

# 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 30
- ☐ Android API version 29
- ☐ Android API version 22
- ☐ Android API version 28



**Correct**

See Installing Java and Android Studio

2. Which Android Studio wizard button will you use to -Open- an existing project?

1 / 1 point

- ☐ Start a new Android Studio project
- ☒ Open an existing Android Studio project
- ☐ Import project (Gradle, Eclipse ADT, etc.)
- ☐ Configure



**Correct**

See Creating and Importing Projects

3. There is a folder in Android Studio projects called 'res'. What does 'res' mean?

1 / 1 point

- ☒ resources
- ☐ reveal
- ☐ regular expression system
- ☐ responsible



**Correct**

See Project File Organization

4. By convention which of these names is in proper formatting for a Java class?

1 / 1 point

- ☐ mathLibrary
- ☐ Mathlibrary
- ☒ MathLibrary
- ☐ mathlibrary



**Correct**

See Creating and Editing Files

5. Bugs(defects) in software can be categorized into two main groups. Which of these match those categories?

1 / 1 point

- ☒ Syntax and Logical
- ☐ Highlighting and Grammar
- ☐ Syntax and Grammar
- ☐ Logical and Highlighting



**Correct**

See Debugging

6. In Android Studio what does a word having a red squiggly line under it likely mean?

1 / 1 point

- ☒ That word likely has a syntax error
- ☐ That word likely has too much teen spirit.
- ☐ 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 hurt feelings.



**Correct**

See Syntax Highlighting

7. Which of the following is **not** a step in running our code in the supplied Android app?

1 / 1 point

- ☐ Select "app" from the configuration drop-down menu
- ☐ Select an AVD with API 29 that will run on our computer
- ☒ Right-click on Logic.java and select Run
- ☐ Press the Run button on the tool bar



**Correct**

You cannot run the file Logic.java by itself.

8. To submit your solution to the auto-grader so that you can receive a grade...

1 / 1 point

- ☐ You upload the file **Logic.java** to the Coursera server.
- ☒ You use the **submitForGrading** gradle task to create **submission.zip** that you will upload to the Coursera server.
- ☐ You will run the supplied unit tests on your computer to grade your submission.
- ☐ You use the **graderPreview** gradle task to grade your submission.

✓ Correct