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**BCA Semester 6 - Android MCQ Bank**

No.	Question
1	Android is a _____?
2	Android Inc. was acquired by _____
3	Android architecture is combination of _____
4	Android 1.5 API level 3 _____
5	Android 1.6 API level 4 _____
6	Android API Level 5/6/7 is known as _____
7	Tethering is first introduced in _____
8	OHA stands for _____
9	Android 2.2/2.2.1/2.2.2/2.2.3 is a version of _____
10	NFC stands _____
11	NFC was first introduced in _____
12	Ice cream Sandwich contains API level _____
13	Jellybean was introduced in _____
14	AVD stands for _____
15	DVM stands for _____
16	SDK stands for _____
17	What is emulator?
18	ADT stands for _____
19	APK file can be found in _____ folder of Android app resource hierarchy
20	source codes (.java) file stores under src folder
21	Which folder contains layout and design related XML files?
22	Extension of an Android application?
23	Extension of a Dalvik Executable?
24	adb is _____
25	In Android, controls are also known as _____
26	Android Manifest File defines _____
27	_____ is a valid state of an Android Activity.
28	_____ method of Activity Lifecycle is called once the activity is no longer visible.
29	A _____ is a component that runs in the background to perform long-running operations without needing to interact with the user.
30	A state(s) of services _____
31	A type(s) of intent

32	MCC stands for _____
33	MNC stands for _____
34	All user interface element in android app are built using ____ and ____ objects.
35	_____ element creates TextView widget in your UI.
36	_____ can be pressed, or clicked, by the user to perform an action.
37	_____ is used to display text.
38	_____ view enables users to select a date of the day
39	_____ view enables users to select a time of the day
40	_____ method is used for finding a widget in Java code.
41	_____ are the spaces outside the border
42	_____ are the spaces inside the border
43	To define the click event handler for a button, add the _____ attribute to the <Button> element in your XML layout
44	A _____ widget allows the user to type text into your app
45	If you want to provide suggestions to users as they type, you can use a widget called _____
46	_____ allows the user to select one or more options.
47	When the user selects a checkbox, the CheckBox object receives an _____ event
48	_____ is a layout that organizes its children either horizontally or vertically.
49	_____ enables you to specify the location of child objects relative to each other
50	_____ displays web pages.
51	To save a small collection of key-value settings, you should use the ____ API.
52	getSharedPreferences() can call from any _____
53	To write to a shared preferences file, create a SharedPreferences.Editor by calling ____ on your SharedPreferences object.
54	_____ is used to put integer values in SharedPreferences.
55	_____ is used to get String values from SharedPreferences.
56	_____ is best when you want to be sure that neither the user nor other apps can access your files.
57	_____ storage is not always available.
58	To write to external storage, you must request the _____ permission in your manifest file.
59	_____ returns a file representing an internal directory for your app.
60	To create temporary file in internal file in internal cache directory _____ - is useful.
61	You can query the external storage state by calling _____
62	_____ method is used to query blank space.
63	If you want to save public files on the external storage, use the _____ method.
64	_____ method is used to delete file.
65	_____ method is used for creating an SQLiteDatabase.
66	_____ method is used for executing an SQL statement.

67	_____ method places the Cursor on the first entry in the results.
68	_____ enables you to get index of column.
69	_____ modify a subset of your database values.
70	GPS stands for _____
71	The location is displayed with _____ and _____.
72	_____ is a process of assigning locations to addresses so that they can be placed as points on a map.
73	Most network connected Android apps use _____ to send and receive data
74	_____ to perform a GET and download your data
75	_____ returns the connection status code
76	_____ answers queries about the state of network connectivity.
77	_____ describes the status of a network interface of a given type
78	To deliver a web application (or just a web page) as a part of a client application, you can do it using _____
79	The WebView class is an extension of Android's _____ class that allows you to display web pages as a part of your activity layout.
80	Using _____ we can retrieve the current status of mobile phone and also get some basic information about device
81	With the help of _____ we can check the current status of voice call in handset
82	A notification is a _____ that you display outside your app's normal UI to indicate that an event has occurred.
83	The standard location for displaying notification and indicators on an Android device is the _____
84	A simple notification has a _____ important components
85	To start an activity when the user clicks the notification text in the notification drawer, add the PendingIntent by calling _____.
86	Use the _____ method to issue the notification.
87	Call _____ method on the Notification.Builder object to get a Notification object.
88	To set up a notification so it can be updated issue it with a _____.
89	A _____ is an application component that can perform long running operations in the background and does not provide a user interface.
90	A service is "started" when an application component (such as an activity) starts it by calling _____
91	A service is "bound" when an application component binds to it by calling _____
92	A _____ service runs only as long as another application component is bound to it.
93	ANR stands for _____
94	The service should stop itself when its job is done by calling _____
95	_____ is the base class for all services.
96	_____ is a subclass of service that uses a worker thread to handle all start requests, one at a time.
97	The onStartCommand() method must return an _____
98	A _____ service is the server in a client-server interface.
99	JSON stands for _____
100	Name Your Application using _____
101	Pick a version your application using _____

102	_____ is used to set minimum android platform API level on which your application will run.
103	_____ is an integrated development environment(IDE) containing a suite of software development tools developed by Apple for developing software for OS X and iOS.
104	Xcode's latest version is available via the _____ free of charge for macOS.
105	_____ is a visual design editor that's integrated into XCode.
106	_____ is a user interface framework provided by Apple for building software applications for products like iPhone, iPad and iPad Touch
107	_____ is used as basic development language of iPhone App.
108	MVC stands for _____
109	The _____ represents the data in your application
110	The _____ in the user interface or what the user sees and interacts with.
111	The _____ manages the communication between the view and the model.