

1 Oct 2020

LAB-2

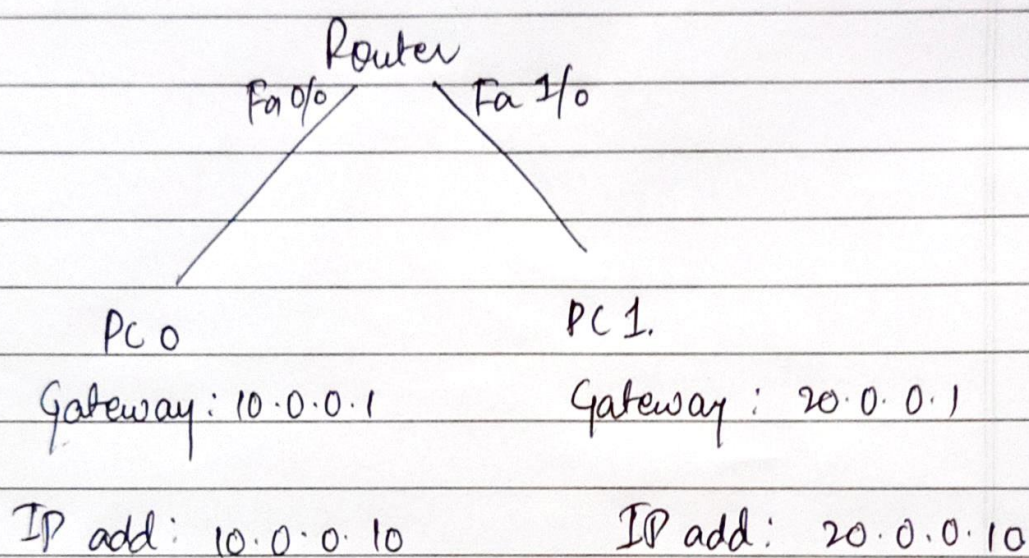
NIHA

5-B

IBM1868060

2. Configuring IP addresses to router.
in Packet tracer. Explore the
following messages: Ping response,
Destination unreachable, Request time out, Reply.

80p. 1. Creating the topology:-



2. Set the gateway and IP address to each end devices.

3. Commands to config router:-

//For PC0

- Router > enable
- Router # config terminal
- Router (config) # interface fastEthernet 0/0
- Router (config-if) # ip address 10.0.0.1 255.0.0.0
- Router (config-if) # no shutdown.

Repeat the same steps for configuring other end devices with router.

// For PC 1

- Router (config) # interface FastEthernet 1/0
- Router (config-if) # ip address 20.0.0.1
255.0.0.0
- Router (config-if) # no shutdown.

4. Once Router is configured, send a simple PDU.

5. The network is ready.