

## Assignment 9

1. Modify the Scores Array program in the Resources directory to make the program compute the average of the scores in the array.

Due February 27

2. Write a program to read names from a file and put them into an array. Find the name that comes first alphabetically and place it in the 0<sup>th</sup> entry of the array. You will need to put whatever is in the 0<sup>th</sup> entry somewhere else so it doesn't get lost.

Due March 2

3. Write a program that iterates through the array described in Problem 2 and exchanges any pair of values that are not already in alphabetical order.