

**SESSION: 5** 

**CLASS: III** 

SUBJECT : COMPUTER CHAPTER NUMBER:1

**CHAPTER NAME : PARTS OF A COMPUTER** 

**SUBTOPIC: BRAIN DEVELOPER** 

#### **CHANGING YOUR TOMORROW**

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## **LEARNING OBJECTIVE:**

To enable students, answer exercise question answers.



## Full form of the following:

**CRT:** Cathode Ray Tube

LCD: Liquid crystal Display

LED: Light Emitting Diode

CPU: Central Processing Unit

VDU: Visual Display Unit

MU: Memory Unit

CU: Control Unit

**ALU: Arithmetic and logical Unit** 



- 1. What is a computer?
- Ans:Computer is a machine that works with data and instructions given by the user.
- 2. How do you enter data and instructions into a computer?
- Ans:We enter data and instructions into a computer through by using keyboard.
- 3. What do you call the information, that you enter into the computer?
- Ans: The information we enter into the computer is called input.
- 4. Name the device that is known as the brain of a computer.
- Ans:CPU is known as brain of computer.
- 5. List any two features of a computer.
- Ans: Speed:A computer works very fast and can do a large number of calculations quickly.
- Reliability: Computers are quite reliable. They do not make any mistakes.



- 6. Mention any two disadvantages of a computer
- Ans:Intelligence Quotient (Zero IQ): A computer does not have an IQ or its own intelligence.
- By mistake if you enter the incorrect input, it will give the wrong result.
- Health: Working on a computer for long hours can affect your eyesight.
- It can also become the cause of obesity in people.
- 7. How many types of keys are there on the keyboard. Name them.
- Navigation key.
- Typing keys
- Control keys
- Numeric Keypad
- Function key



## **LEARNING OUTCOME:**

Students will learn about different types of question answers from the exercise.



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