

Rocker

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Deshipp

PCO

Subnet

Subnet

Deck

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Use

Message

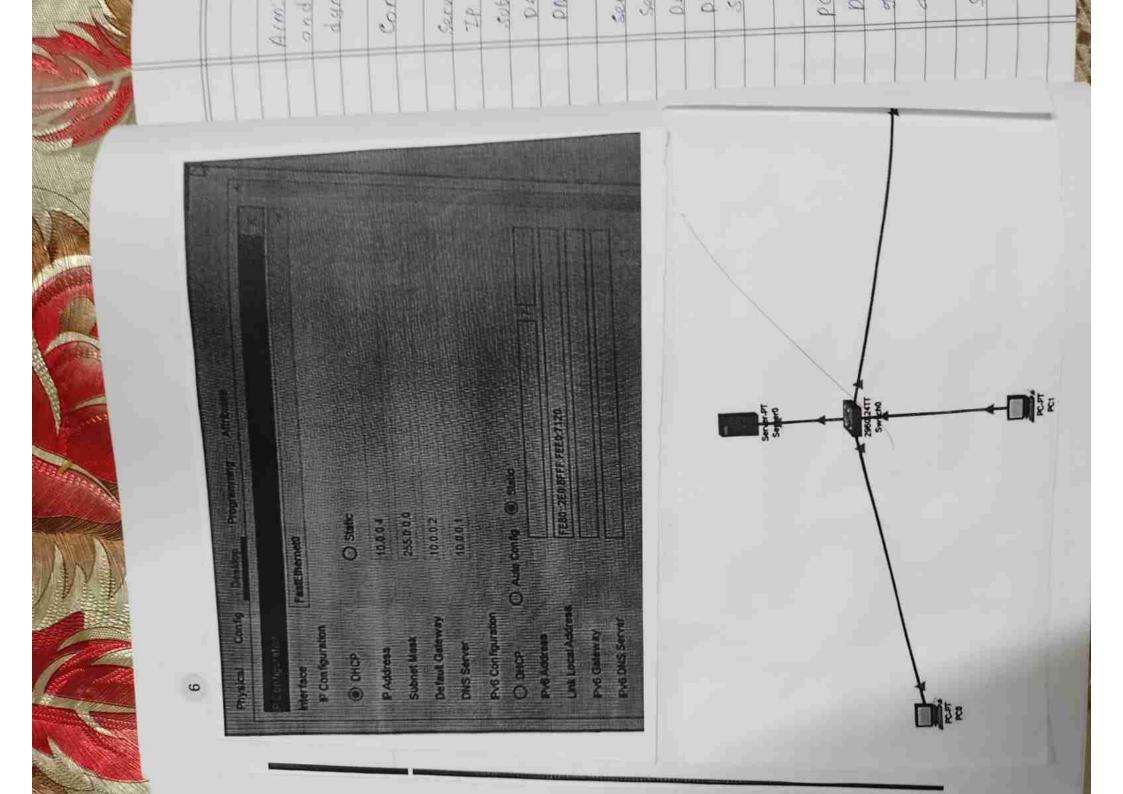
Connect

Buisn

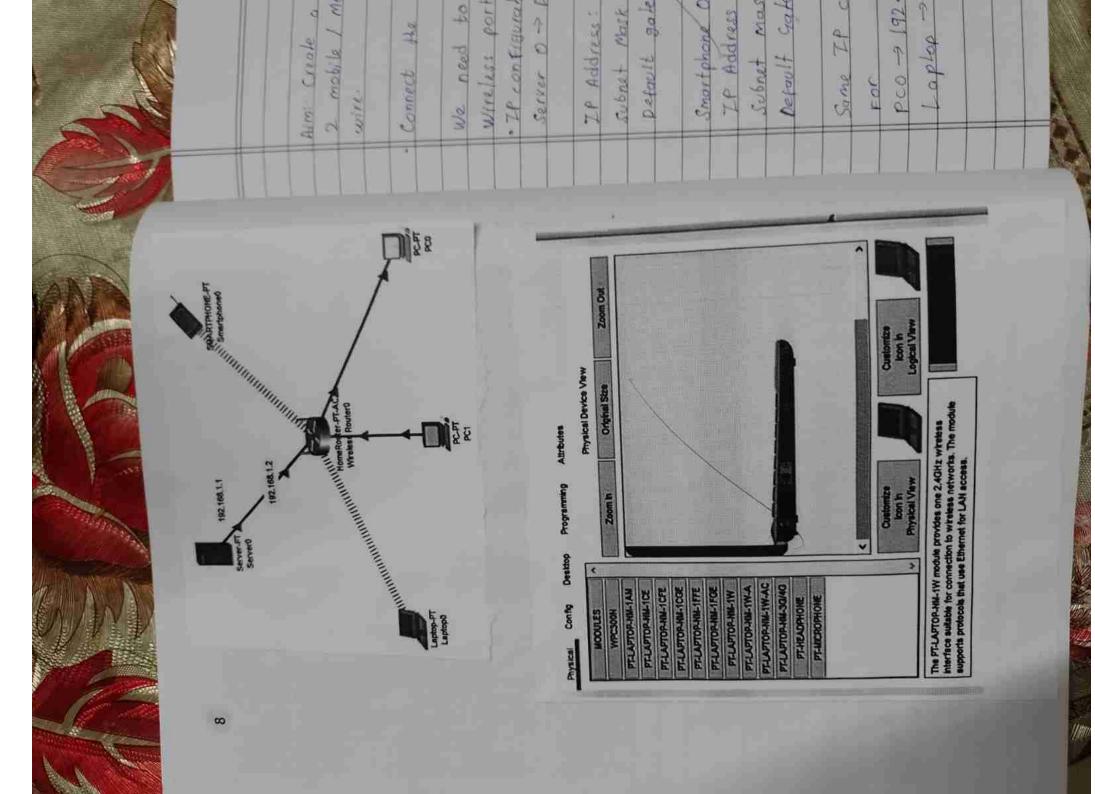
Crosk

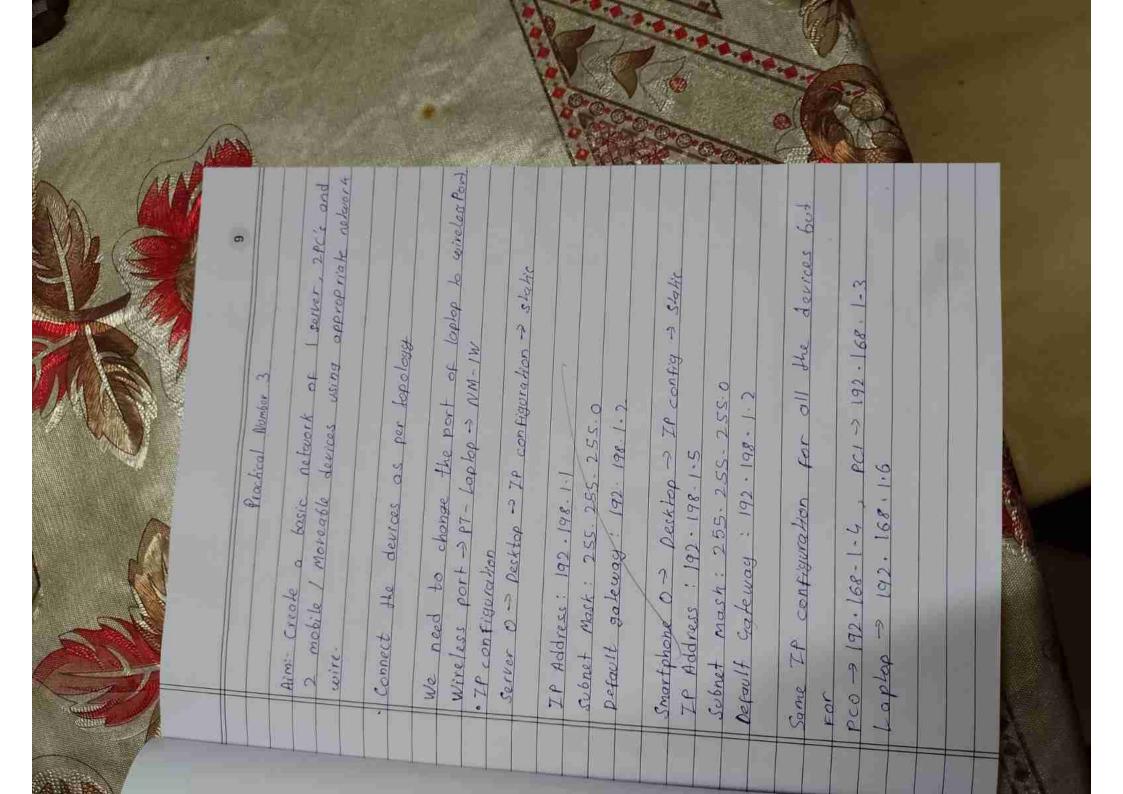
Arm.

