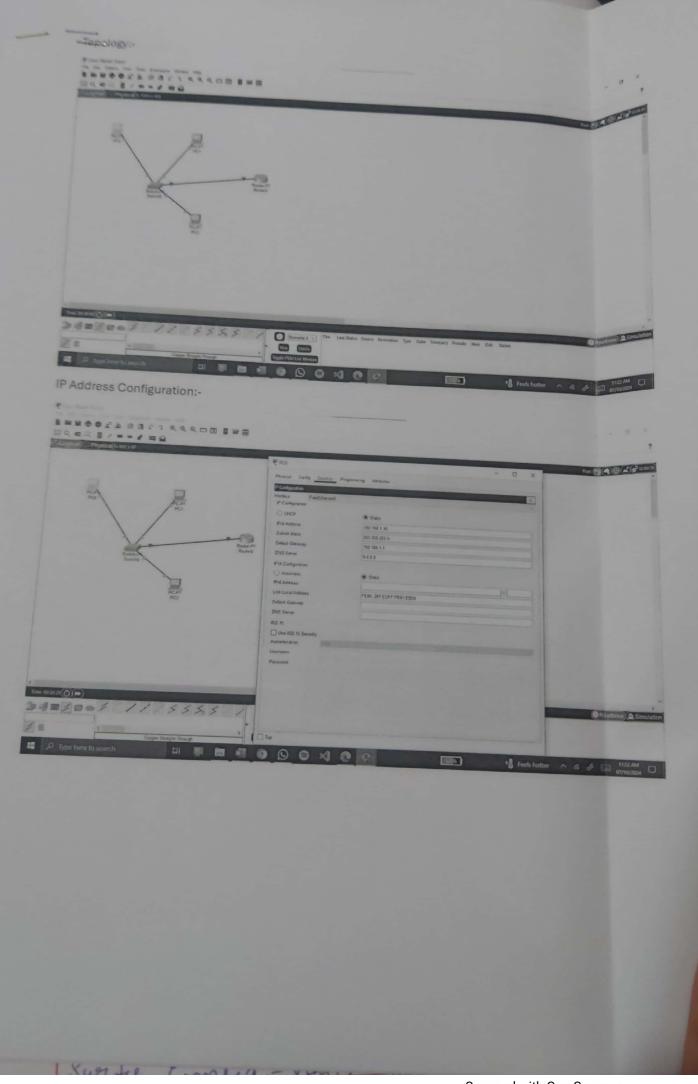
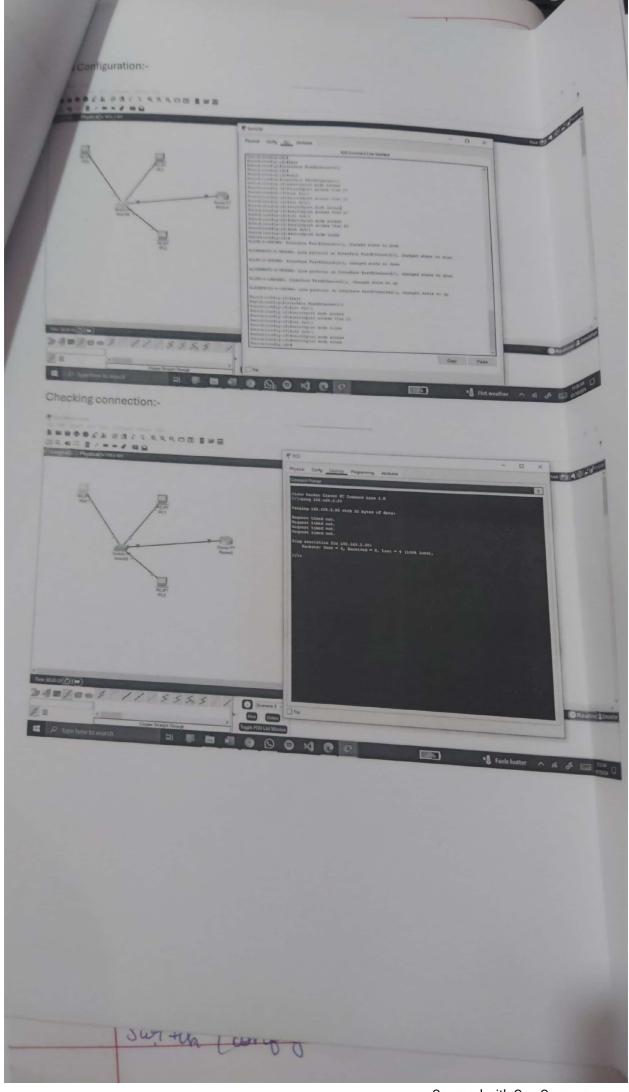
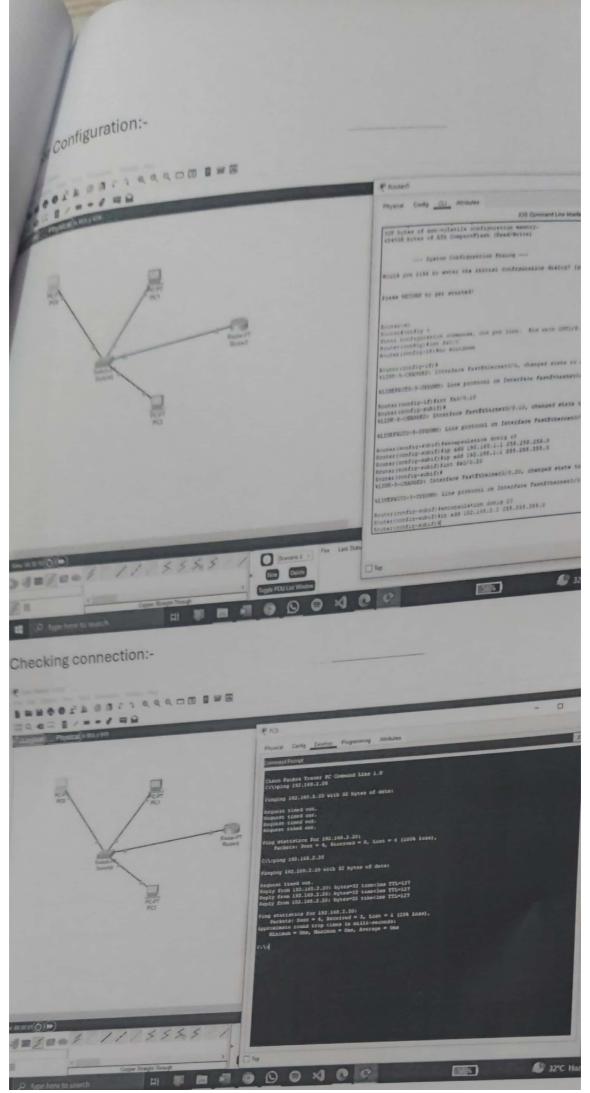
	Date / /
practical - 8	
Aim: a) simulate violmal lan configuration using (18 co packet bracer simulation	
using (13 co pack + bacer simulation	
block 1 block ? BLE PCE PCE PCE > block 3	
R. J.	P/8
PG Switch	Pcq Pcq
1	THE PLANT
PC2 /	P(10
	3
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	or each device.
b) Show the ip configuration of	
Device pAddows quine	5.25.0 192.168.20.)
120 110 20.3 2550 25	5-255-0 192-188-20-1
100 110 mak 255-255	- 255. 6 192.18-20-1
Cr 192.168.20.5 255.25	5.25500 1920 18.2001
PC5 192-168-20-6 255-25	
PC6 192-168-20-7 255-25:	
PCF	
100 110 200 25 25	5-255-0 192.168-20-1
199100 20011 255, 25	5 - 255-0 1920169-2001
PC-10	
c) white the commands used for Vlan configuration	
in switch.	
Switch # configure terminal	
Switch (config) # Vlan 10	
Switch (config) # Vlan 10 Switch (config - Vlan) # name Robotics Switch (config - Vlan) # seit.	
Switch Transig Wan) # geit.	
	Coopped with ComCoopper





Scanned with CamScanner



Scanned with CamScanner

