TOPIC	MAKSH Date
	231302086 Code B. Tech CSE Page No. 3rd Serve
Jus 2	Classes Addressing oversoms the problem of? s Adress depution
	Lieureur of the following is true for classess Addressing? a). The Addressis are contiguous.
an;	- a). The Addresses are contiguous.
Ans:	The value of r in Classless addressing to referred to as -
Ans;	The slash votation is Classes addressing 15 referred to as - C) (102
gus s	6) Clarsen Inter Donair Pouting
Jus 6	A Clarisless address is given as
Ans!	A Clarisless address is given as 167 199 170 22/27 find No of Addresses 64
Paus 7 Aus!	Which of the following values Can 'n' note take?
Subhash®	

Signature :- __

TOPIC	Harsh Date
Roll No.	231301086 Code Page No
Jais &	A classer address is given ds. 167.199.100.82/27
gus 9.	A Classer address is given as 167, 199, 170, 92/27 find last Address 167, 199, 170, 95
ons	167, 199. 170, 95
1	An ISP has requested a block of 1000 addresses now many blocks are granted to it? 1024
pus 1)	An Isp was requested a block of 1000 addresses unat is its prefix length? 22
Jus 12	J the first Address is 18.14.126/22, menant is hie last Address? 18.14.15.255/22
Pus 13	Jou have the retwork 192 162 160 . 6/24 & 404 subred it further into 4 equal submits report are the retwork addresses of earn of resulting
Ange	199.16h. 100,0126 (large: 142.168.100.0:-)
	192.168.100.192/26 /large :- 192.162.100.
Subhash [®] Hobbay Stationery	Signature :

TOPIC_+	Tarm	Date
	23130 26 cod	dePage No
Pus 12	11 Vou an amount	the refunde b.o. of u , how many subjects y you was each subject to decomodate well be the new subject mark?
Ans	Number of sub	rets: to accommodate 50 hop eau
	New subnet	mark of 26 (255, 255, 255, 255, 192) /28 Involves a diference of 2 sits Lan be created
Jus 15	You prace a N Create turse	etwork [72.16.0.0]16 & you need to summet : one for 200 hosts, one one for so nost unout well be
Aus:	the ranges for subject (ean subrep!
7413,	Reguerd ado	rus a : 256
	tang: 17,16 subut 2 (100)	net mark: 124/255,255,255.0) 1.0.0- (72.16.0.255 20075):- Regund Address = 128
	- subnt Ma large - 17	M = [25 (255, 255, 255, [29])
	subject 3 (80 fegured Address	: 64
	· Suport Mark.	0 6 - 1 - 128 - 172 - 16 - 1 - 191
	U	
Subhash [®] Hooby Stationery		Signature :
		3.9.10.10.1

TOPIC	larsh	Date
Roll No. 2	3/302696 Code	Page No
Pus 2	Subnet work of 255 Is the retwork address The broad Cost address Network Address: 192	168-10.79
	Broad Cast address: 19 2 wy fw a dubnet me East subnet has 16 for the subnet goes from 192.168.1	2. 67. 10. 17 and 9 9 55. 200. 200 address. the sarge Lonteviny 192. 10. 76 0. 64 -> 192. 10. 79.
Subhosh		Signature :-