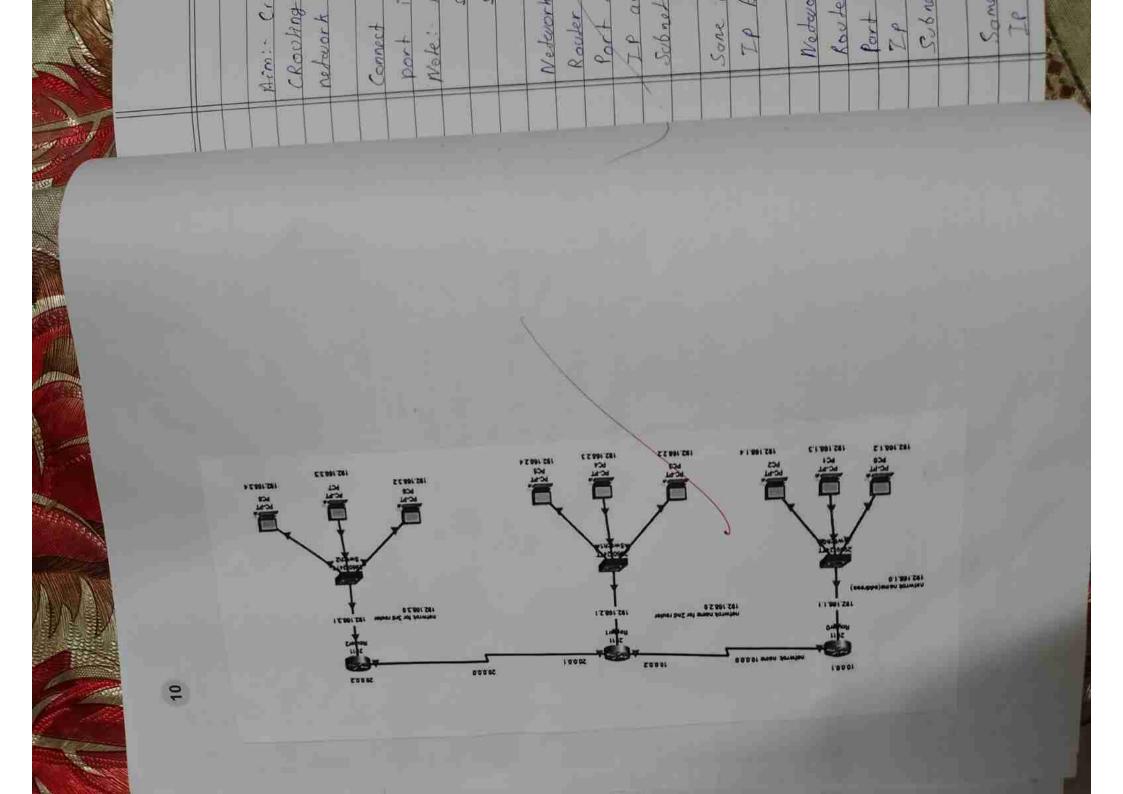
Static TP Allocation Bassic network of de appopriate network win	The contiguestion as per topology	 Subnet mack: 255. 255.0	Deship - IP confrigoration - Static IP address : 198.168.0.2 Subnet mast: 255.255.0	Pecl Desk Top - IP configuration - Static ZP address: 192: 168.0.3 Subnet mask: 255.255.0	Use simple POV (Protocol data unit) to send the message from one device to other



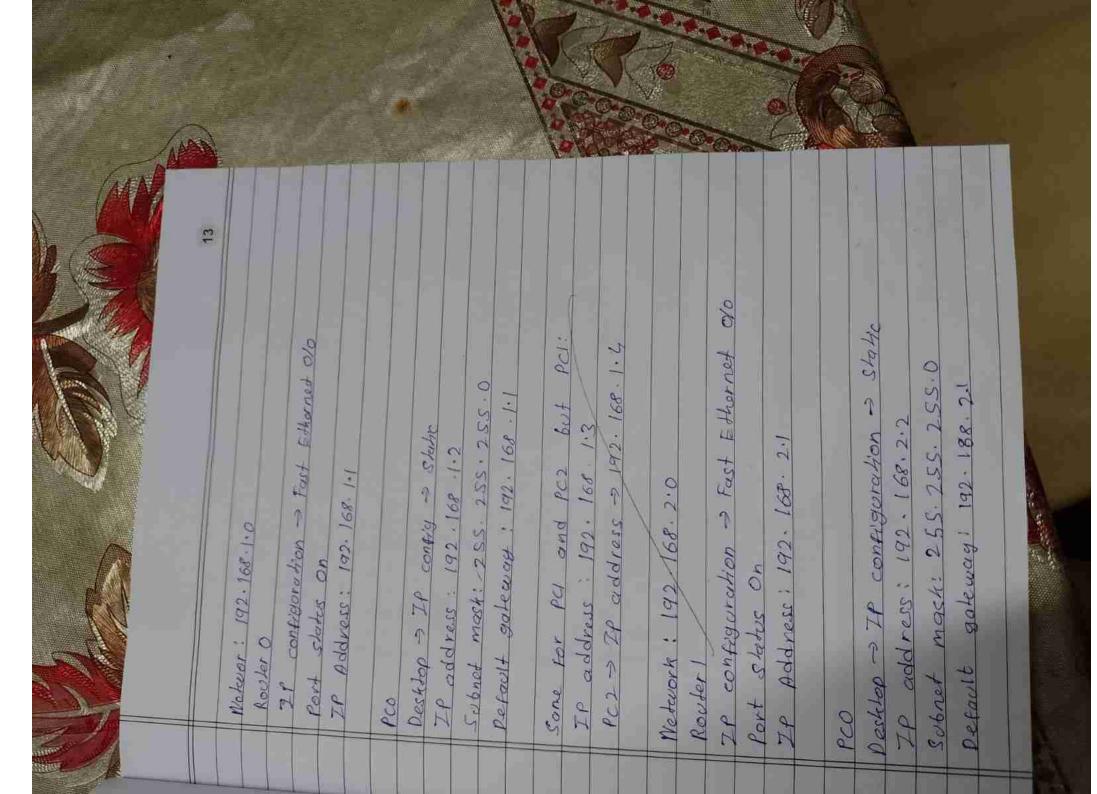
	io.								0			or no			
Pratical No: 2	basic network of one server a appropriate network he use	devices as topology	> If configuration > static	Ó	0.0.0.5	> DIACP	3	5	10.0.0.0			HOD - DHCP	rated from 10.0.0.4	all the P/S.	
	Aim: Create a dynamic IP as	Connect the dea	Tradress 10.0.0.	1	rver: 10.0.0	0 -> services -	Services · On	erver	1. 28	Sove / Add	pco	22	oldress will be	Some Changes for	

