



## Python Lists

Assume l1 = [1, 2], l2 = [3, 4]

Lists Operators	Name	Example	Result
+	Concatenation	l3 = l1 + l2	l3 = [1, 2, 3, 4]
+=	Concatenation and Assign	l1 += l2	l1 = [1, 2, 3, 4]
*	Repetition	l3 = l1 * 2	l3 = [1, 2, 1, 2]
*=	Repetition and Assign	l1 *= 2	l1 = [1, 2, 1, 2]
in	Membership	3 in l2	True
not in		4 not in l2	False

Keyword	Description
del	can delete items from the list or it can delete the list completely

For more info about python lists visit:

<https://docs.python.org/3/tutorial/datastructures.html>

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