

1. What is a Computer?

Ans: A computer is an electronic device that stores and processes data, often in a binary form according to the input or a set of instructions it receives from a variable programme.

2. What is RAM?

Ans: Random-Access Memory(RAM) is a type of Primary Memory or Main Memory of the Computer/System.

It is where the information is kept while the Computer is running but it is erased when the machine is powered-off. The Operating System and other files are frequently loaded from an HDD

or SSD into RAM when the computer is restarted.

3. Where is data stored in a computer?

Ans: Data is stored permanently in Secondary Memory which in the form of Secondary Storage devices.

4. What is that input device used to type text and numbers on a document in the computer system?

Ans: The keyboard is the input device that allows us to type text and numbers on a document in the computer system.

5. What are the output devices?

Ans: These are the hardware equipments which convert the input information provided to the computer

in a human-readable form after processing it.

eg: Monitor, Speaker, Plotter

6. Which is the input device that allows a user to move the cursor or pointer on the screen?

Ans: Mouse is input device that allows a user to move the cursor or pointer on the screen.

7. Which language is directly understood by the computer without a translation program?

Ans: Computer directly understands Machine language without a translation program.

8. What are Input devices?

Ans: These are the hardware equipments through which computer receives commands in the form of numbers,

letters, graphics etc. and respond accordingly. These are means through which data and control

signals are provided to a computer.

eg: Keyboard, Mouse, Joystick