

BRAIN DEVELOPER

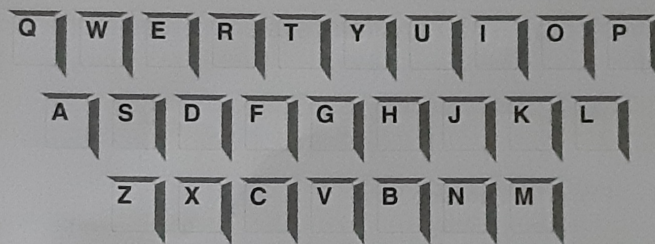


A. State True or False:

- The keyboard is an output device.
- The keyboard usually has 200 keys.
- The longest key on the keyboard is Space bar key.
- The Backspace key is used to erase the character on the right.
- Every number key has a symbol marked on it.
- We press the Caps Lock key along with the number key to type the symbol on it.

F
F
T
F
T
F

B. Colour the keys that have letters that spell your name.



C. Each number key has a symbol marked on top of it. Write the correct symbol against each number:

Number	Symbol	Number	Symbol
1	6
2	7
3	8
4	9
5	0

@ f ! # \$ ^ & * (%) ~

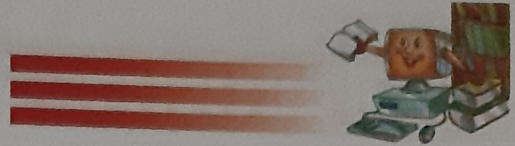
C. Multiple Choice Questions:

1. The key is used to leave space between the words.
a. Caps Lock b. Spacebar c. Backspace
2. There are alphabet keys on the keyboard.
 a. 24 b. 25 c. 26
3. There are functions keys on a keyboard.
 a. 12 b. 11 c. 10
4. How many Shift keys are there on the keyboard?
a. 3 b. 2 c. 1

E. Answer the following:

1. How many keys are there on a keyboard?
2. How many types of keys are there on a keyboard?
3. What do we do with the help of Alphabet keys?
.....
.....
4. What are number keys? What are they used for?
.....
.....
5. What do you know about Function keys?
.....
.....
6. What is the function of Caps Lock key?
.....
7. What is the use of Shift key?
.....
.....
8. What is the function of Enter key?
.....

BRAIN DEVELOPER



A. Fill in the blanks:

1. The mouse is a pointing input device.
2. The mouse contains two or three push buttons.
3. There is a rubber ball inside the mouse, which can be seen by reversing it.
4. The single click of the mouse selects the item.

B. Multiple Choice Questions:

1. invented the computer mouse.
a. Bob Noyce b. Tim Berners-Lee c. Dr. Engelbart
2. To select non-adjacent items, hold down the key.
 a. Ctrl b. Alt c. Shift
3. The mouse button is used to select and drag an object.
a. Right b. Left c. Both (a) and (b)
4. is used to open files and folders.
a. Clicking b. Double-clicking c. Selecting

C. Answer the following:

1. What is a mouse?
2. What can you do with a mouse?
3. Which thing keeps the mouse rolling on the mouse pad?
4. What is the difference between single-clicking and double-clicking?

- The CD drive reads the information from the CD-ROM.
- CD is used to copy any software or program to the hard disk.

BRAIN DEVELOPER



A. Fill in the blanks:

1. CPU is the brain of a computer.
2. CPU is also known as System Unit.
3. The CPU process and store the information.
4. The data is stored in MU.
5. The CU controls and manages the operations of a computer system.
6. The pen drive is used to carry data from one place to another.
7. The Reset button switch is used to reset the PC without switching it off.
8. The Start button switch is used to turn the PC on.

B. State True or False:

1. Pen drive is also known as Flash drive. T
2. The Start button is used to restart the computer. F
3. CD is the brain of the computer. F
4. CU performs all arithmetic calculations and logical operations. F
5. Reset button is used to start the system. F

C. Multiple Choice Questions:

1. The CPU has mainly parts.
 a. Two b. Three c. Four
2. Bob Noyce and Gordon Moore are the founders of.....
 a. Google b. Gmail c. Intel

3. performs all arithmetic calculations and logical operations.
a. CU b. ALU c. MU

D. Answer the following:

1. What is CPU? Explain its functions.

.....
.....

2. Name the main parts of CPU.

.....
.....

3. What is the function of Control unit?

.....
.....

4. What is the use of CD-ROM?

.....
.....

5. What is Pen drive?

.....
.....

LAB ACTIVITY



Operating a CD

1. Press the push button on the CD Drive. The tray will slide out.
2. Place the CD in it and press the push button. The tray will move in.
3. The CD will start running automatically.
4. Double-clicking on CD-drive icon in "Computer" will display its contents. To open a file just double click on it.