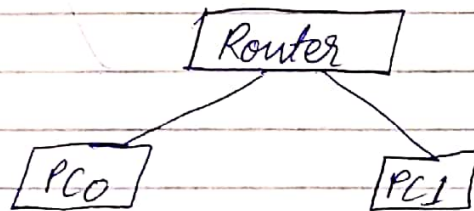


LAB - II

- PROCEDURE:-
- Step 1) Place the PC's and routers and make connections.
 - Step 2) For the PC's - PC₀ and PC₁, set IP address and gateway address.
 - Step 3) Configure the router's IP address same as the respective gateway devices of the desktop.
 - Step 4) Open desktop control panel and ping the IP address.



Outcome:- - In total 4 packets sent and 4 packets are received.

So, PC₀ replies from 10.0.0.20 every time.

The bytes = 32 times.

- ① 18ms
- ② 9ms
- ③ 7ms
- ④ 5ms.