SYSTEM PROGRAMMING LAB LAB 4

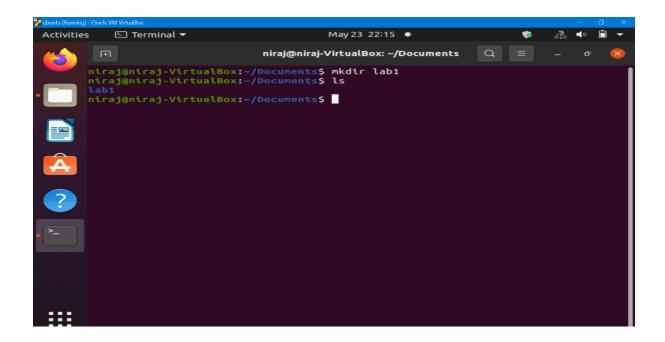
NIRAJ KUMAR BT19CS031 CSE, IV SEM

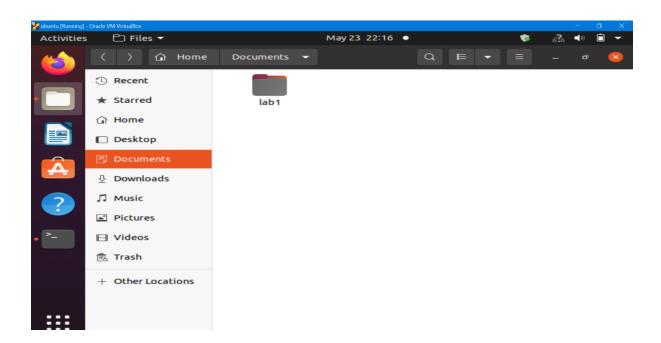
Question 2

Completing following tasks:

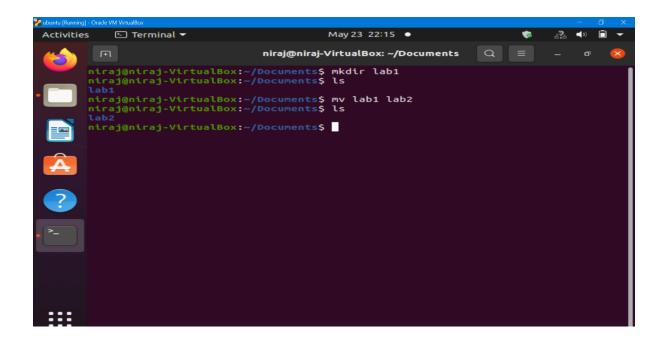
1. Creating a new directory named lab1.

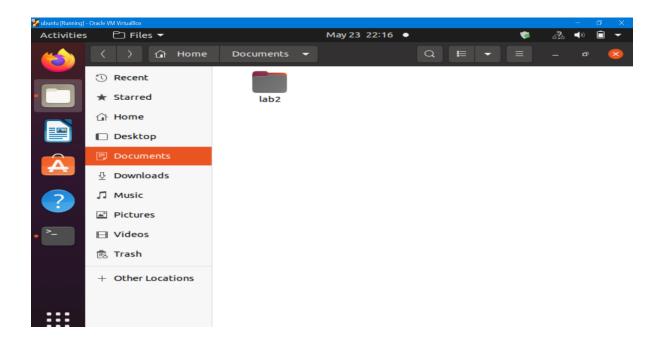
mkdir lab1





2. Changing directory name into lab2 mv lab1 lab2

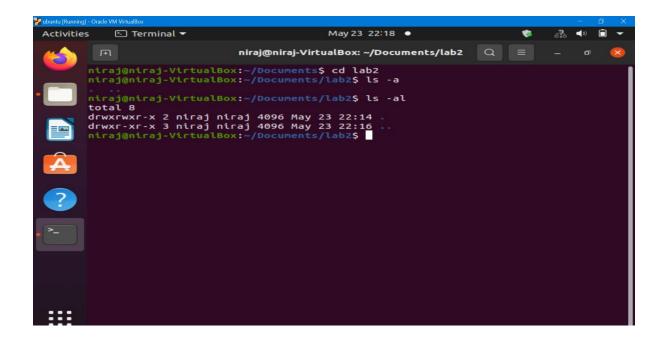




3. Listing all files, even hidden files (directory should be blank) of

"lab2".

