Palindrome Number

40 POINTS

Given a positive integer N check if it is a palindrome number.
Note that a number is said to be palindrome if the number obtained by reversing the digits of the number is same as the original number.

Input format:
A single line of input containing the value of N

Output format:
TRUE if N is a palindrome number FALSE otherwise

Constraints:
(i) $1 \leq N \leq 10^5$

Test Case - 1
153
FALSE

Test Case - 2
121
TRUE

Problem tags:

THE COMPLETE C COURSE   EASY   LOOPS