**#3 – Learn About Shapes – 60 points**

Write a program that allows the user to choose to draw either a triangle or rectangle in the console.

* If the user chooses triangle, the program should prompt the user to input a height and output a triangle of that height to the console.
* If the user chooses rectangle, the program should prompt the user to input a width and height and output a rectangle of that size to the console.
* After printing a shape, prompt the user if they would like to continue.
* Note: you do not need to implement error handling unless specified below
* Bonus: Allow user to choose between right aligned and left aligned triangles, or add other shapes

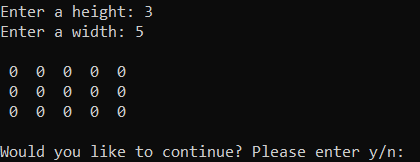
Take user input correctly – 10 points

Correctly output the triangle – 15 points

Correctly output the rectangle – 15 points

Compiles without errors – 5 points

**Sample Output:**

A close up of a logo

Description automatically generated