

Ans 1

Computer Memory :- Computer memory is that unit which store all the data and information entered in the computer. In computer there is a memory unit in the C.P.U. which is a storage place for all the data. Memory unit can be divided into two parts in CPU. First is primary storage and second is secondary storage.

Ans 2

The Basic function of memory unit to store all the data and information. When we enter any data in the computer, the primary storage first store all data and then do further processing.

→ All stored data and information is provided by the computer anytime.

Ans 3

### Control Unit Function

1. → The main function of control unit is to control and store and process the data.

2. → When we enter any data in the computer then the Memory unit first store all the data, which is in CPU. And then control unit if want send this data to primary storage, secondary storage and in ALU (Arithmetic Logic Unit) if there is any need.

3. → Central Unit and give

Ans 4.

1. Primary which

2. After the data

Inp

3. ⇒ Control Unit control the processing in the CPU and give us the further information.

Ans) 4. Characteristics of Primary Memory

- 1. Primary memory first store all the data which is entered in the Computer.
- 2. After the processing it can also send the data into the secondary memory.

