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Bookworm

Which of these statements are true?

Click on any answer to show more detail.

1. **Correct**

Option 1: @Binding lets us share one value in two places.

Option 2: @Binding cannot be used with a private property.

You selected Option 1.

2. **Correct**

Option 1: We can use **@Environment** only once per view.

Option 2: We can pop a view from a **NavigationView** using the same presentation mode dismiss code we use for sheets.

You selected Option 2.

3. **Correct**

Option 1: Images from SF Symbols can be shown larger or small by using the **font()** modifier.

Option 2: NSSortDescriptor always sorts by ascending order.

You selected Option 1.

4. **Correct**

Option 1: Type erasure lets us hide the underlying type of an object.

Option 2: There are three size classes: large, regular, and compact.

You selected Option 1.

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5. **Correct**

Option 1: The **.destructive** alert button style should be used whenever the user might destroy some data.

Option 2: If we have a managed object call **book**, we should call **book.delete()** to remove it from its managed object context.

You selected Option 1.

6. **Correct**

Option 1: Integer 16 is designed to hold 16 different numbers.

Option 2: **onDelete(perform:)** cannot be attached directly to a **List** view.

You selected Option 2.

7. **Correct**

Option 1: **AnyView** conforms to **View**.

Option 2: We must always provide a sort field for Core Data fetch requests.

You selected Option 1.

8. **Correct**

Option 1: We can't use **onDelete(perform:)** with views backed by Core Data objects.

Option 2: We can create a testing managed object context for the purpose of SwiftUI previews.

You selected Option 2.

9. **Correct**

Option 1: A Core Data entity is akin to a class or struct in Swift.

Option 2: Core Data can store up to 1000 entities of the same type.

You selected Option 1.

10. **Correct**

Option 1: When using the Core Data template, Xcode provides a managed object context for us.

Option 2: Views presented as sheets automatically share the same environment as the view that presented them.

You selected Option 1.

11. **Correct**

Option 1: Core Data's optionals are the same as Swift's.

Option 2: Managed objects must be created inside a managed object context.

You selected Option 2.

12. **Correct**

Option 1: Constant bindings cannot have their value changed by the user.

Option 2: Managed object contexts automatically save themselves.

You selected Option 1.

Total score: 12/12

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Note: if you're following the [100 Days of Swift](#) or the [100 Days of SwiftUI](#), just close this window and return to where you were.



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