

Electricity in Our Lives

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Understanding Circuits and Energy Stewardship

Name: _____

Date: _____

Answer the following questions based on what you learned about electricity and its importance in our lives.

1. What is one way electricity powers our everyday devices?

- A. By making them look nice
- B. By providing light and power
- C. By keeping them clean

2. What did we learn about electrical safety today?

3. Electricity is only important for large machines.

- True False

4. The hand of the diligent makes ____ according to Proverbs 10:4.

5. Which of the following is a way to conserve electrical energy?

- A. Leaving lights on all day
- B. Using energy-efficient bulbs
- C. Always charging devices overnight

6. How can we be responsible with electrical energy?

7. Electricity travels through circuits in a loop.

- True False

8. Without electricity, our home would be very ____ and quiet.

9. What is one thing we discussed about circuits?

- A. They only work in computers
- B. They can be open or closed
- C. They don't need a power source

10. What would our home look like without electricity?

Answer Key

1. By providing light and power 2. We learned to never touch wires with wet hands and to check for frayed cords. 3. False 4. rich 5. Using energy-efficient bulbs 6. By turning off lights when we leave a room and unplugging devices we don't use. 7. True 8. dark 9. They can be open or closed 10. It would be dark, cold, and we would not have any powered devices like TVs or refrigerators.