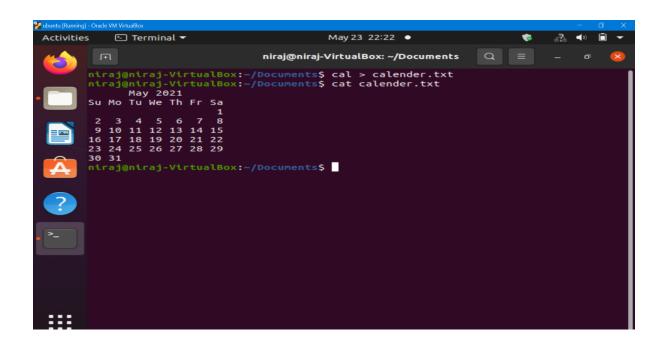
Is -a and Is -al

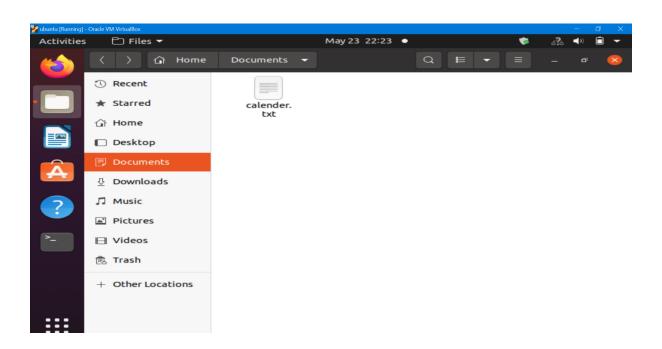


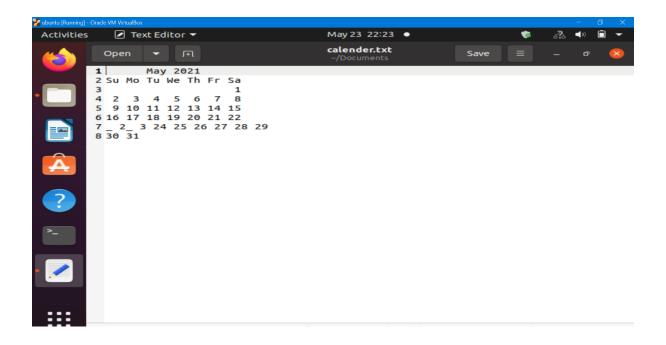
4. Creating a new file that contains the calender for this month

name "calender.txt".

cal > calender.txt (also displaying its content after creating)



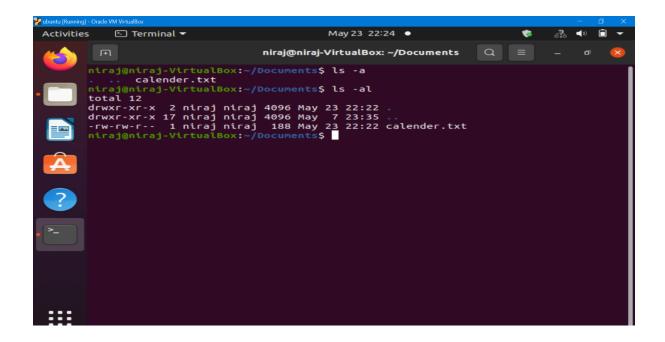




5. List all files again, even hidden files (there should be just one

file i.e., "calender.txt").

Is -a and Is -a



6. Displaying the entire contents of that new file ("calender.txt").

cat calender.txt

7. Deleting the file ("calender.txt").

rm calendar.txt

