Unit 9 – Programming

(1.) Write the outputs of the following Python code fragments.

```
a)  num = [13,27,32,38,51,65,88]
    for n in num:
        if n >= 38:
            print(n, end=','))
```

....

```
b)  a = 3
    b = 2
    print (a * 5 + 2 % 4 >> 1)
```

....

```
c)  s = "Hello World"
    print (s[3:-2])
```

....

```
d)  m = 100
    n = 200
    def  func (x, y):
        global m
        m += x * y
        n = m + x + y
        return
    func (10,5)
    print(m+n)
```