

Lab 1: Shell Scripting

1. Create a shell script to add, subtract and multiply two hard coded numbers.
2. Same as 1, take numbers as input from users.
3. Same as 1, take numbers as input from command line arguments. Also add the operation of negation if there is only one command line argument.
4. Create a shell script to copy your shell script file to multiple locations. The command line arguments will be the arbitrary number of locations to copy the file to.
5. Create a shell script to search files created by a particular user. Take input from the command line.