## CS 150 Lab 14 End of the Semester!

- Be sure to answer the given questions before you start
- Be sure your output looks exactly like the specified output
- Be sure to submit your solution to CS150-02 Drop when you are done (by 5pm today!)
- Show the instructor or TA your solution before submitting it

### Lab 14.1

Copy the Lab 14Lab\_1\_XXXXX to your desktop from Turing. Replace the XXXXX with your PUNetID.

You need to add two functions to the existing code. The two functions are described at the bottom of the file in comment blocks. You need to determine the return type and parameter list for each function.

Once you have written the functions, write the appropriate function calls in the main() function. Comments mark the positions in main() where you should add the function call.

You may add any new variables or extra functions you deem necessary to the program.

The program should output the following:

# LETTERS & ARRAYS

C S 1 5 0 0 5 1 S C P a c i f i c c i f i c a P

Good-Bye!

## **Challenge** !

#### You have some choices:

- 1. Pick a challenge from a previous lab and work on that today.
- 2. Study for the Final Exam and ask the instructor and TA questions
- 3. Work on the assignment that is due at 11:59pm tonight and ask the instructor and TA questions.