Following is the syntax for **len()** method:

```
len(tuple)
```

### **Parameters**

• **tuple** -- This is a tuple for which number of elements to be counted.

### **Return Value**

This method returns the number of elements in the tuple.

## **Example**

The following example shows the usage of len() method.

```
#!/usr/bin/python

tuple1, tuple2 = (123, 'xyz', 'zara'), (456, 'abc')

print "First tuple length : ", len(tuple1);

print "Second tuple length : ", len(tuple2);
```

When we run above program, it produces following result:

```
First tuple length : 3
Second tuple length : 2
```

# 55. Max(tuple)

## **Description**

The method **max()** returns the elements from the tuple with maximum value.

## **Syntax**

Following is the syntax for **max()** method:

```
max(tuple)
```

#### **Parameters**

• **tuple** -- This is a tuple from which max valued element to be returned.

