1. Write a Shell Script that accepts a file name as a command line argument and finds out if its a regular file or a directory. If its a regular file, then performs various tests to see if it is readable, writable, executable etc.
2. Write a shell script to reverse a number supplied by a user.
3. Write a Shell Script that computes the factorial of a given number using while loop.
4. Write a shell script (small calculator) that adds, subtracts, multiples and divides the given two integers.
5. Write a shell script which displays the list of all files in the given directory.
6. Write a shell script which counts the number of lines and words present in a given file?
7. Write a shell script that copies multiple files to a directory?
8. Write a shell script that accepts two integers as its arguments and computes the value of first number raised to the power of second number.
9. Write a shell script that accept one or more file name as a arguments and converts all of them to uppercase, provided they exist in the current directory.

