

1. List classes of IP addresses.
2. List the protocols related to all layers of OSI reference model.
3. Describe the process of DHCP server configuration
6. Describe the procedure to configure the TCP/IP network layer services.
7. Explain the working of OSI model layers
8. List classes of IP addressing with their IP address range
9. Draw and explain OSI reference model.
10. Compare IPV4 and IPV (Any four points.)
11. Explain configuration of TCP/IP protocol in network.
12. State functions of Network layer.
13. Draw and explain layered architecture of OSI model.
14. Describe major functions of network layer in TCP/IP protocol suite

15. Describe types of IP address classes