

<https://course.acciojob.com/idle?question=4374900a-5565-4fe7-b2d0-d7bcc36bdd6a>

● EASY

● Max Score: 30 Points

Lines and Stars

Given integers m and n , you must print m lines with n stars each.

You have to complete `lineStars` function which consists of integer inputs m and n and prints the required pattern using `*`.

Input Format

The first line of input contains the integer m and n .

Output Format

The output should contain m lines, with each line containing n stars each.

Example 1

Input

4 3

Output

```
***  
***  
***  
***
```

Explanation

Each 4 lines has 3 stars `*`.

Example 2

Input

```
7 1
```

Output

```
*  
*  
*  
*  
*  
*  
*  
*
```

Explanation

Every line contains a Single star * **in each row.**

Constraints

$1 \leq m, n \leq 200$

Topic Tags

- **Loops**
- **Basics**

My code

// in java

```
import java.util.*;
```

```
class Accio {  
    public void linesStars(int m, int n) {
```

```

        //Write your code here and print output in this function
String st="";
        for(int j=0;j<n;j++)
            st+=''+st;
        for(int i=0;i<m;i++)
        {
            System.out.println(st);
        }
    }
}

```

```

public class Main {
    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);
        int m = sc.nextInt();
        int n = sc.nextInt();
        Accio Obj = new Accio();
        Obj.linesStars(m, n);
        sc.close();
    }
}

```