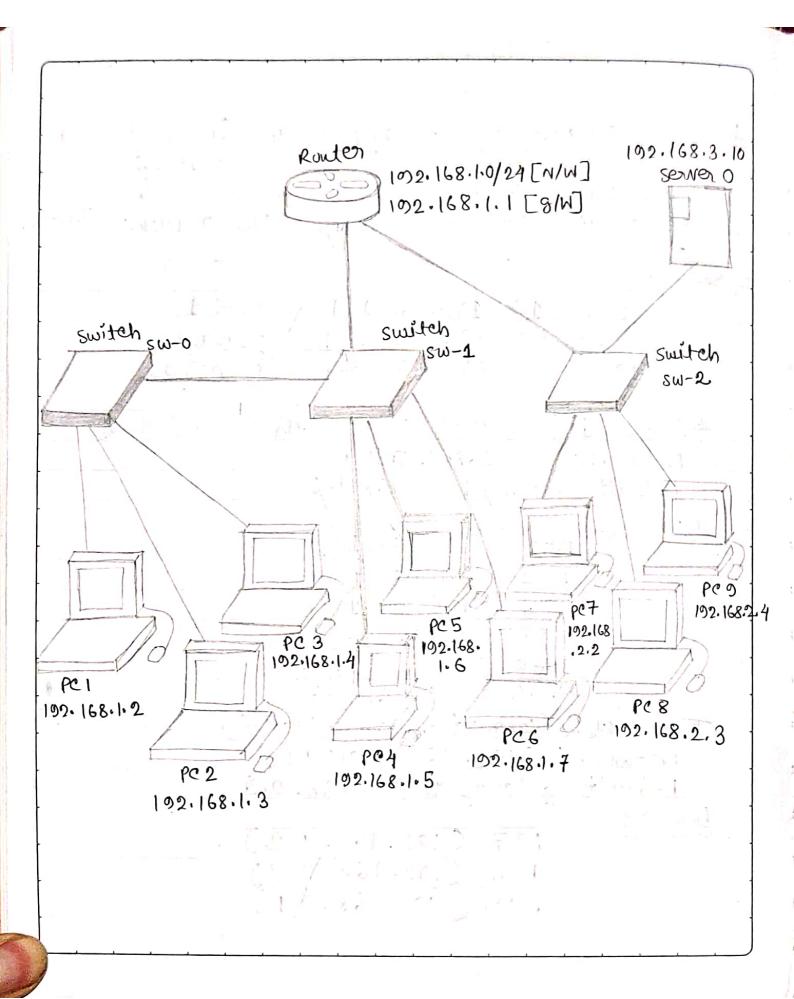
ASSIGNMENT - 6

Experiment Name / No.:	Page: 23
(1) Condinueration	
1) Consiguration and logging to a Ci introduction to the basic user inter	sco Routen
Total et a la the basic user inte	rbaces.
Introduction to the basic routes i	nterbaces
and basic commands using cisce	o packet macer
5	
= *Router O	4 \
interface. 1: 192.168.1.1 (Subnet	
intertace 2: 192.168.2.1 (Subne	
interface 3: 192.168.3.1 (subn	et 3)
10	
* Subnet 1 (connected via switch 04:	Swetch 1)
Network: 192.168.1.0124	
Debut Gatury: 192. 168.1.1	
Devices: -	
ρ <u>ε</u> 1 (102.168.1.2)	
Pc2 (192. 168.1.3)	
PC3 (192.168.1.4)	
PC4 (192.168.1.5)	
PC5 (192.168.1.6)	1 / 1 #
PC6 (102, 168, 1, 7)	3
*Subnet 2 (connected via switch 2)	
Network: (192, 168, 2, 0124)	1
Debault gesteway: 192.168.2.1	7.201
Devices: - PC7 (192,168,2,2)	
25	
Teacher's Signal	ture:



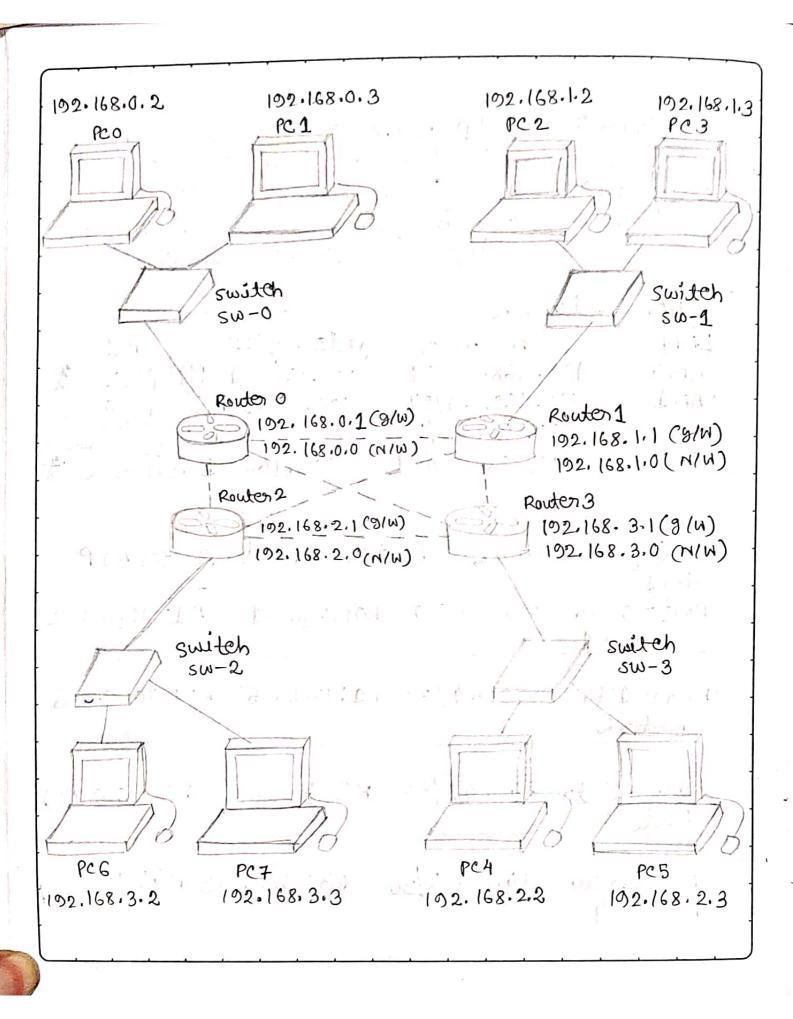
Experiment Name / No.:	Page : 24  Date :
* Subnet 3 (server network)	,
retwork: 192. 168.3.0124 Debaut gedewey: 192. 168.3.1	
Debaut gederrey: 192, 168, 3, 1	1
1 1 100/11/10/0	
server 0 (192.168.3.10)	
i i	
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Teacher's Signature	as .

