

Ans-1

The computer memory is the one of the most elements in the computer system. Storage data and instructions required during the processing of data and output result. Storage may be required for a limited period of time.

Ans-2

(i) Storage capacity

→ It is representative of the size of the memory. The capacity of internal memory can be expressed in the term of number of words or by bytes.

(ii)

Access time

→ The Access time is required the desired modes for a read or write at the desired location.

(iii)

Persistence of Storage

→ Its persistence is high for future use in magnetic materials.

Ans:   
 4

Computer memory is of two basic ~~types~~ types.

- Primary memory
  - Secondary memory
- Hard drive, C.D, etc.

Random access memory (RAM) is primary memory and Read only memory (ROM) is primary non-volatile memory.