Explanations: 121 reads as 121 from left to right and from right to left.

Example 2:

Input: x = -121

Output: false

Explanations: from left to right, it reads –121, from right to left, it reads 121-, Therefore it is not palindrome.

Example 1:

Input: x = 10

Output: false

Explanations: Reads 01 from right to left, therefore it is not palindrome.

Constraints:

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

Follow up:

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