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## Apple App Development with Swift Certified User Exam Sample Questions (Q26-Q31):

**NEW QUESTION # 26**  
Review the code snippet.



```

func getCategory(_ age: Int = 20) -> Int {
    if age > 64 {
        return 1
    } else if age > 19 {
        return 2
    } else if age > 12 {
        return 3
    } else {
        return 4
    }
}

print(getCategory())

```

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 getCategory(_ 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 `getCategory()` 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(getCategory())` outputs 2 , which corresponds to option B .

#### NEW QUESTION # 27

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 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 can preview a View in the Canvas without running your app.
- E. You need a paid Apple Developer account in order to run your app on your phone.

**Answer: A,D**

#### NEW QUESTION # 28

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 AREA

```
import SwiftUI

struct ContentView: View {
    @State var ShowInfo = false
    var body: some View {
        Button("Press Me"){
            showInfo.toggle()
        }
    }
}

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

Answer:

Explanation:

ANSWER AREA

```
import SwiftUI

struct ContentView: View {
    @State var ShowInfo = false
    var body: some View {
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```

Explanation:

```
import SwiftUI

struct ContentView: View {
    @State var ShowInfo = false
    var body: some View {
        Button("Press Me"){
            showInfo.toggle()
        }
    }
}

.sheet(isPresented: $showInfo) {
    Text("Hello World")
}
```

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 # 29

Review the code:

```
1 let animals = [ Animal( id: 1, name: "Cat"), Animal( id: 2, name: "Dog"), Animal(id: 3, name: "Rabbit") ]
2 struct ContentView: View {
3     var body: some View {
4         list(animals) { animal in
5             // <Add code here > //
6         }
7     }
8 }
```

Given a struct called Animal, what line of code should be added on line 5 in order to produce the output shown?



- A. Text(Animal.name)
- B. Text(Animal.name)
- C. Text(animals[animal].name)
- D. Text(Animals[animal].name)

**Answer: A**

Explanation:

This question belongs to View Building with SwiftUI, especially the objective domain on using List views to iterate through collections and displaying model data in SwiftUI. In the code, animals is the data source passed into List(animals) { animal in ... }. That closure iterates through each element of the collection one at a time, and the parameter animal represents the current Animal instance for that row. To show the name of the current animal in the UI, the correct statement is Text(animal.name). SwiftUI's list documentation explains that each row inside a List must be a SwiftUI View, and a Text view is a standard way to display a string value for each item in the collection.

Option D is therefore correct because it accesses the name property of the current animal object being processed by the List closure. This is the standard SwiftUI pattern when iterating over identifiable model objects: pass the collection into List, receive each item in the closure, and build a row view from that item's properties. Apple's SwiftUI tutorials repeatedly use this collection-driven row-building pattern for lists and navigation.

The other options are incorrect for clear reasons. A incorrectly refers to the type name Animal instead of the current instance. B uses Animals with the wrong identifier and an invalid indexing approach. C also treats animal as an index rather than the current element object. Since the closure already gives you the current Animal, you directly access its property with animal.name.

## NEW QUESTION # 30

You have created a view which includes some formatted text:

```
1 Text("That's all folks")
2     .padding(.top, 80)
3     .padding(.horizontal)
4     .foregroundColor(.green)
5     .font(.title)
6     .fontWeight(.heavy)
```

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

**Answer: D**

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 # 31

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