

## 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)

```
Open  func2.sh  Sc
1 #!/bin/bash
2 func_demo()
3 {
4     echo "The product of the numbers $1 and $2 is : $((($1*$2)))"
5 }
6
7 func_demo 1 2
8 func_demo 2 3
9 func_demo 3 4
10 |
```

```
bgmadhavan@bgm-virtual-machine: ~
bgmadhavan@bgm-virtual-machine:~$ gedit func2.sh &
[2] 38092
[1] Done gedit func.sh
bgmadhavan@bgm-virtual-machine:~$ chmod +x func2.sh
bgmadhavan@bgm-virtual-machine:~$ ./func2.sh
The product of the numbers 1 and 2 is : 2
The product of the numbers 2 and 3 is : 6
The product of the numbers 3 and 4 is : 12
bgmadhavan@bgm-virtual-machine:~$
```