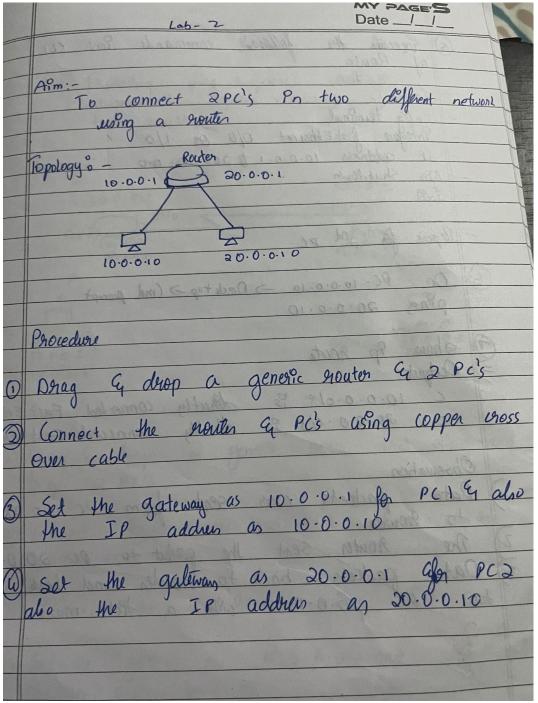
## Program 2

**Aim:**Configure IP address to routers in packet tracer. Explore the following messages: ping responses, destination unreachable, request timed out, reply.

**Topology**, **Procedure and Observation:** 



		ang vm
		ALL PO CLI
	(8)	Excecute the following commands in CCI
		of Route
	-	Enable
	THE ELEGA	con to terminal
	-	Portoclar Past Ethernet 0/0 or 1/0
	-	config terminal  It address 10.0.0.1 to 255.0.0.0  No Shutdern
	_	No Shutdown
		4xit
	-	Repres for 3rd pc
	6	On PC-100.0.10 -> Deshtop -> (md prompt
		ping 20.0.0.10
	<b>a</b>	Show Pp houte
li		Output  12 00 Marthy connected Fast Ethernet glo
		Cutput  C 10.0.0.018 % Sheetly connected Fast Ethernet of
	Stock	C 20.0.0.0/8 95 durthy connected Fast Ethens 1/0
		Indian A Grand Control of the Contro
		Observation Could be DC up 2.0.10
	1)	Observation Data packets was sent from DC 10.0.0.00  to nowten
		to 9000ter
	2	The gouter sent the partet to pc 20.0.010
	3)	Data parkets back to growler and back
		to pe 10.0.0.10 with a tech mark
		A
200000000000000000000000000000000000000		

## **Screen Shots:**

