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Apple App Development with Swift Certified User Exam Sample Questions (Q14-Q19):

NEW QUESTION # 14

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

- A. You can run an app on your phone and get debug information in Xcode.
- B. You can preview a View in the Canvas without running your app.
- 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 your app in the simulator with Generic iOS Device chosen.

Answer: A,B

NEW QUESTION # 15

Review the code snippet.

□ The code snippet does not compile.

Which two actions will fix the errors? (Choose 2.)

- **A. Change totalCost from let to var to make it mutable.**
- B. Change the initial value of totalCost from 0 to 0.0.
- **C. Change the type of quantity from int to Double .**
- D. Change shipping from let to var to make it mutable.
- E. Change the type of unitPrice from Double to Int.

Answer: A,C

Explanation:

This question belongs to Swift Programming Language , especially the domains covering basic Swift types , operators , and constants versus variables .

There are two compile problems in the snippet. First, unitPrice and shipping are inferred as Double, while quantity is inferred as Int. In Swift, arithmetic operands must have compatible types; Swift does not automatically mix Int and Double in one arithmetic expression. So unitPrice * quantity fails unless quantity is changed to Double or explicitly converted. That makes A a correct fix. Second, the line totalCost += ... uses the compound assignment operator +=, which stores a new value back into the left-hand side. Swift requires the left-hand side of += to be mutable, so totalCost must be declared with var, not let. That makes D the second correct fix.

The other choices do not solve the actual compile issues. B is unnecessary because totalCost is already explicitly declared as Double, so 0 is valid there. C would still leave shipping as Double, so the mixed-type arithmetic problem remains. E is irrelevant because shipping is never reassigned. Therefore, the two correct answers are A and D

NEW QUESTION # 16

Review the code.

var capitalCities = ["USA " : " Washington D.C. ", " Spain " : " Madrid ", " Peru " : " Lima "] Which two statements add the capital city of " Italy " to the dictionary? (Choose 2.)

- **A. capitalCities.updateValue(" Rome " , forKey: " Italy ")**
- B. capitalCities.append([" Italy " : " Rome "])
- **C. capitalCities[" Italy "] = " Rome "**
- D. capitalCities = capitalCities + [" Italy " : " Rome "]
- E. capitalCities[" Rome "] = " Italy "

Answer: A,C

NEW QUESTION # 17

When you press ' Show Button ' on your app. a modal View appears.

Complete the code by selecting the correct option from each drop-down list.

Note: You will receive partial credit for each correct answer.

□

Answer:

Explanation:

□ Explanation:

□ This question belongs to View Building with SwiftUI , specifically the domain on creating a multi-view app with navigation stacks, links, and sheets .

To present a modal view in SwiftUI when a Boolean state changes, the correct modifier is .sheet . The matching sheet API for a Boolean binding is:

```
sheet(isPresented: $showInfo) {  
  // modal content  
}
```

So the first blank must be `.sheet` , and the second blank must be `(isPresented:` .

The logic works like this:

- * `@State` stores the local Boolean that controls presentation.
- * Pressing the button calls `showInfo.toggle()`, changing the value from `false` to `true`.
- * When that Boolean becomes `true`, the `.sheet(isPresented:)` modifier presents the modal view.
- * When the modal is dismissed, SwiftUI updates the Boolean back as needed.

There is also a typing issue in the screenshot: the state variable appears as `ShowInfo`, while the button and binding use `showInfo`.

Swift is case-sensitive, so those names must match. The corrected code should use the same identifier consistently, such as:

```
@State var showInfo = false
```

Therefore, the correct dropdown selections are:

`sheet`

`(isPresented:`

NEW QUESTION # 18

You have created a view which includes some formatted text:

□ You decide to extract this formatted text into a subview so that you can reuse the formatting for other texts.

You highlight the Text and choose Extract subview.

You refactor `ExtractedView` to `BigGreenTextView`.

You add the line `let text: String` to the extracted view above the body.

You replace `"That ' s all folks "` with a reference to `text`

How should you call this extracted View from the original View?

- A. `BigGreenTextView(text)`
- B. `BigGreenTextView(" That ' s all folks ")`
- C. `BigGreenTextView(text: " That ' s all folks ")`
- D. `BigGreenTextView(text: text)`

Answer: C

Explanation:

This question belongs to View Building with SwiftUI , specifically the domain on extracting subviews to simplify the structure of an overlarge View .

When you create a custom SwiftUI view and add a stored property like:

```
let text: String
```

that property becomes part of the view's initializer. Since the property name is `text`, Swift expects you to pass the value using the parameter label `text:` when creating the view. So the correct call is:

```
BigGreenTextView(text: " That ' s all folks ")
```

That makes B the correct answer.

Why the others are wrong:

- * A is incorrect because this is not using the expected parameter label.
- * C would only be correct if there were already another variable named `text` in the calling scope and you wanted to pass that variable instead of the literal string shown in the question.
- * D is incorrect because it omits the parameter label.

This is a standard SwiftUI pattern: extract reusable formatting into a separate custom View, give it an input property, and then pass the needed value through the initializer using the property label.

NEW QUESTION # 19

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