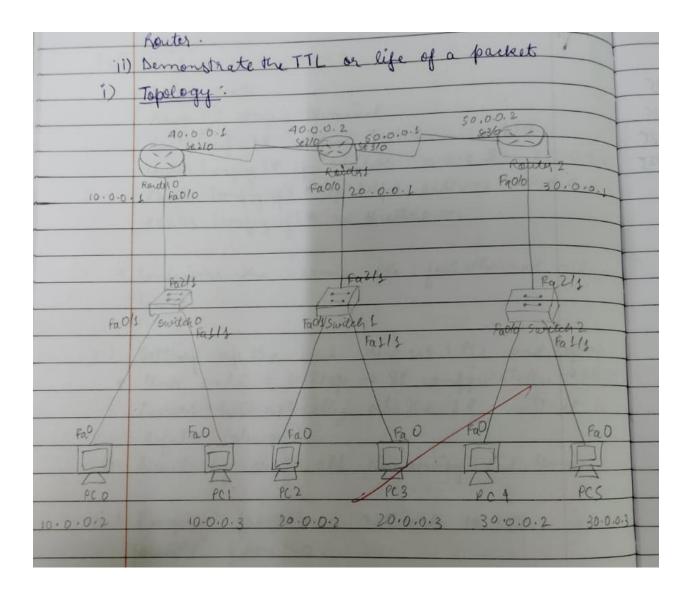
## Program 7

**Aim:**Demonstrate the TTL/ Life of a Packet.

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



Just.	Proceduffic:
1-	Click on Simulation rode
2 .	Click on Packet oftion on the pource to
	Click on Packet option on the source to distination and device.
	A THE RESIDENCE OF THE PARTY OF
3.	Enter Auto Capture / Play
I Think I	Allowed and the English of the same
4	We can see the packet movement from the
A Lord	source to distination and then the acknowledge
in the little	-ment sent back to the source
5.	At each point, we can click on the b robot and
	outbound POV details. Inbound POV at details

	Page 21 Date
	Output .
1.	We can obsorve that the TTL starts with 255 and gradually as the packet is being transferred, the TTI reduces finally to 125.
) No. 1	transferred, the 171 reduces finally to 125.
2 -	At the end, TTL reduces to 125
3.	In the simulation panel, under event list, disking line, we can see where the packet
	Mals of

## **Screen Shots:**

