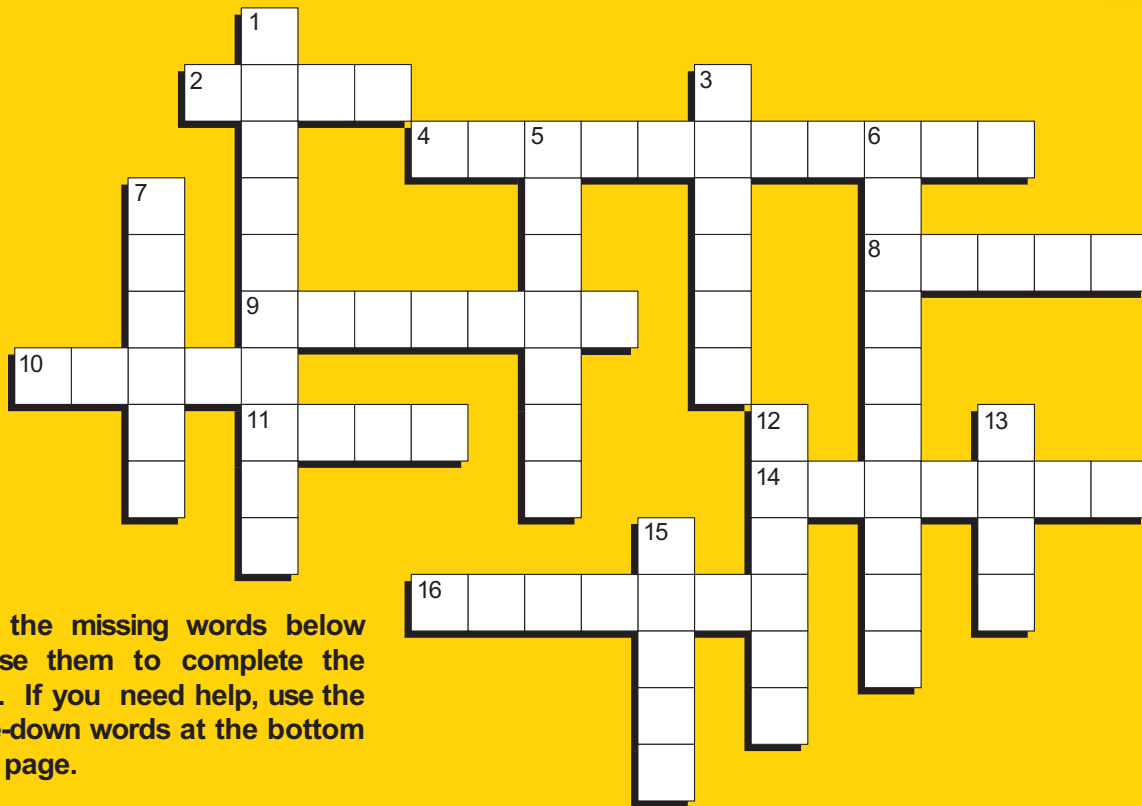


Stay Safe Around Electricity



Fill in the missing words below and use them to complete the puzzle. If you need help, use the upside-down words at the bottom of this page.

Across

- 2 If you put your _____ between electricity and the ground, electricity will flow through you.
- 4 You can be safe around _____ if you take the right precautions.
- 8 Coming in contact with electricity can cause _____, burns, or death.
- 9 The path electricity travels in is called a _____.
- 10 GFCIs are ground _____ circuit interrupters.
- 11 Fly kites in _____ areas away from overhead power lines.
- 14 Overloaded _____ can cause electrical fires.
- 16 Obey warning signs like Danger High _____.

Down

- 1 Electricity flows through _____ easily. Metals, water, and humans are examples of them.
- 3 _____ electric cords can cause shock and fire.
- 5 Electricity always seeks the _____ path to the ground.
- 6 _____ prevent the passage of electricity. They keep the electricity flowing through wires.
- 7 If, due to fire, you must get out of a car with a downed wire on it, never touch the car and the _____ at the same time.
- 12 Don't climb transmission _____, utility poles, or substation fences.
- 13 The safest thing to do in an electrical emergency is to call for _____.
- 15 The human body is 60-70% _____.

Body Circuit Conductors Electricity Fault Frayed Ground Help Insulators Open Shock Towers Voltage Water