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

Conditional Problem 2

You are given a number N. Write a program using If Else such that if N is less than 30 then the output will be "less important" otherwise the output will be "more important".

Input Format

The first line contains an integer.

Output Format

If the number is less than 30 then "less important" will be printed. If the number is not less than 30 then "more important" will be printed.

Example 1

Input

```
30
```

Output

```
more important
```

Explanation

Since 30 is not less than 30 answer is "more important".

Example 2

Input

`23`

Output

`less important`

Explanation

Since 23 is less than 30 answer is "less important".

Constraints:

`1 <= N <= 10^5`

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
    Scanner s=new Scanner(System.in);
```

```java
        int n=s.nextInt();
        if(n<30) System.out.print("less important");
        else System.out.print("more important");
          }
}
```