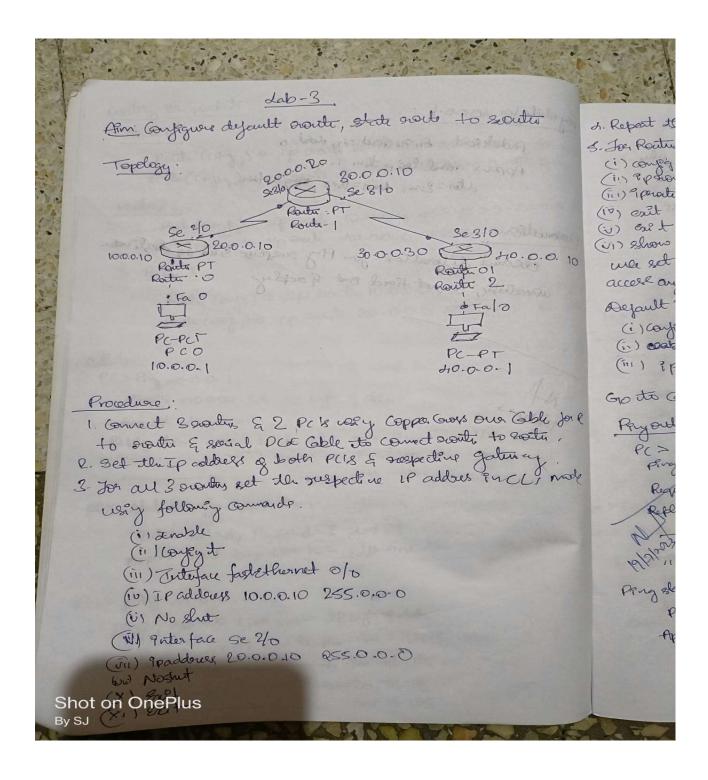
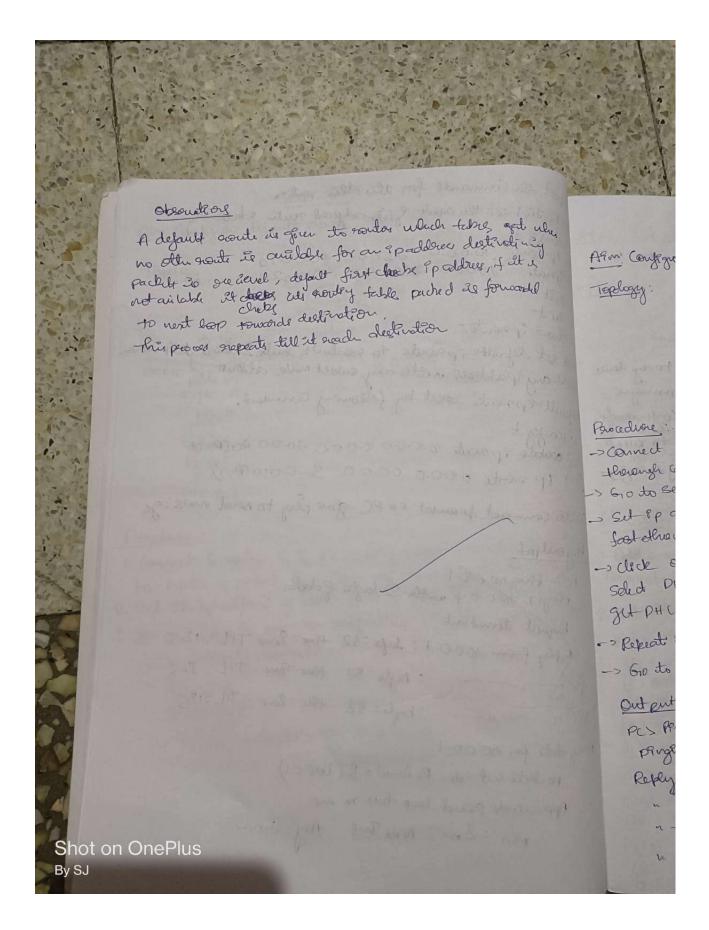
## WEEK 3

Configure default route, static route to the Router.

