

⇒ (1) Computer memory is one of the most important element in a computer system. It stores data and instruction required during the process of data or output is called computer memory.

⇒ (2) memory is a system or process that stores and what we learn of future use. Three basic function

(1) Encoding (2) Storing (3) Retrieving

⇒ (3) The function of control unit the movement of data memory read and write the process of control unit and main memory of control unit, ALU, Primary memory.

⇒ (4) Characteristics of Primary memory
Primary memory :- Primary memory is a storage medium. is know as central main memory of computer including RAM. [Random access memory] and ROM [read only memory] it is an internal memory and accessed from the primary memory.

Instruction Cycle

