

### Test

Q.1 (i) Input  $\Rightarrow$  input is the raw information to entered into a computer from the input devices. It send data and instructions to the Central processing unit (CPU). It the collection of letter, picture, etc.

(ii) processing  $\Rightarrow$  it is the sequence of action taken on data to convert it into information which is meaningful to the user. It can be calculation by the computer.

(iii) Output  $\Rightarrow$  Output is the processed data given by computer after the processing.

(iv) Storage  $\Rightarrow$  It is data and programs permanently.

Q.2 (i) Diligence  $\Rightarrow$  Computer ~~is~~ can work in house without creating errors. If millions of calculation can be performed.

(ii) versatility  $\Rightarrow$  it means of work different types of work. Computer is a multitasking device.

(Q2) (i) Speed  $\Rightarrow$  computer is a very fast and accurate device. it take few seconds to process the instructions

(ii) Diligence  $\Rightarrow$  Computer work hour & without creating error.

(iii) versatility  $\Rightarrow$  it means different types of work.

(4)