SLA

Course: Linux Lab   **Semester: IIIrd A**

Date: 28/9/2024   **Submission date: 5/10/2024**

1) Write a shell script that takes a user's name as input and greets them.

2) Create a shell script that checks if a file exists in the current directory.

Hint: if [-e "$file"]; then: This line starts an if statement. The condition [-e "$file"] checks if the file specified by the value of the file variable exists. The -e flag is used to check for file existence.

3) Write a Shell Script for output a specified directory's size.

Hint: use Du command

4) Write a Shell Bash Script for evaluate the status of a file/directory.

Hint: if [-e "$FILE"]; then

5) Read 'n' and generate a pattern given below
Pattern
1
1 2
1 2 3
1 2 3 4

Hint: Use nested loop to print the given pattern.(while-do)