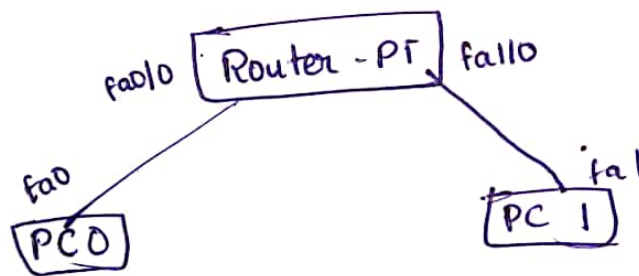


Procedure:

- Step 1: Place the PC's & routers and make connections
- Step 2: for the PC's - PC0 & PC1, set IP-address and gateway address.
- Step 3: configure the router in CLI
- Step 4: open cmd and ~~ping~~ send ping message

Outcome

4 packets sent & 4 packets received, , lost = 0.

Pinging 32 bytes of data with 20.0.0.10 and their times & TTL are.

- ① 8ms
- ② 1ms
- ③ 5ms
- ④ 1ms

TTL = 128

TTL = 128

TTL = 128

TTL = 128