Linux Shell Script Assignment – 6

- 1 Write a program to print the table of a given number.
- 2. Write a program to find the factorial of given number.
- 3. Write a program to find given number of terms in the Fibonacci series.
- 4. Write a program to calculate gross salary if the DA is 40%, HRA is 20% of basic salary. Accept basic salary form user and display gross salary (Result can be floating point value).
- 5. Write a shell script to accept a filename as argument and displays the last modification time if the file exists and a suitable message if it doesn't exist.
- 6. Write a shell script to display only hidden file of current directory.
- 7. Write a shell script to display only executable files of current directory.
- 8. Print the following pattern.

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