Tasks: 1.)

* 1. Bubble sort -Travis
  2. Insertion sort-Guillermo
  3. Merge-sort-Charlie
  4. Quicksort-Avery
  5. Heap-sort-Travis
  6. Counting sort-Avery
  7. Radix-sort-Charlie

Sort arrays size n= 10,100,500,5000,2500

2.) get runtimes on all of these

3.) 50 student single link list-Charlie API

- First Name, Last Name, MNumber and may include any other additional information you wish

Bubble sort / merge-sort / quicksort -Charlie Adaptation?

4.) Group write-up with instructions: