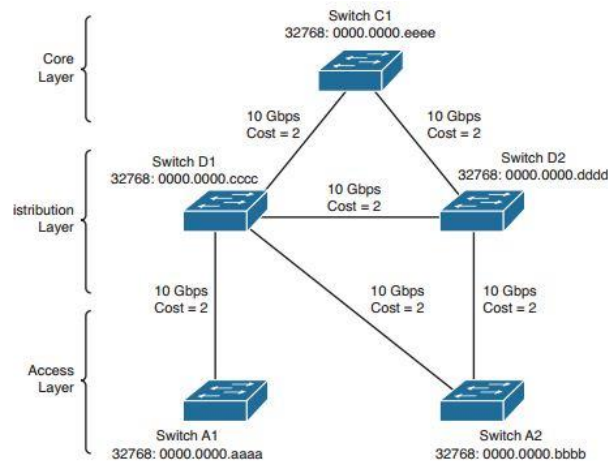
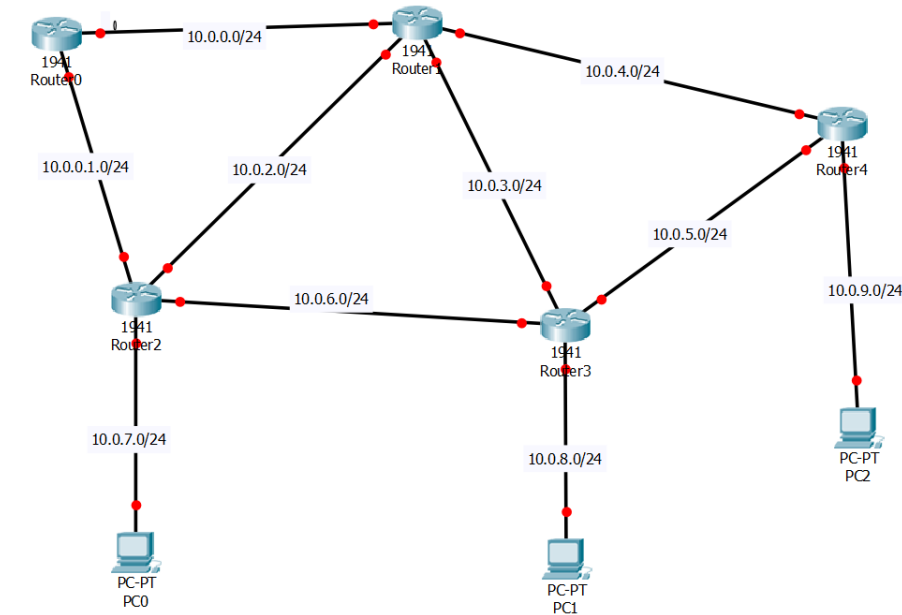


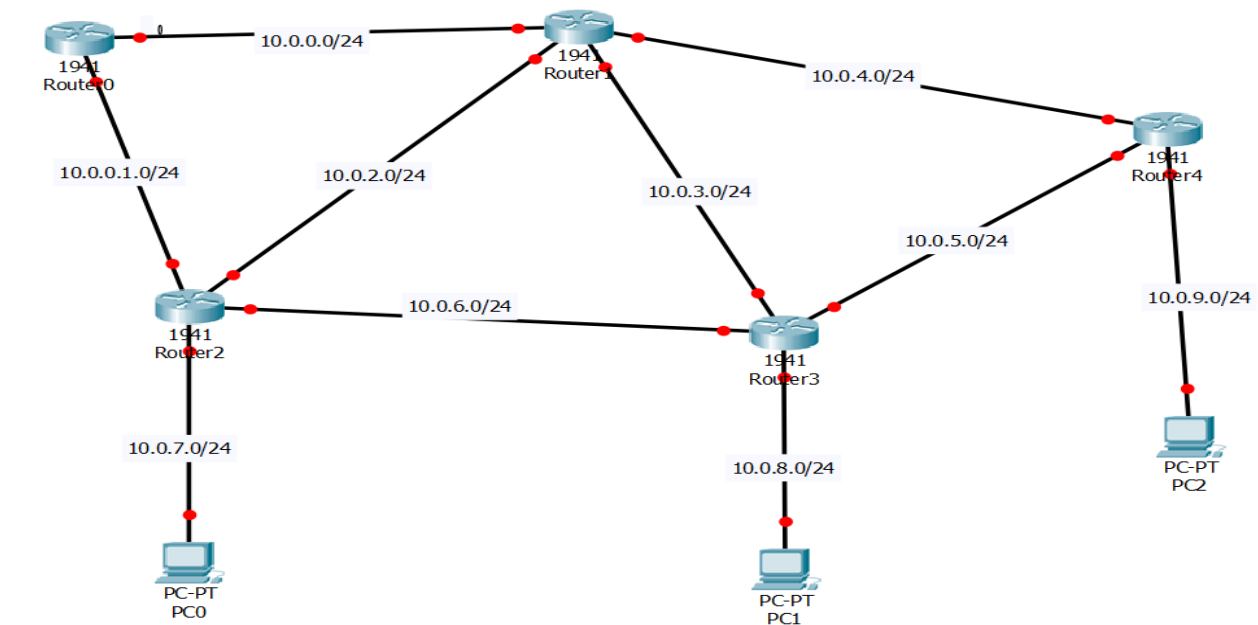
Assignment on routing and Switching protocols

