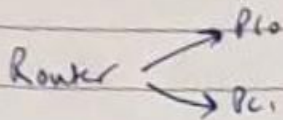


LAB-2

- ① Set up the devices and make necessary connections.
- ② Set IP and gateway address of both devices.
- ③ Configure the router's IP address same as the respective gateway address of the desktop.
- ④ Open desktop control panel and ping the IP address.

OUTCOME -:

- \* P0 replies from 10.0.0.20 : bytes = 32, time = 10 ms
- \* P0 replies from 10.0.0.20 bytes = 32, time = 9 ms
- \* P0 replies from 10.0.0.20 bytes = 32, time = 7 ms
- \* P0 replies from 10.0.0.20 bytes = 32, time = 5 ms

So in total 4 packets sent and 4 received.