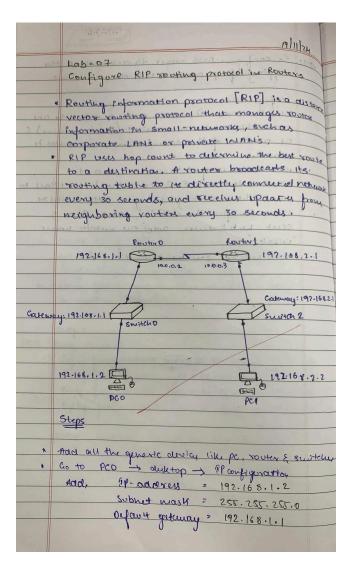
NAME: MOHITH JAIN USN: 1BM22CS162

CN LAB 7

AIM: TO CONFIGURE RIP ROUTING PROTOCOL IN ROUTERS.

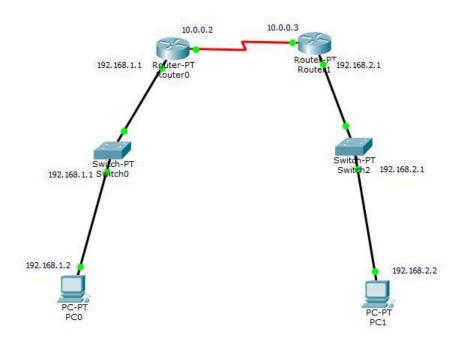
OBSERVATION:



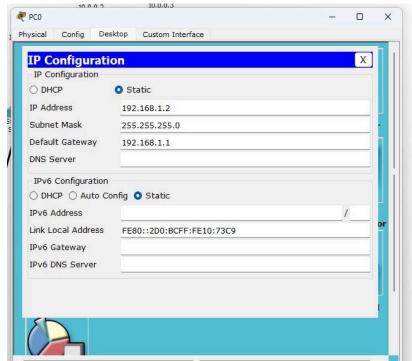
	Bafna Gold
(en	add, EP radress 192.168.22 Subnet mak 5 255.255.05.0
	Add, 81 Address 192.168.2.2
	Subnet Mark 1 255.255.255.0
	Default gateway = 192+168.2.10 (+
	Go to Router 0 > config > furtithernal 0/8 ando, OP Address 197.168.1.1
	Subrut nosk = 255.255,255.0
	Set, port Status DONES pull
omb	piliping 190 Lox 2:2 with 32 bights
	Continue with Rooter 0 > Sexial 2/0
1215	Port Status & ON
	Clock Rate: 64000
	TP Add sey: 10.0.0.2012
a = b	Sobnet max : 255.0.00
*	Continue to albbar -> Settings
	NVKAM (Lick on SAVE)
	order, smulosly configure Routers.
	, , ,
*	Set RIP for Fourer O.
	Set RIP for Fourier O. Add retrusk flad xerrs 10.0.0.0, 192.168.1.0
4	Co to Router 1 -> config -> fastthemet 0/0
	ACIN 38 HONXIN: 192. [68.7.]
	Subut max: 255.256.256.0
	Sub port Statu: DON
	In serial 110 introck.
	Clock Fatel not set
	00 .41.1.0019 . 10.0.0.5
	Con 11 214 765-0:0:0
	SUB INT MAKE 265-0.0.0 NOT STREETLY MON
	1044 300001

	Last ung/
	to ping munage from to to PC
>	observation:
010.	plug murage from PCO to PCI Status: Successor
	pluging 192.168.2.2 with 32 bigts of date:
	Reply from 192.168.2.2: byty 32 true: 1 mg
	Ping statistics for 192 168.2.2: Packets: Sent = H. Rectand = H. Hott = D.
	Trail or with Millery

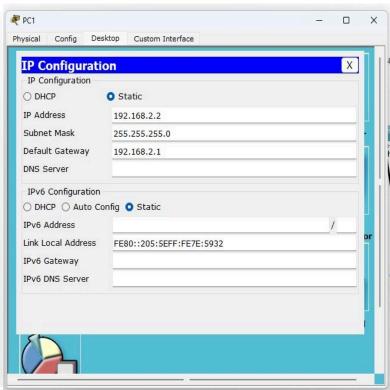
TOPOLOGY:



