Chapter 14 Homework:

- 1. When we used the commandline/terminal program in class to walk around the memory of the computer we found two strange objects, . and .., lurking in each directory we visited. We discovered that .. is the directory that is one level down on the directory tree. Figure out what . is by exploring where it takes you and try to come up with a plausible reason as to why . might be useful.
- 2. Write a program that calculates the first 100 values in the Fibinacci sequence to writes them to a file that is on your desktop, regardless of where the program is sitting on your computer.
- 3. Read in data.txt (the accompanying comma separated file). For each row subtract the first column of information from the second and print out the results to a file called results.txt.