

Sr. No.	Methods with Description
1	<u>list.append(obj)</u> Appends object obj to list
2	<u>list.count(obj)</u> Returns count of how many times obj occurs in list
3	<u>list.extend(seq)</u> Appends the contents of seq to list
4	<u>list.index(obj)</u> Returns the lowest index in list that obj appears
5	<u>list.insert(index, obj)</u> Inserts object obj into list at offset index
6	<u>list.pop(obj=list[-1])</u> Removes and returns last object or obj from list
7	<u>list.remove(obj)</u> Removes object obj from list
8	<u>list.reverse()</u> Reverses objects of list in place
9	<u>list.sort([func])</u> Sorts objects of list, use compare func if given

Let us go through the methods in detail:

List.append(obj)

Description

The method **append()** appends a passed *obj* into the existing list.

Syntax

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