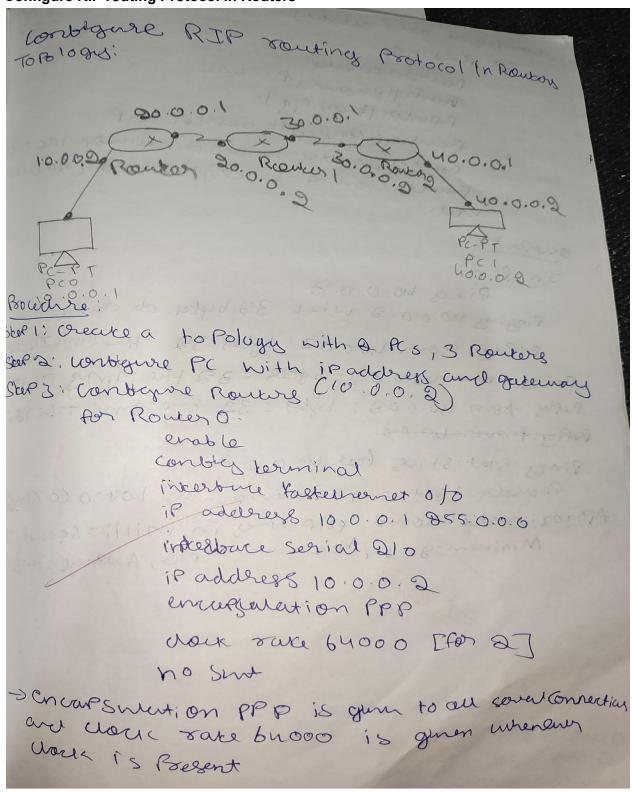
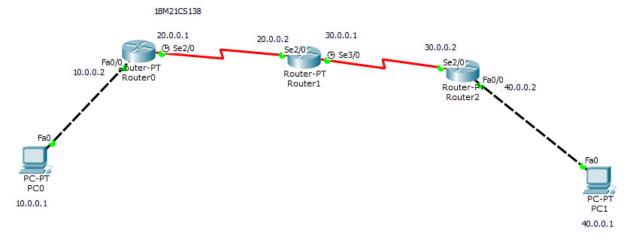
Configure RIP routing Protocol in Routers



scanfigure are southy for Rouser O, Rente # Show in some router # config + Router (contry) It router &ip roug condy Jones # returner 10.0.0, Rower (worth & sould) # met work 20.0.01 end output's In PCB Pines 40.0.0.3 Pingrey 40.0.0.2 with 32 byten ob daku Reply from 40.0.0.0.2: bykes =32 the lums TTZ: Ruply from 40.0.0.2: bytes = 32 the 2mg TIL:18 Reply from 40.0.0.0. bykes = 32 time 2 8ms TTL = 185 Rely form 40.00 Piny Statistics feel 40,0,0,0,2 Parkers: Set = 9 1 Received = 4, LOS+20 CO 7,105) APB sox; make sound top thes in milli=seconds Minimus ans, Mersian - 14 ms, Avorige Fins Jan 10 01 2 salbbo 97 s Encoresident, en PP p is guar to cut constant

Topology:



Output:

```
Physical
                Desktop
                          Programming
                                       Attributes
Command Prompt
 Cisco Packet Tracer PC Command Line 1.0
C:\>ping 20.0.0.1
Pinging 20.0.0.1 with 32 bytes of data:
Request timed out.
Reply from 20.0.0.1: bytes=32 time=24ms TTL=125
Reply from 20.0.0.1: bytes=32 time=25ms TTL=125
Reply from 20.0.0.1: bytes=32 time=25ms TTL=125
Ping statistics for 20.0.0.1:
    Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),
Approximate round trip times in milli-seconds:
    Minimum = 24ms, Maximum = 25ms, Average = 24ms
C:\>
```