

# CPS109 Lab 4

## Sequences and Simple Iteration

### Learning Objectives

Short and sweet: In this lab you will practice using sequences and simple iteration.

### Before the lab:

Make sure you have completed lab 3, and that you understand the unit testing style of evaluating your code. The midterm and final exam will run this way as well, so it is absolutely **\*critical\*** that you are comfortable using this system.

### During the lab:

Included with this lab description is a Python file called “lab4\_funcs.py”. This file contains a series of function signatures, each with a ‘pass’ statement instead of a return value. For each function, there is a description of what the function should do. Your job is to fill in the functions with your own code, so that they accomplish the task that is described.

### Submission

Submit to D2L, just as you did for Lab #3.