

New Era Public School (2022)

Solved Assignment of unit 2nd

Class: 3rd

Subject: Computer (Theory)

Lesson No: 02

Topic: Computer hardware

A. Tick [✓] the correct answer.

1) b → hardware (2) a → input (3) b → printer (4) D → pendrive

B. Fill in the blanks.

1) 101 and 105 (2) Motherboard (3) 700 MB

4) Speakers (5) Storage (6) CPU

C. Write 'T' for True and 'F' for False statements.

1) False (2) True (3) False (4) True (5) True (6) True

D. Answer the following questions.

Q1. What is hardware? Give examples.

Ans. All the physical parts that are attached to a computer are called hardware. Eg mouse, keyboard, printer etc.

Q2. Differentiate between input devices and output devices.

Ans. Input device

Any hardware component that allows us to enter data and instructions into a computer is called an input device.

Output device

Any hardware component that shows us the final result is called an output device.

Q3. What do you mean by storage device? Give examples.

Ans. Any hardware component that is used to store data, instructions and information for future use

is called a storage device. eg hard disk, CD-Rom, Pen drive etc.

Q4. What is the use of a system unit?

Ans. System unit is used to protect the internal electronic components from damage.

E. Application Based Question.

Ravi is reading a letter from a computer screen. He has to show that letter to his teacher. Which hardware device he will use to get hard copy?

Ans. Printer.
