

## Exercise 1: Part 2

### Loops and Code Correction

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1 Write a function that prints a right triangle of different sizes. The size of the triangle is given as input to the user. (10 points)

Please enter an integer value n: 10

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

2 Write a function that prints an isosceles triangle of different sizes. The size of the triangle is given as input to the user. (10 points)

Please enter an integer value n: 10

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

