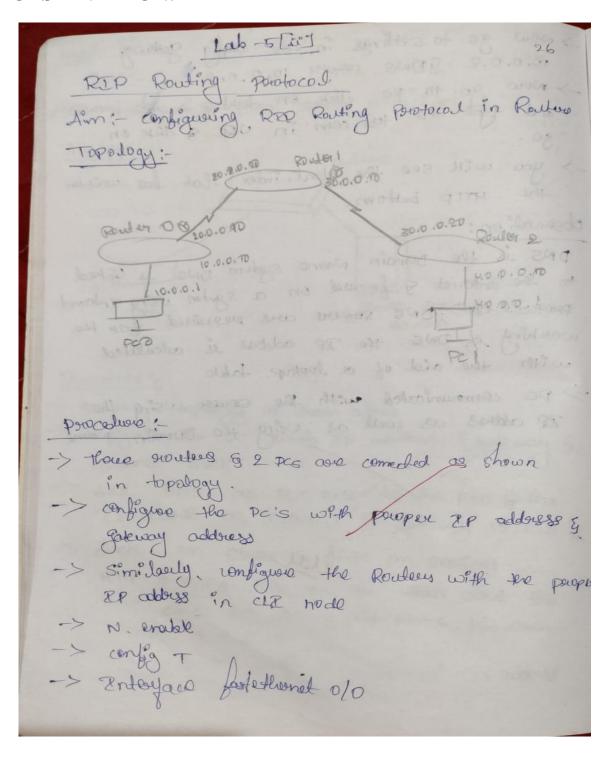
LAB 6

Configure RIP routing Protocol in Routers.

OBSERVATION:



-> RP adduss 10.0.0.1 265,0,0.0 -> encasulation PPP -> dockowite 64000 no shut Note: the encapsulation pap should be given to all the montrers & clock nate 64000, command grand go only given to too clock symboled sides of the soulese (i.e. open sides). -> FOR making the souton to know about the other devices in the provious 2 experiments we used. 1 static & the other with dynamic address but we we doe a bouting perotocal algoslithm that Excelle makes the quarter to know other devices. -> Routed sup > notwork 20.0.0.0) .> rotuoloik 30.0.0.0 | 910teal 2 -> orbiter oup -> returner 30.0.0.0 2 oursetter 3 -> notwork up 0 0.0 } rotos -> gover stip -> robussek 10.0.0.0 7 (sionter 1 -> retwood 20.0.0.0 Ping output: DC> ping 40.0.0,1 Pinging 40.0.0.1 with 32 bytes of docted Reply Loom 40.0.0.1 1 bytes = 32 time : oms TIL: 122 Roply from 40.0.0.1: byles = 32 time; oms 112", Reply from 40.0.0.1; bytes = 32 time: one TTL: 190 Poply from 40,0,0,1; bytes = 32 time; ong - TT : 10 Ping statistics from 40,0,0,1 packets sent = 4 Received 4 lost =0 (07, 10ss) Apparximate sound toup times in ms. minimum = 0 ms, maximum, oms Average = 0 ms observation:

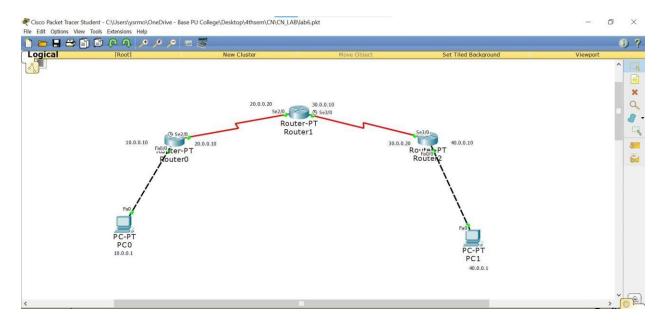
the child is the office of REP is the souting Information protocol is a dictance vertice persons that uses hop word as its governoon meterc. REP ottolegines how. souters should show information when nowing butter arriong an interconnected goods of local acrea rehooded.

-> the REP portocal were sed to convect the moutes to one other and po's sing REP protocol and message is finged society fully.

wish to said so will be a con Bigging

5 kg 1 1 0:0.00 mast 1870

TOPOLOGY:



OUTPUT:

