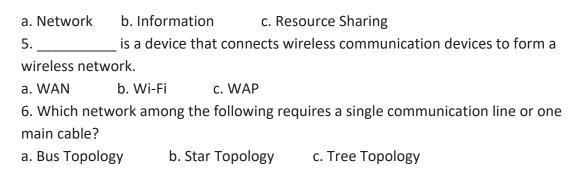
Chapter- 1

NETWORKING CONCEPT

Level-1	1 Mark
A. Fill in the Blanks	
1 is a computer network created for an inc	dividual person.
2 system allows us to talk to any person ir	n the world at any time.
3. A computer network enables two or more comput	
hardware .	
4. In a network, modification and upgradation of the	software or data is done at a
only.	
5. The computers that communicate with each other	are called
6. A network maintained without using wires is called	
7 and are the different typ	
8. Network refers to the layout in which	
connected and communicate with each other.	·
B. STATE TRUE/FULSE	
a) Nodes and servers have the same function.	
b) Wi-Fi stands for Wireless Fidelity.	
c) Network cards are used to physically attach a	computer to a network.
d) WAN stands for Wide Area Network.	Tomorrow •
e) In Client-Server network, there is no central s	erver.'Ul l'Ollionion
f) Extranet refers to a computer network restric	ted to an organization
C. Multiple Choice Questions :	
1. Which is a most commonly used network card?	
a. Wi-Fi b. Bluetooth c. Ethernet network ca	rd
2. The are the certain sets of rules that of	determine how data should be
transferred over the network.	
a. Protocols b. Network cards c. both a and b	
3. What do you call the computers that are connected	d to the server?
a. Nodes b. Laptop c. PC	
4 security means protecting data and re	esources from any unauthorised
access.	



Level-2 2 Marks

- 1. What is Networking?
- 2. Write down the advantages of Networking?
- 3. How many components are required for networking?
- 4. What is Modem?
- 5. What do you understand by the term Network Security?
- 6. Explain Client-Sever network in your own words.
- 7. What do you understand by the term Network Topologies?
- 8. Differentiate between Peer-to Peer network and Client-Server network.?
- 9. What are the difference between LAN AND WAN?
- 10. What are the networking component required networking?
- 11. What is HUB and Switches?
- 12. What is Router?
- 13. What are the advantages of star topology?
- 14. What are the draw backs of BUS topology?
- 15. Which topology is expensive?