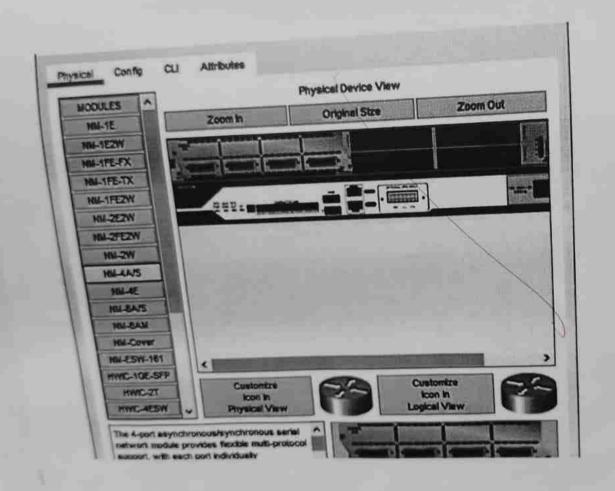




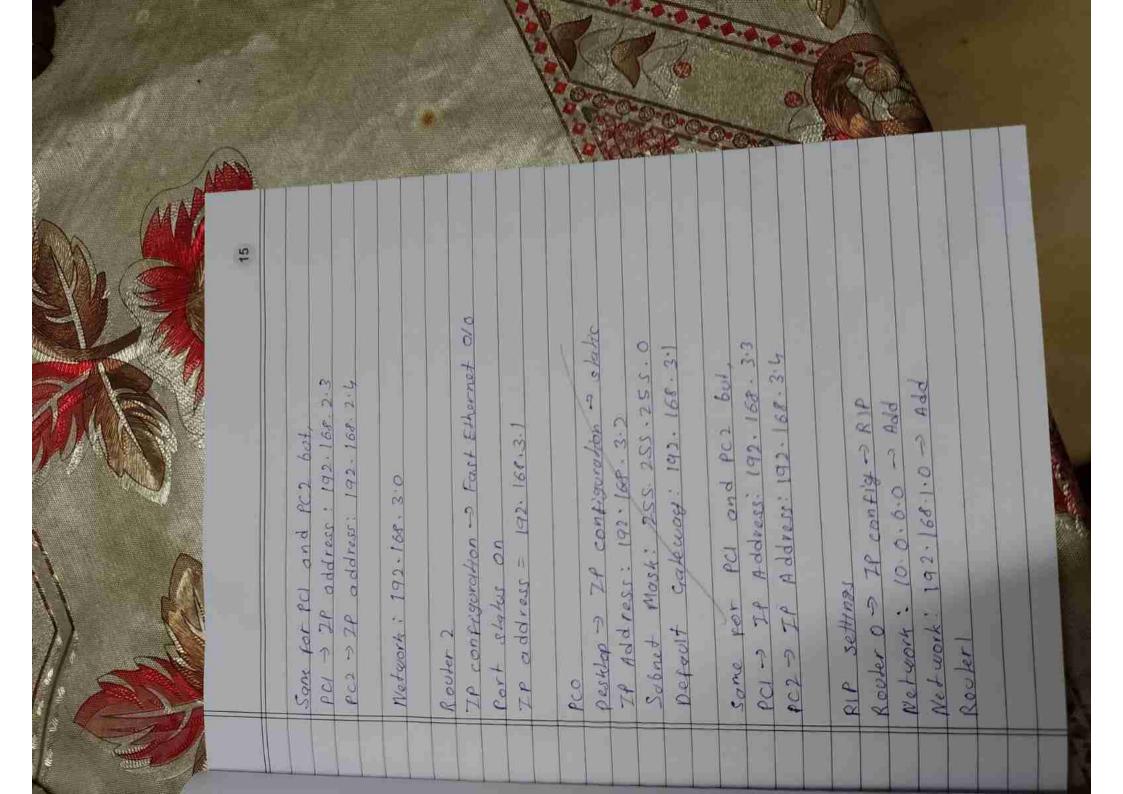


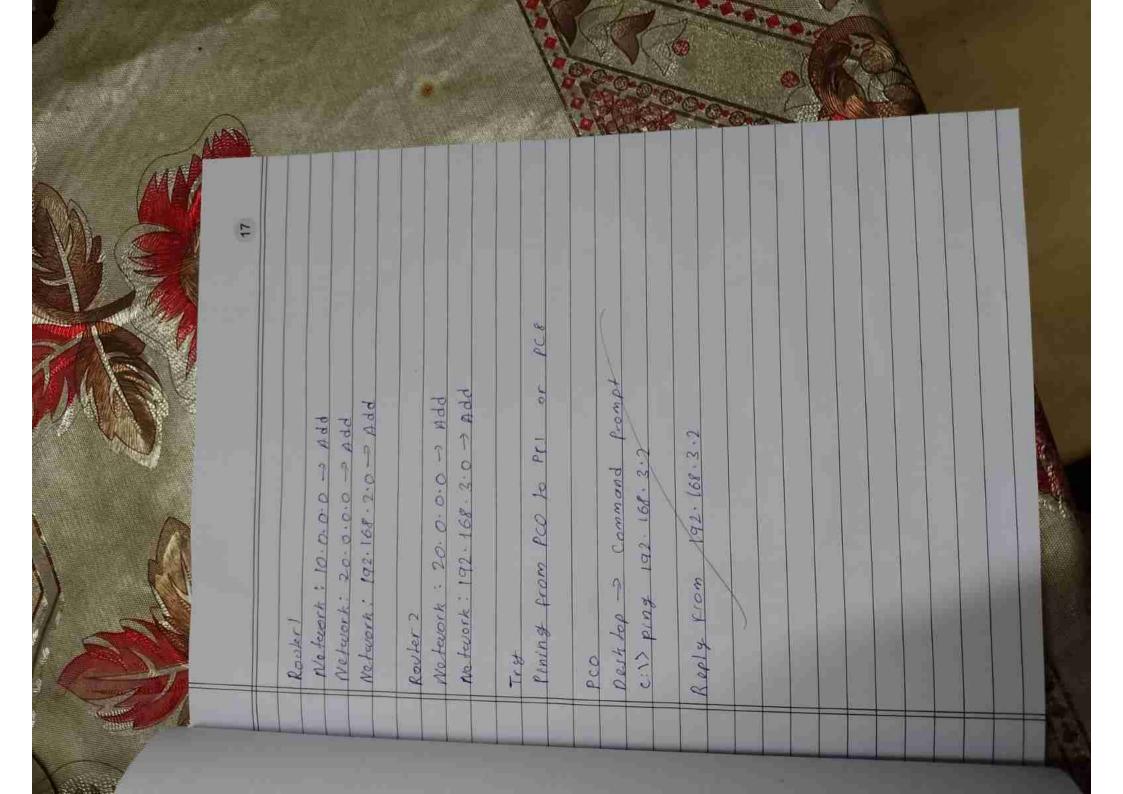
Practical Number 4	CROWNING Information Protocol each rowter with RIPU Nedwork will have there pris change the port in router are shown in pictures the sorial DTE and for serial DTE we need serial Port NM. I.M.	0.0.0	Port status on To address: 10.0.0.0	Sone For Rowle 1 but The Address: 10.0.0.2	190	2 p Address: 20.0.0.1 Sibred Mash: 255,0.0.0	Same for couler 2 but, If address : 20,00.2

