

1. State true or false.

i. The CPU mouse stands for central pointing unit.

ii. A keyboard has only 10 keys.

iii. A computer mouse is the brain of a computer.

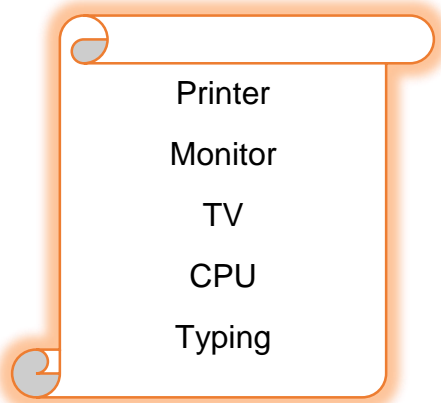
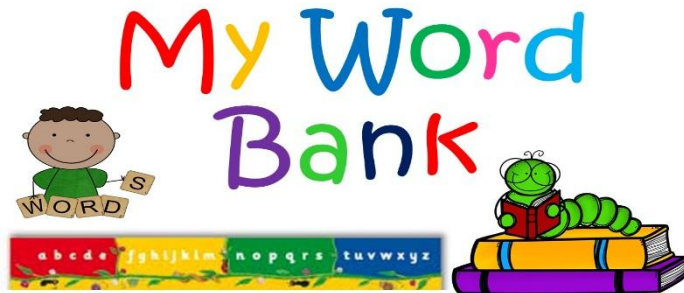
iv. A computer mouse helps to point at things on a computer monitor.

v. Speakers are used to listen to music.

2. Rearrange the jumbled words.

Jumbled words	Arranged Words
OITNP	
INARB	
TONMIOR	
ERIRPNT	
EYKS	

3. Fill in the blanks with correct words.



1. A computer monitor looks like a _____.
2. The _____ is the brain of a computer.
3. The keys of the keyboard are used for _____.
4. A mouse helps to draw pictures on a computer _____.
5. A _____ is used to take a copy of what we see on the monitor on a sheet of a paper.





4. Write the names of the two parts of a computer shown below.





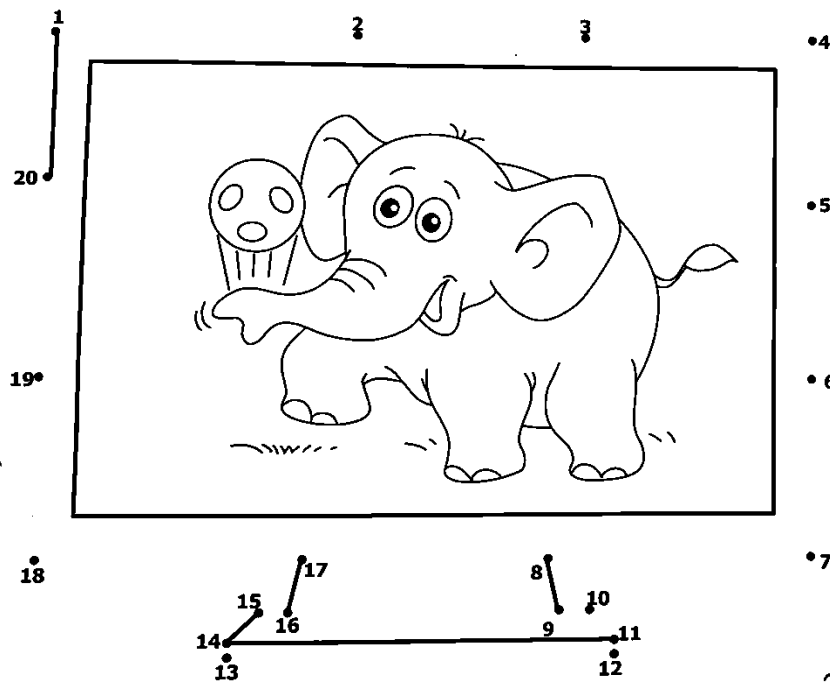
5. Drag and Drop.

				
Keyboard	Speakers	Printer	CPU	Mouse

I help enter information into the computer.	
I am used to point at things and select them	
I help produce sound.	
I am the brain of a computer.	
I can help you get a printed copy.	

ACTIVITY

Join the dots from 1-20 and color the figure.



6. Choose the correct option.

1. CPU stands for

- (A) Central Processing unit (B) Central Pointing unit (C) Central Promoting unit (D) Central Picking unit

2. _____ are used to listen to music.

- (A) Mouse (B) Keyboard (C) CPU (D) Speakers

3. _____ is the brain of a computer.

