CHAPTER 5 QUIZ

1. What are Intents?
   a. Intents are objects that send messages to Activities about what to do and may contain a data payload as well.
   b. An Intent is an object that can be used to bypass the Activity lifecycle
   c. Intents register components that make up the application.
   d. Intents register an Activity together with the class definition so multiscreen applications can be created.
2. What is the Context in an Android application?
   a. The current state of an application or object that allows an application access to the Android system or project resources.
   b. A special XML file that lists all the activities in an Android application
   c. A special class that this generated by Android which contains constants that can be used to programmatically access resources, layouts, or views on layouts.
   d. A synonym for an Activity.
3. What kind of information is contained in AndroidManifest.XML
   a. Android generated constants for Android resources such as strings, audio, and video
   b. Permissions, component registration, and OS version compatibility
   c. The XML layouts of all the user interfaces.
   d. A list of all the intents present in the Android operating system.

Answers

1) A, 2) A, 3) B