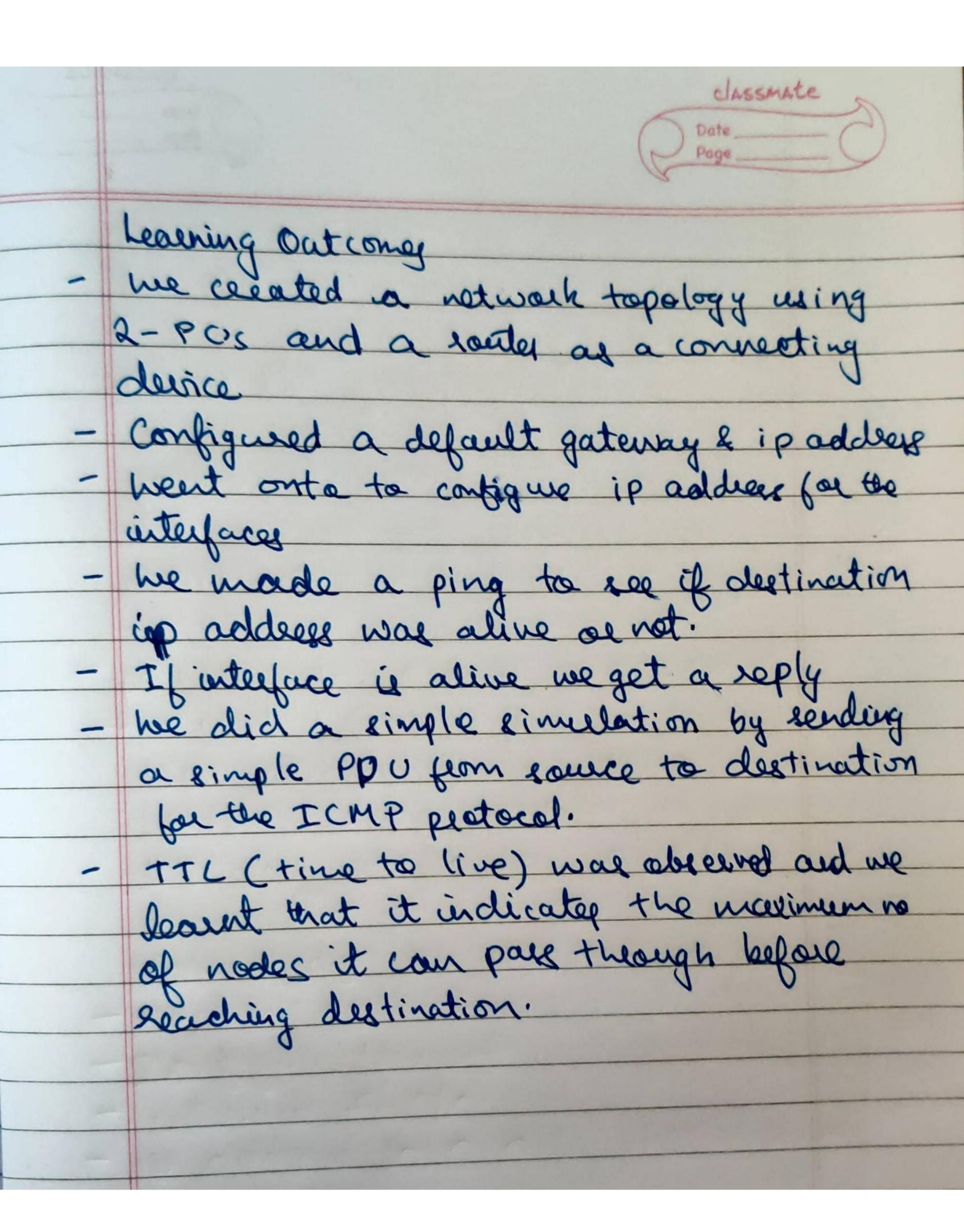
POOJA SRINIVASAN Classmate 5-B1 1BM 18 C8 069 1-10-20 Expt-2 Coods and Configuring IP addless to Kowers in Rachet Teacer. Explore the fallowing responses: ling supporces, Dostination unseen Request tind out & Reply. Expt:- Convect 2 derices with souther, config source & dest veldress interface is a should boundary across which 2 ag nove seperate components of a comp 8 ys tom exchange info interface is an endpoint How to config con easiter manually? click on router -> click (Lt - no - enable (u get router harr) contiguée telement terface of PC o & Router o - fastethernel 10-0.0. some way w.r.t to PC-1 A me how enter configuration mode interface fa0/6 under un wat is use of gateway? a are specifying

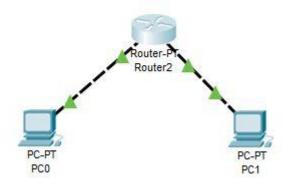
gateway address to indicate your ifo For every PC the of interface address For a network through gateway to centerface and data has to go out. Conspaddrag (0.0.0,1 255.0.0,0 na shutdown. tren accome tour green & th linh btu the interface is up. 114 way config for fa 0/1 Commande enable configure terminal inter - interface Fa0/0 boce-1 ip address 10.0.0.1 255.0.0.0 no shutdown exit Note: - Some thing for interforce 2 but change gaters ay address. for a public address to see on und-

- topology & seply hehat is parg votword?

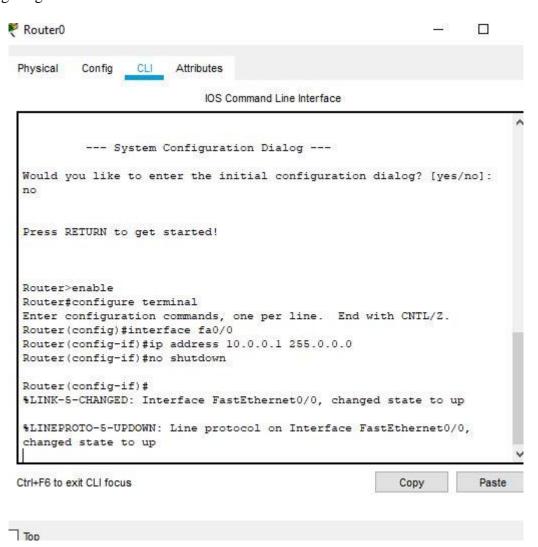
to see wheeltree there is a convection. Ping is ICMP pip packet Internet Contral message leater Echo request Eus seporting ping is a command to see deet ip addy alie as net if interface is alive me get eaply ttl-Tine to live La indicate may no of La indicate may no of nodes it can pass the A packet can stay in a notwork util before in severing regulary is timed out. when packet the value reacher o it is no forwarded it will no longer stay in the Mousten In PC-0 when we ping itself: 10.0.0.10
mg recieved is: helper pinged to PC-1
heguest timed out



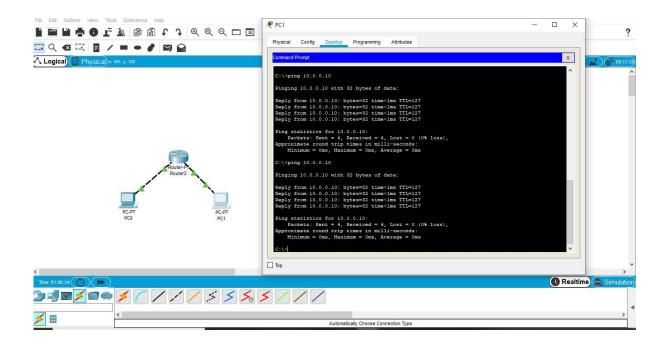
Network Topology



Configuring Router Interfaces



Ping Response



PDU Simulation

