

A Fill in the blanks using the words given below.

Joystick, Port, SMPS, Motherboard

1. (-Port-) are the inlets present on the CPU box that let you plug various devices to a computer system.
2. A (-motherboard-) holds the ~~com~~ cards such as sound cards and video cards.
3. A (-Joystick-) is an input device which is mostly used for playing games.
4. (SMPS-) supplies proper electricity to other parts inside the CPU box.

B Find the odd term out.

1. Scanner, touch, screen, Printer, Mouse
2. Printer, Monitor, speaker, Microphones
3. hard disk, CD, RAM, DVD
4. Motherboard, barcode reader,
disk drives, Memory chips

* Write the full forms of - (Do yourself)

(i) RAM (ii) ROM (iii) SMPS (iv) MICR
(v) BCR (vi) CD (vii) DVD (viii) CPU

C Answer the following questions.

1. What is a graphic tablet?

Ans - A graphic tablet is an input device. It is used to draw images and pictures on the computer screen in a similar way as you draw pictures with a pencil on paper.

2. Name the two types of printer. Give an example of each.

Ans - The two types of printer are

(i) Impact Printer

Ex - Dot-matrix Printer

(ii) Non-impact printer

Ex - Laser printer and Inkjet printer

3. State the role of the motherboard inside the CPU box of a computer system.

Ans - The motherboard is the main board that holds many of the crucial components of a computer system. It allows all the parts to receive power and communicate with one another.