

Name:

Date:

Year:

Teacher: Miss Valerie

**Subject: ICT****Topic: Hardware and Software Work Together****Subtopic: Computer Hardware and Software****Work in pairs.****1 Can you name all the hardware devices in this picture?****2 What is hardware?**

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**3 List three other examples of hardware that are not shown in the picture.**

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**Work in pairs.**

**1. State three categories of hardware devices that make up a working computer system.**

**2. Sort the hardware from the word bank into these three categories.**




**3. Mia uses a keyboard to type a letter on her computer. She uses writing software. She views the letter on her monitor and saves it to the computer's hard drive. Later, she prints the letter. With your partner, can you identify the hardware and software that Mia uses?**

**Hardware :** \_\_\_\_\_

**Software :** \_\_\_\_\_

**4. Gina's dad told her that for a computer to work it must have both hardware and software. He explained that it is similar to a sport like soccer. Hardware is like the players, the ball and the pitch, while software is like the rules of the game. You can't play a soccer match without both. Explain to your partner why you must have both hardware and software for a computer to work.**

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**5. True or False?**

**a) We need software to give instructions to the hardware for a computer to work.**

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**b) There are two categories of hardware for a working computer.**

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**c) You can physically touch software.**

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**d) Software and hardware do not work together.**

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**Choose the correct answer.**

- 6. Instructions that are given to a computer hardware to carry out a task are known as**
- a) Software
  - b) Hardware
  - c) Keyboard
  - d) Speaker
- 7. Which of the following is NOT an example of software?**
- a) Microsoft Word
  - b) Scanner
  - c) Scratch
  - d) Chrome Browser
- 8. What is another name for software?**
- a) App
  - b) Hardware
  - c) System
  - d) Instruction
- 9. Which is not an example of hardware?**
- a) Web browser
  - b) Printer
  - c) Microphone
  - d) Scanner