### https://course.acciojob.com/idle?question=794c4375-2ef6-42a1-b2d9 -6019cbf19c58

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	• EASY					

## **Right Arrow Pattern**

**Max Score: 30 Points** 

Given an integer n, print a right arrow of height and length n.

#### **Input Format**

The first line of input contains the integer n.

#### **Output Format**

The output should contain a right arrow of height and length n.

#### **Example 1**

Input

5

Output:

#### Example 2

Input

```
7
```

Output:



#### **Constraints**

```
1 <= n <= 200
```

n is odd

**Topic Tags** 

Loops

# My code

```
// 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);
}
```

```
int n=s.nextInt();
            for(int i=0;i< n/2;i++)
                   {
                         for(int j=0; j< n/2; j++)
                               System.out.print(" ");
                         for(int j=0;j \le i;j++)
                               System.out.print("* ");
                           System.out.print("\n");
               for(int i=0;i<n;i++)
                         System.out.print("* ");
                         System.out.print("\n");
            for(int i=0;i< n/2;i++)
                   {
                         for(int j=0; j< n/2; j++)
                               System.out.print(" ");
                         for(int j=0; j<(n/2-i); j++)
                               System.out.print("* ");
                           System.out.print("\n");
                  }
      }
}
```