

## Palindrome

Determine if the natural number  $N$  is a palindrome. A number is a palindrome if the same number is obtained by coup the digits in the opposite direction.

### Input

You need to enter one natural number from a standard input device that does not exceed 2,000,000,000.

### Output

You need to output to the standard output device “Yes” if the number is a palindrome or “No” if the number is not a palindrom. Quotation marks should not be print.

Sample Input	Sample Output
50505	Yes
785604	No