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

```
#!/usr/bin/python

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

aList.reverse();
print "List : ", aList;
```

When we run above program, it produces following result:

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

# 53. list.sort([func])

### **Description**

The method **reverse()** reverses objects of list in place.

### **Syntax**

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

```
list.reverse()
```

#### **Parameters**

NA

#### **Return Value**

This method does not return any value but reverse the given object from the list.

## Example

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

```
#!/usr/bin/python

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