Use packet tracer to configure and simulate the following network topology. And test end to end connectivity

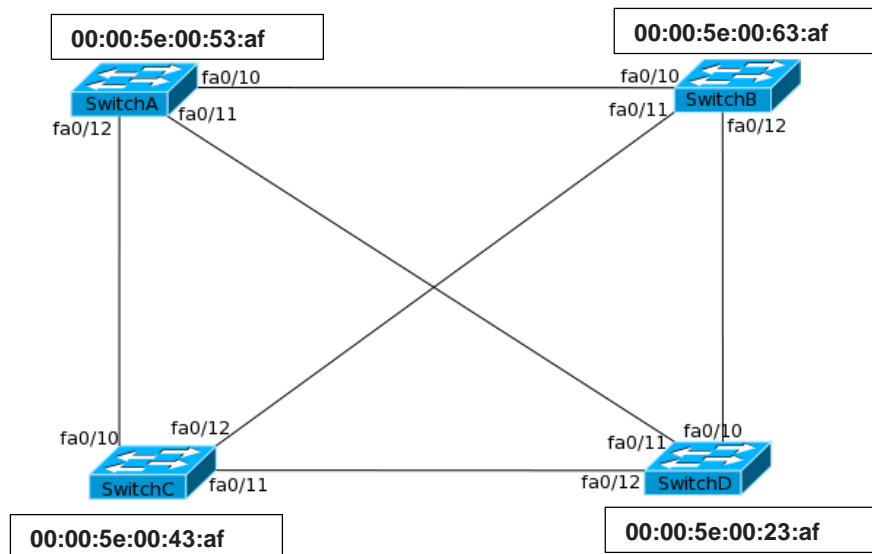
Group 1. Use RIPv2 routing protocol to interconnect the following network topology and check end to end connectivity.



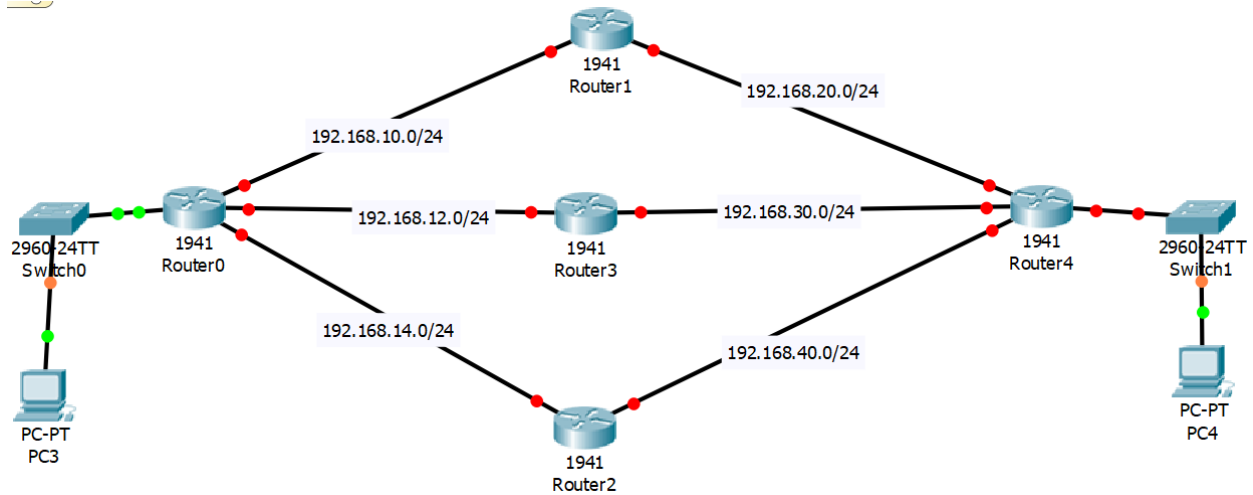
Group 2. Use OSPF routing protocol to interconnect the following network topology and check end to end connectivity.



