



CC 1.2.3: Tuples

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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!

Tuples: Question 1

1/1 point (graded)

Consider the tuple `x=(1,2,3)`.How could you add the integer `4` to the end of the tuple?☒ This is impossible. Tuples are immutable, so they can't be edited after they've been created.☐ `x[4] = 4`☐ `x(4) = 4`☐ `x.append(4)`

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You have used 1 of 2 attempts

Correct (1/1 point)

Tuples: Question 2

1/1 point (graded)

Consider `x=(1,2,3)`. Use the `count` method to count the number of `3`s in `x`.

Enter your code here.

Do not add any extra spaces.

`x.count(3)`

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Tuples: Question 3

1/1 point (graded)

Consider again `x=(1,2,3)` . If you wanted the sum of the numbers in `x` using a single function, which command would you use?

☐ `x.sum()`

☒ `sum(x)`

☐ `sum x`

☐ `sum[x]`



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Tuples: Question 4

1/1 point (graded)

Which of the following prints type `tuple` ?

☐ `type(2)`

☐ `type((2))`

☐ `type(2,)`

☒ `type((2,))`



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