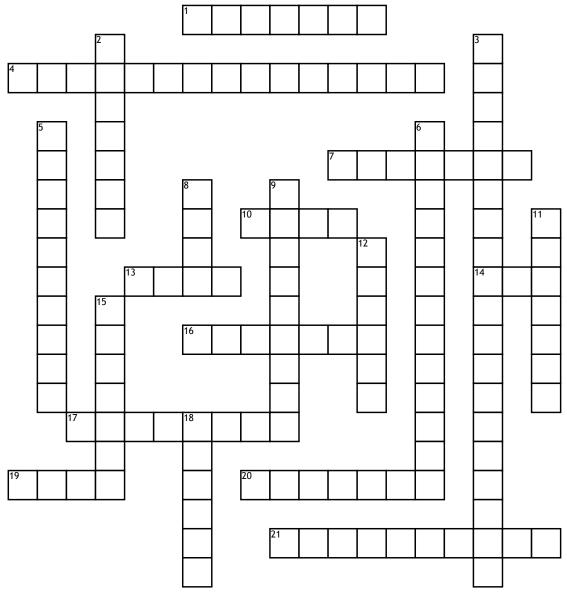
Name:	Date:	Period:

Electricity Vocabulary



Across

- **1.** The electric force of the current
- **4.** A circuit where the current can go through multiple paths
- 7. The unit of current
- **10.** An object that takes in electricity
- 13. An electric lamp
- **14.** The unit that represents the showing of electrons
- **16.** A device used to measure the current in a circuit
- **17.** An object where it slows the flow of electrons

- **19.** A unit where the electric pressure of the current is represented
- **20.** A complete path of electricity
- **21.** A property where it halts the flow of electrons

Down

- **2.** A combination of two or more pieces that produce electricity
- **3.** The direction of positive charge flow
- **5.** A device that measures multiple quantities or forms of electricity in a circuit

- **6.** A circuit where there is only one path of flow
- **8.** A part in which if two or more are combined, a battery is formed
- **9.** An object where it measures voltage
- 11. Represents V=IR
- **12.** The amount of power something has
- **15.** The direction of negative charge flow
- **18.** An object where the flow of electrons can get off in one motion