(81)	Reg. No. :	thud it base	201-100	la san	a freeze		7 /s	608
(7)	Question Pa	per Co	de	50	395	algest		
(Common to Biom	DEGREE EXAMIN Fourth/Fifth/Sixth Computer Sci CS6551: COM dedical Engineering, echatronics Enginee (Regu	/Seventh/I ence and E IPUTER N Electronic	Eighth Engine ETW s and matio	Seme eering ORKS Commi	ster unicati inology	on Engi		ing,
Time: Three Hours						imum : 1	00 M	arks
	Answe	ALL quest	ions					
		PART – A			(10×2=20 Marks)			
1. Define the term	s : Bandwidth and La	itency.						
	oriented versus Bit-o							
3. Show the Ether	net frame format.							
4. Highlight the c	haracteristics of data							
	etween forwarding tal			ble.				
	Gateway Protocol (B							
7. Compare flow o	ontrol versus congest	ion control.				on ed to		
	oproaches used to pro							
	f Hyper Text Transfe		mi nas			openi-		
	ean by Web Services		- briens		VSDL)	outa (
		ART – B	-@		870	5×13=68	Ma	rks)
11. a) With a neat	sketch, explain the a	rchitecture	of an (OSI sev				(13)
1) D:	approaches used for e		(0)					(13)

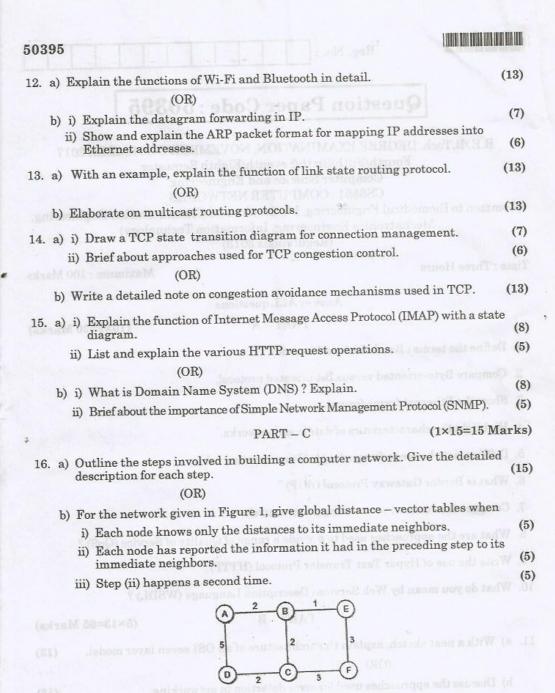


Figure 1