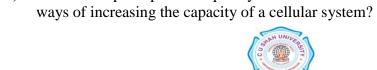
	Enrollm	ent No:			xam Seat No:			_
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	Winter Examination-2018							
	Subject Name: Mobile Computing and Application Development							
	Subject Code: 4TE07MCA1			I	Branch: B.Tech (CE,IT)			
	Semester	r: 7	Date: 29/11/2018	3	Гіте: 10:30 То (	01:30	Marks: 70	
	(2) I (3) I	Use of Pr Instruction Draw near	rogrammable calculator ons written on main ans at diagrams and figures suitable data if needed.	swer book are (if necessary	strictly to be obe	-	hibited.	
Q-1	n)	What is What a At what a What is What is What a Write of State th Name of Differen	pt the following quests the principle used in the types of spread soft frequencies ground whower saving is achieved a cell.  The the services provide the sknown as 'handoff? an't we apply traditionals an Intent?  The physical element down Full Form of IME and different types of additional the languages supported the languages supported the services from Q-2 to Q-2	multiplexers? spectrum? vaves and sky d by IEEE 80 d by supplem al routing algo ts of a BTS? EI and MSISI ditional propa d for Androice .5G.	wave propagation 2.11 standard? dentary services? orithms for ad hoo on the control of the contr	c networks		(14)
Q-2	a) b)	Explain What is	pt all questions In three tier architecture Is RFID? Define Active In and Passive RFID.			cribe appli	cation of	(07) (07)
Q-3	a) b)	Draw a What is devices	pt all questions and Explain GSM Arch s Piconet and Scatterne s can communicate with plain the host controller	et in Bluetootl hin one picon	n? How many Ma	ximum nuı		(07) (07)
Q-4	a)	-	pt all questions s the principle of freque	ency reuse in	context of cellula	nr networks	? List the	(07)



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