

St. Thomas School, (2019-20)
Practice worksheet – 3
(Ch-2: Hardware and Software)
Computer, Class III

Name: _____

Roll: _____

Sec: _____

Q1. Fill in the blanks using the help box.

Input	Operating system	Storage devices	Hardware
Application	Output	Software	

- a) The devices used for storing data are called _____.
- b) A set of instructions given to the computer is called _____.
- c) The _____ manages the overall working of a computer.
- d) The devices that help us to give instructions to the computer are called _____ devices.
- e) The devices that give result after processing are called _____ devices.
- f) The parts of computer, that can be touched are called _____.
- g) The software that can do a specific type of work is called _____ software.

Q2. Application based question.

a) Neha wants to record a song in her computer. Which device can she use? Afterwards which device Neha can use to listen to her recorded sound?

_____, _____

b) Sheena wants to draw a greeting card using a specific software. Which type of software she will use?

Q3. Write 'True' or 'False'.

a) A scanner is an input device. _____

b) The Paint program is used for doing calculations. _____

- c) A printer is an output device. _____
- d) The devices that give us output are called input devices. _____
- e) The printed output on a paper is called the softcopy. _____

Q4. Name the following devices.

- a) A device commonly seen in video parlours for playing games. _____
- b) A device used to hear sound and music in the computer. _____.
- c) A device used to record your voice into the computer. _____
- d) A device that can store huge amount of data and information. _____
- e) A device that can read words, pictures, or numbers from paper and store them in a computer.

Q5. Write two examples of storage devices.

Ans: _____, _____

Q6. Name the two types of software.

Ans: _____, _____

Q7. Which are the hardware devices that are used to enter words, numbers or pictures into the computer?

Ans:

Q8. Which application software is used for typing and making corrections in the text? Give two examples.

Ans:

Q9. Name the program used for performing calculations. Write two examples of two such programs.

Ans:
