

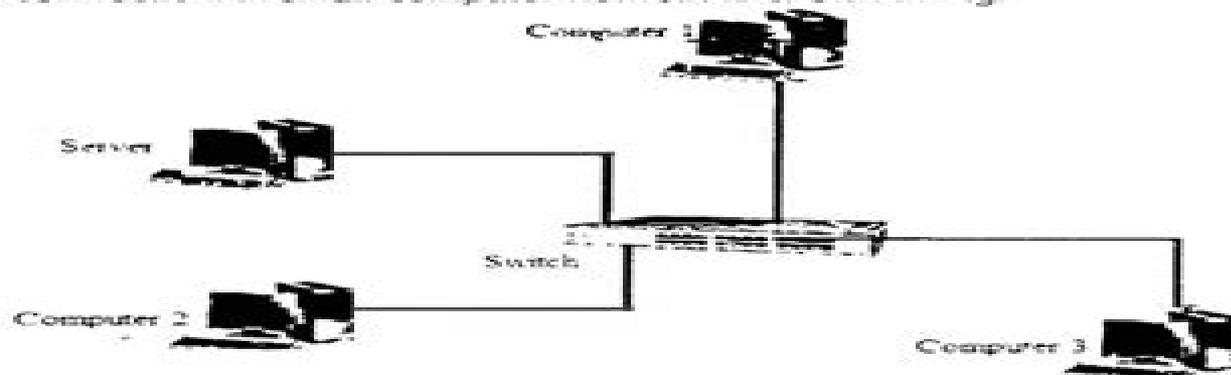
CHAPTER 5 COMPUTER NETWORKS

SHORT AND LONG QUESTIONS

Q.1 What is meant by computer network?

Ans: **Computer Network:**

A computer network can be defined as an interconnection of two or more computers to share data and other resources such as documents, printers and Internet connection. A small computer network is shown in Fig.



A Small Computer Network

For Your Information

Internet is a world-wide network that interconnects millions of computers and provides information and communication facilities.

Q.2 Define data transmission.

Ans: **Data Transmission:**

Data transmission is the process of sending data from one device to another. It consists of sender, receiver and the medium which carries the information.

Q.3 List three modes of data transmission.

Ans: There are three modes of data transmission which are simplex, Half-duplex and Full-duplex.

Q.4 Write a note on simplex transmission mode.

Ans: **Simplex Transmission Mode:**

A simplex mode provides data transmission in only one direction. One end is the sender and the other is receiver as shown in Fig.

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SA Adler



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The Enigmatic Realm of **Computer Science 9608 Notes Chapter 4 3 Further Programming**: Unleashing the Language is Inner Magic

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