**PALINDROME**

**Instruction:**

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.

**CASES TO TEST:**

**CASE 1:**

Input: **x =** 121

Expected Output = True

**CASE 2:**

Input: **x =** -121

Expected Output = False

**CASE 3:**

Input: **x** = 12

Expected Output = False