DATE 08.10.24 30/RIP1 AN 360001.5 1.00 0.00 pt 100 160 1.1 gg Jo sumulate RIP using ciscoPacketTracer Procedure plant a 110.0.1 AFT 1) buate network asing 3PCs a 4 southers 2) Assign IP addless to each PG y contre 3) Cluck on routers Config -> RIP -> Entre retwork -> Add 4) Now to Do dane for loute 2,1 1+ Router 2 -> Config -> RIP →20.0.0.0 -add 172.1.0.0 - add 200.1.1.0 - add Similarly add for other routes Now to display the nouting table

Mik on nouter (say nouter 1)

Then on CH 4 type the command Hexit below in 119 sur tracer discour I show proute

EX NO: 11P

All on XI PUTTUO -R.10.0.0008 ma 1921/168.1.1 grg 0/0 R. 20.0.0.0/8 rca 192.168-1.1 grg 0/0 R. 172.1.0.0/14 vo valeable connected 2 C-172.1.0.0 | 16 is duedly connected gig 0/1

172.1.1.2/32 is duelly connected gig 0/1

P(0)

Roulu? A view to the dans for well as ol? Pollo Poulle Posse of Router, established add for other snowling ball the on the way south is Thus RIP is simulated using as copacked tracer successfully