Topic: L-1, Computer–Its Working

1. Name the following.

a) All the physical parts attached to a computer that we can touch or feel- _____

b) It is a combination of hardware and software components that work together to perform a

   task - _____

c) The person who uses the computer and the information generated by it - _____

d) An action which is taken by the computer on data to convert it into meaningful

   information - _____

2. Write 'T' for True and 'F' for false statement.

a) A computer has a large storage capacity.   _____

b) A keyboard, mouse and scanner are examples of input devices.   _____

c) The speed of a computer is very slow.   _____

d) A computer is a versatile machine.   _____
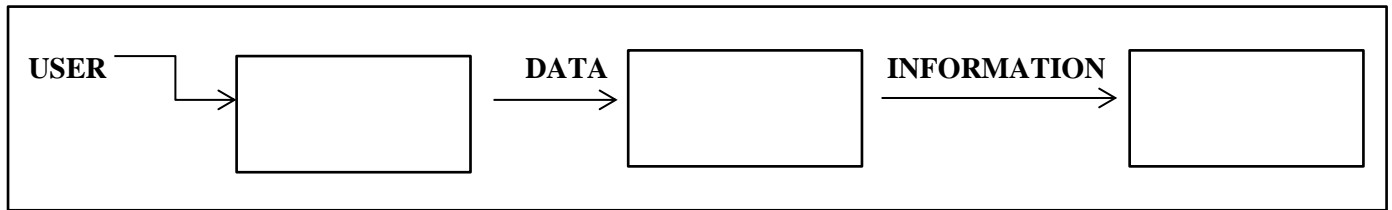
e) Output is the result we get through output devices.   _____

3. Define the following.

a) Data - _____

   _____

b) Software - _____

   _____

c) Information - _____

   _____

4. Complete the G.O. showing the working of a computer.

USER → [ ] → DATA → [ ] → INFORMATION → [ ]

5. Answer the following questions.

a) What is a computer?

_____

_____

b) State the principle on which the working of a computer is based.

_____

_____

c) Write any two characteristics of a computer.

_____

_____

_____

6. Project Based Questions.

   Project 1: Snapshot Calendar

1. Open MS Word 2016.
2. Go to File and Click on Snapshot Calendar.
3. Decorate the calendar.
4. Write about five main days in that particular month.
5. Mail the file to your respective computer teacher with your name, class and section.

   Project 2: Tux Math

   Download Tux Math by using the given link and practice Math sums.

   https://sourceforge.net/projects/tuxmath