



COMPUTER BASIC ASSIGNMENT



Assignment Question

1. What is a Computer?

Answer → A Computer is an electronic device that accepts information in the form of digitized data, a machine that can be programmed to carry out sequences of arithmetic or logical operations automatically.

2. What is Ram?

Answer → RAM (Random Access Memory) is the hardware in a computing device where the operating system (OS), application program and data in current use are kept so they can be quickly reached by the device's processor. RAM is the main memory in a computer. Ram is a volatile this means that information kept in RAM while the computer is running, but it is erased when the machine is powered off.

3. Where is data stored in a computer?

Answer → All data Stored on computer in storage media such as hard disk drive, solid state drives .

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

Answer → The Keyboard is an input device that allows you to enter letters , numbers and symbols into your computer.

5. What are output devices?

Answer → An output device is essentially a piece of instrument or computer hardware that retrieves data from a computer system and further translates the received data into a form understandable to humans. Examples :- Monitor , Printer , Speaker and etc.

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

Answer → Mouse is a input (pointing device) that controls the position of the cursor on a computer screen without using keyboard. Mouse is also called pointing device.

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

Answer → Machine Language is that language understood by the computer. It is very difficult to understand by the human but is only thing that the computer can work with. Machine language is a combination of (1 & 0). Machine Language also called the binary Language.

8. What are input devices?



Answer → A Input device is a piece of equipment used to provide data and control signals to an information processing system , such as computer. Computers can receive commands in the form of numbers, alphabets, graphics etc. and respond accordingly.
Examples :- Scanner , Camera , Keyboard , Mouse and etc.