Problem L. Palindrome with leading zeros

Time limit 2000 ms
Mem limit 1048576 kB

Problem Statement

Given is an integer N.

Is it possible to add zero or more `0` s at the beginning of the string representing N in base ten to get a palindrome?

Constraints

- $0 \leq N \leq 10^9$

Input

Input is given from Standard Input in the following format:

```
N
```

Output

If a palindrome can be made, print `Yes` ; otherwise, print `No` .

Sample 1

Input	Output
1210	Yes

Adding one `0` at the beginning of `1210` results in `01210` , a palindrome.

Sample 2

Input	Output
777	Yes

777 is already a palindrome.

Sample 3

Input	Output
123456789	No