	of Printed Pages : 4 No	Q.5	ava	means it vilable on the displ		py the complete space device. (CO-6)
	6th Sem / Computer Engineering		a)	wrap_content	b)	match_content
	Subject : Mobile Application Development		c)	wrap_parent	d)	match_parent
Time	: 3 Hrs. M.M. : 100 SECTION-A	Q.6	To o		vser in yo	ur activity which view is (CO-6)
Note:	Multiple choice questions. All questions are		a)	Edit View	b)	Chrome View
11000	compulsory (10x1=10)		c)	Browser View	d)	Web View
Q.1	Android is: (CO-4) a) Web browser b) Web server	Q.7	In A	android, a view is	also knov	vn as: (CO-6)
	c) Operating system d) Database		a)	Image	b)	Widget
Q.2	Which of the following virtual machine is used by		c)	Scene	d)	PcView
	e Android operating system? (CO-5) Simple virtual machine	Q.8	Which of the following is not a part of Android's native libraries? (CO-4)			
	b) Java virtual machine		a)	SQLite	b)	Webkit
	c) Dalvik virtual machined) Android virtual machine		c)	Dalvik	d)	OpenGL
Q.3	Fier-2 in mobile computing architecture is also alled as: (CO-2) Operating tier b) Mobility tier	Q.9	Coı	ntent provider inc		(CO-7)
			a)	View Contacts	b)	Add Contacts
	c) Application tier d) All of the above		c)	Delete Contacts	d)	All of the mentioned
Q.4	ADT means: (CO-6) All Development Tool	Q.10		ich year was ounced:	the Op	en Handset Alliance (CO-4)
	b) Android Direction Tool		a)	2006	b)	2007
	c) Android Development Toold) All Desk Tool		c)	2008	d)	2009
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SECTION-B		Q.28 Write the steps used in developing a mobile
Note: Objective type questions. All ques	ations are	application or making a phone call. (CO-6)
compulsory.	(10x1=10)	Q.29 Summarize the procedure to create gallery view in
Q.11 WI-FI stands for	(CO-3)	android. (CO-6)
Q.12 WI-MAX stands for	(CO-3)	Q.30 Explain about context menus used in android. (CO-6)
Q.13 List any two android mobile device manufactu	res. (CO-4)	Q.31 Explain about geo coding and reverse geocoding in
Q.14 Give full form of SDK.	(CO-5)	location-based services. (CO-6)
Q.15 Name any two attributes of RadioButton vie	ew. (CO-6)	Q.32 Explain about the process of obtaining API keys in
Q.16 TextView is used for	(CO-6)	location-based services. (CO-6)
Q.17 Give full form of SMS.	(CO-6)	Q.33 Explain the steps for accessing the web services in
Q.18 SQLite is a database system. (True/False)	(CO-7)	android. (CO-7)
Q.19 Give full form of HTTP.	(CO-7)	Q.34 Describe the process of storing and retrieving the data
Q.20 Zoom control is used for	(CO-7)	from external storage. (CO-7)
		Q.35 Describe the procedure to navigate to a specific
SECTION-C		location in location-based services of android. (CO-7)
Note: Short answer type questions. Attempt a questions out of fifteen questions. (nny twelve 12x5=60)	SECTION-D
Q.21 Discuss about the evolution of mobile of	,	Note: Long answer type questions. Attempt any two questions out of three questions. $(2x10=20)$
Q.22 Explain about Android Runtime.	(CO-4)	Q.36 Explain location-based services in detail. (CO-6)
Q.23 List any five differences between wired an	nd wireless	Q.37 Define mobile computing. Explain 3-tier architecture
mechanism in mobile computing.	(CO1)	of mobile computing along with its diagram. (CO-1)
Q.24 Explain any five features of android.	(CO-4)	Q.38 Describe the following: (CO-6)
Q.25 Explain about intents available in android.	(CO-5)	a) EditText view
Q.26 Explain any five attributes of DatePicker view	ew. (CO-6)	b) TimePicker view
Q.27 Discuss about ToggleButton and ImageBu	tton views.	
	(CO-6)	(Note: Course outcome/CO is for office use only)

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