

1. What will be the output of the following program?

```
def fun ():  
    print ("1")
```

```
print ("2")  
fun ()  
print ("3")
```

a. 1

b. 2
3

c. 1
2
3

d. 2
1
3

e. 3
2
1

2. Which of the following correctly describes 'num' in the program below?

```
def fun (num):  
    num = 1
```

```
def main ():  
    fun (10)
```

a. Num is a variable that is local to function 'main'

b. Num is a variable that is local to function 'fun'

c. Num is an argument to function 'fun'

d. (b) & (c)

e. (a) & (c)

f. All of the above

3. Which of the following correctly describes 'num' in the program below?

```
def fun ():  
    num = 2
```

```
def main ():  
    num = 1
```

- a. Num is a variable that is local to function 'main'
- b. Num is a variable that is local to function 'fun'
- c. Num is an argument to function 'fun'
- d. (a) & (b)
- e. (b) & (c)
- f. All of the above