#### Star 2

Time limit: 1 sec.

Memory limit: 32MB

# **Description**

Given an integer n, print the stars in a given manner.

#### **Input**

The first line of the input contains a single integer n.  $(1 \le n \le 100)$ 

### **Output**

The output should contain n lines. If **N** is **odd** the i-th line of the output should consist of i asterisks, otherways i-th line of the output should consist of n asterisks(The "\*" symbol). Refer to the "Sample I/O" section for a better understanding.

## Sample I/O

Input(s)	Output(s)
1	*
3	*
	**
	***
5	*
	**
	***
	***
	****