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CC 1.2.2: Lists

In these Comprehension Checks, we will review a range of Python topics, and do not expect you to know the answer without any aids. As you answer these questions, feel free to use Python and the internet interactively to get the right answer!

Lists: Question 1

1/1 point (graded)

Consider a list `x=[1,2,3]`. Which index corresponds to `2` in `x`?

Enter your numeric answer here.



Submit

You have used 3 of 5 attempts

✓ Correct (1/1 point)



Lists: Question 2

1/1 point (graded)

Consider a list `x=[1,2,3]`. Enter the code below for how you would use the `append` method to add the number `4` to the end of list `x`.

Enter your code here.

Make sure not to include any extra spaces.

`x.append(4)`



Submit

You have used 1 of 5 attempts

✓ Correct (1/1 point)

Lists: Question 3

1/1 point (graded)

What do list methods such as `reverse` and `sort` return?

☐ They return a new list with reversed or sorted items.

☒ They return nothing because they are in-place methods, meaning they alter the content of the original list.



Submit

You have used 1 of 1 attempt

✓ Correct (1/1 point)

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