From milestone 3 I learned how to accept a ten digit value using a string library function and how to use the function to get a desired input. From milestone 4 I learned how using functions help to reduce efforts in doing the same think like asking the user a yes/no question or asking for a number. Also I learned how to sort digits by using selection sort.

Using the function findContactIndex and getTenDigitPhone helped to reduce a lot of effort. It help as I was able to use the function when I needed a specific data input of ten digit numbers for phone numbers and findContactIndex function helped me to search index of a entry. I used this function to search the index of a cell number to update or delete the entry according to the user input. I also used this function to find if there is an empty spot for a new entry.

Yes I would like this assignment to include functionality to load /save the contact information rom/to a text data file as the changes in the data would not be lost after the program is ended and data is saved in a file which can be accessed later on if needed. Without this all the changes made in the program are lost and cannot be accessed if the program is terminated.