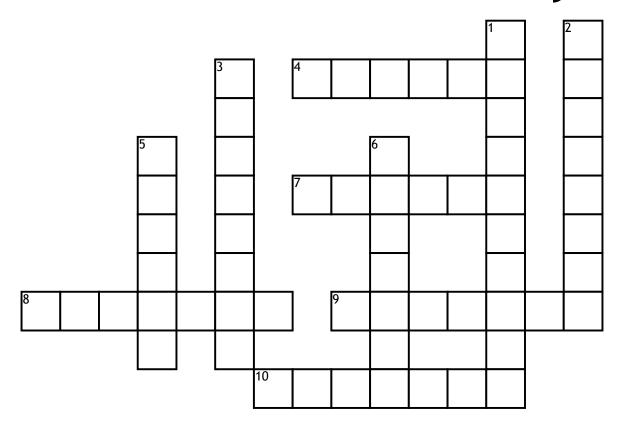
Name:	Date:

Circuits and Electricity



Across

- **4.** Energy transferred = voltage x?
- **7.** What are the units for energy transferred (E)?
- **8.** What piece of equipment measures the current?
- 9. What are the units for time?
- **10.** What is potential difference also known as?

Down

- 1. What are Ohms used to measure?
- 2. What are the units for charge?
- **3.** What type of circuit has components connected in separate loops?
- **5.** What type of circuit has components connected in the same loop?
- 6. What does 'I' represent in Q=It