Name : Tanya Mishra
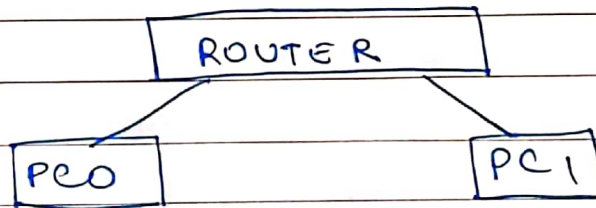
USN : IBMI8CSII7

DATE : □□ - □□ - □□□□

LAB 2 :

PROCEDURE :

Step1 : Place the PC's and routers and make connections

Step2 : 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.

ROUTER

PC0   PC1

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 10 ms

② 9 ms

③ 7 ms

④ 5 ms