- (A) Keyboard (B) CPU (C) Mouse (D) Printer

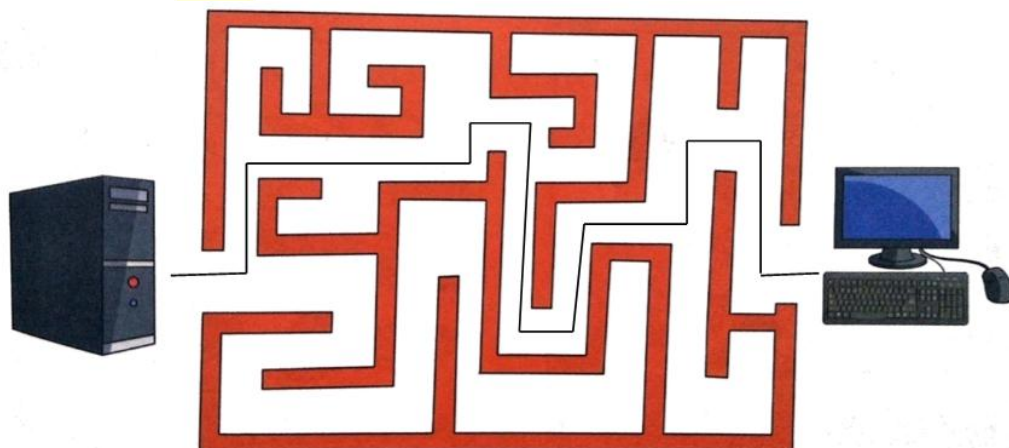
4. A computer monitor looks like a _____.

- (A) CD (B) TV (C) clock (D) table

5. The main parts of a computer are

- (A) Keyboard (B) Mouse (C) CPU (D) all of these

7. The CPU in this picture does not know how to reach its computer. Can you show it the way?



8. Match the column.

Column A

CPU

Keyboard

Monitor

Speaker

Mouse

Column B

Typing

Looks like a TV

Point at things

Brain of the Computer

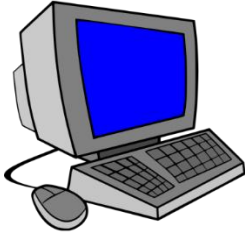
listen to music

9. Search the following parts of computer in the grid given below.

CPU BOX	KEYBOARD	SPEAKER	MOUSE	MONIOR
---------	----------	---------	-------	--------

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

10. Look at the pictures carefully. Identify the missing part in each picture. Write the name of the missing part in the space provided.


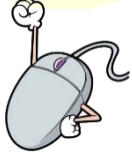
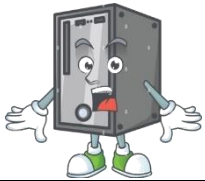





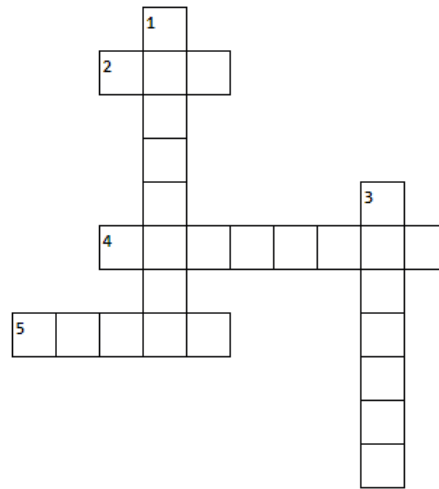




11. Visit the computer lab and make a list of all the parts of a computer that you saw and try to draw their pictures.

Parts of a computer	Pictures
	
	
	
	

12. Crosswords.



Across

Down

- 2. the brain of a computer
- 4. used for typing
- 5. it is used to point at things

- 1. used for listening music
- 3. used to take printouts

13. Answer the following questions.

1. Name the main parts of a computer.

Ans. _____

2. Compare the common features between a monitor and television.

Ans. _____

3. Why is the CPU essential for the computer to work properly?

Ans. _____

4. Is it possible to print information from a computer screen using a device?

Ans. _____

5. What does a computer mouse do?

Ans. _____

14. Comprehension.

Read the paragraph carefully and answer the following questions.



A computer has different parts that work together to help us use it. The main part is called the "central processing unit" or CPU, which is like the computer's brain. Another important part is the "monitor," where we can see what the computer is doing. We use a "keyboard" to type letters and numbers into the computer. The "mouse" is a small device we move to control the computer and click on things

1. What is the brain of a computer?

Ans. _____

2. Which part of a computer used for typing?

Ans. _____

3. Which device is used to move things on the computer?

Ans. _____