**Question 1**

What are the two key things Retrofit needs to build a web services API?

▢🡺 The base URI for the web service, and a GET query.

▢ The base URI for the web service, and a converter factory.

▢ A network connection to the web service, and an authorization token.

▢🡺 A converter factory, and a parser for the response.

**Question 2**

What is the purpose of the Moshi library?

▢ To get data back from a web service.

▢ To interact with Retrofit to make a web service request.

▢🡺 To parse a JSON response from a web service into Kotlin data objects.

▢ To rename Kotlin objects to match the keys in the JSON response.

**Question 3**

What are Retrofit call adapters used for?

▢ They enable Retrofit to use coroutines.

▢ They adapt the web service response into Kotlin data objects.

▢ They change a Retrofit call into a web service call.

▢🡺 They add the ability to return something other than the default Call class in Retrofit.