## **Module 2 Quiz**

## Latest submission grade 100%

1.	What version of the Android API are we going to use in this class?	1 / 1 point
	Android API version 20	
	Android API version 24	
	<ul><li>Android API version 22</li></ul>	
	Android API version 16	
	<ul> <li>✓ Correct</li> <li>See Installing Java and Android Studio</li> </ul>	
2.	Which Android Studio wizard button will you use to -Create- a new project?	1 / 1 point
	Start a new Android Studio project	
	Configure	
	Import project (Eclipse ADT, Grade, etc.)	
	Import an Android code sample	
	<ul> <li>Correct</li> <li>See Creating and Importing Projects</li> </ul>	
3.	Which Android Studio wizard button will you use to -Import- an existing project?	1 / 1 point
	Start a new Android Studio project	
	Import project (Eclipse ADT, Grade, etc.)	
	Import an Android code sample	
	Configure	

	Correct
v	COLLECT

See Creating and Importing Projects

4.	There is a folder in Android Studio projects called 'res'. What does 'res' mean?	1 / 1 point
	responsible	
	regular expression system	
	reveal	
	resources	
	Correct See Project File Organization	
5.	By convention which of these names is in proper formatting for a Java class?	1 / 1 point
	MathLibrary	
	Correct See Creating and Editing Files	
6.	In this course which device and Android API level are we going to use for testing apps?	1 / 1 point
	Nexus 5 and Android API 22	
	Nexus 5 and Android API 20	
	Nexus 7 and Android API 16	
	Nexus 7 and Android API 24	



7.	Bugs(defects) in software can be categorized into two main groups. Which of these match those categories?	1 / 1 point
	Syntax and Grammar	
	Syntax and Logical	
	O Logical and Highlighting	
	Highlighting and Grammar	
	✓ Correct See Debugging	
8.	In Android Studio what does a word having a red squiggly line under it likely mean?	1 / 1 point
	That word likely has a desire to be a blue line, but it didn't study enough to get into 'Squiggly Blue Line School'	
	That word likely has a syntax error	
	That word likely has hurt feelings.	
	That word likely has too much teen spirit.	
	Correct See Syntax Highlighting	