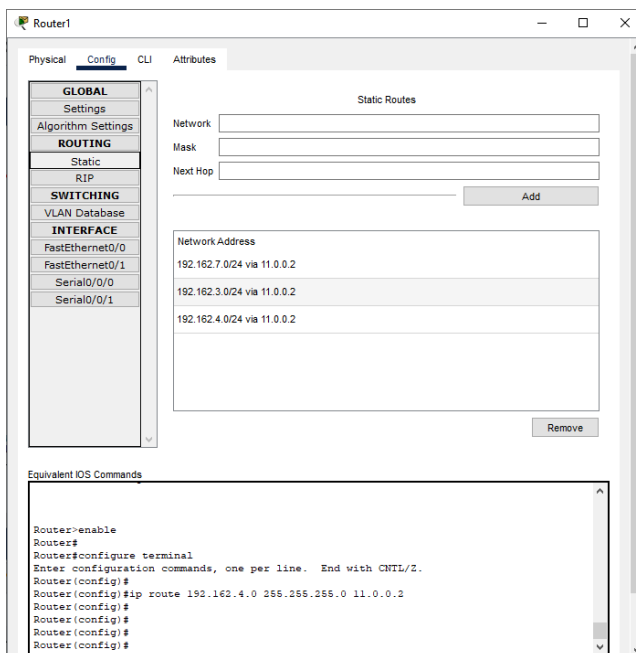
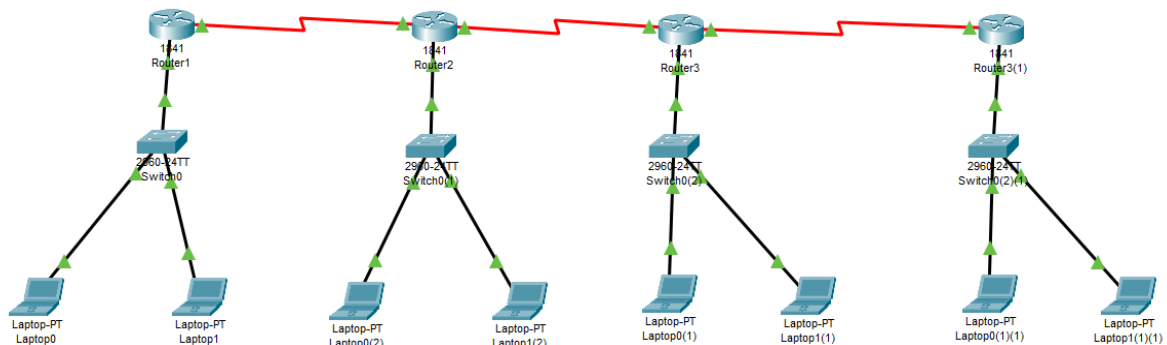


EXPERIMENT 4 (d)

Objective: Static Routing using Cisco Packet Tracer

Task to be performed:

- Study Static Routing
- Create three networks and connect those using routers. Simulate the process of static routing to deliver packets from one network to another.



```
C:\>ping 192.162.4.2

Pinging 192.162.4.2 with 32 bytes of data:

Reply from 192.162.4.2: bytes=32 time=25ms TTL=124
Reply from 192.162.4.2: bytes=32 time=3ms TTL=124
Reply from 192.162.4.2: bytes=32 time=19ms TTL=124
Reply from 192.162.4.2: bytes=32 time=14ms TTL=124

Ping statistics for 192.162.4.2:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 3ms, Maximum = 25ms, Average = 15ms
```