

- Q1. Create a simple calculator which can perform basic arithmetic operations like addition, subtraction, multiplication or division depending upon the user input in Bash.
- Q2. Write a program to print the Fibonacci sequence up to nth digit using Bash.
- Q3. Given an array arr sort the array in ascending order using bash scripting.
- Q4. Given a number num, find whether the given number is palindrome or not using Bash Scripting.
- Q5. Given two numbers A and B write a shell script to find the value of A^B .
- Q6. Write a shell script to display the last updated file or the newest file in a directory?
- Q7. Write a shell script to get the current date, time, username and current working directory.
- Q8. Write a shell script that adds an extension ".new" to all the files in a directory.
- Q9. Write a shell script to print a number in reverse order.
It should support the following requirements :
 - The script should accept the input from the command line.
 - If you don't input any data, then display an error message to execute the script correctly.
- Q10. Write a shell script to print the count of files and subdirectories in the specified directory
- Q11. Write a shell script to print the count of files and subdirectories in the specified directory
- Q12. Write a shell script to reverse the list of strings and reverse each string further in the list.