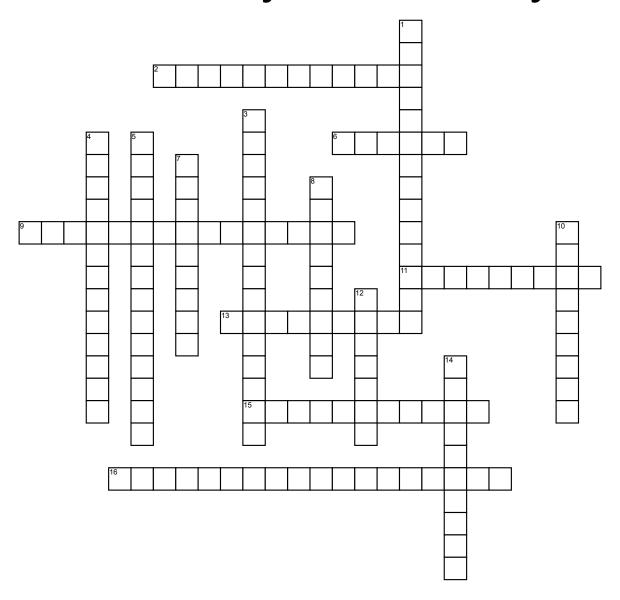
Name:	Date:	Period:

Electricity Vocabulary



Across

- **2.** used for measuring electricity
- 6. a characteristic
- 9. flow of electric charge
- **11.** a material whose internal electric charge don't flow freely
- **13.** subatomic particles with negative charge
- **15.** magnitude of the electrostatic force of attraction or repulsion between 2 charges

16. electrostatic generator that produces high voltage of direct currents at law current levels

Down

- **1.** relating to stationary electric charge
- **3.** attractive or repulsive interaction between any 2 charged objects
- **4.** neither a good or bad conductor

- **5.** a substance capable of becoming superconducting at sufficiently low temperature
- 7. total charge found in an electromagnetic field
- **8.** an object/material that allows the flow of an electrical current
- **10.** process of removing the excess charge on an object
- **12.** the SI unit of electric charge
- **14.** a semiconductor device with 3 connections