Instructions for downloading and submitting the assignment can be found at:
http://inst.eecs.berkeley.edu/~cs188/sp20/project0/

Please read the instructions in their entirety.

**DEADLINE: 01/ 31/ 2020**

**IMPORTANT INFO:**

The projects for this class assume you use Python 3.6.

Project 0 will cover the following:

- A mini-UNIX tutorial (particularly important if you work on the lab machines),
- Instructions on how to set up the right Python version,
- A mini-Python tutorial,
- Project grading: Every project's release includes its autograder for you to run yourself.

**Files to Edit and Submit:** You will fill in portions of `addition.py`, `buyLotsOfFruit.py`, and `shopSmart.py` in `tutorial.zip` during the assignment. You should submit these files with your code and comments. Please *do not* change the other files in this distribution or submit any of our original files other than these files.

**Evaluation:** Your code will be autograded for technical correctness. Please *do not* change the names of any provided functions or classes within the code, or you will wreak havoc on the autograder. However, the correctness of your implementation -- not the autograder's judgements -- will be the final judge of your score. If necessary, we will review and grade assignments individually to ensure that you receive due credit for your work.

**Academic Dishonesty:** We will be checking your code against other submissions in the class for logical redundancy. If you copy someone else's code and submit it with minor changes, we will know. These cheat detectors are quite hard to fool, so please don't try. We trust you all to submit your own work only; *please* don't let us down. If you do, we will pursue the strongest consequences available to us.

**Getting Help:** You are not alone! If you find yourself stuck on something, contact the course staff for help. Office hours, section, and the discussion forum are there for your support; please use them. If you can't make our office hours, let us know and we will schedule more. We want these projects to be rewarding and instructional, not frustrating and demoralizing. But, we don't know when or how to help unless you ask.

**Discussion:** Please be careful not to post spoilers.

PS: There are many different sites with these projects, please do not check through them. Make sure that you are following: http://inst.eecs.berkeley.edu/~cs188/sp20