

EVERWIN VIDHYASHRAM
COMPUTER SCIENCE
LN.1 INTRODUCTION TO MACHINES

STD: I

I. Missing letters: (Pg.No.4)

1. Computer
2. Machine
3. Speaker s
4. Mouse
5. Key board

II. Fill in the blanks: (Pg.no.4)

1. A computer is a Machine.
2. In the computer we can play games.
3. Machine makes our work easy.
4. Parrot and butterfly are natural things.
5. Camera and scooter are man-made things.

III. Circle the right answer yes / no for the following:

(Bk.Ex.Pg.No.5)

1. A television is a machine - yes / no
2. A computer is a natural thing - yes / no
3. A computer has five parts - yes / no
4. A computer can calculate - yes / no
5. A computer is a smart machine - yes / no

IV. Answer the following:

1. What is a computer?

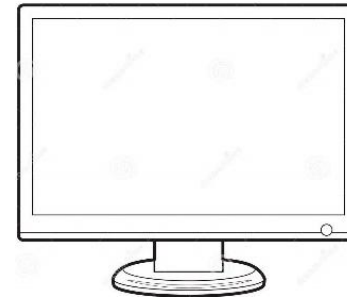
Computer is an electronic machine.

2. How many parts are there in a computer?

There are five parts in a computer.

V. Draw the following:

- a) Monitor



LN.2 PARTS OF THE COMPUTER

I. Dictation Words:

1. Monitor
2. Screen
3. Input
4. Brain
5. Unit

II. Fill in the blanks: Bk.Ex.Pg.No.12

1. A computer has five parts.
2. The keyboard looks like a typewriter.
3. CPU is the brain of the computer.
4. A mouse has three buttons.
5. The speakers play sound and music from the computer.






III. Rearrange the jumbled words: (Bk.Ex.Pg.No.13)

1. BERNUM - NUMBER
2. TTONSBU - BUTTONS
3. SKEY - KEYS
4. USEMO - MOUSE
5. SEMGA - GAMES

IV. Who am I ? (Bk.Ex.Pg.No.13)

1. I have buttons to click - **MOUSE.**
2. I am the brain of the computer - **CPU.**
3. I look like a T.V screen - **MONITOR.**
4. I have keys with alphabets and numbers - **KEYBOARD.**
5. I play music and sounds - **SPEAKERS.**

V. Match the following: (Bk.Ex.Pg.No.14)

1.  - It is the brain of the computer
2.  - It looks like a television
3.  - We use this to type alphabets and numbers
4.  - It has three buttons
5.  - We can hear sounds and music

VI. Look at the pictures below. Choose the one connected to a computer and write the name in the box. (Pg.No.15)

1. CPU
2. Keyboard
3. Mouse
4. Speakers
5. Monitor

VII. Label the parts of the computer:

1. CPU
2. Monitor
3. Key board
4. Mouse
5. Speakers

VIII. Answer the following:

1. Which part is the brain of the computer ?
CPU is the brain of the Computer.
2. Name the parts of a computer.
CPU, Monitor, Keyboard, Mouse and Speakers.

IX. Draw the following:

1. CPU



LN.3 INPUT AND OUTPUT & PROCESSING DEVICES

I. Fill in the missing letters: (BK.Ex.Pg.No.21)

1. Monitor
2. Alphabet
3. Computer
4. Device
5. Numbers

II. Rearrange the Jumbled words: (BK.Ex.Pg.No.21)

1. RETPRIN - PRINTER
2. PUTIN - INPUT
3. PUTOUT - OUTPUT
4. SEMOU - MOUSE
5. BOARDKEY - KEYBOARD

III. Choose the right word and fill in the blanks: (BK.Ex.Pg.No.21)

1. **Keyboard** is the standard input device, which is used to type alphabets and numbers.
2. **Mouse** is a pointing device that controls the cursor on the screen.
3. In the computer, processing takes place in the **CPU**.

4. Printer is used to print the output on paper.

5. Monitor is an output device.

IV. Identify the following devices. (Bk.Ex.Pg.No.22)

1. Mouse
2. Printer
3. Monitor
4. Keyboard
5. CPU

V. Fill in the missing data. (Bk.Ex.Pg.No.23)

1. Input Process Output
2. Keyboard - Input Process - CPU Monitor - Output

VI. Answer the following:

1. Name any two input devices.

Ans: Keyboard and Mouse.

2. Name two output devices.

Ans: Printer and Monitor.

3. What is the use of input devices ?

Ans: Input devices are used to give information into a computer.

VII. Draw the following:

1. Output Device - Speakers

