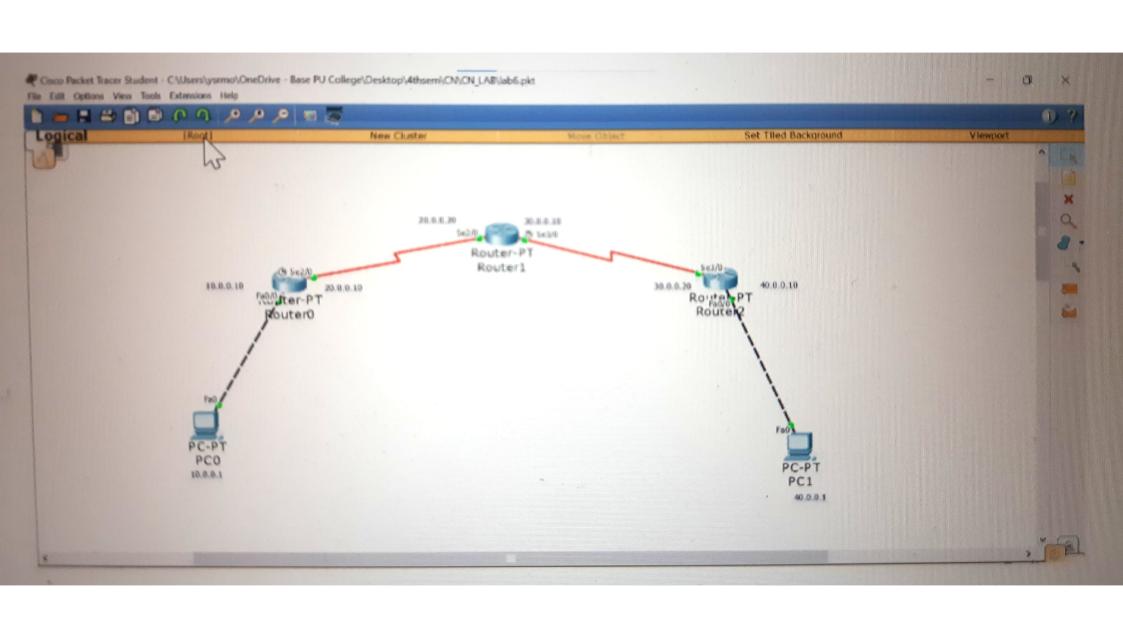
1P address 20.0.0.10 255,0.0.0

9.

10. Encapsulation PPP  11. Clock tate 64000  12. No shut.  4. Here for router with fast ethanset execute only 13. Only for factive to router connection execute all 14. Steps, also execute the step 11 only for the 15. In steps, also execute the step 11 only for the 16. Start. Repeat the steps for all routers 16. Again go to router of all made and type there 17. Start Repeat the steps for all the routers 18. Network 10.0.0.0  19. Network 10.0.0.0  4. Network 20.0.0.0  5. Exit.  17. Repeat these steps for all the routers. 18. At lost now go to each conter and type show 19 route. Here the 19 addresses accordated with the router will be labelled as a cond other 19 2. Aactly go to peo and pinga message to per 19. Lactly go to people the people the per 19. Lactly go to people the people	) /			
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4. Here for router with fast ethernet execute only  1. Step g and type no shut.  5. Only for fouter to router connection execute all steps, also execute the step 11 only for the router connection which has a clock symbolat  10 start. Repeat the steps for all routers.  6. Again go to router of the mode and type these steps.  1. Coffa T  2. router rip  3. Network 20.0.0.0  4. Network 20.0.0.0  5. Exit.  8. At lost now go to each router and type show 1P route. Here the 1P addresses associated with the router will be labelled as a and other 1P addresser will be labelled as R.  3. Lastly go to peo and pinga message to per using pingdestination if address command.  Ping output  Packet tracer Pc command line 1.0  PC > Ping 40.0.0.1 with 32 bytes of data Request timed out		[23 <sup>M</sup> ]	11. Clock rate 64000	
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teguest hand out	-		Pinging 40.0.0.1 with 30 huter at a	ata
Reply from 40.0.0.1 bytes=32 times-8ms TTL=125  Reply from 40.0.0.1 bytes=32 times=5ms TTL=125	1		Request timed out	ucc
Reply from 40.0.0.1 bytes=32 times=5ms TTL=125	+		Reply from 90.0.0.1 huge- on know	8m ( TTL=125
DULES - 3 Z JIMES - 3 Z	1		Reply from 40.0.0.1 hills 202 Fines	ms TTL=125
REDIVI Franco ANIAIA I I I I I I I I I I I I I I I I	<b>.</b>		Reply troops 10.0.0.1 bytes=32 miles=10	ms TTL=125
Lid l'oris donnin + pates : 35 dimes			. 17 1.01:1 20.0:0. + PAtes: 35 dims.	

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Page 2	2	A.A.	

Ping statistics for 90.0.0.1
Parkote: Cent 9 recieved: 3 1081= 1123/1000
Appion round trip time 8 in miliseconde
Minimum = 5ms, Maximum = 10ms, Average = 7m
Finds on agus pan o gails. Hild
Observation was a summer of the first plant of the
Roubing Into protocol is a dynamic routing proto-
cal that to user hop count as a routing metric
to find the best path between source and deste-
nation. It is a de distana- vector routing protocol
Hop count is the no of routers coming between
the source and destination. The path with least
hop count is selected.
Updates of network are exchanged periodically.
Updates of routing in to are always broadcast.
rull rounta to bles also continuadates
Routers always trust routing Pnto. recreved from
neighbour routers.
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Packet Tracer PC Command Line 1.0
PC>ping 40.0.0.1
Dinging 40.0.0.1 with 32 bytes of data:
Request timed out.
Reply from 40.0.0.1: bytes=32 time=8ms TTL=125
Reply from 40.0.0.1: bytes=32 time=5ms TTL=125
Reply from 40.0.0.1: bytes=32 time=10ms TTL=125
Ping statistics for 40.0.0.1:
    Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),
Approximate round trip times in milli-seconds:
    Minimum = 5ms, Maximum = 10ms, Average = 7ms
PC>
```