GLS UNIVERSITY
BCA SEM IV
LSS
Assignment - V

1	Write a shell script to find all the background processes
2.	Write a shell script to find all the forground processes.
3.	Write a shell script to find all active processes.
4.	Write a shell script to find a file that has not been accessed since one year
5.	Write a shell script to create menu driven for the following task a. display trobule shooting detail of network b. kill the process c. view all mounts d. display full format listing
6.	Write a shell script to display jobs with process ids.
7.	Write a shell script to display the jobs wchich have stopped.
8.	Write a shell scriptsto create menu driven for the following task a. display dynamic real time view of running system b. display full format list of processes c. lists all mounted filesystems d. display backgound and foreground processes.
9.	Write a shell script for performing the write and mail commands.
10.	Write a shell script that report whether your friend has currently logged in or not. If he has logged in then the shell script should send a message to his terminal suggesting a dinner tonight. If you do have write permission to his terminal or if he hasn't logged in then such a message should be mailed to him about your dinner proposal.

11.	Write a function to get two values from user and perform addition operation
12.	Write a function to get two values from user and swap them
13.	Write a script to create a function to take marks of three subjects. Calculate total and return that value.
14.	Write a shell script to create a fucntion to check whether entered number is positive,negative or zero.
15.	Write a function to check entered number is even or odd.
16.	Write a function to pass value as parameter and print square and cube of that number