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Test

Page No.
 Date

Introduction of Computers

Ans 1: Diligence :- A Computer can perform millions of tasks or calculations with the same consistency and accuracy.

Versatility :- It refers to the ability of computers to perform a variety of tasks: simple as well as complex.

Ans 2: Accuracy :- Computer can calculate accurately in the instant this accuracy is the most important reason that's why it more popular now a days in every aspect of our life.

* Diligence :- A Computer can perform millions of tasks or calculations with the same consistency and accuracy.

* Versatility :- It refers to the ability of computers to perform a variety of tasks: simple as well as complex.

Ans 3: Difference b/w speed and accuracy :-

Speed

1. Speed can refer in the an other great feature of Computer. It can work really fast. A task which human is need a year to complete.
2. Speed can are also defined in the Computer characteristics. It is ability to type the words fast accuracy.
3. ↓ doing somethings faster.

Accuracy

Computer can calculate accurately in the infect this accuracy is the most important reason that why it more popular in the now the days in every expect of the time.

Accuracy can defined in the Computer characteristics. It is ability to type the words accurately without any error.

doing somethings slowly.

Ans: The reasons why computers are becoming important in today's life :-

(i) Diligence :-

A Computer can perform million of tasks or calculations with the same consistency or accuracy.

(ii) Speed :-

Speed can refer in the another great feature of Computer. It can work really fast. A task which human is need a year to complete.

(iii) Accuracy :-

Computer can calculate Accuracy is the infact this accuracy is the most import reason that why. It more popular in the now the day in every aspect of the time.

As (ii) Input :- Input refers in the function of Computer to direct Command and data into Computers.

(ii) Output :- It allows data to be transmitted by the Computer in a human friendly form.

(iii) Storage :- It makes to easy to back-up files for safekeeping and quick recovery in the event of an unexpected Computing Crash or Cyberattack.

(iv) Control :- It refers to fetch and execute instructions from the memory of a Computer.