

ELECTRICITY

Across

- 2. The name for materials that do allow electricity to flow
- 3. A path for electrons to flow
- 7. Current that flows in 1 direction
- 9. The name for a material that does NOT allow electricity to flow
- 11. What nonmetal could conduct electricity (HINT: think of what you write with)
- 12. Current that flows in more than 1 direction

Down

- 1. Flow of electrical charge
- 4. What can control the flow of electrons in a circuit?
- 5. How can you describe the flow of static electricity?
- 6. What type of material is good at allowing electricity to flow
- 8. The name for materials that do NOT allow electricity to flow
- 10. What was our power source for circuits in class?
- 13. What is a lightbulb an example of?

