50. list.pop(obj=list[-1])

Description

The method **pop()** removes and returns last object or *obj* from the list.

Syntax

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

```
list.pop(obj=list[-1])
```

Parameters

• **obj** -- This is an optional parameter, index of the object to be removed from the list.

Return Value

This method returns the removed object from the list.

Example

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

```
#!/usr/bin/python

aList = [123, 'xyz', 'zara', 'abc'];

print "A List : ", aList.pop();

print "B List : ", aList.pop(2);
```

When we run above program, it produces following result:

```
A List : abc
B List : zara
```

51. List.remove(obj)

Parameters

• **obj** -- This is the object to be removed from the list.

