Lecture 19 Outline
November 6, 2015

Reading: text, §9

1. Greetings and felicitations!
   a. Homework 1 grades are up; homework 2 grades will go up a lot faster
   b. Midterm grades are up; you can pick them up at discussion section. If you can’t make it, come by my office starting on Monday.
   c. Review `get int` for Homework 3

2. How to write a recursive program
   a. Checking a string to see if it is a palindrome (all alphanumerics)
   b. Checking a string to see if it is a palindrome (all alphanumerics, ignoring case)
   c. Checking a string to see if it is a palindrome (ignore non-alphanumerics)
   d. Searching an array for a value

3. Function parameters and pointers
   a. How to change an integer value from `within` a function
   b. How to change a pointer value from `within` a function