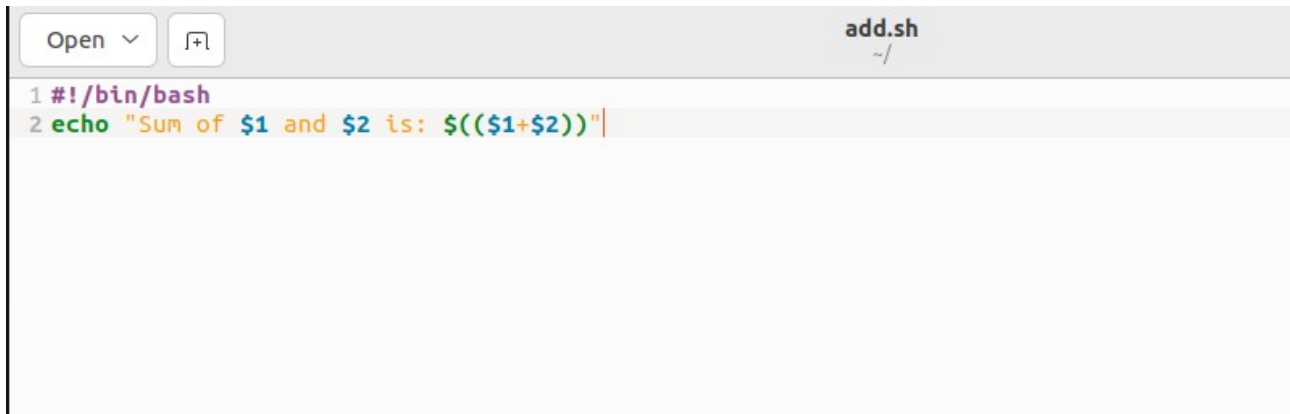


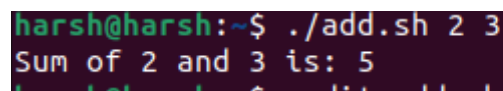
Command Line arguments and Quoting

1) Write a bash program for addition using command line arguments.



The screenshot shows a code editor window with a title bar that includes an 'Open' button, a file icon, and the filename 'add.sh' with a tilde '~/' indicating the current directory. The editor contains two lines of code: line 1 is '#!/bin/bash' and line 2 is 'echo "Sum of \$1 and \$2 is: \$(((\$1+\$2)))"'. The code is color-coded: '#' is purple, '!' is blue, 'bin' is green, 'bash' is red, 'echo' is green, and the rest of the string is black.

```
1 #!/bin/bash
2 echo "Sum of $1 and $2 is: $((($1+$2)))"
```



The screenshot shows a terminal window with a dark background. The prompt is 'harsh@harsh:~\$'. The user has entered the command './add.sh 2 3'. The output of the script is 'Sum of 2 and 3 is: 5'.

```
harsh@harsh:~$ ./add.sh 2 3
Sum of 2 and 3 is: 5
```