- A computer has four main parts that help it to work.
- Monitor displays everything we do on a computer.
- Keyboard is used to type words and numbers on a computer.
- CPU controls all the parts of the computer.
- We can draw and paint quickly and easily on a computer.
- A computer can entertain us by showing movies and cartoons.
- A computer can store our work for future use.

Exercises

A. Tick [✓] the correct answer.

1. The monitor looks like a .... screen.

   a. CPU ☐   b. mobile ☐   c. television ✓

2. Keyboard is used to type .... and numbers.

   a. words ✓   b. songs ☐   c. videos ☐

3. A computer mouse has .... buttons.

   a. two ✓   b. three ☐   c. four ☐

4. We can listen to songs with the help of ....

   a. keyboard ☐   b. speakers ✓   c. mouse ☐

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

1. A computer has three main parts.   F
2. The CPU has many buttons called keys.   F
3. We can play games on a computer.   T
4. A computer can help us in chatting.   T
5. A computer can store our work for future use.   T

C. Who am I?

1. I have many buttons which are used to type numbers and words.

| K | E | Y | B | O | A | R | D |

2. I help you to draw lines, paint shapes and play games.

| M | O | U | S | E |

3. I am the brain of a computer.

| C | P | U |

D. Fill in the boxes.

1. We can watch | M | O | V | I | E | S | and cartoons on a computer.

2. We can draw and | P | A | I | N | T | shapes using mouse.

3. We can play many | G | A | M | E | S | on a computer.

4. We can | T | Y | P | E | our name and class on a computer.

5. We can | S | E | A | R | C | H | information on a computer.

E. Write the use of a computer by looking at the picture.
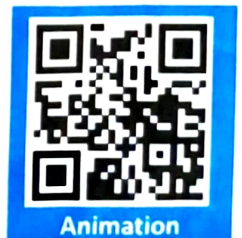
1. *Drawing and coloring*

2. *Searching*

F. Application-based Question

Self Awareness Skill

The computer teacher asked Rahul if he has seen anything at home which resembles the computer monitor. What is it?

Television screen

Animation

Activity Section

Activity (Find and Write)

Find the missing part of each of the following computers and write its name in the space given below.
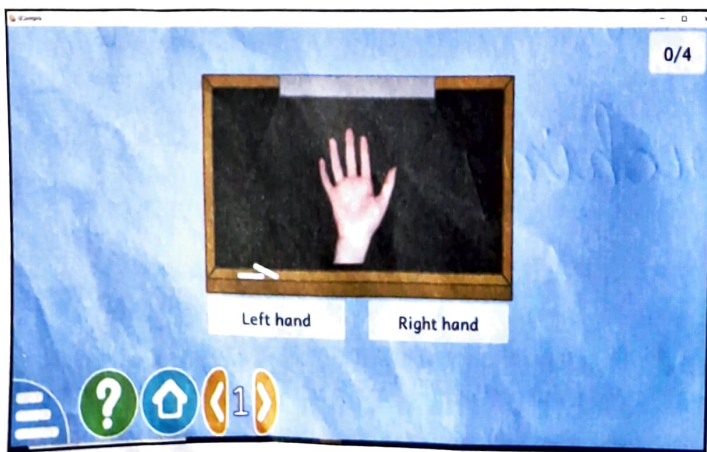
Keyboard   *CPU*   *mouse*

Lab Activity

Open the Educational Suite GCompris [G].

1. Click on this **icon** [🐼] from the top of GCompris.

2. Click on **Find your left and right hands** [✋].

PLAYING METHOD

You can play this game by clicking on **Left hand** or **Right hand** button, depending upon the displayed hand on the screen.

You have to identify right and left hands from different points of view.