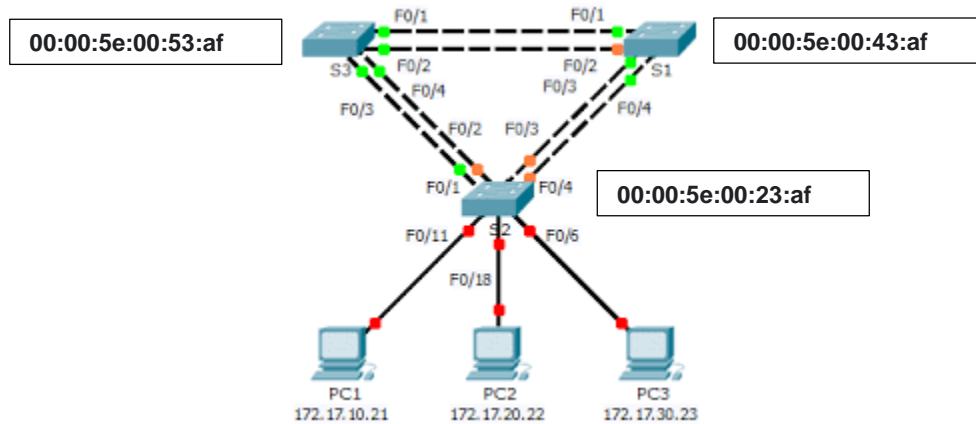
2. Configure Spanning Tree protocol for the following network



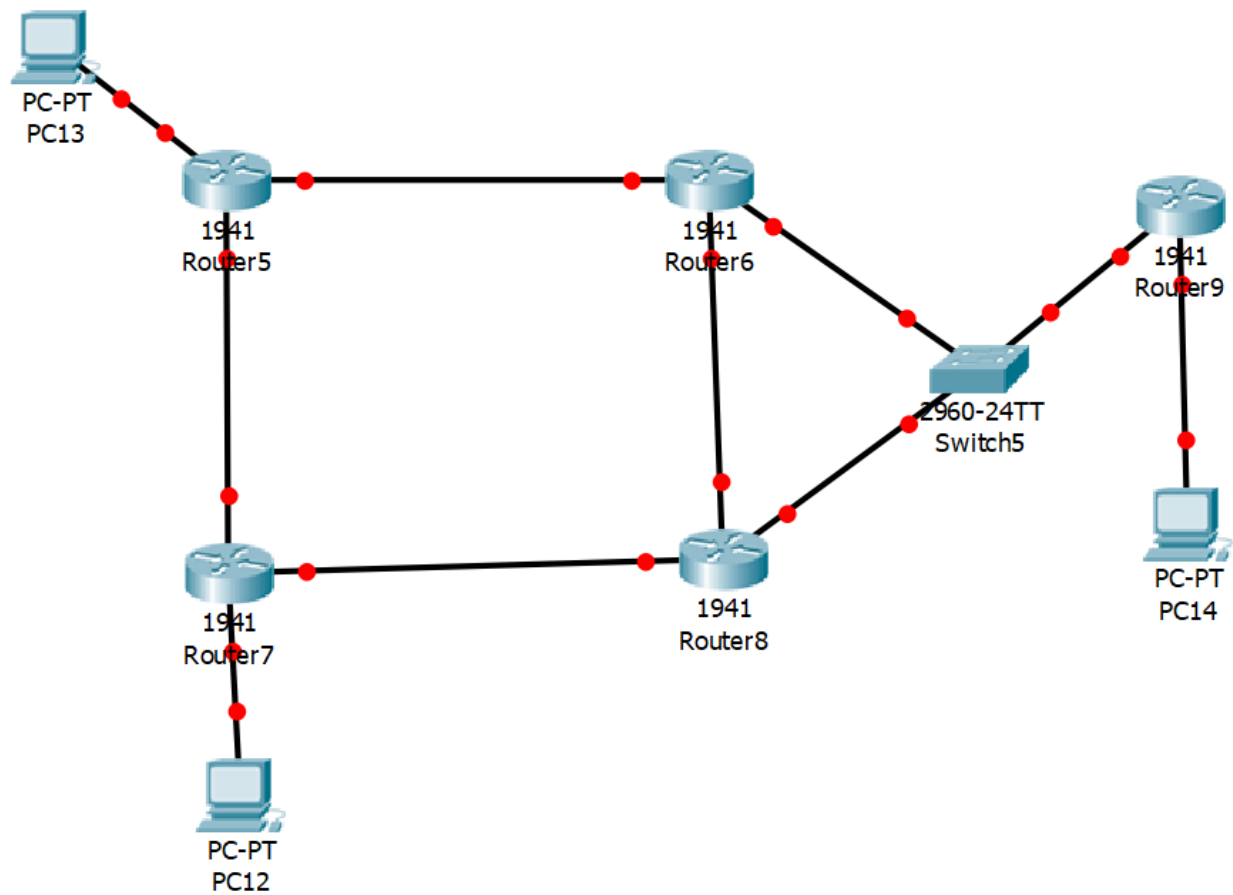
Group 3. Use EIGRP routing protocol to interconnect the following network topology and check end to end connectivity.



