

## ASSIGNMENT 4

1. Write a shell script to accept a filename or a string as command line argument and display the file data in the octal form.
2. Write a shell script to accept two string and number, store it in a file.
  - i) Compare two files (Analyse the output)
  - ii) Find the common element in the file.
  - iii) List the unique elements in file1.
  - iv) List the unique elements in file2.
  - V)How can we make these two file identical.
3. Create four files(empty/nonempty) and compress these file in a folder using UNIX system utilities.
4. Write a shell script to print “Our current shell is: \$SHELL=xxxxx”. Also list files which are not starting with vowels from current directory.
5. Write a shell script to accept 2 matrices and add them & display.