

2) Set the gateway and IP address to each end devices and router.

- 3) Configure the router using default routing: Router 1
- -> Router Config) # ip route 0.0.0.0 0.00.0 20.0.0.2
- -> Router (config) # ip route 0.0.0.0 0.0.0.0 30.0.0.1
 - Router 2
- -> Router (config) # ip route 10.0.0.0 255.0.0.0 200.0.1 > Router (config) # ip route 40.0.0.0 265-0.0.0 30.0.0.2
- 4) Once the routers are configured with all devices,
- Ping PC2 from PCD using command prompt.

> ping 40.0.0.10

This shows the packets of data sent and redered via router.