- EASY
- Max Score: 20 Points

Place Value Checker

Given a positive integer N. The task is to Create a function and return `true` or `false` according to the condition that whether zero is present at the second last place value or not.

You have to print the output in the calling function itself based on the boolean value you get in return from the function.

The output should be Yes or No.

Input Format

Input consists of a single line of integer n.

Output Format

Print Yes if the second last place value is 0 else No.

EXAMPLE 1

Input:

100

Output::

Yes

EXPLANATION:

0 is it's second last digit.

EXAMPLE 2

Input:

11

Output::

No

EXPLANATION:

1 is it's second last digit.

CONSTRAINTS

10 <= n <= 1000000

My code

```java
// in java
import java.util.*;
import java.lang.*;
import java.io.*;

public class Main
{
    public static void main (String[] args) throws java.lang.Exception
    {
```

```java
//your code here\
Scanner s=new Scanner(System.in);
String str=s.next();
if(str.charAt(str.length()-2)=='0')
        System.out.print("Yes");
else      System.out.print("No");

    }
}
```