



# Python List/Array Methods

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Python has a set of built-in methods that you can use on lists/arrays.

Method	Description
<u><a href="#">append()</a></u>	Adds an element at the end of the list
<u><a href="#">clear()</a></u>	Removes all the elements from the list
<u><a href="#">copy()</a></u>	Returns a copy of the list
<u><a href="#">count()</a></u>	Returns the number of elements with the specified value
<u><a href="#">extend()</a></u>	Add the elements of a list (or any iterable), to the end of the current list
<u><a href="#">index()</a></u>	Returns the index of the first element with the specified value
<u><a href="#">insert()</a></u>	Adds an element at the specified position
<u><a href="#">pop()</a></u>	Removes the element at the specified position
<u><a href="#">remove()</a></u>	Removes the first item with the specified value
<u><a href="#">reverse()</a></u>	Reverses the order of the list
<u><a href="#">sort()</a></u>	Sorts the list

**Note:** Python does not have built-in support for Arrays, but Python Lists can be used instead.

Learn more about lists in our [Python Lists Tutorial](#).

Learn more about arrays in our [Python Arrays Tutorial](#).

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