## Your grade: 100%

Your latest: 100% • Your highest: 100%

To pass you need at least 80%. We keep your highest score.



1.	Which class is designed to hold one or more views that will display elements like text and buttons to the user.	1 / 1 point
	☐ ImageView	
	ViewGroup	
	○ View	
2.	Which of the following is a valid way of setting a value to a variable?	1 / 1 point
	String firstName = Michael	
	var firstName = "Michael"	
	<ul> <li>✓ Correct         Correct! This is a valid way of setting a value to a variable.     </li> </ul>	

**3.** Which of the following is an example of a View class provide by the Android framework?

1 / 1 point

Select all that apply.

	✓ ImageView	
	✓ TextView	
	✓ ImageButton	
	<ul> <li>♥ Correct</li> <li>Correct! Button is an example of an Android View.</li> </ul>	
4.	ScrollView helps to display content that is larger than the size of the screen.	1 / 1 point
	Yes	
	○ No	
	Correct Correct! Scroll View helps you to display content that is larger than the size of the screen.	
5.	What is an Android layout editor?	1 / 1 point
	An interface builder used for creating user stories required for developing android apps	
	<ul> <li>An interface builder used to create user interface (UI) screens for Android applications</li> </ul>	
	○ Correct	

Correct! An Android layout editor is an interface builder used to create UI screens for Android applications.

6.	What is a ViewGroup sub-class used to display items in rows and columns called?	1 / 1 point
	○ ConstraintLayout	
	○ FrameLayout	
	TableLayout	
	<ul> <li>Correct         Correct! TableLayout is a ViewGroup sub-class used to display items in a grid view of rows and columns.     </li> </ul>	
7.	is used to display scrollable lists of items in a single column.	1 / 1 point
	○ TextView	
	RecyclerView	
	RelativeView	
	Correct Correct! RecyclerView with LinearLayoutManager is used to display scrollable lists of items in a single column.	
8.	Which Kotlin function allows you to display the value of a variable in a console?	1 / 1 point
	init()	
	println()	

display()



Correct! Println() allows you to display the value of a variable in a console.