

23/08/23

Subjective Test

Q1°
Ans i) Diligence

→ A computer can work for hours without creating an error, if million of tasks have to be performed or calculations have to be performed, the computer will perform every function with diligence.

ii) Versatility

→ It means the ability of computers to perform a variety of tasks: simple as well as complex. Computers are usually versatile unless designed for a specific application.

Q4. ^{Ans} The reasons that computers are becoming important are :-

1.)

Q5. ^{Ans} The functions of computer are :-

a] Input :-

It is the raw information entered into computer from the input devices. It sends data and instruction to central processing unit.

b] Processing :-

It is the sequence of actions taken on data to convert it into information which is meaningful to the user.

] Output :-

It is the processed data given by a computer after data processing. Output is also called as results.

] Storage :-

It stores data & programs permanently. It is used to store data in the computer system.

Q2°
Ans2° The three characteristics of computer are:-

- 1) Accuracy:- The accuracy level is determined on the basis of design of computer. The level of computer accuracy is very high and every calculation is performed with same accuracy.
- 2) Speed- A computer is very fast and accurate device. It takes only few seconds to process the instruction for which we take hours to complete.
- 3) Security:- leakage of information is reduced by creating login system with password protection.

Q3°
Ans3: Speed

- 1) A computer is very fast and accurate device.
- 2) It take few seconds to process the instruction for which we take hours to complete.

Accuracy

The accuracy is determined on design of computer

The level of ~~com~~ accuracy of computer is very high at accuracy.