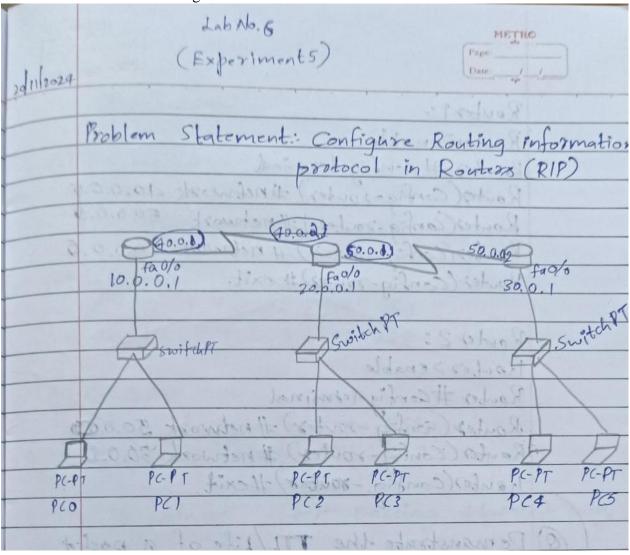
LABORATORY PROGRAM – 4

Configure DHCP within a LAN and outside LAN



to local to all life of a pacint
Procedure?
O Place 3 Routers (Generic), 3 Generic Switch to
6 PCS. Last materialis enited and A (1)
2 Connect the Routers to the Corresponding
Switches, Then Connect 2PC8 to one Switch
1. Automatically choose Connection lype
12 (20 12) and devices and define derivers
A Configure the Routers weing CLI and check for Green lights for all connections
check for Green lights for all Connections
for Parter O
for Router O: - 1 11 Manual .
Router Denable
Router of configterminal
Router (config-roctor) # network 10.0.0-0
Router (config router) # network 40.0.0.0
Router (config - router) # exit.
Kouter (control - router)

Observations:	
29	11
Observations:	_
	_
A Physical Card Card Card Card Card Card Card Card	
data was Sent Successfully	_
10.0.0.23 PC> ping 10.0.0.4	
Pinging 10.0.0.4 with 32 bytes of data	
Reply Som 10.0.0.4: bytos = 32 time = Oma TTLE	
Reply from 10.0.0,4: bytes=32 time=Ong TTL14	
Reply Som 10.0.0.4 bytes=32 time= Oms TTLIS	
Reply from 10,0.0.4: bytes=32 time=0no TTE-10	
ping Statictias for 10.0.0.4;	
Packets: Sort=4, Received 4, Lost=0	
Approximate round trip times im mes	
miniumum Outside LAN	
Procedure (2):	
1) Dynamically enable in address for end Davis	
O Dynamically enable ip address for end losses	
CLI/Commands 0.000	
Routes Denable	
Router # Consig terminal	
Router Europe 17) # interfere Sast alliement	
Rentox contra-1) + in-11	
Routed config-if) # ipaldress 1000.0.1 250.0.	
the half the half to all the a	
metha 10 rate course intentionalist to 18 1 miles	
and the state of t	1
the delice have sendone advertise	

