## LAB MANUAL 7

```
message()
message()
message()
message()'''
#Creating a function with parameters
print("Addition :", returnfromadd)
calculator(22, 66)'''
#Calling a function
```

```
even odd(99)'''
```

```
print("Addition: ", a)
print("Subtraction: ", b)
print("Multiplication: ", c)
print("Division: ", d)'''
var scope test()
def function2():
```

```
def function1():
def function2():
def function3():
function1()
function2()
#As you can see, function2() treated global_var as a new
x = 5
def function1():
def function2():
def function3():
function1()
function2()
function3()
```