Name _____

What is the Difference between Static Electricity and Current Electricity?

Short Answer

1. Provide an example of how static electricity can occur in everyday life.

2. Explain the role of conductive materials in current electricity.

3. What happens when you complete a circuit in current electricity?

4. Why do clouds rub against each other to generate static electricity during thunderstorms?

5. Describe one way in which current electricity is used in your daily life.

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