Week 13

Chapter to Cover: Chapter 8 Searching and Sorting Arrays
The important part here is to be sure students understand sequential search, binary search, bubble sort and selection sort and how to implement each.

Content to be Covered:

Content	Book Units
Introduction to Search Algorithms	8.1
Introduction to Sorting Algorithms	8.3

To be completed before Class:
Listen to MPL video Chapter 8 videos 1, 2, 3
Listen to APSU video Chapter 8 video 1, 2, 3, 4

Lab Work:
1. Input program from chapter 8 video 3
2. Compile, execute, and test

Assignments:
Click for Pass12 Assignment Sorting and searching for my friends.
MPL12: MyProgrammingLab 8.1, 8.3

Quiz 12:
Over chapter 8