```
list.append(obj)
```

Parameters

• **obj** -- This is the object to be appended in the list.

Return Value

This method does not return any value but updates existing list.

Example

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

```
#!/usr/bin/python

aList = [123, 'xyz', 'zara', 'abc'];
aList.append( 2009 );
print "Updated List : ", aList;
```

When we run above program, it produces following result:

```
Updated List : [123, 'xyz', 'zara', 'abc', 2009]
```

46. list.count(obj)

Description

The method **count()** returns count of how many times *obj* occurs in list.

Syntax

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

```
list.count(obj)
```

Parameters

• **obj** -- This is the object to be counted in the list.

Return Value

This method returns count of how many times obj occurs in list.

Example

