## **Android Views and Compose in Views**

Let's do a quick test! You must answer at least 7 questions correctly to pass this quiz.

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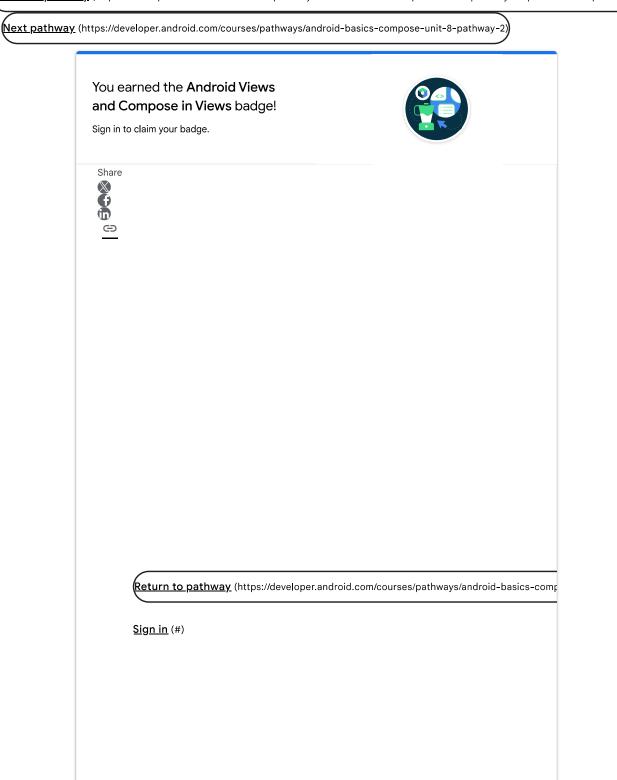
1. Which language is used to build View layouts?
○ HTML
○ Kotlin
XML
○ Java
2. When building an app with Views, the concept of a Composable 'screen' should be replaced by which of the following?
Fragment   Correct!
○ ViewModel
○ Composable
O Activity
3. View Bindings are used to access and interact with XML declared Views.
● True ⊘ Correct!
○ False
4. In which Fragment lifecycle method is the View Binding inflated?
OnViewCreated()
onCreateView()
OnStart()
OnResume()
5. View components can be accessed before the View Binding has been inflated.
○ True

False						
( A ( ) ( ) ( ) ( ) ( ) ( ) ( )						
6. A ComposeView is a(n):						
View that can host an Android View inside a Compose UI.						
Android view that can host Jetpack Compose UI content inside a View layout						
Android view that can host an Android View inside a View layout.						
View that can host Compose UI inside a Compose UI.						
7. Jetpack Compose and the View system can co-exist in your codebase.						
● True						
○ False						
) raise						
8. The ComposeView uses its method to display Compose elements on the screen.						
Composable()						
<pre>setContent()</pre> <pre>Correct!</pre>						
setComposeContent()						
<pre>displayComposable()</pre>						
9. Jetpack Compose was designed with View interoperability right from the start.						
True Correct!						
False						
10. The flag that enables Android Studio to work with Compose is the:						
<pre>In project-level use buildFeatures { compose true }</pre>						
<pre>In project-level use buildFeatures { enableCompose true }</pre>						
<pre>In app-level use buildFeatures { enableCompose true }</pre>						

## Results

You scored 10 out of 10. Congratulations! You have passed this quiz.

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