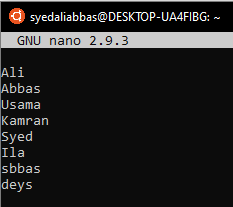
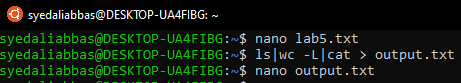
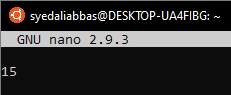
**Task 1**: While utilizing the Linux commands studied so far, provide an example *(other than the one shown in this Lab)* of a combination of several Linux commands in which pipes are used more than once. Also provide a snapshot of the generated output.

**Input**



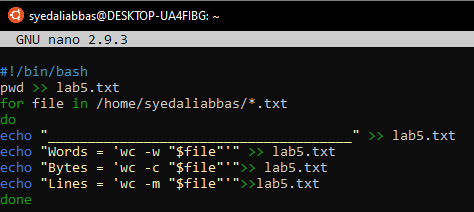


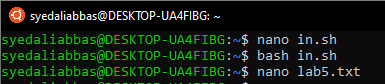
**Output**



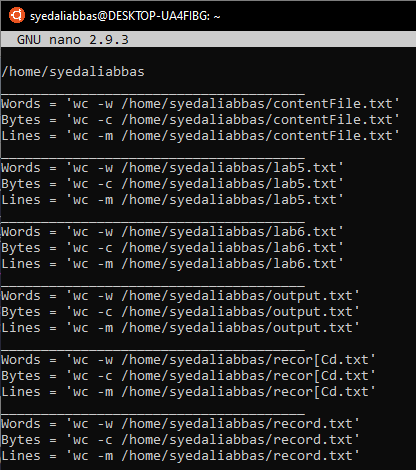
**Task 2**: Write a shell script that records the full path of all the files present within a directory into a record.txt file. Along with full path name, the script should also record the number of words, characters and lines within each file.

**Input:**





**Output:**



**Task 3**: Write a C program that asks the user to provide an integer input in the ***main()*** function. The program would call a function ***even\_odd()*** from the ***main()*** function, where the function ***even\_odd()*** accepts an integer as an argument, determine and display if the passed integer is either even or odd.