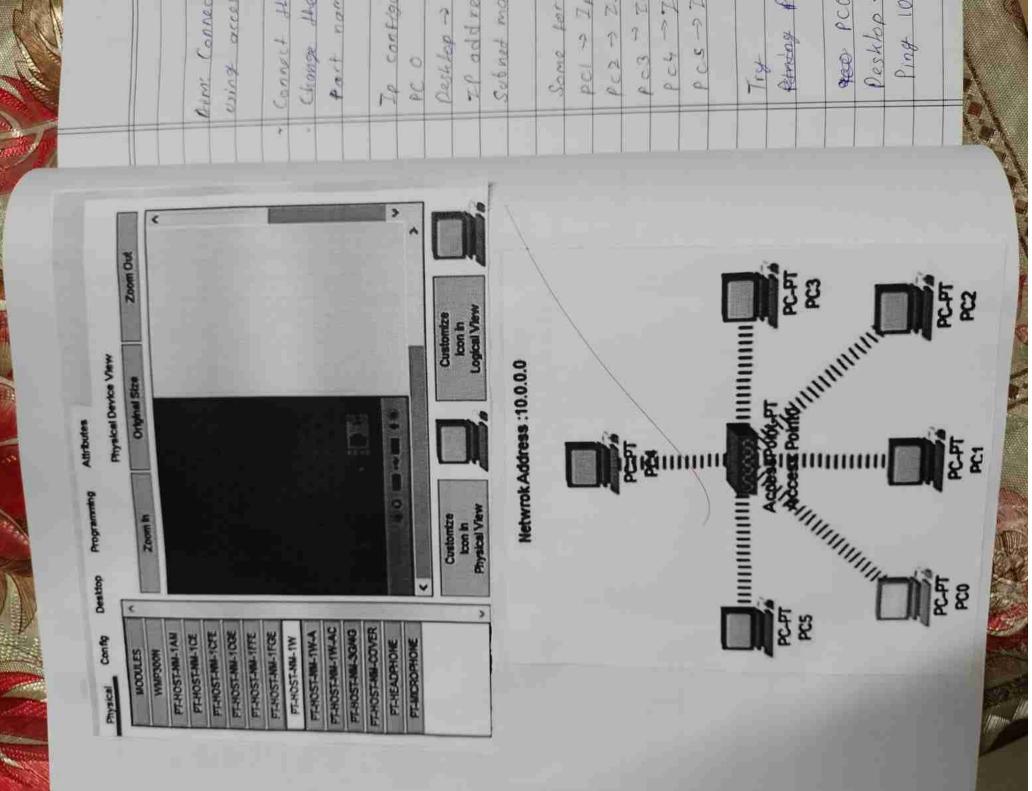


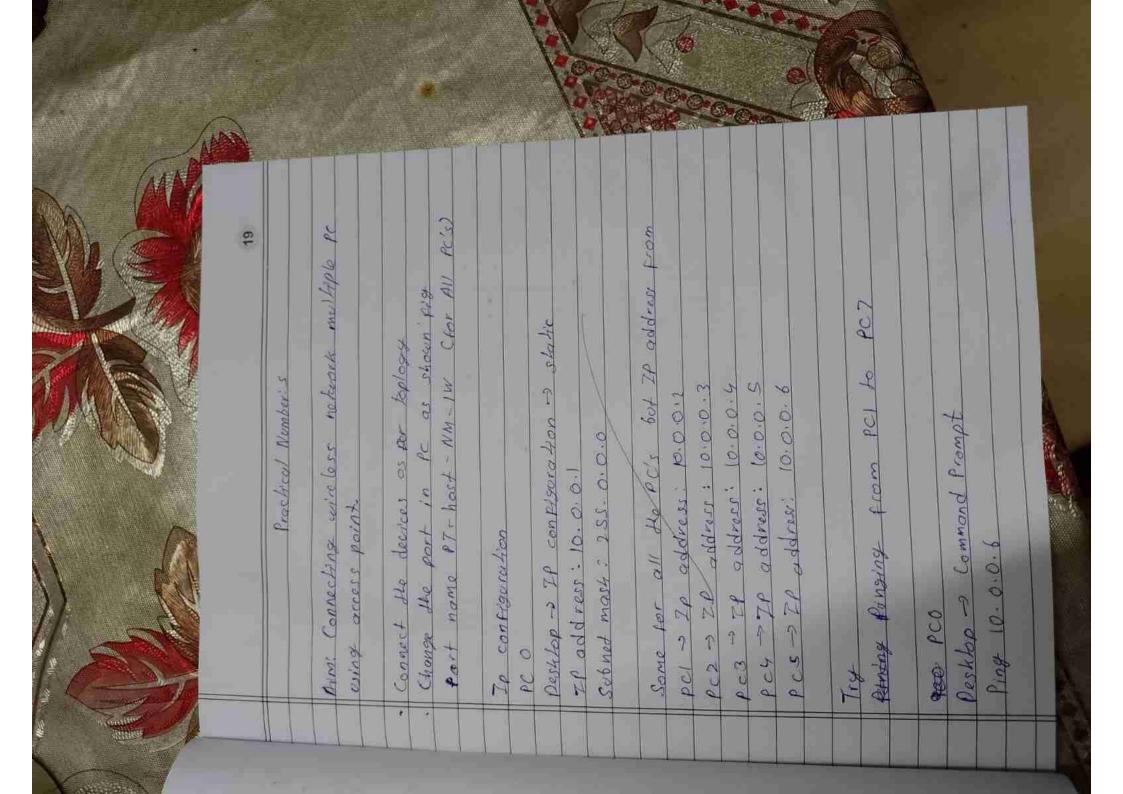


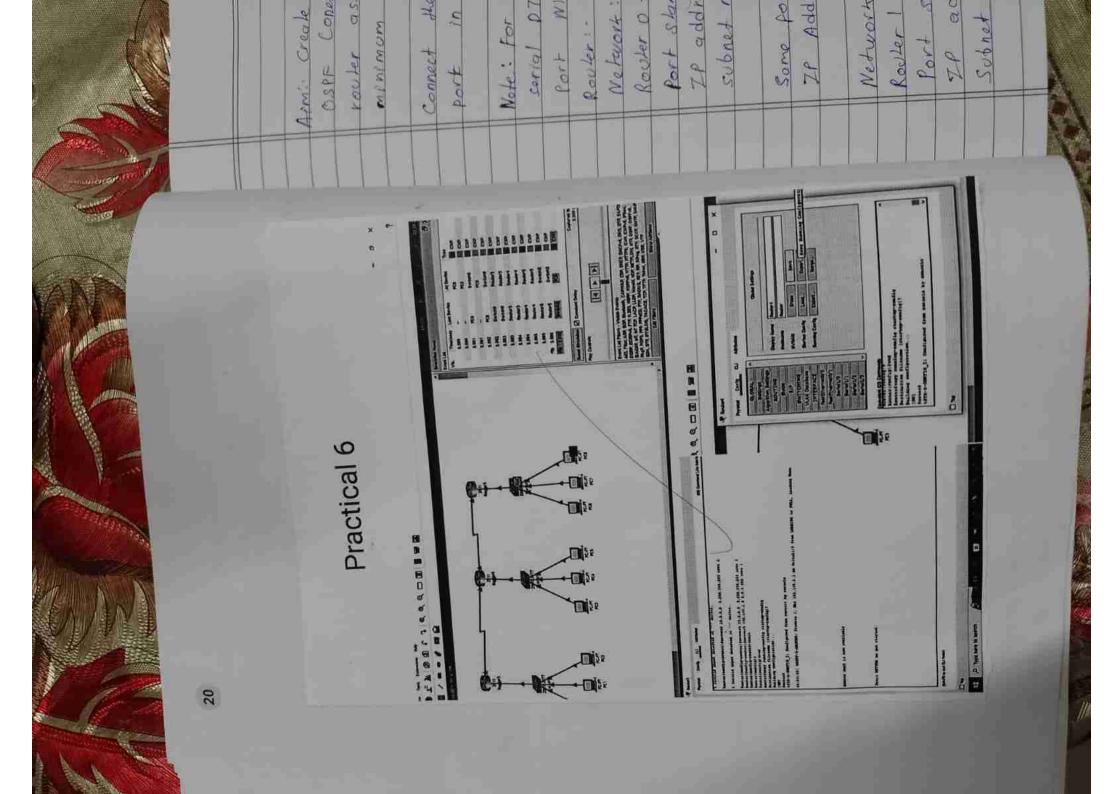
has and 0 0 Rooler Same Router

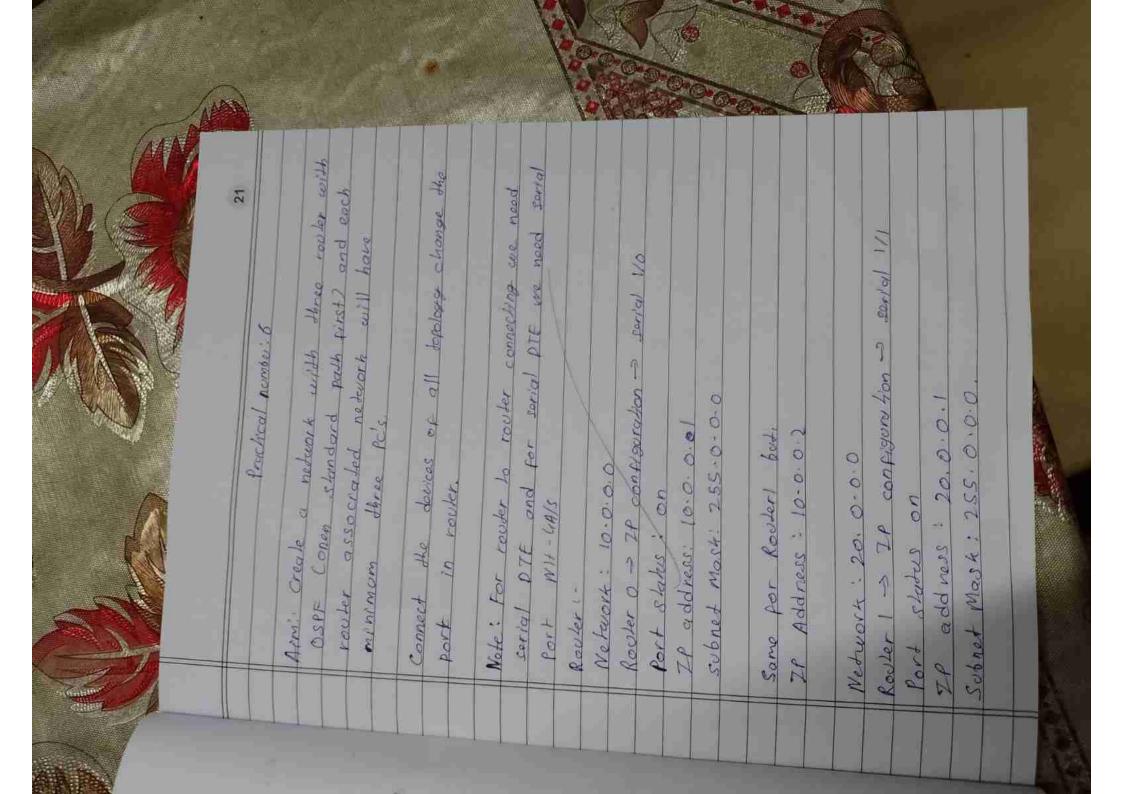


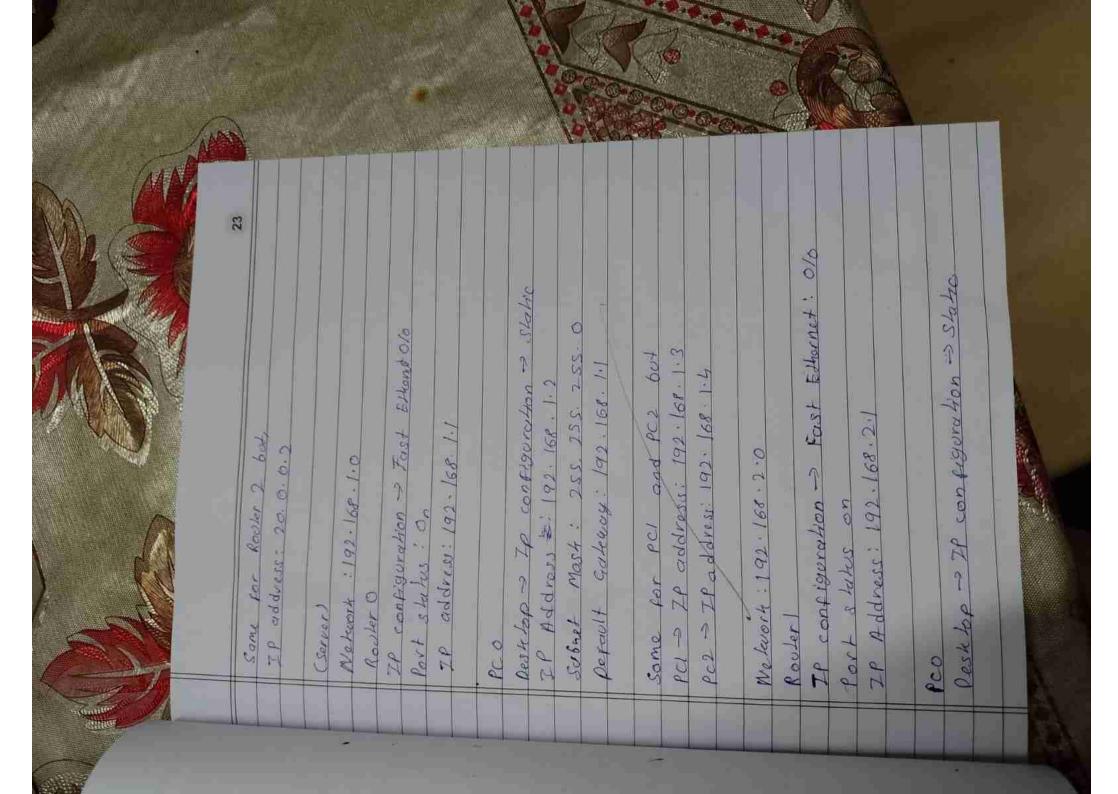












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20 0 ddress: 192. 168. 2.2 506 met Mask: 255. 255.255.0 Default Galeway: 192. 168.2.1	
Same for PCI and PC2 but, PC1 -> TP Address: 192. 168.2.3	
Network: 192.168.3.0	
Port States : On TP Addrass: 192: 168: 2.1	
Desulop -> TP contiguiation -> static TP Address: 198-168-3.2 Subnet Mash - 255.255.0 Detault Estaug: 192-168-3.1	
Same per PCI and PC2 but PCI > IP address: 192.168.2.3 pc2 > IP address: 192.168.2.4	
