[Python : List Methods](http://www.pythonforbeginners.com/lists/python-list-methods/" \o "Python : List Methods)

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Just like string methods, list methods are working on the list it’s being called from, if you for example have a list called: list1 = ["Movies", "Music", "Pictures"], then the list method is called such this: list1.list\_method() Let’s demonstrate this by typing in some list method into the python interpreter.

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| --- | --- |
| 1  2  3  4  5  6  7  8  9  10  11  12  13  14  15  16  17  18  19  20  21  22 | >>> list1 = ["Movies", "Music", "Pictures"]    #list1.append(x) will add an element to the end of the list  >>> list1.append("Files")  >>> list1  ['Movies', 'Music', 'Pictures', 'Files']    #list1.insert(x, y) will add element y on the place before x  >>> list1.insert(2,"Documents")  >>> list1  ['Movies', 'Music', 'Documents', 'Pictures', 'Files']    #list1.remove(x) will remove the element x from the list  >>> list1.remove("Files")  >>> list1  ['Movies', 'Music', 'Documents', 'Pictures']    #list1.extend(x) will join the list with list x  >>> list2 = ["Music2", "Movies2"]  >>> list1.extend(list2)  >>> list1  ['Movies', 'Music', 'Documents', 'Pictures', 'Music2', 'Movies2'] |