# DRAW Project

draw.py

* Draw Square Function - Parameters(turtle and side length)
  + For loop – draw a line four times of equal length
* Draw Rectangle Function - Parameters(turtle and side length)
  + For loop – draw a line four times of parallel lines of equal lengths
* Draw Night Vale logo – Parameter(turtle and a number)
  + If number 1
    - Draws the entire night vale logo
  + If number 2
    - Draws only the eye of the logo

draw\_shape.py

* Import draw functions
* Main Function – Calls user choice function
* Based off user choice will choose which function to call
  + 1 = Square
  + 2 = Rectangle
  + 3 = Night Vale logo
  + 4 = Quit
  + Anything else will cause an error to print and a restart
* User choice Function
  + Displays a menu
  + Asks user their choice
  + Returns the value
* Call main function