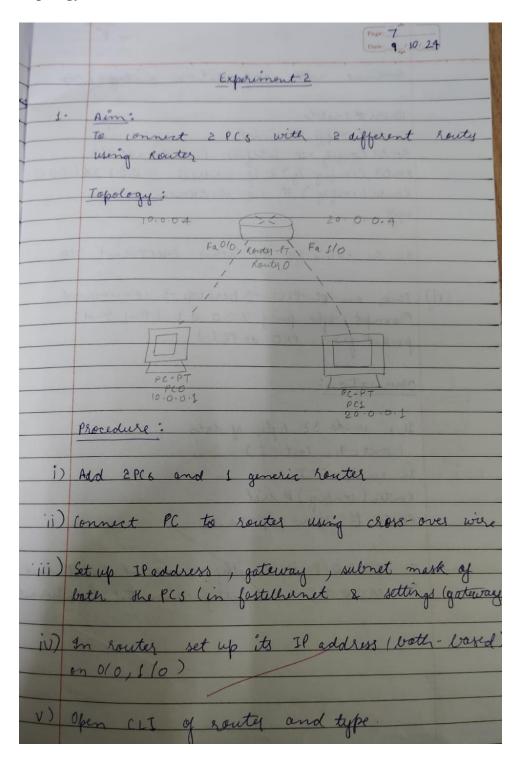
Program 2

Aim:Configure IP address to routers in packet tracer. Explore the following messages: ping responses, destination unreachable, request timed out, reply.

Topology, **Procedure and Observation:**



continue with configuration dialog ? no Router # enable Routes # config terminal Router (confine) # interface Fast 15thernet 0/0 10.0.0.1 285.000 Router (config-ig) # if address Router (config) # no shutdown exit do the same for the other fast Ethernet 1/0 (vi) Click on PC-PCO -> Desktop -> Command Prompt, type ping 20.0.0.1 (this sends packet from PCO do PCI) Observation: This sends 32 pytes of data (sent = 4, lost = 1) In route CLI Router (config) # exit Router # show ip route C 10.0.0.0/8 is directly connected, Kest othernel c 20 0.0.018 is directly connected, Partithernite

Screen Shots:

