

Fix the Misspelled Words



Circle the spelling word in each sentence.

If the word is spelled correctly, write **CORRECT** on the line.

If the word is spelled incorrectly, write the correct spelling on the line.

1. Electricity flows through a circuit. 1. _____
2. When Nate rubbed his hands together, he generated heat. 2. _____
3. I replaced the old battery in the smoke detector. 3. _____
4. A charge is a quantity of electricity. 4. _____



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8. Electricity is a form of energy. 8. _____
9. A bolt of lightning flashed across the night sky. 9. _____
10. The storm caused an electrical outage in our area. 10. _____
11. Is your electricity project complete? 11. _____
12. I don't have all the componants I need to finish the project. 12. _____

13. Static electricity can produce a crackle or spark. 13. _____
14. Voltage is the force that causes electrons to move from one atom to another. 14. _____
15. A current is a movement of electricity in a single direction. 15. _____
16. Electricity cannot move through circuits that are open. 16. _____



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20. Terminals are the points where electricity moves in and out of a battery. 20. _____

Basic Words

21. The power went out during the snow storm. 21. _____
22. You need to plug in the hair dryer in order for it to work. 22. _____
23. The workers trimmed the tree branches that had grown too close to the telephone wire. 23. _____

Challenge Words

24. Insulators are objects that do not easily allow electricity to pass through them. 24. _____
25. Amperage is the strength of electricity in amperes. 25. _____

ANSWER KEY

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Circle the spelling word in each sentence.

If the word is spelled correctly, write CORRECT on the line.

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1. Electricity flows through a circut.

1. circuit

2. When Nate rubbed his hands together, he generated heat.

2. CORRECT

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ANSWER KEY

13. Static electricity can produce a crackle or spark. 13. **CORRECT**
14. Voltage is the force that causes electrons to move from one atom to another. 14. **voltage**
15. A current is a movement of electricity in a single direction. 15. **current**
16. Electricity cannot move through circuits that are open. 16. **CORRECT**

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25. Amprage is the strength of electricity in amperes. 25. **Amperage**