KAB-10 AM -Domonstrate the TTC/life of a packet TOPOLOGY + 200.0.00 30210 Se 2/0 Pouter 1 10.0.0 0 20.0.0.10 50,0.0.20 Fallo & Pouter o Fa01, Pouter 2 + fa0 \$ fa0 10.0.0.1 40.0.0.1 PROCEDURE -.> Create a topology as shown above with two PC's and 3 routers. Set the IP address and gateway for both Pc's or Configure the rowlers either static default gouting way. or In simulation made send a simple ppu from one Pc to another. else capture button to capture every transfer S Click on the PPU during every transfer to see the infound & outbound Pou details

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1	output:
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-	1P 8 16 19 31 TO 18 19 19 19 19 19 19 19 19 19 19 19 19 19
-	4 THE DSCP OVE
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	TTL: 255 SRC 1P: 10.0.0.1
	DST 1P: 40.0.0.1 DST 1P: 40.0.0.1
	097 040
	DATA (VARIABLE LENGTH)
	OBSERVATION- OBSERVATION- The no. of hops the packet travel being
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