

1) What is computer ?

A) A computer is an electronic device that stores and processes data often in binary form in accordance with commands from a variable programme. Basically it takes input , processes the data and produces the output.

2) What is RAM ?

A. RAM : Random Access Memory.(Full form)

It is volatile storage unit in the computer which is very fast than the usual hard disk and it stores the data till there is a source of power supply given to it. Its basic storage location is bits.

3) Where is the data stored in the computer ?

A) Permanent data storage unit: The data is stored in the hard disk or SSD in the computer which is also called as the secondary memory.

Temporary data storage unit : Here the data is stored temporarily for a period of time.
Example : RAM, Cache.

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

A. keyboard.

5) What are output devices ?

A. Output devices are the devices from which we get output.

Example: Monitor, speaker, printer etc.

6) Which is the Input device which is used to move the cursor on the screen of the monitor ?

A. Mouse.

7) Which language is understood by the computer without the translation program ?

A. The computer understands the low level language i.e. Machine level language.

8) What are the input devices ?

A. Input devices are the devices from which we can give commands to perform.

Example : Keyboard, mouse , joystick.