

Quiz 10!

A quiz to test your understanding of the concepts we have learned.

1

Which of the following can be the value of `z` if `z` is given by:

```
z = np.polyfit(x, y, 3)
```

Note: This question can have more than one answer.

2

What does `poly1d` do?

3

The `curve_fit` function needs to be called with two necessary arguments.

4

There are two minimum input arguments for `fmin`.

5

What does `fminbound` do?

6

Fourier transform computes the peaks only in the postive frequency domain.

Check Answers

In the next exercise, you will perform a triple integration over a bounded region.