

More on functions

- 1) Write a program,
  - a. where the function accepts two arguments.
  - b. The function should multiply the two arguments.
  - c. Make 3 function calls with arguments - (1, 2), (2, 3) and (3, 4)

ANS:

```
GNU nano 6.2                                functions3.sh
#!/usr/bin/env bash

multiply(){
a=$1
b=$2
echo -e "$a x $b = $((($a*$b)))"
}
multiply 1 2
multiply 2 3
multiply 3 4
```

```
harsh@harsh:~$ ./functions3.sh
1 x 2 = 2
2 x 3 = 6
3 x 4 = 12
harsh@harsh:~$
```