LAB 4:

Router 1   20.0.0.2   300.0.1
20.0.0.1
Router 0   10.0.0.1   30.0.0.2
Router 3   40.0.0.1
Switch 0   switch 1

PC0   PC1   PC2   PC3
IP=10.0.0.10   10.0.0.11   40.0.0.10   40.0.011
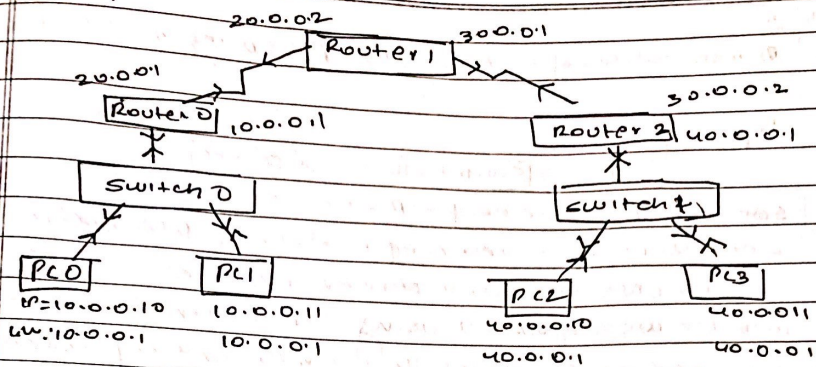SM.'10.0.0.1   10.0.0.1   40.0.0.1   40.0.0.1

Observation

-) each router knows only about its immediate
   neighboring signals
-) Rod R2 was made to let any signals go through
   the destination signals
-) first we cheek the router netconnected & connect
   them statically in the LLI.
   (4 for Routu 1
      in route 10.0.0.0 25.0.0.0 20.0.0.1
      in route 40.0.0.0 255.0.0.0 30.0.0.2

-) CLI for router 0
      in route 0.0.0.0   0.0.0.0 20.0.0.2

-) cil for router 2
      in route   0.0.0.0 0.0.0.0 30.0.0.1
   output before interfacing R0 & R2.
      .·. Destination not reachable.

OUT   Replay from 40.0.0.21
       Replay from 40.0.2.21
       Replay from 40.0.0.21
       Replay from 40.0.0.21