Operating Systems Laboratory

Master of Computer Application

First Year, Second Semester Session: 2022-23

Assignment - III

Date: 24/04/2023

- 1. Write a shell script which reads a input file that contains three integers in each line. The script should display the sum of all integers in each line.
- 2. Write a shell script to find out how many file and directory are there in the current directory. Also list the file and directory names separately.
- 3. Write a script that adds up the sizes reported by the ls command for the files in the current directory. The script should print out only the total number of bytes used.
- 4. Write a shell scripts that delete all temporary files (end with \sim) in current directory.
- 5. Write a shell script to rename file having extension .sh to .exe.
- 6. Write a shell script to count number of shell scripts (with .sh extension) present in the current directory.