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## Apple App Development with Swift Certified User Exam Sample Questions (Q12-Q17):

### NEW QUESTION # 12

If View A calls View B, which Swift Property Wrapper would you use in View B in order to return the value of a state to View A?

- A. @Binding
- B. @Environment
- C. @State
- D. @Observable

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From App Development with Swift domains:

This question belongs to View Building with SwiftUI , specifically the objective on using @State, @Binding, @Environment, and observable data to share data between views.

The correct answer is @Binding because @Binding creates a two-way connection to a value that is owned by another view. In this scenario, View A owns the state, and View B needs to read and modify that value so the change is reflected back in View A.

Apple's SwiftUI documentation describes a binding as a reference to a mutable value that is owned elsewhere, which is exactly the pattern used when a child view needs to update a parent view's state. ( developer.apple.com )

@State is not correct for View B here because @State is used for local state owned by that specific view. If View B used @State, it would manage its own separate copy rather than updating the parent's value.

@Environment is used to access values provided by the system or ancestor views, not for directly returning a specific parent state value in this pattern. @Observable is related to observable model objects and is not the direct property wrapper used in a child view for two-way parent-child state passing. ( developer.apple.com ) So when View A passes a state value into View B and expects updates to flow back, View B should use

@Binding .

### NEW QUESTION # 13

```
1 enum CompassPoint {
2     case north, south, east, west
3 }
4
5 var direction: CompassPoint
```

Which two assignments of a value to direction are allowed? (Choose 2.)

- A. direction = direction.north
- B. direction = CompassPoint(north)
- C. direction = CompassPoint.north
- D. direction = north
- E. direction = .north

**Answer: C,E**

Explanation:

This question belongs to Swift Programming Language , specifically the domain covering basic Swift types and how Swift handles enumerations . The code defines an enum named CompassPoint with the cases north, south, east, and west, and then declares direction as type CompassPoint. In Swift, an enum case can be assigned using the fully qualified form CompassPoint.north, so B is valid. Swift also allows the shorthand form .north when the compiler already knows the expected type is CompassPoint, so D is also valid. Apple's Swift language documentation explains that once a variable is known to be of a specific enumeration type, you can set its value using the shorter dot syntax.

The other options are not allowed. A is invalid because enum cases are not assigned using constructor-style syntax like CompassPoint(north). C is invalid because north by itself is not enough unless it is written with dot shorthand in a context with inferred enum type. E is invalid because north is a case of the enum type, not a member accessed from the variable instance as direction.north. Swift enum cases are referenced from the enum type or by shorthand dot syntax, not as instance properties.

### NEW QUESTION # 14

Review the code snippet.

```
1 func getAgeCategory(_ age: Int = 20) -> Int {
2     if age > 64 {
3         return 1
4     } else if age > 19 {
5         return 2
6     } else if age > 12 {
7         return 3
8     } else {
9         return 4
10    }
11 }
12
13 print(getAgeCategory())
```

What value does the code output?

**Answer:**

Explanation:

Answer the question by typing in the box.

2

Explanation:

This question belongs to Swift Programming Language , specifically the objectives covering functions , control flow , and default parameter values . The function is declared as `func getAgeCategory(_ age: Int = 20) -> Int`, which means if no argument is supplied, Swift uses the default value 20. Apple's Swift documentation explains that you can define a default value for any parameter, and that value is used when the caller omits that argument. Since the code calls `getAgeCategory()` with no parameter, the function executes using `age = 20`.

The conditional logic is then evaluated in order:

\* if `age > 64` # false, because 20 is not greater than 64

\* else if `age > 19` # true, because 20 is greater than 19

\* so the function returns 2

Because Swift's if/ else if control flow stops at the first true condition, the later checks are never reached once `age > 19` succeeds. Apple describes Swift as supporting standard control flow including conditional branching, and this example is a direct use of that branching behavior.

Therefore, `print(getAgeCategory())` outputs 2 , which corresponds to option B .

**NEW QUESTION # 15**

Which two statements about building an app are true? (Choose 2.)

- A. You can preview a View in the Canvas without running your app.
- B. You can run your app in the simulator with Generic iOS Device chosen.
- C. Your phone must always be physically attached to your Mac to run your apps from Xcode on it.
- D. You need a paid Apple Developer account in order to run your app on your phone.
- E. You can run an app on your phone and get debug information in Xcode.

**Answer: A,E**

Explanation:

Comprehensive and Detailed Explanation From App Development with Swift domains:

This question belongs to Xcode Developer Tools , especially the objectives about using the Xcode interface, building and running an app, and debugging. A is true because Xcode supports SwiftUI previews in the canvas, allowing you to see a view's interface directly in Xcode without fully launching the entire app in the normal run workflow. Apple's documentation states that Xcode can display a preview of a custom SwiftUI view in the preview canvas and keep it updated as you make code changes.

D is also true because when you run an app from Xcode on a device, Xcode opens a debugging session in the debug area. Apple explicitly documents that after a successful build, Xcode runs the app and opens a debugging session, which means you can view debug information while the app is running on the phone.

The other options are false. B is false because a phone does not have to be physically attached at all times; modern Xcode workflows support device pairing and wireless development after setup. C is false because Generic iOS Device is not an actual simulator run target for launching the app like a specific simulator device. E is false because you do not need a paid Apple Developer Program membership merely to run an app on your own device for development; Apple provides support for development testing on devices with the required setup such as pairing and Developer Mode.

**NEW QUESTION # 16**

Which property wrapper allows you to read data from the system or device settings?

- A. @State
- B. @Environment
- C. @Binding
- D. @StateObject

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From App Development with Swift domains:

This question belongs to View Building with SwiftUI , specifically the objective about using property wrappers such as @State,

@Binding, and @Environment to manage and share data between views.

The correct answer is @Environment because it is used to read values provided by the system or the surrounding view environment. These values can include device-related or system-provided information such as size classes, color scheme, locale, and dismiss actions. In SwiftUI, @Environment gives a view access to contextual information that it does not own directly, but which is supplied by the framework or ancestor views.

The other options are not correct for this purpose:

\* @State is used for local mutable state owned by the current view.

\* @Binding is used to create a two-way connection to state owned elsewhere, usually in a parent view.

\* @StateObject is used to create and own an observable reference-type object for the lifetime of the view.

So if you want a SwiftUI view to read data coming from system or device settings, the correct property wrapper is @Environment .

## NEW QUESTION # 17

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