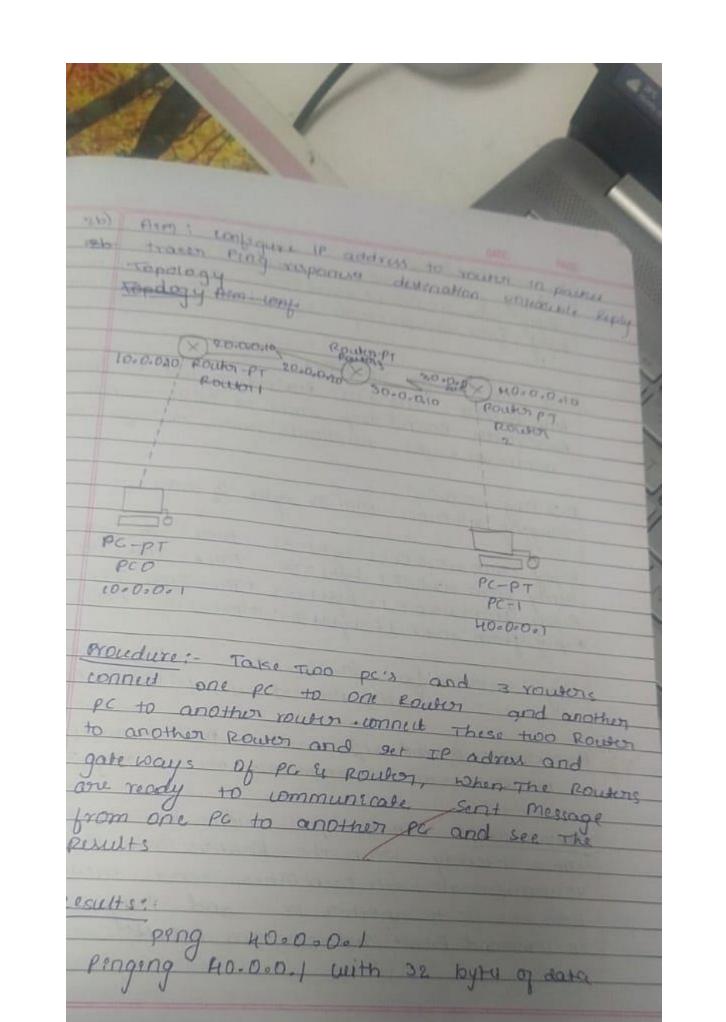
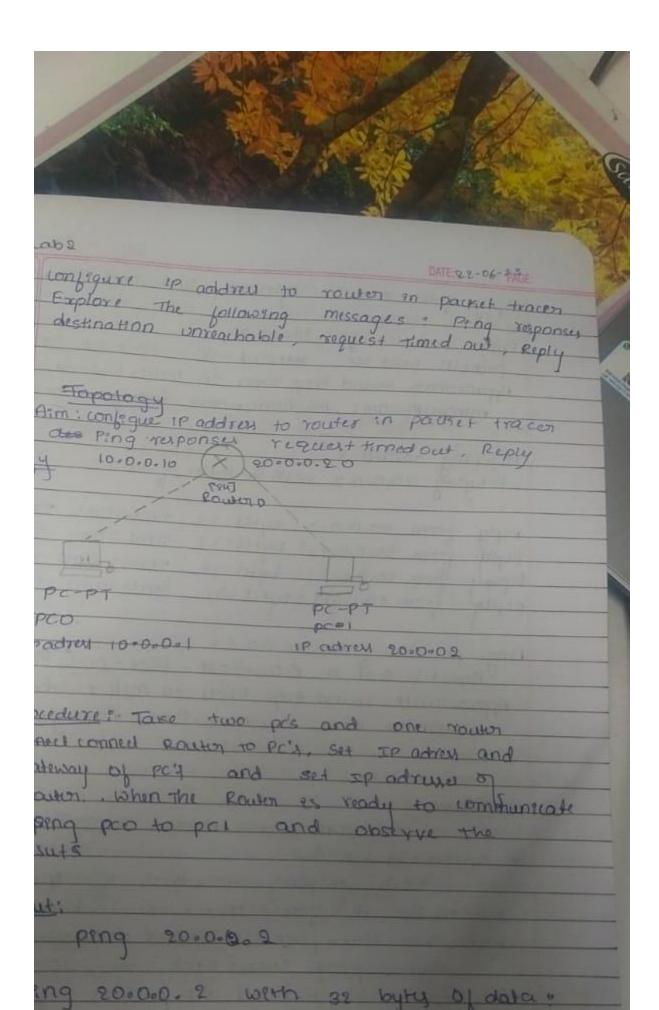
WEEK 2

