- **EASY**
- **Max Score: 30 Points**

Conditional Problem 3

You are provided with a number `n`.

Your task is to return a string according to the following conditions:

If the number is greater than 1, then return `You entered more`

If the number is less than or equal to 1 then return `You entered less`

Input Format

First line contains a positive integer `n`.

Output Format

Return the output as per instruction in the input.

Example 1

Input

```
1
```

Output

```
You entered less
```

Explanation

Since `1` **= 1,** `you entered less` **is printed.**

Example 2

Input

`5`

Output

`You entered more`

Explanation

Since `5 > 1`, `you entered more` is printed.

Constraints:

-10^5<=n<=10^5

- **Basics**

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
    {
        //your code here
```

```java
Scanner s=new Scanner(System.in);
int n=s.nextInt();
        if(n>1)
System.out.println("You entered more");
 else System.out.println("You entered less");


    }
}
```