

COMPUTER APPLICATION
Class IX
CHAPTER-4(COMPUTER NETWORKING)
Session 19(WORKSHEET)

Q 1. Which of the following is not a type of network topology?

1. Ring
2. Star
3. Circle
4. Bus
5. All of the above are a type of network topology

Q 2. The network device converts digital signals into analog signals and can be connected through a telephone is called _____.

1. Modem
2. Hotspot
3. Router
4. Bridge
5. Switch

Q 3. Which of the following terms is related to sending data to a satellite?

1. Uplink
2. Modem
3. Switch
4. Modular
5. Downlink

Q 4. _____ topology is the simplest topology that connects two nodes directly together with a common link.

1. Point to Point
2. Line
3. Ring
4. Star
5. None of the above

Q 5. Which is the shortest network covering network?

1. LAN
2. MAN
3. WAN
4. PAN
5. VPN

Q 6. When two or more topologies connect together, they are called _____

1. Tree Topology
2. Cluster Topology

3. Hybrid Topology
4. Mesh Topology
5. Line Topology

Q 7. ATM is a form of _____

1. Local Area Network
2. Wide Area Network
3. Metropolitan Area Network
4. Personal Area Network
5. Virtual Private Network

Q 8. _____ is a small hardware device which joins multiple computers together with a single LAN.

1. Modem
2. Switch
3. Modular
4. Router
5. Bridge

Q 9. A collection of various computers into a single coherent system, provided to a client, is called _____.

1. Distributed System
2. Computer Network
3. Systematic Network
4. Collective Network
5. None of the above

Q 10. A network which is constructed by using public wires to connect to a private network is called _____

1. Local Area Network
2. Wide Area Network
3. Metropolitan Area Network
4. Personal Area Network
5. Virtual Private Network

Q 11. A _____ is a group of computers that are connected together to share data, hardware and software.

1. Laptop
2. Tablet
3. Computer Network
4. Digital portfolio

Q 12. Your mom just bought a new computer, the store clerk told her that it is not connected to share data. Your mom's computer would be considered to be a _____.

1. Stand Alone computer
2. Router
3. Network
4. Terminal

Q 13. Data, hardware and software are the materials used and shared in a network, these are called _____.

1. Communication Software

2. Network resources
3. Network Media
4. Terminals

Q 14. A program that will allow one computer to talk to another computer in a network is called _____.

1. Host Processor
2. Network Resources
3. Network Media
4. Communication software

Q 15. The type of connection used from one terminal to another is called a _____.

1. Network Media
2. Terminals
3. Host processor
4. Communication Software

Q 16. Anything that is attached to the main computer in a network so that you can get information from it is called a _____.

1. Host Processor
2. Terminal
3. Network Media
4. Communication Software

Q 17. I am the main computer in a network I am the _____.

1. Host Processor
2. Terminal
3. Network Media
4. communication software

Q 18. Any example of Network media is _____.

1. CD Drive
2. Scanner
3. Printer
4. Modem

Q 19. The Striker family has several computers at home but only one laser Printer. What type of network would they need to set up in order to share the printer?

1. MAN
2. WAN
3. LAN
4. None of these

Q 20. The Internet is an example of _____ type of network.

1. LAN
2. WAN
3. MAN
4. PAN