CC 1.1.3: Modules and Methods

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!

Modules and Methods: Question 1

1/1 point (graded)

Suppose that `math.sqrt` and `numpy.sqrt` had identical behavior. Are they the same function?

- ○ Yes. If they behave identically, they are the same function.
- ◉ No. Because they belong to different namespaces, Python treats them separately, regardless of their behavior.

✔

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Modules and Methods: Question 2

1/1 point (graded)

After running `import numpy as np`, if you want to access the square root function (`sqrt()`) from the library `numpy`, which method would you use?

- (●) `np.sqrt()`
- ( ) `numpy.sqrt()`
- ( ) `sqrt()`
- ( ) `math.sqrt()`

✔

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