4330 Assignment 1 [1]

After you've completed the instructions below, upload your screenshots as `jpg` files (or appropriately named png files) :

`hw1-1-`*lastname*`.jpg`
`hw1-2-`*lastname*`.jpg`

Name your files in **exactly** this way; lowercase 'hw', a dash (not an underscore), and **NO SPACES** in the filename!

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(1) (10 points)

- Download and install Python 3.8.0 from `https://www.python.org` for your computer.

- Launch the program IDLE which was installed as part of that package. Make sure the title bar at the top of the window says "Python 3.8.0 shell"; if not, you may have multiple versions of Python and IDLE installed, so find and launch the 3.8.0 version.

- Take a screenshot of that IDLE window (called the *Shell Window*), and save it as:

  `hw1-1-`*lastname*`.jpg`

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(2) (10 points)

- In the Python shell window, type `CTRL-N` (or do *File → New File*). This will open a new file in the *Editor Window*.

- In that Editor Window, type in the following small program:
  ```
  print("Hello world.")
  ```

- Press `F5` (or do *Run → Run Module*) to run your program. You will be prompted to first save the program - click OK and save it in a reasonable location that you can use for this entire course.

- IDLE will change focus to the Shell Window, where the program runs. You should see the output of your program. Take a screenshot of the Shell Window with that output, and save it as

  `hw1-2-`*lastname*`.jpg`