The Function problems: Instructions

Help Center

In this assignment, you will write a few more comprehensions, then do some ungraded problems about functions, composition, and inverse, and then do some simple probability problems. Remember, old mathematicians never die—they just lose function.

To complete this assignment, please carefully follow the following instructions:

- 1. Download the detailed instructions for this assignment, The_Function_problems.pdf
- 2. Download the stencil, The_Function_problems.py, for this assignment, and move it into your matrix folder.
- 3. You do not need to submit anything marked *ungraded*.
- 4. Support code and data resouces can be found at the Coding the Matrix Resources page.
- 5. For each problem/task,
 - 1. Test out your solution in the Python REPL;
 - 2. Copy your solution into the stencil file The_Function_problems.py;
 - 3. Submit your solution by opening a console window, navigating using cd to the matrix folder, and entering the command python3 coursera_submit

 The_Function_problems.py . The script will ask for your username and password. They are located on the assignments page.

You can use the submit command to submit solutions for as many tasks as you like at one time.

Have fun!

