HARDWARE VS SOFTWARE | Difference Between Hardware And Software

1. What is the main difference between hardware and software?

A. Hardware is physical, while software is virtual.

B. Hardware is developed using electronic materials, while software is developed using programming language.

C. Hardware can be infected by viruses, while software cannot.

D. Hardware wears out over time, while software does not.

2. Which of the following is an example of hardware?

A. Windows 10

B. Adobe Photoshop

C. Google Chrome

D. CPU

3. What are the two main categories of software?

A. Input devices and output devices

B. Application software and system software

C. Secondary storage devices and internal components

D. Monitors and printers

4. How can damaged hardware be fixed?

A. By installing a backup copy of the software

B. By replacing it with a new component

C. By using a programming language

D. By performing specific tasks

5. Why is software different from hardware?

A. Software can be physically touched, while hardware cannot.

B. Software is divided into four main categories, while hardware is divided into two.

C. Software is developed using electronic materials, while hardware is developed using programming language.

D. Software can be infected by viruses, while hardware cannot.

6. What happens when software is damaged?

A. It can be replaced with a new component.

B. It can be installed once more using a backup copy.

C. It wears out over time.

D. It can be affected by bugs and glitches.

7. Why is hardware important for software to function properly?

A. Hardware enables the software to perform specific tasks.

B. Hardware is physical and visible, while software is virtual.

C. Hardware can be infected by viruses.

D. Hardware is developed using electronic materials.

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