Matrix Class Homework: Instructions

When you're ready to submit your solution, go to the assignments list.

In this assignment, you will be implementing the mat class in python.

To complete this assignment, please carefully follow these instructions:

1. Download this ZIP file
2. Unzip the ZIP file, and copy all its files into your `matrix` directory.
3. Verify that all the files from the ZIP file (including `mat.py` and `mat.pdf` and `submit_mat.py` and some others) are now directly in the `matrix` directory.
4. Detailed instructions are in the file `mat.pdf`.
5. Some of the problems/tasks are *ungraded*. You don't submit solutions to these.
6. For each graded problem/task,
   - test out your solution in the Python REPL;
   - copy your solution into the stencil file `mat.py`;
   - submit your solution by running (from a console, *not* from the Python REPL) the command `python3 submit_mat.py` to submit. You will need a one-time password to submit this assignment. It's located on this page.

You can use the submit command to submit as many problems as you like at one time.

Have fun!