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~~What is~~

Ans (1) The computer memory is one of the important elements in a computer system. It stores data and instructions required during the processing of data and output results. Storage may be provided for a limited period of time or in standby or for an extended period or time.

Ans (2) ⇒ Storage capacity ⇒ it is representative of the size of memory. The capacity of internal memory or main memory.

⇒ Access modes ⇒ A memory is comprised of various memory locations. The information from these memory locations can be accessed randomly.

⇒ Access time ⇒ The access time is the time required between the desired modes for a read or write at the desired locations.

Ans (3) Computer memory is of two basic types.

- ⇒ Primary memory
- ⇒ Secondary memory

Hard Drive, CD, etc.

Random access memory (RAM) is Primary volatile memory and read only memory (ROM) is Primary Non volatile memory