1. Study Chapter 2, Section 2.2, 2.3, 2.4.

2. Do Exercises 2.2(c), 2.7.

   For Exercise 2.2(c) part (5), you only need to draw a snapshot of the stack frame at one point in time. You do not need to draw the entire sequence of stack frames for every call and return.

   For Exercise 2.7, see Figure 2.32 for a similar program.

   Hand in your `.pdf` file as an attachment in Canvas under Assignment 3a.

3. Do Problem 2.14.

   Prompt the user exactly as shown on page 113.

   Make a copy of your original source file, and name the duplicate *xx*`main.c` where *xx* is your assigned two-digit number. For example, if your two-digit number is 99 you would rename it

   `99main.c`

   Hand in this duplicated and renamed file as an attachment in Canvas under Assignment 3b.