GLS UNIVERSITY
BCA SEM IV
Linux and Shell Script
UNIT-IV

1	Write a shell script that compresses the three file separetely.
2	Write a shell script that uncompresses the three file separetely.
3	Write a shell script that compresses the folder files separetely.
4	Write a shell script that uncompresses the folder files separetely.
5	Write a shell script that display the disk usage of files and directories on a machine.
6	Write a shell script that compresses the multiple files in new folder ,keeping the original files at their place.
7	Write a shell script that uncompresses the multiple files in new folder ,keeping the original files at their place.
8	Write a shell script that shows both compressed and uncompressed size of each file in the archeive along with the percentage of compression archeived.
9	Write a shell script that will perform following commands: • Create a tar file that hold multiple folder in it. • Show the table of content or view the contents of the tar file.
10	Write a shell script that display the various type of shell file available in the directory.
11	Write a shell script to find files using name in the Current Directory.
12	Write a shell script to find directories using name.
13	Write a shell script to find C files and .txt using name.
14	Write a shell script to find all files with paricular extension.
15	Write a shell script to find all files with starting with A-Z capital letters.
16	Write a shell script to find files with read ,write and execute permission.
17	Write a shell script to find files without read ,write and execute permission.
18	Write a shell script to find Read Only files.
19	Write a shell script to find Read & Write Files.
20	Write a shell script to find all Hidden Files.
21	Write a shell script to display all empty files.