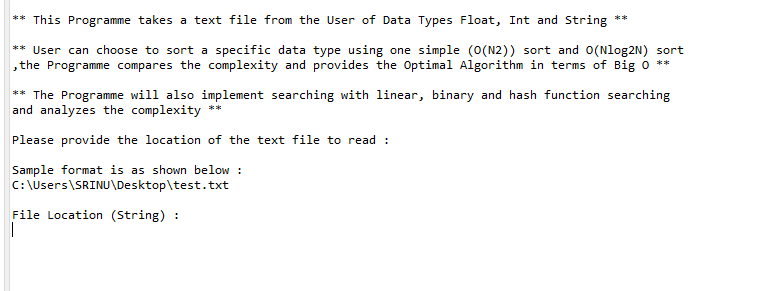
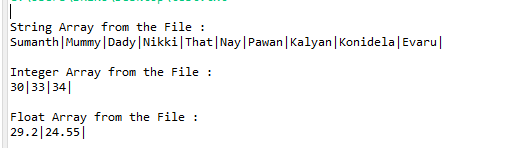
**Operational Document:**

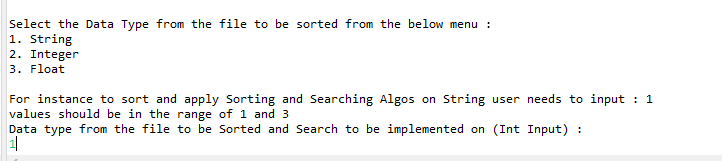
**User needs to input the text file name as shown:**

****

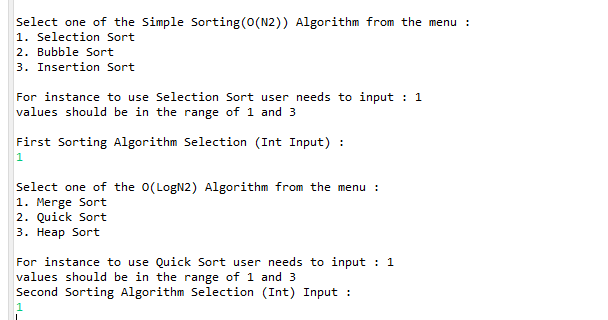
**The Program Sorts out String, Float and Integer from the file:**

****

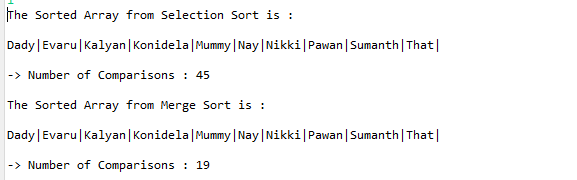
**User needs to select the Data type on which the Sorting and Searching Algos should apply on:**

****

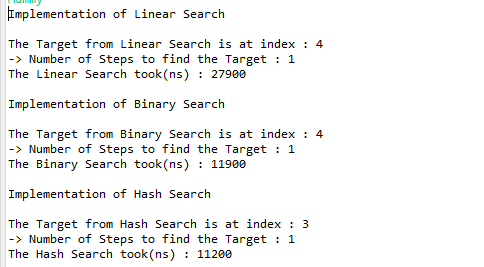
**User needs to select searching from the two groups (O(N2) and O(N\*LogN2)) present:**

****

**The Programs prints the sorted elements**

****

**We need to give the target to for the Program to find in the array the program sorts elements using binary, linear and hash search:**

****

**Note: Hash index is different as index in hash array is different than normal array**