



# **Introduction to Python**

## **Quiz Answers**

### **Tuples Dictionary Sets**

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**Name : Harsh Siddhapura**

**Degree : Bachelor of Technology**

**Dept. : Information & Communication Technology**  
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## Quiz Answers



What will be the output of following code?

```
a = 5,6,7  
print(a[1:])
```

[6,7]

**(6,7)**

(5,6,7)

[5,6,7]

---

What will be the output of following code?

```
a = 5,6,7  
a[2] = 9  
print(a)
```

(5,6,7)

(5,6,9)

(5,9,7)

**Error**

---

What will be the output of following code?

```
a = 1,2  
b = (4,5)  
d = (a,b)  
print(d[0])
```

1

2

**(1,2)**

Error

---

What will be the output of following code?

```
a = 1,2  
b = (4,5)  
d = a+b  
print(d[2])
```

2

(4,5)

Error

**4**

---



What will be the output of following code?

```
a = ("ab","abc","def")  
print(min(a))
```

abc

**ab**

def

Error

---

What will be the output of following code?

```
def multiply(a,b,c,*more):  
    value = a*b*c  
    for i in more:  
        value = value * i  
    return value  
V = multiply(1,2,3,4,5)  
print(V)
```

6

0

**120**

None of the above

---

What will be the output of following code?

```
def sum_multiply(a,b,*more):  
    sum_value = a+b  
    m_value = a*b  
    for i in more:  
        sum_value += i  
        m_value*=i  
    return sum_value,m_value  
s_m = sum_multiply(2,3,4)  
print(s_m)
```

9,24

**(9,24)**

Error

(5,6)

---



What will be the output of following code?

```
d = {1:2, "abc":5, "def":7}
print(d[0])
```

1:2

1

2

**Error**

---

What will be the output of following code?

```
d = {1:2, "abc":5, "def":7}
print(d.get(0,5))
```

Error

1

2

**5**

---

What will be the output of following code?

```
d = {1:2, "abc":5, "def":7}
if 2 in d:
    print('Present')
else:
    print('Not Present')
```

Present

**Not Present**

Error

---

What will be the output of following code?

```
a = {1:2,'list':[1,2],3:5}
b = {4:5,3:7}
a.update(b)
print(a[3])
```

5

**7**

Error

None Of The Above

---



What will be the output of following code?

```
a = {'1':2,'list':[1,2],3:5}
a.pop('list')
a['list'] = [3,5]
print(a['list'])
```

None

**[3,5]**

[1,2]

Error

---

What will be the output of following code?

```
s = {1,2,3,5,4,2,3,1}
print(len(s),end= " ")
s.add(4)
s.add(3)
print(len(s))
```

8 10

5 7

**5 5**

None Of The Above

---

What will be the output of following code?

```
s = {}
s.add(4)
s.add(4)
print(len(s))
```

2

1

**Error**

None Of The Above

---