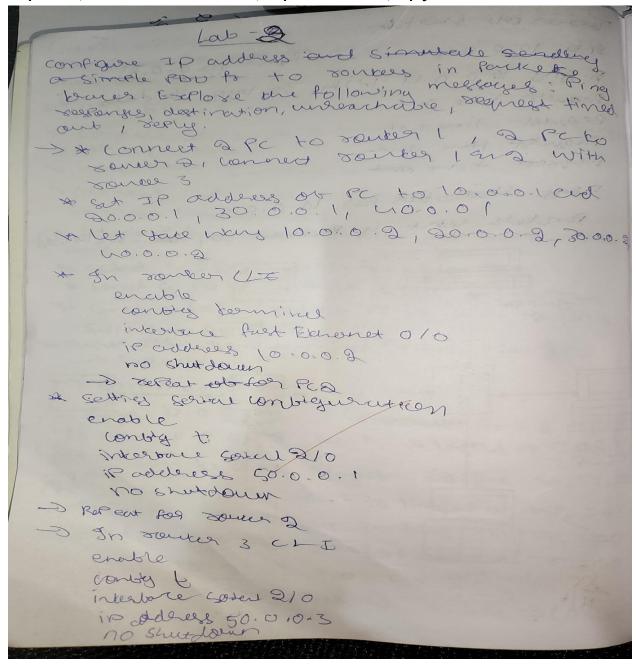
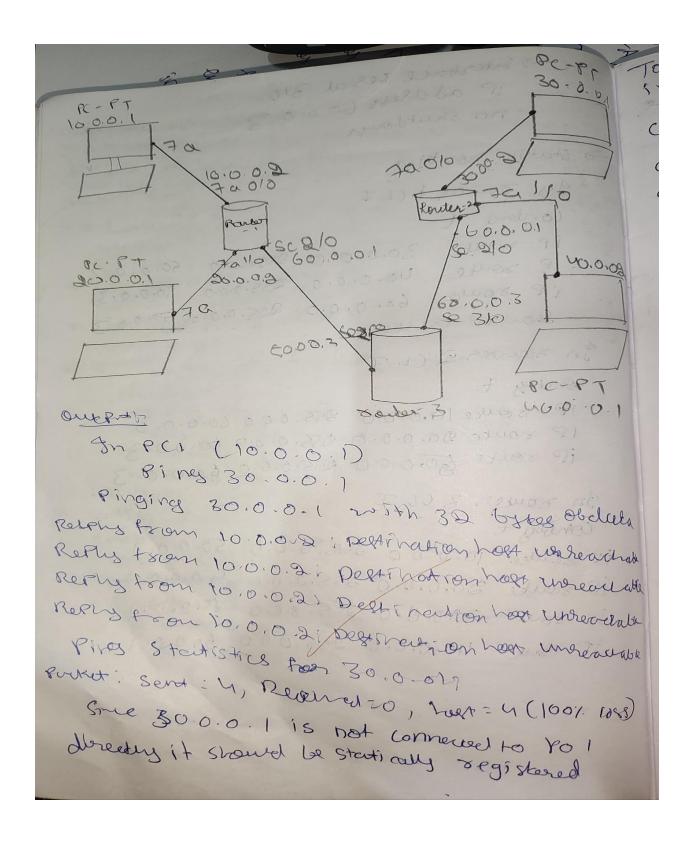
Configure IP address to routers in packet tracer. Explore the following messages: ping responses, destination unreachable, request timed out, reply



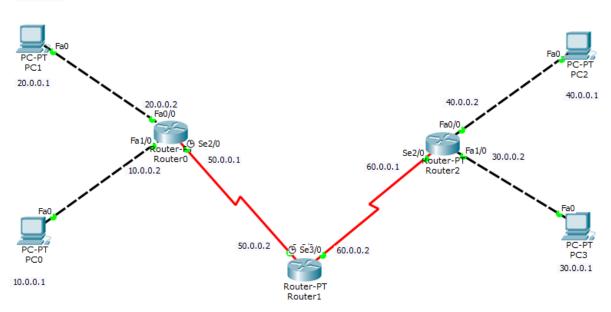
> merbare served 310 18 address 60.0.0.3 no shutdown s static souting Dr Jours I CLI combig t il soule 30.0.0.0 255.0.0.0 50.0.0.3 il soule 40.0.0.0 255.0.0.0 50.0.0.3 ¿ P soura 60.0.0.0 255,0.0.0 50.0.0.3 Show if rouse In sounds of CL T Conby t il raule 10.0.0.0 255.0.0.0 60.0.0.3 18 route 20.0.0.0.0.0.00.60.0.0.3 il sente \$0.0.0.0 055.6.0.0 \$0.0.0.3 In some 3 CLI t phlas il soulce 10.0.8.0 255.0.0.0 50.0.0.1 18 soute 20.0.0.0 255.0,00 50.0.0.1 il soulce 30.0.0.0 255. 8.0.0 fo.0.0. 1º souls 40.0.0.0 255.0.0.0 60.0.0.1 mol) is exert, or he most of



To view it source. in PCI show it rouge 10. 0.0.0 13 is deredly conserred 20.0.00(37is dereitly connected, Fort etalement) S 30.0.0.013 [110] Via 50.0.0.3 5 40.0.0.018 E1103 via 50.0.0.3 c 50.0.0.0 18 is directly lonnerled, sorich 8/0 5 60,0.0.018 [110] Via 50.0.03 In PC 1 Ping 30:0.00/188 200 200 200 Almed and Pinging 30.0.0.1 with 32 bytes our dance request juneal out Reply from 30.8.0-1: byles-39 time: smsTTL=125 Reply from 30.0.0.1. byles=32 time:2ms.TTL:125 Reply from 30.0001 bytes = 39 fine = 10ms TTL=12T Bing statics for 30.0.0.1 Parkeles, sent 24 received: 3 Volt = 1/25% Top Approsinate . soud toil times in milli second Minimum : 8 mg, Maximum: 10 mg, Alexage = smg For is west since it tomes time to identify Para ?

Topology:

BM21CS138



Output:

```
Physical
                  Config Desktop Programming
                                                                              Attributes
 Command Prompt
 C:\>ping 90.0.0.2
  Pinging 90.0.0.2 with 32 bytes of data:
 Reply from 90.0.0.2: bytes=32 time=12ms TTL=252
Reply from 90.0.0.2: bytes=32 time=2ms TTL=252
Reply from 90.0.0.2: bytes=32 time=10ms TTL=252
Reply from 90.0.0.2: bytes=32 time=2ms TTL=252
 Ping statistics for 90.0.0.2:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 2ms, Maximum = 12ms, Average = 6ms
  C:\>ping 40.0.0.1
  Pinging 40.0.0.1 with 32 bytes of data:
 Request timed out.
Reply from 40.0.0.1: bytes=32 time=3ms TTL=123
Reply from 40.0.0.1: bytes=32 time=3ms TTL=123
Reply from 40.0.0.1: bytes=32 time=3ms TTL=123
 Ping statistics for 40.0.0.1:

Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),

Approximate round trip times in milli-seconds:

Minimum = 3ms, Maximum = 3ms, Average = 3ms
  C:\>ping 50.0.0.1
 Pinging 50.0.0.1 with 32 bytes of data:
 Request timed out.
Reply from 50.0.0.1: bytes=32 time=3ms TTL=124
Reply from 50.0.0.1: bytes=32 time=6ms TTL=124
Reply from 50.0.0.1: bytes=32 time=2ms TTL=124
```