

**A. Choose the correct option for each of the following:**

1. The output given by a printer is called \_\_\_\_\_.  

<input type="checkbox"/> soft copy	<input checked="" type="checkbox"/> hard copy
<input type="checkbox"/> photograph	<input type="checkbox"/> graph
2. A software that performs specific functions is called \_\_\_\_\_.  

<input type="checkbox"/> CPU	<input type="checkbox"/> System software
<input type="checkbox"/> Operating system	<input checked="" type="checkbox"/> Application software
3. Output devices are used to give us the result after processing the data.  

<input type="checkbox"/> Input	<input checked="" type="checkbox"/> Output
<input type="checkbox"/> Processing	<input type="checkbox"/> Storage

**B. Fill in the blanks with the correct answer.**

joystick      system      Software

1. Windows is an example of system software.
2. Software is the set of instructions or programs that a computer follows to performs tasks.
3. A joystick is used to play games on a computer.



C. Read the following statements and write 'T' for True and 'F' for False.

1. A computer system cannot be used without software.
2. Printer and monitor are the examples of input devices.
3. A scanner is an output device.
4. A joystick is used to move the mouse pointer on the computer screen.

T  
F  
F  
F

D. Answer the following questions.

1. What is the difference between hardware and software?

The parts that you can see & touch is called hardware. The parts that you cannot see & touch is called software.

2. What is an input devices?

A device that helps the user to enter data & instructions into the computer is called input devices.

3. What is application software? Name any two.

Application software is a program designed to perform specific functions.

4. Name any three devices that provide input to the computer in a form other than text.

Microphone

Scanner

Joystick

5. What is system software? Name any two.

System software helps to control the overall working of a computer system.





## ame Activity

*Fun-based Learning*

entify the following and write them under the correct category in the table.

Scanner    Operating system    Speakers    Joystick    Webcam  
Printer    Paint    Monitor    Antivirus

Input Device	Output Device	Software
Scanner	Printer	operating System
Joystick	speakers	Paint
Webcam	monitor	Antivirus