

Delhi Public School, Gandhinagar

Computer Study Material


Class - I



Month: May & June 2026-27

L-2 Parts of Computer

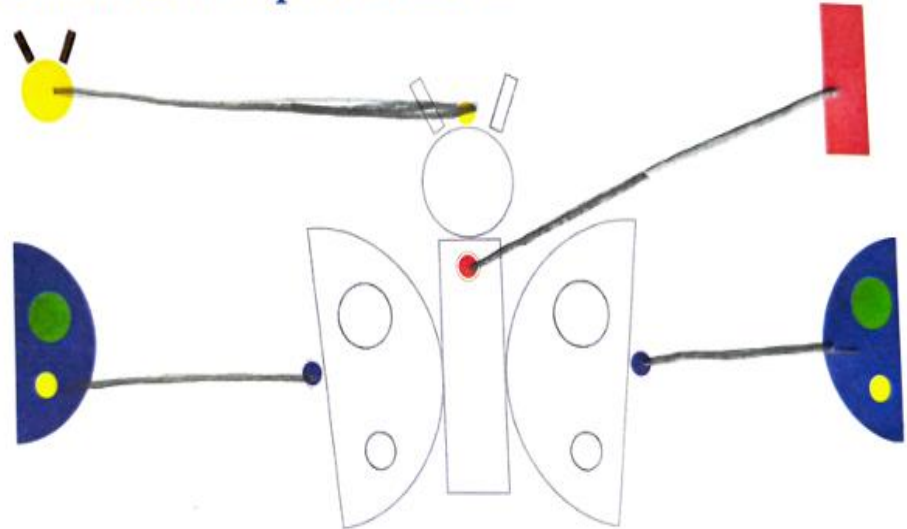
SECTION - I

Page no. 16

Brain Teaser 

21st Century Skills  

Match the parts of the butterfly by drawing lines to make it complete. Colour each shape with the same colour.



**Decoding
Time**



A. Identify the pictures and write their names by arranging the letters.



N R I M O T O
M O N I T O R



M S U O E
M O U S E

B. Match the computer parts with their shadows.





Brain Developer

Reinforce

A. Tick (✓) the right answer.

- The CPU is known as the brain of a computer.
 - a. CPU
 - b. Mouse
 - c. Keyboard
- MOUSE has two buttons and a scroll wheel.
 - a. Monitor
 - b. Mouse
 - c. CPU
- MONITOR shows the work done by you on a computer.
 - a. Monitor
 - b. CPU
 - c. Mouse
- There are FOUR main parts of a computer.
 - a. Three
 - b. Four
 - c. Five

B. Fill in the blanks.

- A monitor looks like a television.
- CPU helps a computer work according to the given instructions.
- A keyboard has many keys.
- mouse is used to point at and select the things on the monitor.



● Mouse ● Keyboard ● Monitor ● Computer

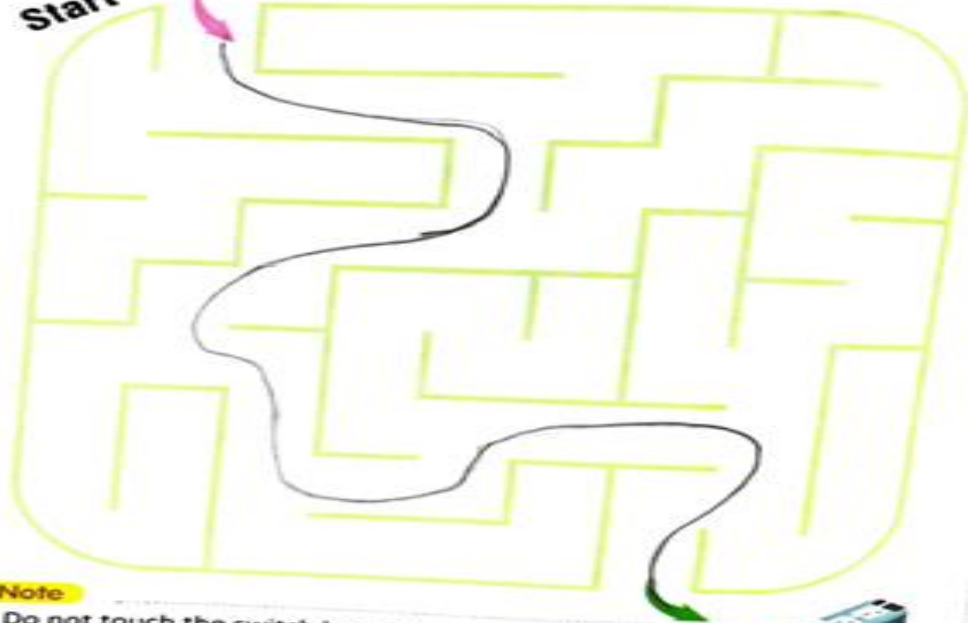
C. Look at the picture and identify whether the mouse are more, less, or equal to monitors. Circle the correct answer.