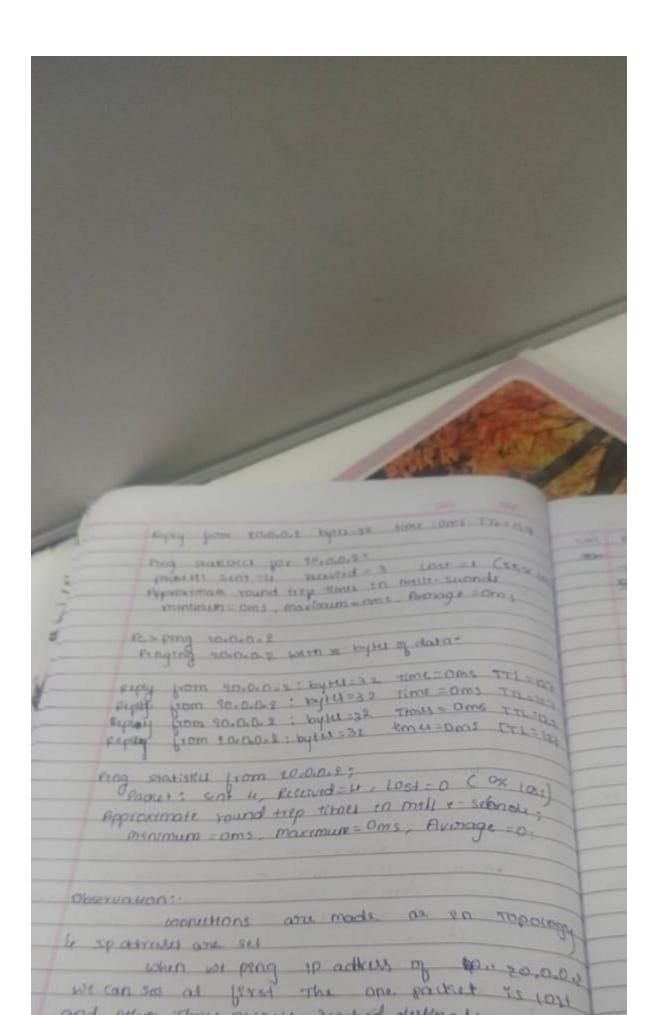
Configure IP address to routers (one and three) in packet tracer. Explore the following messages: ping responses, destination unreachable, request timed out, reply.

OBSERVATION:



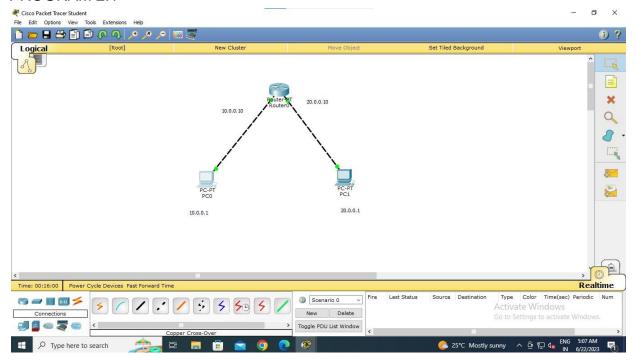
Request timed out Expry from 40.0.0.1: bytes = 32 time = 12m Reply from uponon ength = 30 non = 8ms Fing statistics for 40.0.0.1 Fing MikeH : sent = 10, Pechived = 3, 10st = 1 Approximate Round trep simes in mills science minimum = ums, maximum=18 ms, Avinage POS PING HO-D-DOI Pengeng 40.0.0.1 with 32 bytes of data Reply from 40.0.01: byth=32 time=3ms The
Reply from 40.001: byth=32 time=3ms the Reply from 4000.0.1: bytes=32 time=2ms TTE-1 Reply from 40.000 1: byres-39. Time = 2ms TTL Ping statistics for 40-0-001" Packets: sent = 4, Recevied = 4, 10st= 0 Coxia Approximate Round trep times in mill: secondy manamum-2 ms maximum= 3ms Average =2m. observation : connect pe and router as shown intopoly when the Routers are Ready to communerate neith each other send menage rom one pe to another pe and peng a command fromt and see the posults



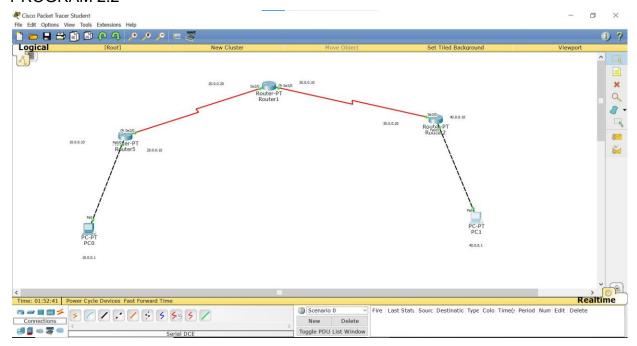


TOPOLOGY:

PROGRAM 2.1

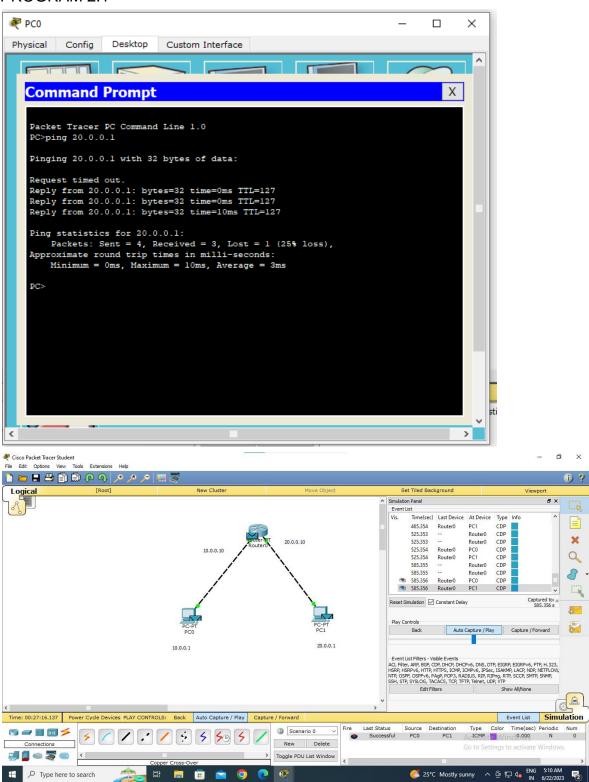


PROGRAM 2.2



OUTPUT:

PROGRAM 2.1



PROGRAM 2.2

