L-1 PARTS OF A COMPUTER

SESSION 2

Children, have you all completed activities given in the last teaching material ?

Now time for the exercises.

IIII		TRAIN THE BRAIN	Ũ
		SECTION - A	S.
А.	Fill in the blanks:		
1.	A computer works with	and	
2.	A computer can	a large amount of information.	
3.	Α	_ displays all the work that we do on a computer.	
4.	A	is used to point, select, and move any object on the computer screen.	
5.	Α	does all the calculations and displays the result on the monitor.	8
6.	A monitor is also known		

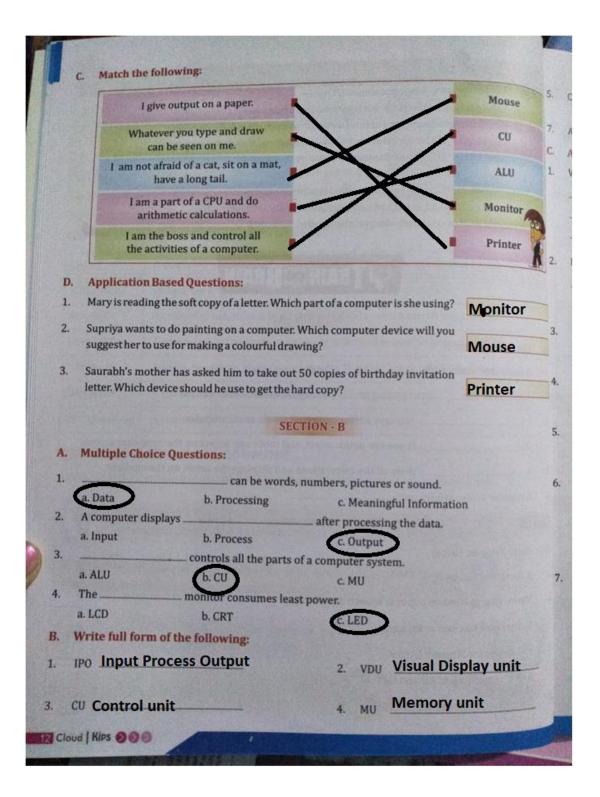
- 1. Data and Instruction2. Store3. Monitor
- 4. Mouse

5. CPU 6. Visual Display unit.

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в.	State True or False:	
1.	A computer has an IQ.	au
2.	The output printed on paper is known as soft copy.	
3.	A computer has four main parts.	
4.	MU stands for Memory Utility.	
5.	A CPU is made up of AU and LU.	
2.	A monitor is also known as VDU.	

1. False 2. False 3. True 4. False 5. False 6. True



5.	CPU Central Processing Unit 6. 10 Intelligence quotient				
7.	ALU Arithmetic and Logic Unit 8. LCD Liquid Crystal Display				
C.	Answer the following:				
1.	What is a computer? A computer is an electronic machine that can do				
	different types of work. We can play games, write				
	letters, draw pictures and store information.				
2.	How do you enter data and instructions into a computer? We can enter data , instructions with the help of				
	keyboard or mouse into a computer.				
3.	What do you call the information that you enter into a computer? The information which we enter into computer is				
1.	called input. Which part of a computer shows the output?				
	Monitor, printer and speakers.				
5.	Name the device that is known as the brain of a computer.				
	Central processing unit (CPU) is known as brain of a				
	computer. List any two features of a computer.				
e	ed:-Computer works very fast and can do number of calculatio				
	kly.				
ers	satility:- Computer can do variety of task and is useful in				
an 7.	Mention any two disadvantages of a computer.				
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Ans 7.

- (a) A computer depends on electricity and cannot work without electricity.
- (b) Computer does not have intelligence quotient (IQ) . If we enter wrong input , it will give incorrect result.



HOME WORK . Fill in the blanks

AB SESSION Perfection Through Practice
Open Text Editor (gedit) by clicking on the Dash icon 🔄 . Type either Text Editor or gedit in the Search bar. The Text Editor icon 🕜 appears below the Search bar. Click the icon to open it.
Type the following sentences and fill in the blanks with the help of hints given in jumbled manner:
The unit works like a traffic policeman.
LTROCNO
The output printed on a paper is called copy.
R D H A
A computer gives results all the time.
TECRORC
A computer works on cycle.
The data and instructions given to the computer are called
UNIPT