

## Nested loop problems

1. Write a function called `rectangle` that takes two parameters, `width` and `height`, and prints a rectangle using stars (asterisks) of that given width and height.

Example: `rectangle(5, 3)` prints:

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

2. Write a function called `lower_left` that takes one parameter called `size`. This function prints a right triangle using stars where the base and height are both `size` stars long/high. The 90-degree vertex of the triangle is at the lower left.

Example: `lower_left(5)` prints:

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

3. Write functions `upper_left`, `lower_right`, and `upper_right` that each also take a parameter called `size` and print the other three types of right triangle, respectively.
4. Download the file `TurtleFun.py` from the `Box.com` folder. Study the code for `turtle1()` and `turtle2()`. Run each separately to see the image they produce. Using that code as a guide, modify `turtle3()` to draw the following image using Turtle graphics. When you get that working, use nested loops to draw your own design.

