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CC: 3.3.6: Making a Prediction Grid

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Comprehension Check due Jul 14, 2021 05:59 +06

Making a Prediction Grid: Question 1

1/1 point (graded)

What does `np.arange` do?

- ○ Takes a tuple of `np.arrays` as the first argument and arranges them according to the second argument

- ⦿ Creates regularly spaced values between the first and second argument, with spacing given in the third argument

- ○ Takes a `range` object and returns an `np.array` range object

✔

Submit   You have used 1 of 1 attempt

✔ Correct (1/1 point)

Making a Prediction Grid: Question 2

1/1 point (graded)

What does `enumerate` do?

- ○ Takes an iterable and returns a range object

- ⦿ Takes an iterable and returns a new iterable with tuples as elements, where the first index of each tuple is the index of the tuple in the iterable

- ○ Takes iterables as arguments and returns an array of the total number of elements in each iterable

- ○ Takes iterables as arguments and returns an integer of the total number of elements in all iterables

✔

Submit   You have used 1 of 2 attempts

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