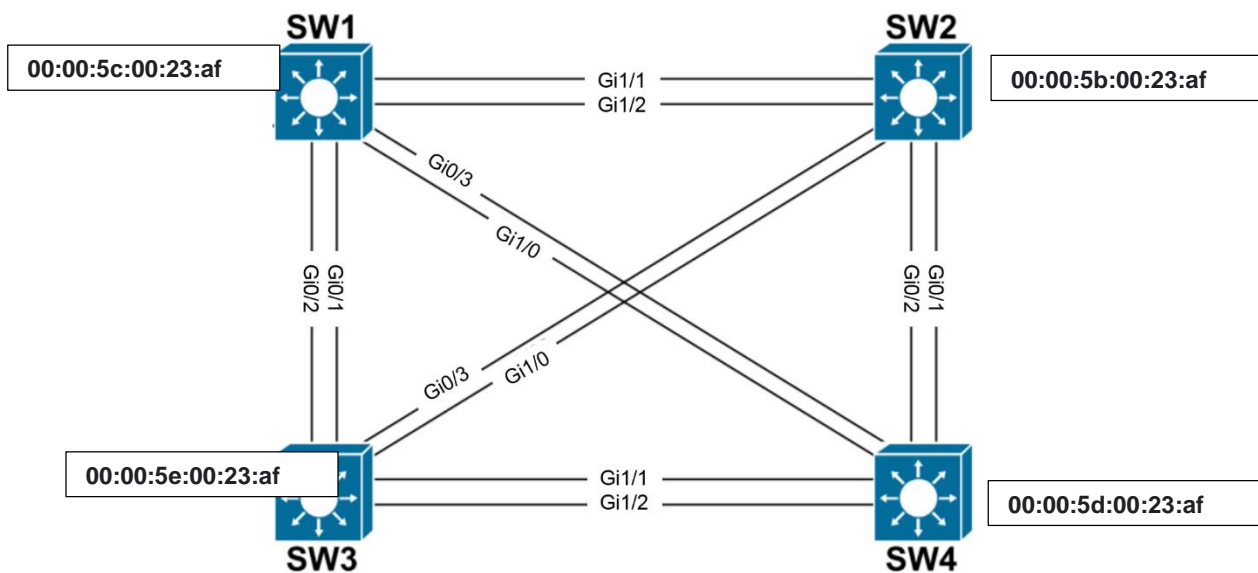
2. Configure Spanning Tree Protocol for the following Network



Group 4 Use OSPF routing protocol to interconnect the following network topology and check end to end connectivity.



