



## Unit – 02: Creating first android application MCQ

1. Which of these was the first-ever phone released that was able to run the Android OS?
- HTC Hero
  - Motorola Droid
  - T-Mobile G1
  - Google gPhone

**Answer:** (c) T-Mobile G1

2. The Open Handset Alliance was not allowed in which of the years?
- 2008
  - 2007
  - 2006
  - 2005

**Answer:** (b) 2007

3. Which of these does NOT refer to a nickname of the Android version?
- Muffin
  - Honeycomb
  - Gingerbread
  - Cupcake

**Answer:** (a) Muffin

4. Google purchased Android in which of these years?
- 2010
  - 2008
  - 2005
  - 2003

**Answer:** (c) 2005

5. Which of these pieces of code that are used in the Android system is NOT open source?
- Wifi driver
  - Keypad driver
  - Power management
  - Audio driver

**Answer:** (a) Wifi driver



6. Which of these do NOT constitute to be a part of the native libraries in Android?

- a) OpenGL
- b) Webkit
- c) SQLite
- d) Dalvik

**Answer:** (d) Dalvik

7. Which of these operating systems is used in the form of the Android sack's base?

- a) XML
- b) Java
- c) Windows
- d) Linux

**Answer:** (d) Linux

8. The .apk extension stands for which of these?

- a) Application Program Kit
- b) Android Package
- c) Application Package
- d) Android Proprietary Kit

**Answer:** (c) Application Package

9. Which of these is NOT an APK file's component?

- a) Dalvik executable
- b) Native libraries
- c) Resources
- d) None of the above

**Answer:** (d)

10. Which of these files specifies our screen's layout?

- a) Manifest file
- b) Layout file
- c) R file
- d) Strings XML

**Answer:** (c) R file





11. Which of these is an XML file that consists of all the text used in an application?

- a) string.java
- b) string.xml
- c) text.xml
- d) stack.xml

**Answer:** (b) string.xml

12. Which of these does NOT refer to a state in a service's lifecycle?

- a) Paused
- b) Destroyed
- c) Running
- d) Starting

**Answer:** (a) Paused

13. Android is shipped with which of these built-in databases?

- a) Oracle
- b) MySQL
- c) Apache
- d) SQLite

**Answer:** (d) SQLite

14. The Android system gets exposed with the Status data via:

- a) Altering permissions
- b) Network receivers
- c) A content provider
- d) Intents

**Answer:** (c) A content provider

15. While making any network call, if the UI begins to crash or behave sluggishly, it is most likely because of:

- a) Network latency
- b) Too many activities on the Activity Manager
- c) Hardware malfunctions
- d) Virus on the available Server

**Answer:** (a) Network latency

