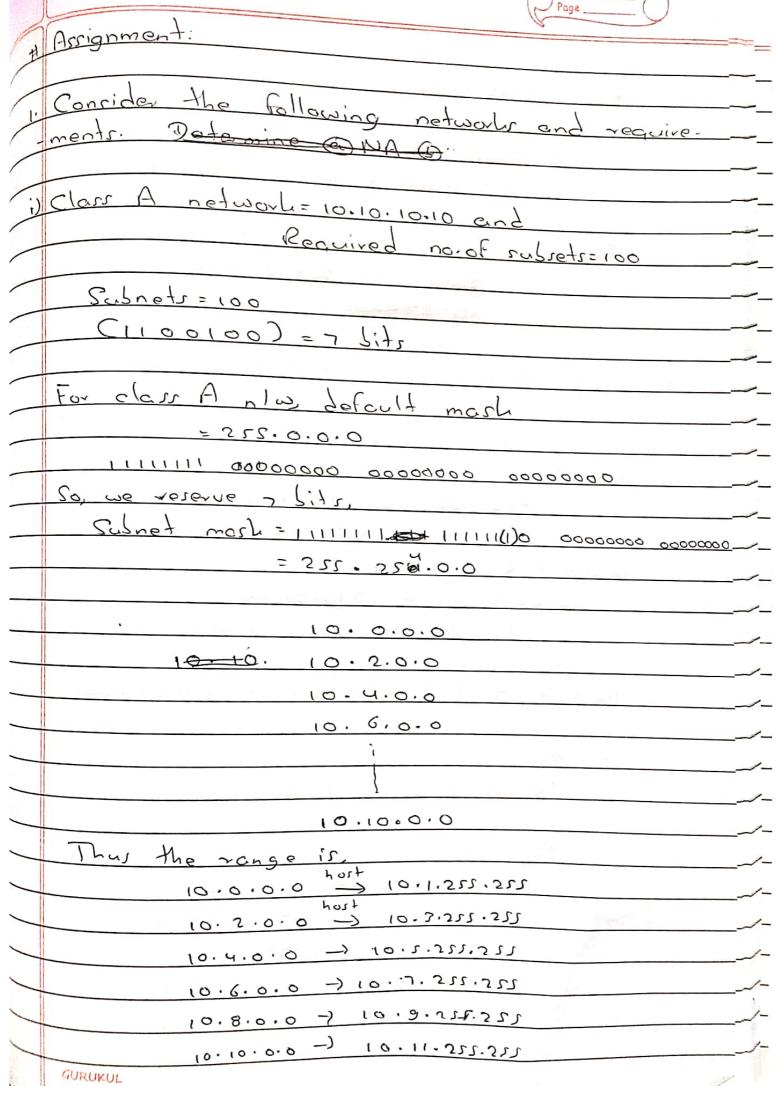
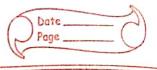
	Nome: Arpon Politivel Date: 2023/06/18/22
	Sam: UI
	Rolling: 5
	Subject DC & CN
1	





E	10.10.10.10
1.84	network 12: 10.10.0.0
	roadcart 1D:10.11.255.255
5	olid host ID: 10.10.0.1 to 10.11.251.254
	Oli a Moll is in
7.1	I usable host in each sabret
(010	- E2 768-2 = 766
	- 126 - 124 3C = -
``\	B network = 172.16.0.0 & Require no. of
1) (105)	rulnets=100
	7 03/14 3
Class	•
Step 1	Required Sulnot = 100
	= 1100100 (7 (it))
01.0	
11	fault mash = 215.255.0.0
50	
	*
0.00	ve (7 bits) = 1111111.1111111.1111110) + +++++ 00000000
156362	ve (1 314)) = 111111111111111111111111111111111
Step	?'
3.0	Increment value is 2
	Merriani Garage 13 2
17.70	
	172.16.0.0 -> 172.16.1.255
	172.16.5.0 -> 172.16.3.255
	172.16.4.0 -> 172.16.5.255
	172.16.6.0 -> 172.16.7.251
	172.16.8.0 > 172.16.9.255
GURUKU	IL.

		Date Page
		Prage
	_	Total ()
		Total curable host in each rubnet
		= 5 -5 -5 = 510
		= 126 1700
1		
-		F. 122 11
_	_	For 172.16.0.0
	_	network 1D = 172.16.0.0
-		broad cast (D = 172.16-1.255
-		Valid host address: 172.16.0.1-172.16.1.254
+		
-		
-	(11)	Class C network: 10-10-10-10 192.168.1.100
		& Subnet = Hess 5
		The second of th
		Step 1:
	¥	led School = 5
		-(101)
-		the second to the second the second to the s
_		Step 2: Class C
_		Default mash = 255,255.255.0
_	_	2 11111111.11111111.111111111 50000000
_		(32)
_		Reserve (3 5:15) = 11111111.1111111. 11111111. 11100000
_		- 522. 522. 522. 554
		Step 2: Increment is 32
		192.168.1.0 => 192.168.1.31
		(92.168.1.32 -> 192.168.1.63
		192.168.1.64 -> 192.168.1.95
		192.168.1.96.7 (92.168.1.127
1		191.100

