

decision.

CHARACTERISTICS OF COMPUTER

- * Speed - computer is the fastest device and can perform various task at very fast. The speed of the computer is calculate in 3 to 4 million data processing per second. Speed is calculate in milli second, micro second, Nano second or pico second per data processing

1 sec = 1000 milli-second

1 milli second = 1000 micro second

1 micro second = 1000 nano second

1 Nano second = 1000 pico second

- * Accuracy - The word accuracy means correctness of any particular result. A computer can never misguide a user in any result unless and until user give incorrect data.
- * Diligence - A computer never suffers stress or ~~the~~ tiredness hence can work for hours without creating any error.
- * Storage :- The most important feature of computer is storage. A computer can store large amount of data and can retrieve/ fetch it when and where required very easily unlike human cannot do it. For example a dictionary, encyclopedia, or all the world news can store in a computer memory and can fetch.
- * Versatility - one of the most exciting feature of computer is versatility. A computer can perform multiple works at the same time & at same place. Example computer can retrieve information of an employee working since last 15 years in a company & makes the salary sheet of the current employees at same timeframe simultaneously.
- * Power of Remembering :- A computer can remember any information stored in its memory speedily at any time but human cannot do it. Example, computer can retrieve the last 5 years investment record but human cannot do so.

*

I. A (Intelligence Quotient) - A computer cannot make a decision by itself but human can do this. In this regard only a human defect the computer. Example, if we instruct a human to destroy data of an office without any reason then human think first but never do it directly but a computer can do so immediately