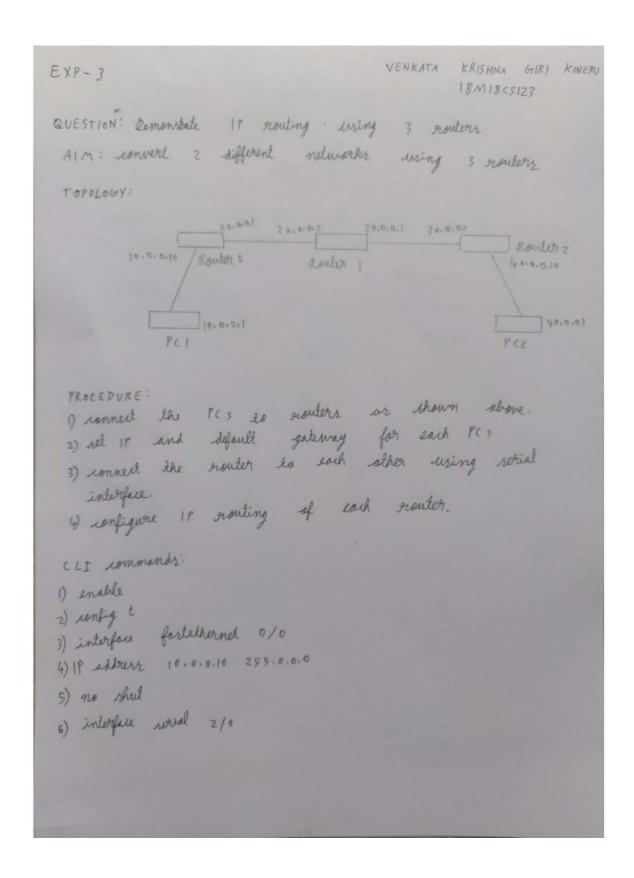
1BM18CS123



7) 1P addrer 20,0.0.1 255,0.0.0

9) no shul

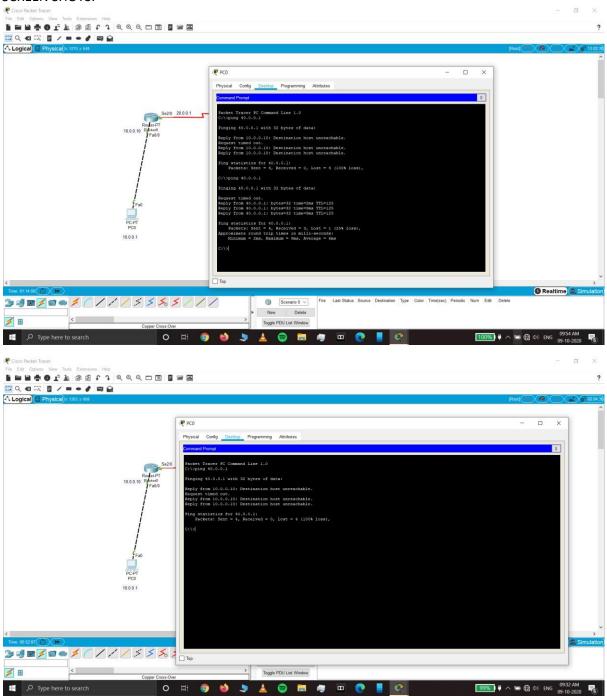
9) show it made

10) 11° noute 30.0.0.0 255.0.0.0 20.0.0.2

observation: 1) when fing from PCI to PCZ without configuring the is state, destination hast unreachable.

2) After it routing the above problem rolled.

SCREEN SHOTS:



IOS Command Line Inte

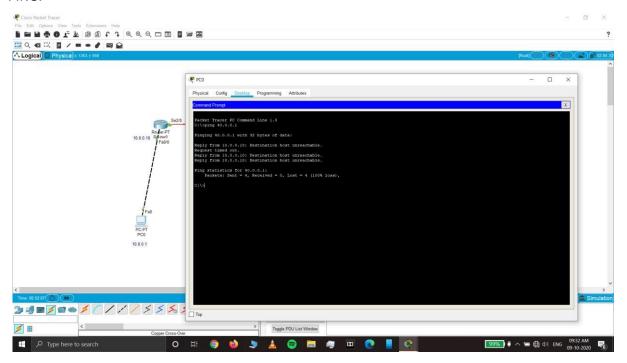
```
cisco Systems, Inc.
170 West Tasman Drive
                 San Jose, California 95134-1706
Cisco Internetwork Operating System Software
IOS (tm) PT1000 Software (PT1000-I-M), Version 12.2(28), RELEASE SOFTWARE (fc5)
Technical Support: http://www.cisco.com/techsupport
Copyright (c) 1986-2005 by cisco Systems, Inc.
Compiled Wed 27-Apr-04 19:01 by miwang
PT 1001 (PTSC2005) processor (revision 0x200) with 60416K/5120K bytes of memory
Processor board ID PT0123 (0123)
PT2005 processor: part number 0, mask 01 Bridging software.
X.25 software, Version 3.0.0.
4 FastEthernet/IEEE 802.3 interface(s)
2 Low-speed serial(sync/async) network interface(s) 32K bytes of non-volatile configuration memory.
63488K bytes of ATA CompactFlash (Read/Write)
Press RETURN to get started!
%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/0, changed state to up
%LINK-5-CHANGED: Interface Serial2/0, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface Serial2/0, changed state to up
Router>
Router>enable
Router#show ip route
Codes: C - connected, S - static, I - IGRP, R - RIP, M - mobile, B - BGP
          D - EIGRP, EX - EIGRP external, O - OSPF, IA - OSPF inter area
N1 - OSPF NSSA external type 1, N2 - 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
- periodic describated static route
           P - periodic downloaded static route
Gateway of last resort is not set
       10.0.0.0/8 is directly connected, FastEthernet0/0 20.0.0.0/8 is directly connected, Serial2/0
       30.0.0.0/8 [1/0] via 20.0.0.2
40.0.0.0/8 [1/0] via 20.0.0.2
Router#
```

Ctrl+F6 to exit CLI focus

TOPOLOGY:



PING:



RESULTS:

