Computer Network Questions

End semester

1. Explain network topology.
2. Explain what is data flow with its different types.
3. Explain TCP/IP protocol in detail.
4. What are the necessary criteria for good network. Explain briefly.
5. Explain different types of Network.
6. Explain different type of topology.
7. What is wavelength and phase.
8. What is bandwidth and latency
9. Explain packet switching.
10. Explain circuit switching.
11. Explain how data is transferred from user1 to user 2 and what are the problems.
12. Explain transmission media.
13. What is multiplexing write briefly.
14. Explain difference between low pass channel and band pass channel.