

## 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

### 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 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**