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Word Scramble

Which of these statements are true?

Click on any answer to show more detail.

1. **Correct**

   Option 1: We can control the visual appearance of a list using the `listViewStyle()` modifier.

   Option 2: `List` produces a scrolling table of rows.

   You selected Option 2.

2. **Correct**

   Option 1: If a `guard` check fails we must always exit the current scope.

   Option 2: Trimming whitespace from a string will remove spaces and tabs from anywhere in the string.

   You selected Option 1.

3. **Correct**

   Option 1: We can only use `guard` once inside a function.

   Option 2: Placing two views in a `List` row will create an implicit `HStack`.
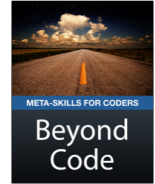
   You selected Option 2.

4. **Correct**

   Option 1: We can create `List` directly from an array.

   Option 2: We can guess the path to a file in our app bundle.

   You selected Option 1.

5. **Correct**

> **Option 1:** If a method has the same signature as a closure parameter, we can use the method instead.
>
> **Option 2:** In Swift, `\m` refers to a line break.
>
> You selected Option 1.

6. **Correct**

> **Option 1:** `NSNotFound` is a special value meaning that a Swift string could not be converted to an Objective-C string.
>
> **Option 2:** We can use `onAppear()` to run a closure when a view is shown.
>
> You selected Option 2.

7. **Correct**

> **Option 1:** It's possible to mix static and dynamic rows in a `List`.
>
> **Option 2:** If we call `randomElement()` on an array we will always get back an element.
>
> You selected Option 1.

8. **Correct**

> **Option 1:** We can use a `ForEach` view inside a `List`.
>
> **Option 2:** To read when return is pressed for a text view we should add an `onReturnPressed()` modifier.
>
> You selected Option 1.

9. **Correct**

> **Option 1:** When creating views in a loop, SwiftUI needs to know how to identify each view uniquely.
>
> **Option 2:** When we create `UITextChecker` we need to provide it with the list of valid English words it should use.

You selected Option 1.

10. **Correct**

> **Option 1:** We can load files into a string if we know their URL.
>
> **Option 2:** `fatalError()` will only cause a crash if the problem is really bad.
>
> You selected Option 1.

11. **Correct**

> **Option 1:** All iOS apps have a main bundle.
>
> **Option 2:** We can't control the way iOS capitalizes text in a text field.
>
> You selected Option 1.

12. **Correct**

> **Option 1:** Objective-C strings work identically to Swift strings.
>
> **Option 2:** Text fields have no border by default.
>
> You selected Option 2.

Total score: 12/12

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