OS & SP - ASSIGNMENT - DAY 4

1. Read 'n' and generate Fibonacci numbers less than or equal to n

2. What is the sequence of commands you would use to test if argument $1 was a directory?

3. Write a shell script sum.sh that takes an unspecified number of command line arguments (upto 9) of ints and finds their sum. Modify the code to add a number to the sum only if the number is greater than 10

4. Write script to print contents of file from given line number to next given number of lines

5. Write a script for arithmetic calculator using command line arguments

6. Write a script to compare larger integer values from a 'n' number of arguments using command line arguments

7. Write a script to print a given number in reverse order