

## B. Inverted Triangle

**Time Limit: 3 seconds**

### Problem description

Users are required to enter a positive integer variable 'M' ( $0 < M < 50$ ) using standard input stream (stdin). The system displays the inverted isosceles triangle that is drawn by the asterisks (\*). The first line of output has  $2*M-1$  asterisks.

Note that, you must not put any space character at the end of each line.

### Input:

M is integer number which is  $0 < M < 50$

### Output:

M string lines present the inverted isosceles triangle that is drawn by the asterisks (\*).

Example 1:

Input	Output
2	*** *

Example 2:

Input	Output
3	***** *** *