Con. 6799-13.

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N.B.	.:	(1) (2)	Que Atte																n t	he	rer	na	in	in	g	qu	est	ior	ıs.							
1.	An	swer (a) (b) (c) (d) (e)	any Wha Con Stat Etho Wha Stat dist	at mp te er at	t p rr t	ar ut th ne ar th	e e t.	there re H there	e H as lov e a as	Ha or w i ad sor	m s va vs	fc it an	nin or ac ta vh	ng ha ch ge	av nie es Ne	oc ving ve a etv	de ga ed nd wo	fo a r ? d rk	r t nir isa la	he nim adv	dai um ani ar	ta le tag	_ eng ges Tra	10 gth s o	001 n r	110 eqi hie oor	11. uire rai t la	em rch iye	en ica	t fo	or ou	tin	g ?			20
2.	(a) (b)	Ex	(ii)	: r em 1 1 1	s fr fr fr ti	lio ra ra ra m	dir si me me er	ng e (e 1 e 3	wi Gois Gorf S, 4	ind io- s s ind 4, fra	do Bei d 2 5 m	ac nt 2 a ai	p ck ;; f ar re 5	fra e s	oto N s am se ser exp	slic ne ent nt;	ol. din 0 i t; f fra es.	g is ra am	Ora Wi A(me ne	w :	the DW 1 a S A	se (si nd Ch	en ize I 2 (.	de e = a	er = 8 re	and (3) g	d regive	ec en	eiv tha	er at -	wi	its. nd	ows	s for		10
3.	(a) (b)		ake a aw a																													it E	the	rnet.		10 10
	(a)		hat are the steps involved in Link state routing. Explain the contents and											•	10																					
	(b)	the requirements of Link state packets. Explain the various methods for congestion control used in datagram							n s	ubr	ets.	•	10																							
5.	(a)		ow 1								-										for	e	sta	ab	lis	hir	ng	a (cor	าท	ec:	tior	n u	sing	•	10
	(b)		3-way handshake in the transport layer. Explain the different protocols in the MAC sublayer which uses carrier sens								sing.	•	10																							
	(a)		ow th					_											-	_	ram	nm	ing	gp	orir	niti	ves	us	sed	l fo	r e	sta	ıblis	hing	•	10
	(b)	a connection between client and server. c) Explain HDLC protocol.												•	10																					
7.	Wı	(b)	otes Sate QoS IP he	ell r	lit re	e eq	N uii	et rer	wc ne	rk ent	s s	:-	-																						2	20
