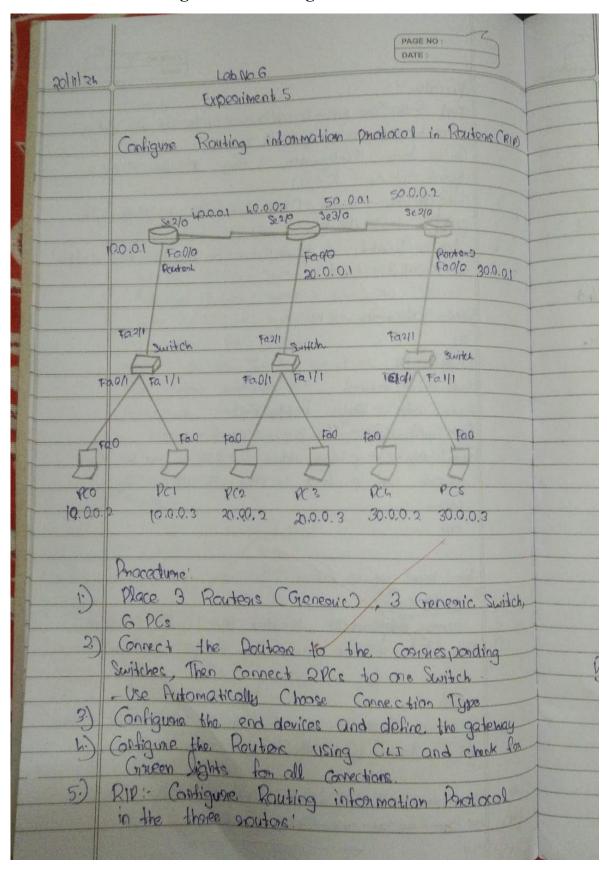
LABORATORY PROGRAM – 5 Configure RIP routing Protocol in Routers



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	In Pouton O's a standard and and and and and and and and and an	700
	Routen > enable	1
	Router # Config teaminal	
	Router Config. # sinuter sip	
	Powler (Config.) #	
	Pouter (coolig - morter) # network 10.0.0.0	
	Routon (config-nouton) # network 40.0.0.0	
	C COOO Oly distributions consists	
	In Router 1:	
611	Routen Decable	(3
	Pouton # Config torminal	
-170	Rouder (config.) # another sup	11
	Router (config-soutes) # network 40.0.00	
	Routen (Config-traition) # net work 50.0.0.0	
	Routen (config-9outen)# network 20.000	
	In Routen 2!	
	Routon > enable	
	Rader # Config tenninal	
	Router (conlig) # nouter rip	
	Router (Config-grouter) # network 50.0.0.0	
	Bouton (config-nouton) # retwork 30.0.0.0	
	Observations!	
	C/DoC/M VNS	
0	Before Routing information Protocol:	
0	0 1 01	
	Routen # Show ip spute	
	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	c 50.0.0.018 is directly connected	
TOWN TOWN		State of

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2)	After Routing information protocol:
	In Poute 2!
	Routes # Show ip sixute
	R 10.0.0.018 via 50.0.0.1
	R 20.0.0.018 via 50.0.0.1
	C 30.0.018 via 50.0 digrectly Greeted
	R 40.00.018 via 50.0.0.1
	C 50.0.0.0/8 directly cornected
	1 object to the state of the st
3.)	Before RIP pinging from different network failed
	Regional office to chast
h.)	After RIP, we work successfully able to ping across
	notworks as Connections were established through sup
	Color of Jacobs (1 Colors 1865) / 20
	00000 soules thousants of had