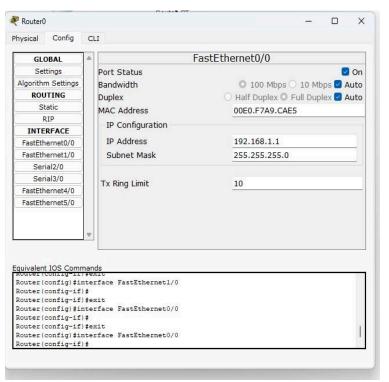
PC_0 CONFIGURATION:

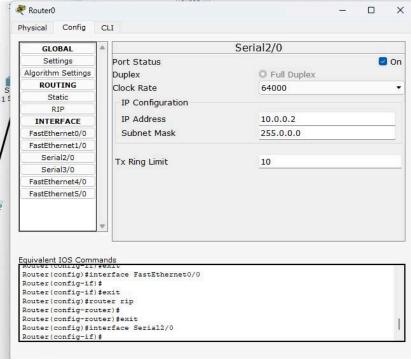


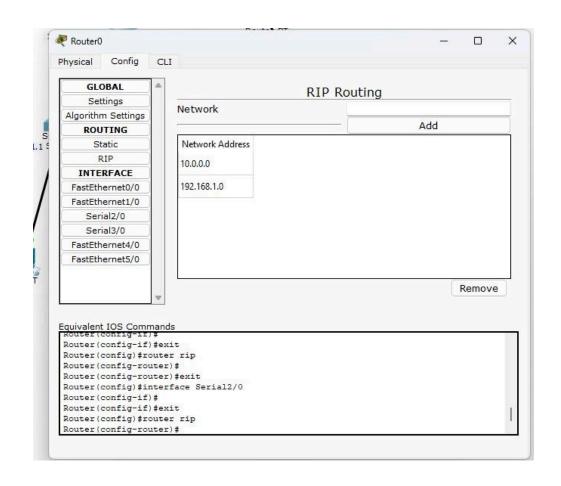
PC_1 CONFIGURATION:



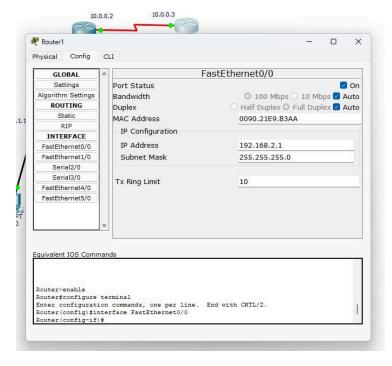
ROUTER_0 CONFIGURATION:

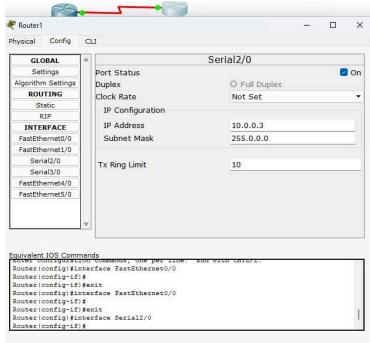


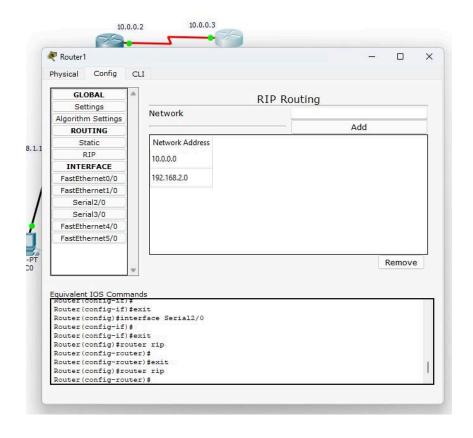




ROUTER_1 CONFIGURATION:







Packet transfer / ping