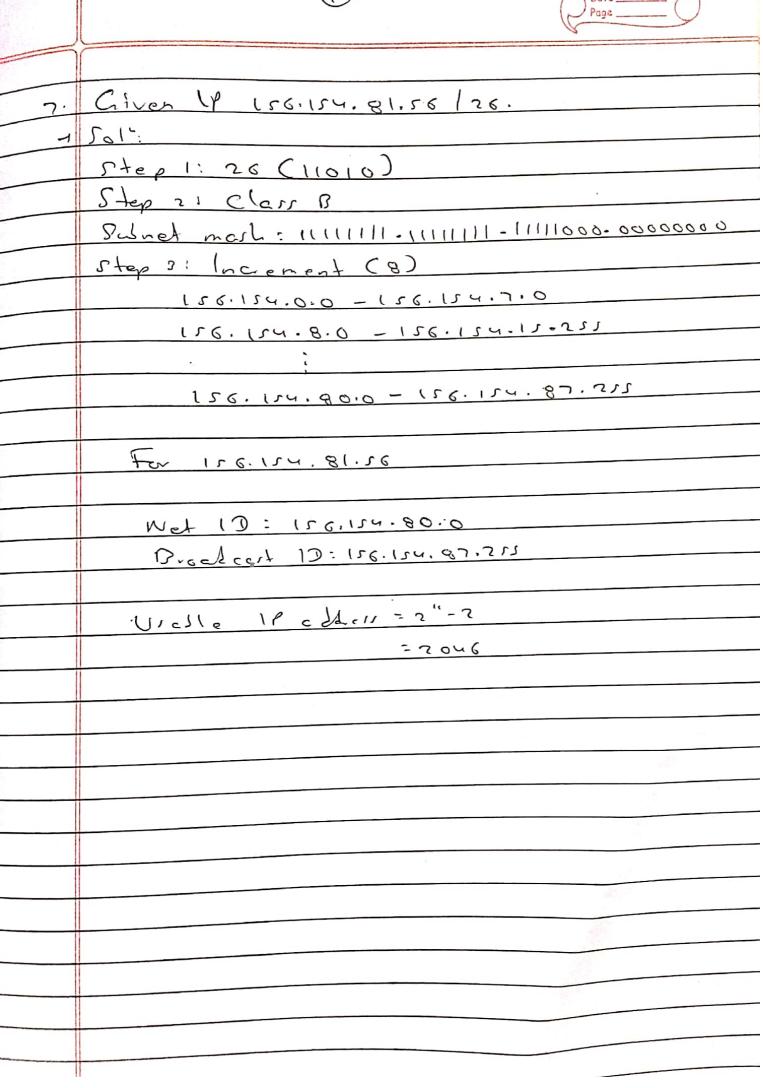
Step-2: Incoment verence & Sit (8)

1111111.1111111.11111000,0000000

Scanned with CamScanner

	Increment value is 8.
_	172.16.0.0 -> 172.16.7.211
	(72.16.8.0 -> 172.16.12.22
	172.16.16.0 -) 172.16.23.255
	172.16.24.0 -> 172.16.31.255
	172.16.32.0 7 172.16.39.255
	Total no of sourable host for each
	schnet = 2 -2
	- 6:20 2046
	and the second s
	The state of the s
	For 172.16.17.30
	network 1): 172.16.16.0
	Broadeast 12, 12.16.23.255
	Device B;
	Step 1: Required subnet = 22 (10110)
_	Step ?: Clars B
	détent merr: sirisir.0.0
_	1111111-1111111-00000000
1	reserve i pit
1	11111111. 11111111, 111111000, 00000000
1	Step >: Increment 8
1	· · · · · · · · · · · · · · · · · · ·
1	
1	

	Page
	rcuse
	172.16.0.0 -> (72.16.7.25)
	172.16.8.0 -) 172.16.15.255
	175.16.16.0 -> 125.16.53.522
	172.16.24.0 -> 172.16.71.255
	125.16.35.0 -> 125.16.38.522
- 1	
	Total arable host ()
	= 2 By_7
	= 20 2046
	to 125.16.58.R
	Network (D: 172.16.24.0
	Broagcast 1D: 12.18.31.522
-	The state of the s
	the state of the s
<u> </u>	in a second the second the second
	Later to the state of the state



6.	The second secon
2)	IP add-192.168.18.0
	Required 28 computers.
	regarred to comp
	Step 1: 28 (11100)
	Schred mark: 11111111.1111111111111111111111111111
	Sidnet mash: 1111111
	Step 3: Increment value is 8.
	(92.168.18.0 - 192.168.18.7
	192.18.8 - (92.168.18.15
-7	192.168-18.48- (35.168.18.22
	For each department
	Network Range of host IP Broadcast Address
	Alders
	197.1868.18.0 192.168.18.1-192.168.18.6 192.168.18.7
	192.168.18.8 192.168.18.9-192.168.18.14 192.168.18.17
11	135.168.18.16 135.168.18.17-135.168.18.55 135.168.18.53
	192.168.18.24 192.168.18.75-192.168.18.30 192.168.18.31
	(8. (8. 18.75 18.768.18.31-18.318 18.38 18.38 18.38)
	192.168.18.40 192.168.18.309-192.168.18.46 252.168.18.494)
	(92.168.18 193.168.18.49-192.168.18.18) 192.168.18.