Rowler D-2 C/Z Rowler > ON Figure Lerminal Rowler Coongrad # rowler OSPF	

1 1 1 1 1 1 1 1 1 1	255-255) 35 oreo)	255.255 grap 5.255 grap grep 1		5- 255 grug 52 - 25	
	192. 168. 1.0 0 0.0 255 255	10.0.0.0 0.255.25		20.0.0.0 0.155.155. 192.168.0.0 0.0.0.251 Xi.+	
	- router) # network router)# network! Hexit Hexit	der 1 - decoler) # network coler)# network	Ley 2	soler) # network rowler) # network - rowler > # e	
Resident	Rowler (config. Rowler (config.) Rowler (config.)	order 1 > CU	Ler Johnson	Confes	

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Practical 7

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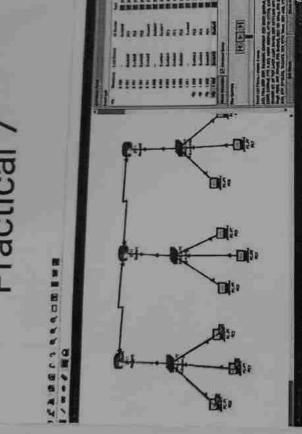
Rowle

Sam

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ROUT

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Route

Same

Rod

Rod

Roc

GP-5-ADJCHANGE: neighbor 20.0.0.1 Up

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with BGP and each a nester	
Rowler > ch Rowler = configure derminal Rowler (config) # conder bap 1000 Rowler (config-rowler) # network 192. 168.1.0 Rowler (config-rowler) # network 10.0.0.0	
S CLI	*
Ler Ccontigroules Cconfig roules Cconfig roules Cconfig roules Cconfig roules	
Row der Config # row der bag 2000 Row der Config + row der # no dework 192.168.3.0 Row der Config-row der # no dework 192.168.3.0 Row der Config-row der # no dework 192.168.3.0 Row der Config - row der # no dework 192.168.3.0	