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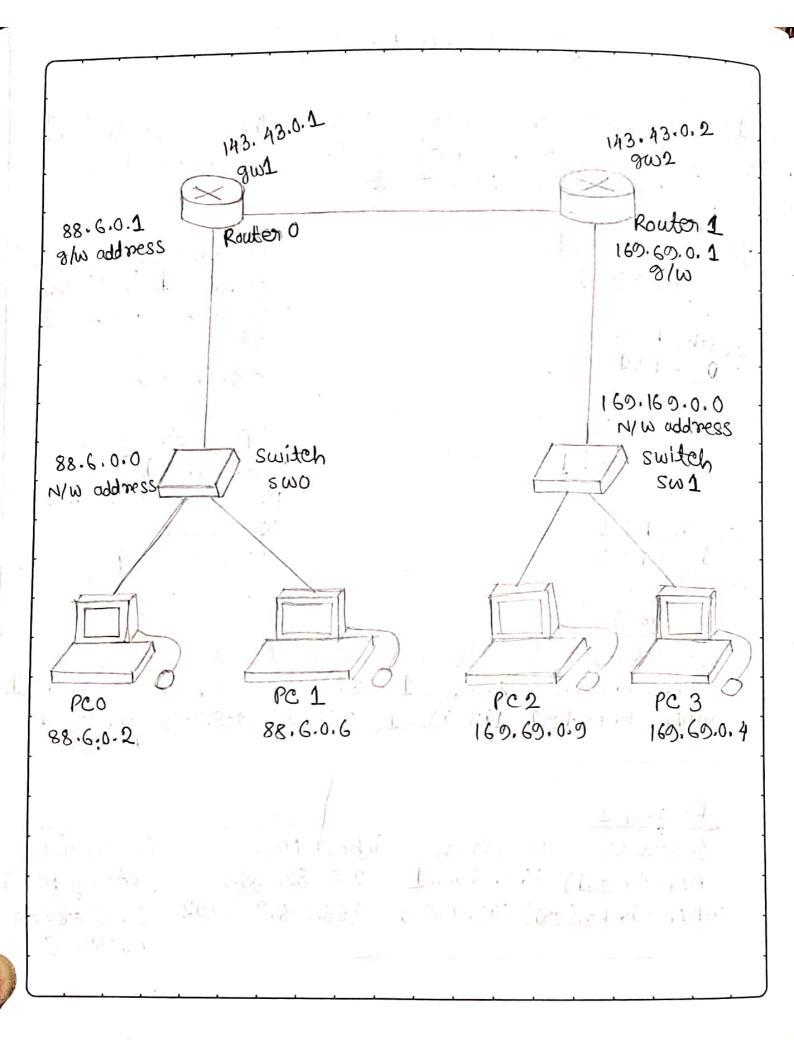
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ASSIGNMENT	- 7	

Experiment Name / No.:	Page: 26
EAPT	Date :
(1) Implement the Routing	Intermation Protocol (RIP) vectors Routing Protocol traces)
which is a Distance	10 ctor Routing Portocol
Cusing Cisco Packet	Leacon)
3	
Network 1	IP address
Routes 0	88.6.0.1 (gateway)
	88.6.0.0 (network)
suitch S PC O PC 1	88.6.0.2
0 C PC1	88.6.0.6
(Su-0)	02.0.0
Network 2	Ip addresses
Router 1	169.69.0.1 (gateray)
	169.69.0.0 (network)
switch SPC 2	169.69.0.9
15 1 1 PC 3	169.69.0.4
Routes 0	
	Subnet Mask Description
LAN (to Swo) 88.6.0.1	255.255.255.0 Gadeway too Ros 1
20 WAN (to Router 1) 143.43.0.1	255. 255.255.252 Connected to
, -	Router O
D 10 A	
Router 1	
	Subnet Mask Description
25 LAN (to sul) 169.69.0.1	255.252.255.0 godenay PC2,3
WAN (to Routers) 143.43.0.2	255,256,252,252 Conne cted to
	Rowler O
	Teacher's Signature:



Experi	ment Name / I	No.:		Page : 2 + Date :
	PC S	IP address	Subnetadiress	Debault Grade
	pco	88.6.0.2	255. 255. 255.0	88.6.0.1
	PC1	88.6.0.6	255.255.255.0	88.6.0.1
	PC2	169.69.0.9	255, 255, 255, 0	169,69.0.
5	PC3	169.60.0.4	255.255.255.0	160.260.0
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$\dashv$				
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2)				3.
			Teacher's	Signature: