

## Quiz Questions

### Module 2 | Lesson 2.3 – GraphQL Concepts

1. Which of the following statements best describe the code below?

```
type Car {  
  id: ID!  
  title: String!  
  description: String!  
  capacity: Number!  
}
```

- A: We're creating a Car enumeration type with which the Car object is to have at least one of the fields listed within (id, title, description, capacity).
- B: We're creating the object type of a Car object that is to have non-null id, title, description, and capacity properties.
- C: We're creating the object type of a Car object that is to have the id, title, description, and capacity properties where each of these properties may be null.
- D: We're defining a Car list where the list must contain values that adhere to the ID, String, or Number scalar types.

2. Which of the following is not a default GraphQL scalar type?

- A: Int
- B: Boolean
- C: Any
- D: Float

3. Enumeration types are a special kind of scalar type that is used to extend other existing types.

- A: True
- B: False

4. Which of the following is not a positional argument of a GraphQL resolver function.

- A: args: The arguments passed into the field.
- B: context: A value provided to each resolver which usually contains important context information.
- C: object: The object returned from the resolver on the parent field.
- D: schema: A string that represents the entire GraphQL schema.

5. The **Query** and **Mutation** object types represent the entry points for fetching data and mutating data respectively.

- A: True
- B: False