

MEMORY

DEFINITION

Computer memory is just like the human brain. It is used to store data/information and instructions. It is a data storage unit or a data storage device where data is to be processed and instructions required for processing are stored. It can store both the input and output can be stored here

CHARACTERSTICS OF COMPUTER MEMORY

1. It is faster computer memory as compared to secondary memory.
2. It is semiconductor memories.
3. It is usually a volatile memory, and main memory of the computer.
4. A computer system cannot run without primary memory.

TYPES OF COMPUTER MEMORY

There are three types of computer memory .

1. Primary memory
2. Secondary memory
3. Cache memory