

Computer

Chapter No. 1

Recap

Q1. What is computer?

Ans. Computer is an electronic device, which converts (process) raw data (input) into meaningful information (output). It is the combination of Hardware and Software. We can store our data in storage devices in the computer like Hard Disk, Floppy Disk or CDROM.

Q2. Where are the personal computers used?

Ans. PC can be used for a variety of applications like Home and School application, Business and Professional applications, Tele communication, Health and Accounting and word processing etc.

Q3. Define Input?

Ans. The data (input), which we enter into the computer for processing is called input.

Q4. Define Output?

Ans. Output means the useful information that the computer produces after processing the data according to our instructions. It may be a picture, sound, document, and report etc.

Q5. What is Software?

Ans. Software is a group of instructions that lays down the rules or how a computer will work with other pieces of hardware.

Chapter No. 3

Computer Networks

Q1. How many types of computer Networks have? Write down their names.

Ans. There are five types of computer network:

- (i) LAN (Local Area Networks)
- (ii) MAN (Metropolitan Area Networks)
- (iii) WAN (Wide Area Networks)
- (iv) Wireless Networks.
- (v) Internet Works.

Q2. Explain the wireless networks?

Ans. Mobile computer, such as Notebook / Laptop computers, are the best example of Wireless Network. With the help of wireless Notebook or Laptop, owner may be connect it to his house or office LAN. Since having been a wired connection impossible in cars and aeroplanes, a lot of interest has been



developed in Wireless Networks.

Q3. What is the definition of Internet?

Ans. A collection of interconnected networks is called internet works or simple internet.

Note: Computer work given above will be done as it is on Computer school copy. (learn also)

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