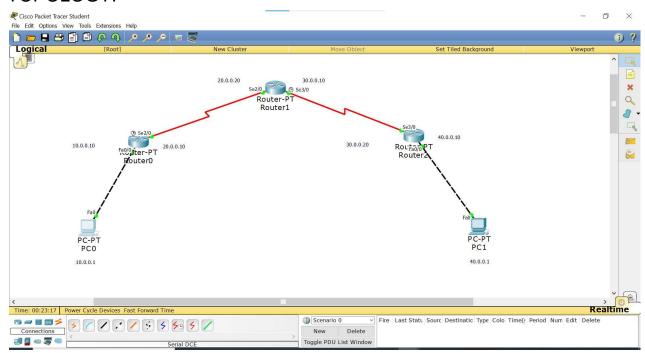
### **OBSERVATION:**



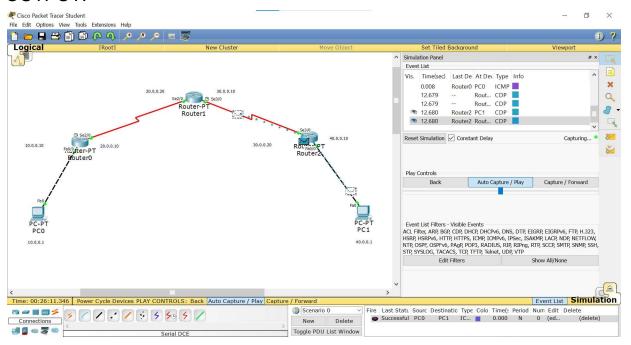
s. Report the Commands for the other porton 5. For Route 1 set the south of its adjuced south statewary (i) Epocente 10.00.0 250.00 20.00.10 (ii) 9 prode 40.000 255000 80,0020 (iv) exit (v) exit (U) show ip soute une set defautt opposite to month of nothe Ludach till iten accell any spadders with any subset made address Default i proute isset by following command. (i) config t (i) coable ?p soute 0.0.00 0.0.0.0 20.0.0 20(R-0) (in) ip soute 0.0.0.0 0.0.0 3.0.010(B1) Go to Command promist FIN PC give play to send nots age Payoutput PC > Progrago 0.01 Finging 85.0.0.4 with 32 bifty of doda Request throughout Reply from 40.00.1: left=32 4900=2000 TTL-125 - : byts=32 +9ne=9ns tTL=128 p/2003 - 11- - : byti= 82 the = long Til = 125 Pary state for 2000. 1 packets sect - of, Re versel = 3 (lost = 1) Approximate sound loup fine on one van = 2 na Nox 9mg Aug - Jims



## TOPOLOGY:



#### **OUTPUT:**



Physical Config

Desktop

Custom Interface

# Command Prompt

```
Packet Tracer PC Command Line 1.0
PC>ping 40.0.0.1
Pinging 40.0.0.1 with 32 bytes of data:
Request timed out.
Reply from 40.0.0.1: bytes=32 time=2ms TTL=125
Reply from 40.0.0.1: bytes=32 time=16ms TTL=125
Reply from 40.0.0.1: bytes=32 time=2ms TTL=125
Ping statistics for 40.0.0.1:
    Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),
Approximate round trip times in milli-seconds:
    Minimum = 2ms, Maximum = 16ms, Average = 6ms
PC>ping 40.0.0.1
Pinging 40.0.0.1 with 32 bytes of data:
Reply from 40.0.0.1: bytes=32 time=21ms TTL=125
Reply from 40.0.0.1: bytes=32 time=9ms TTL=125
Reply from 40.0.0.1: bytes=32 time=2ms TTL=125
Reply from 40.0.0.1: bytes=32 time=4ms TTL=125
Ping statistics for 40.0.0.1:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 2ms, Maximum = 21ms, Average = 9ms
PC>
```