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CC 2.2.2: Slicing NumPy Arrays

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Slicing NumPy Arrays: Question 1

1/1 point (graded)
Consider the following code:

```python
x = np.array([1,2,5])
x[1:2]
```

What does this return?

- ○ `array([1, 2])`

- ○ `array([2, 5])`

- ○ `array([1])`

- ● `array([2])`

- ○ This code contains an error.

✔

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✔ Correct (1/1 point)

Slicing NumPy Arrays: Question 2

0/1 point (graded)
Consider the following code:

```python
    a = np.array([1,2])
b = np.array([3,4,5])
a + b
```

What does this return?

- ○ `array([1, 2, 3, 4, 5])`

- ○ `array([4, 6, 5])`

- ● `array([4, 6])`

- ○ This code contains an error. ✔

✖

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ⓘ Answers are displayed within the problem

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