Darrell Percey
Data Structure II
Project 1
User's Manuel

Setup and Compilation-
- Download and unzip the files listed below into a Linux base system using GCC
- All files included are:
  - main.c
  - fileRead.c
  - fileRead.h
  - commands.c
  - commands.h
  - makefile
  - commands.txt (can be edited or replaced for different commands)

- Environment: A unix based system should be used with a gcc complier.

- Compiling: to compile the program you must enter **make** into the window on your unix system. This will compile the files and output a file named **command.**

- Running the Program: Type **./command** to run the program. This will read **commands.txt** so edit or replace this with your file. This .txt file needs to be placed with the program as it continuously reads from the file. No user input is required for this program.
- O
- Output: The output will display in your unix window. This will show you the commands that are processed and it will display extra depending on the function that is executed.

Example

This example is done in Ubuntu Linux based system.