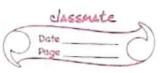
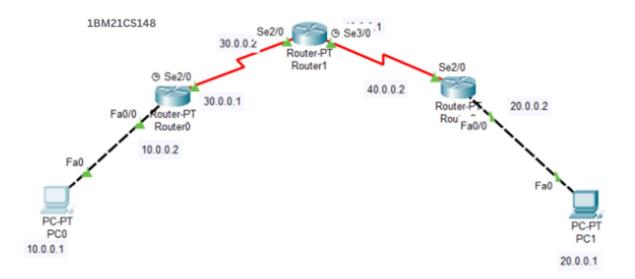
classmate -160 Output Website: Cisco Packet Tracos Welcome to Cisco Packet Trecor. Quick Linte: Asmall Fige Pulket Raine-USN: 1 BM21CS148 Q: Config. RIP noutry Protocol in Routers Copology. 40.0.0.1 30.002 50.0.0.2 40.0.0.2 83 20.0.0.2 RI 36.0.0.1 RZ PCZ 50.0.0.1 20.0.0.1

	STEK.
	1) Create the other topology as shown. 2) Configure all IP address of PCs & routers as shown.
	at shown.
	@ Set the getoway of PCI as 20.0.0.2
	A of RC2 as \$0.0.0.2 resp.
	5 Set the getoway of PCI as 20.0.0.2 A of PC2 as S0.0.02 resp. 5 confy routes usy followy comds:
	interface serials
	ih Min VV 255000-1
	encapsulation ppt.
	encapsulation ppt. clock rate 64000 Conly for ones clock
	5) Now configure all routers with follow,
	@ only t
	monte rip 3
	nouter rip ;
	relief 20.0.0.0
	respectively chages
+	respectively chages
+	BO DOSEDESO
1	
1	(a) ping 50.0.0.1
	Pinging 50.0.0.1 with 32 bytes of data
	Reguest timed out
	Roply trom 30.0.1. Dytes = 32 Limes 7m 7T) = 17/
	Roble from 50.0.0.1: pytes = 32 time = 8m1 TTL - 176
	Any statustice for SO.O.O.I:



	Page
	00770 7
	OBSER VATION :
	Fee his notionely IP route can't be not
	For huje networks IP route can't be set statually, so it route is set usy routy info.
	Dratagol (tub).
)	The packets are encapsulated using ppp (pointto
	point protocal).
2	
-	
_	
-	Esta co

10,0



Physical Config Desktop Programming Attributes

```
Cisco Packet Tracer PC Command Line 1.0
C:\>ping 20.0.0.1

Pinging 20.0.0.1 with 32 bytes of data:

Request timed out.
Reply from 20.0.0.1: bytes=32 time=24ms TTL=125
Reply from 20.0.0.1: bytes=32 time=25ms TTL=125
Reply from 20.0.0.1: bytes=32 time=25ms TTL=125
Ping statistics for 20.0.0.1:

Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),
Approximate round trip times in milli-seconds:

Minimum = 24ms, Maximum = 25ms, Average = 24ms

C:\>
```