

M1.3.a: What are Lists

List Methods

Methods	Description	Syntax
append()	Appends object obj to list	list.append(obj)
count()	Returns count of how many times obj occurs in list	list.count(obj)
insert()	Inserts object obj into list at offset index	list.insert(index, obj)
remove()	Remove object from the list	list.remove(obj)
max()	Returns maximum element from the list	max(list)
min()	Returns minimum value from the list	min(list)
sort() or sorted()	sorts the list in place	list.sort() or sorted(list)
pop()	Returns the last element of the list	list.pop()
pop(index)	Returns the element of given index	list.pop(index)
clear()	method to empty a list	list.clear()
remove()	Remove item from the list	list.remove(item)

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<code>reverse()</code>	Reverses objects of list in place	<code>list.reverse()</code>
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