## Lyndon's Golf Contest 1 P5 - Basic Triangle

**Time limit:** 2.0s **Memory limit:** 256M

It's simple. Just print the triangle.

Note: You may only submit to this problem in C/C++.

## **Input Specification**

There is no input.

## **Output Specification**

Output the 15 by 15 triangle below (with a trailing newline):

## **Scoring**

Your score will be computed based on the **length of your source code**, the shorter the better. For an L-byte program,

- if  $L \le 45$ , you will receive the full 100 points.
- if  $46 \le L \le 48$ , you will receive  $80 5 \times (L 46)$  points.
- if  $49 \le L$ , you will receive  $\lfloor 2^{0.19(80-L)} \rfloor$  points.