

**1688 - Eazzzzzy**

## Description

You should draw triangles, parallelograms and rectangles, using asterisks.

```
*  * * * * *  * * * * *
* * *  * * * *  * * * *
* * * * *  * * * *  * * * *
* * * * * *  * * * *  * * * *
* * * * * * *  * * * *  * * * *
```

Triangle (5) Parallelogram (4x5) Rectangle (4x5)

In the previous figure in brackets is specified dimension. For the triangle, given the height. For the parallelogram, rectangle, will the width and height.

## Input specification

The first line of each entry represents the category C.

If C = 1, is a triangle. Then the next line specifies the height H, such that  $1 \leq H \leq 10$ .

If C = 2, is a parallelogram. Then the next line of input will contain the width W and height H, separated by a space, so that  $1 \leq W \leq 10$  and  $1 \leq H \leq 10$ .

If C = 3, is a rectangle. Then the next line of input will contain the width W and height H, separated by a space, so that  $1 \leq W \leq 10$  and  $1 \leq H \leq 10$ .

C = -1 indicates the end of the entry.

## Output specification

The output will be drawn using the asterisk '\*' as shown in the example.

You should print a blank line between each output.

## Sample input

```
1
5
2
5 3
3
4 6
```

-1

## Sample output

```
      *
    ***
  *****
*****
*****

      *****
    *****
  *****

*****
*****
*****
*****
*****
*****
```

## Hint(s)

Note that output be filled with blanks in the left, but not to the right.

Source	José Nolberto Isac González
Added by	<b>ymondelo20</b>
Addition date	2012-02-18
Time limit (ms)	5000
<b>Test limit (ms)</b>	1000
Memory limit (kb)	150000
Output limit (mb)	64
Size limit (bytes)	30000
Enabled languages	C C# C++ Java Pascal Perl PHP Python Ruby Text