https://course.acciojob.com/idle?question=22319559-0e7a-4219-ac7f -8fbbd93d7491

EASY

Max Score: 30 Points

N Stars Functions

In this task, you have to print n stars * vertically and n horizontally. You are given functions to complete. Donot worry about the input and ouput of functions just print n vertical stars in vertical and n horizontal stars in horizontal.

Note

Your task is to complete the functions verticalN() and horizontalN() given to print the stars.

Input Format

The first line of input contains n.

Output Format

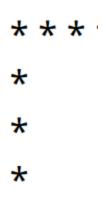
print the stars in horizontal and vertical direction.

Example 1

Input

3

Output



Exaplantion

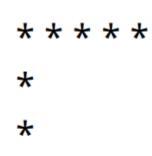
We print the 3 stars in horizontal and 3 stars vertical direction.

Example 2

Input

5

Output









Exaplantion

We print the 5 stars in horizontal and 5 stars vertical direction.

Constraints

1<= n <= 100

Topic Tags

Basics

My code

```
// in java
import java.util.*;
import java.lang.*;
import java.io.*;
public class Main
 static void vertical5(int n)
 {
       for(int i=0;i< n;i++)
   System.out.print("* ");
         System.out.print("\n");
  static void horizontal5(int n)
  for(int i=0;i< n;i++)
   System.out.println("*");
        // System.out.print("\n");
      public static void main (String[] args) throws java.lang.Exception
            //your code here
```

```
Scanner s=new Scanner(System.in);
int n=s.nextInt();
vertical5(n);
horizontal5(n);
}
```