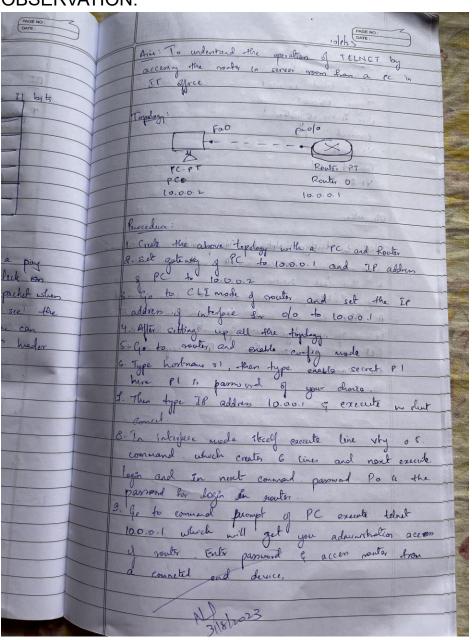
LAB 12

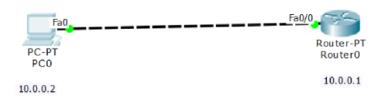
To understand the operation of TELNET by accessing the router in server room from a PC in IT office.

OBSERVATION:



DATE:	
- Repult	
En PC CLI	
PC > tolail (0.0.0.1	
Toyong 10.0.01open	
User Access Vinjustion	
larword: PD	
Vir énerge	
Passeord: p1	
VI # 1000	
Observation	
Telast: e telebra 11-1	
Telet en teletype Netronk. It provides a command	
in the po as would be	
in the po as would be run in a router CLI If we type show ip nonte in the PC the command response to	
Ces type show is monte in the PC	
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TOPOLOGY:



OUTPUT:

```
PC0
 Physical Config Desktop Custom Interface
              Command Prompt
        Packet Tracer PC Command Line 1.0 PC>ping 10.0.0.1
        Pinging 10.0.0.1 with 32 bytes of data:
        Reply from 10.0.0.1: bytes=32 time=1ms TTL=255
Reply from 10.0.0.1: bytes=32 time=0ms TTL=255
Reply from 10.0.0.1: bytes=32 time=0ms TTL=255
Reply from 10.0.0.1: bytes=32 time=0ms TTL=255
        Ping statistics for 10.0.0.1:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 1ms, Average = 0ms
        PC>telnet 10.0.0.1
Trying 10.0.0.1 ...Open
         User Access Verification
        Password: timeout expired!
          [Connection to 10.0.0.1 closed by foreign host]
        PC>telnet 10.0.0.1
Trying 10.0.0.1 ...Open
         User Access Verification
        Password:
Password:
Password:
         [Connection to 10.0.0.1 closed by foreign host] PC>telnet 10.0.0.1 Trying 10.0.0.1 ...Open
         User Access Verification
        Password:
rl'enable
Password:
rl'show ip route
Codes: C - connected, S - static, I - IGRP, R - RIP, M - mobile, B - BGP
D - BIGRP, EX - EIGRP external, O - OSPF, IA - OSPF inter area
NI - OSPF NSS external type 1, Nz - OSPF NSSA external type 2
E1 - OSPF external type 1, E2 - OSPF external type 2, E - EGP
i - IS-IS, L1 - IS-IS level-1, L2 - IS-IS level-2, ia - IS-IS inter area
* - candidate default, U - per-user static route, o - ODR
P - periodic downloaded static route
          Gateway of last resort is not set
                 10.0.0.0/8 is directly connected, FastEthernet0/0
```