Week 12, Lecture 2

Today we will look at three sorting algorithms:

- 1. Selection sort (find the next min and place it as the first element of the next smaller sublist)
- 2. Insertion sort (this is what you do to sort a hand of playing cards)
- 3. Merge Sort (this sort is used for very large files on disk, because a lot of copying is involved; this is a RECURSIVE sort).