To start a computer, you need to switch on the main power button. the puzzle to find the power button.



Start



Note

Do not touch the switch board or computer wires. Doing it can hurt you.



For Teacher

Take the students to the computer lab and show them the correct steps to turn ON and turn OFF a computer.

For Students

Turn ON or turn OFF a computer in the lab by following the proper steps.

Starting a Computer



When you turn on a computer, the **Windows 10** screen appears.

Windows 10 is the most popular operating system that makes a computer work.



Shutting Down a Computer









Note

Always shut down the computer after finishing your work.

CBE BASED WORKSHEET

Match each part of computer with its name.

Directions: Identify and match each computer term.

1.  2.  3.  4.  5.  6. 

A. Keyboard
B. Monitor
C. Printer
D. CPU
E. Mouse
F. Speakers

Delhi Public School, Gandhinagar

Computer Study Material

Class - I

Month: April '2026-27

L-1 Meet My Computer

SECTION - I

Page no. 8

Brain Teaser



21st Century Skills



Look at the pictures carefully and tick (✓) the correct option.



Natural
Human-made



Natural
Human-made



Natural
Human-made



Decoding Time

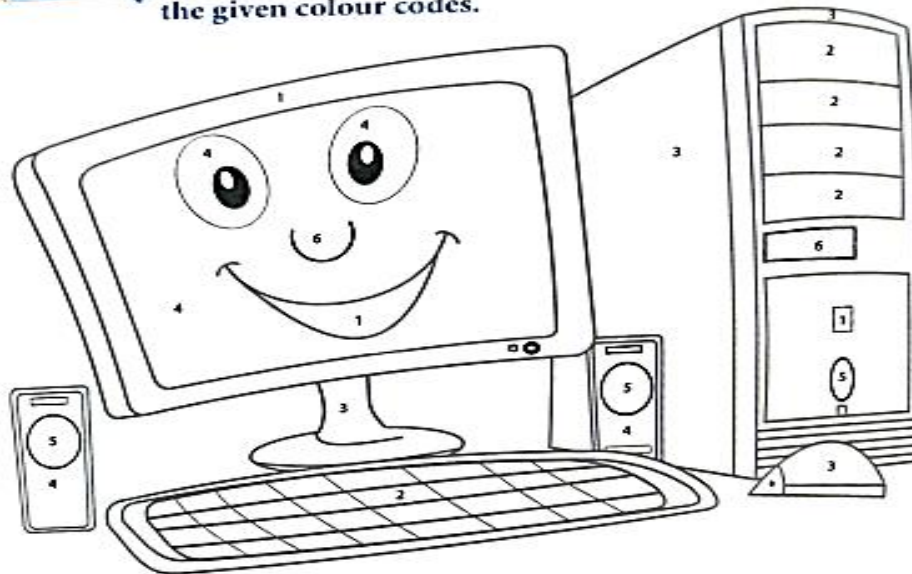
Match each machine to how it works.



It runs on electricity.

Decoding Time

Use your crayons to colour the picture. Take help from the given colour codes.



I am a Computer



Note


A computer has many parts. All parts work together to make it work.


21st Century Skills


Decoding Time Tick (✓) the activities you can do on a computer.

Brain Developer **Reinforce**

A. Tick (✓) the right answer with the help of pictures.

1. Computer works on Electricity.
 a. Electricity b. Air c. Water 

2. Computer works very fast.
 a. Hungry b. Sleepy c. Fast 

3. You can chat with your friends using a computer.
 a. Swim b. Dance c. Chat 

B. Unscramble the letters to complete the sentences.

1. Reema goes to school in a BUS.

U S B



2. At school, she works on a COMPUTER.

O C P M U T R E



Extra Knowledge: Places where computers are used

To book or cancel train tickets To get flight information

21st Century Skills

My Activity

Find the given words in the letter grid.

J	S	C	H	O	O	L	I
M	I	O	M	H	R	Z	E
A	I	R	P	O	R	T	X
K	L	R	O	M	O	P	V
L	R	T	S	E	O	P	Q
N	O	F	F	I	C	E	W
T	A	B	A	N	K	Z	Y

SCHOOL
HOME
AIRPORT
OFFICE
BANK

◀ CIPS ▶

CBE BASED WORKSHEET

Write 'E' for machines that works on Electricity, 'F' for machines that works on fuel, 'M' for machines that works on man power.



E



F



M



F



M



E



E



M



F



E

Look at the pictures. Tell whether the objects are natural or man-made.

 Natural <input type="checkbox"/> Man-made <input checked="" type="checkbox"/>	 Natural <input type="checkbox"/> Man-made <input checked="" type="checkbox"/>
 Natural <input checked="" type="checkbox"/> Man-made <input type="checkbox"/>	 Natural <input type="checkbox"/> Man-made <input checked="" type="checkbox"/>
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