2-3. Quiz Array

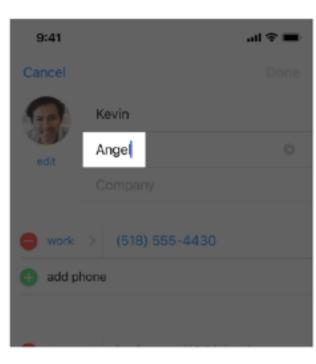
```
import Foundation
let QuizArray : [Quiz] = [
    //Quiz 1
    Quiz(
        index: 1,
        description: "https://developer.apple.com/design/human-interface-guidelines/ios/images/steppers_2x.png",
        options: [
            Option(name: "Steppers", isCorrect: true),
            Option(name: "Switches", isCorrect: false),
            Option(name: "Text Fields", isCorrect: false)
    // Quiz 2
    Quiz(
        index: 2,
        description: "https://developer.apple.com/design/human-interface-guidelines/ios/images/switches-
default_2x.png",
        options: [
            Option(name: "Steppers", isCorrect: false),
            Option(name: "switches", isCorrect: true),
            Option(name: "Text Fields", isCorrect: false)
    // Quiz 3
    Quiz(
        index: 3,
        description: "https://developer.apple.com/design/human-interface-guidelines/ios/images/Text_Fields_2x.png",
        options: [
            Option(name: "Steppers", isCorrect: false),
            Option(name: "Switches", isCorrect: false),
            Option(name: "TextFields", isCorrect: true)
```

10:05

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What is the name of this component?



Steppers Switches TextFields

2-4. Alert, Modal

```
struct OptionButton: View {
    let option: Option
    let totalRange: Int
   @State var alertShow: Bool = false
   @State private var showModal = false
   @Binding var arrayIndex: Int
   var body: some View {
        Button(option.name) {
            self.alertShow = true
        .alert("Result", isPresented: $alertShow) {
            Button(action: {
                if option.isCorrect {
                    if arrayIndex < totalRange-1 {</pre>
                        arrayIndex += 1
                    } else {
                        self.showModal = true
                        //arrayIndex = 0
                Text("Close")
        } message: {
            option.isCorrect
               ? Text("Correct")
                : Text("Wrong, Try Again")
        }.sheet(isPresented: $showModal)
            Rank()
```