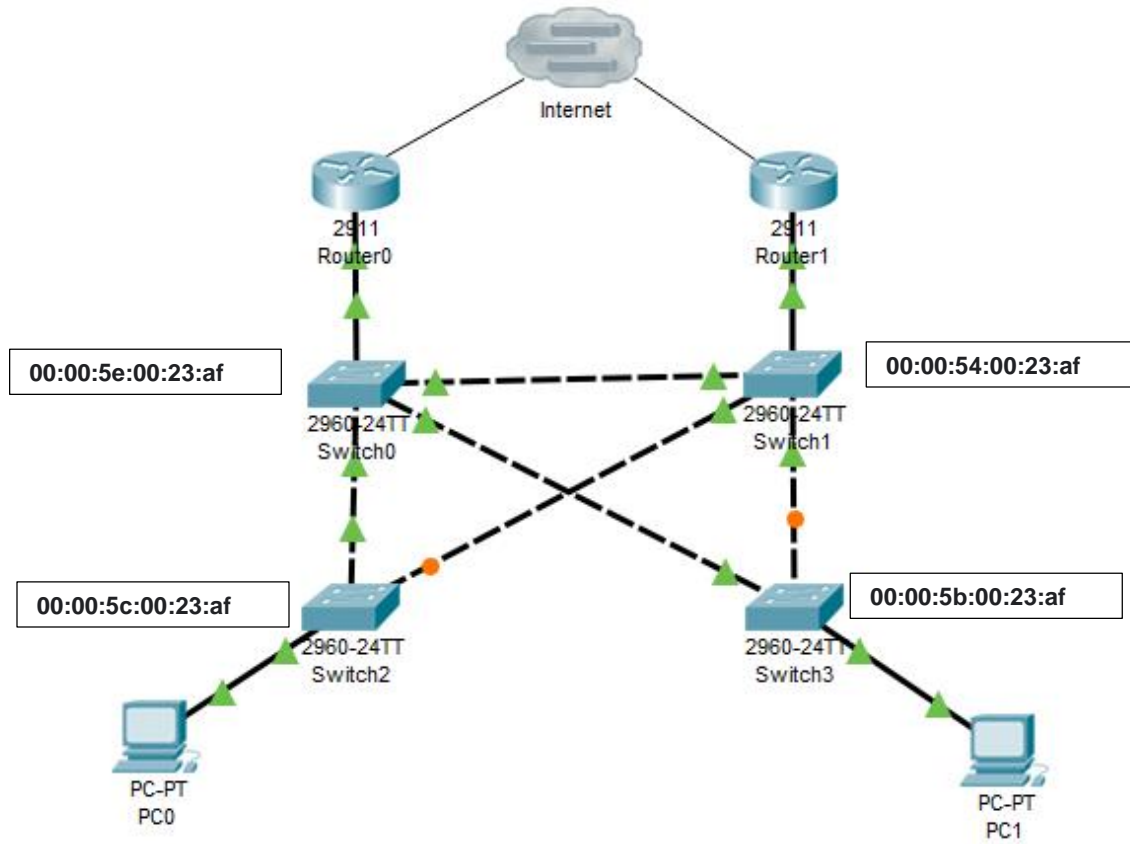
2. Configure Spanning Tree Protocol for the following Network



Group 5.

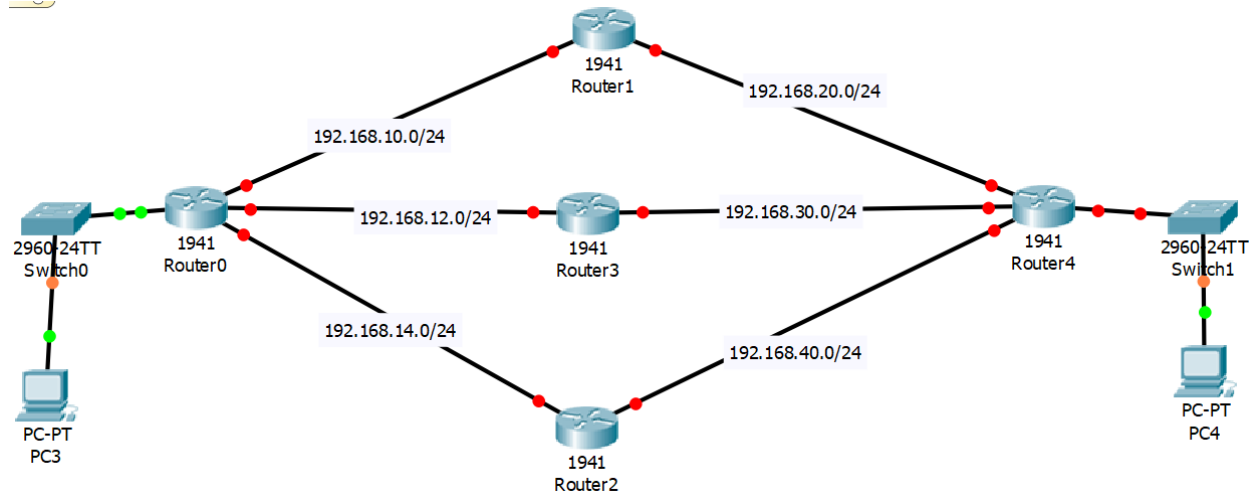
Configure the following network using

- A. Spanning Tree protocol
- B. OSPF routing protocol
- C. And give dynamic ip address on the router



Group 6

Use OSPF routing protocol to interconnect the following network topology and check end to end connectivity.



2. Configure Spanning Tree Protocol for the following Network

