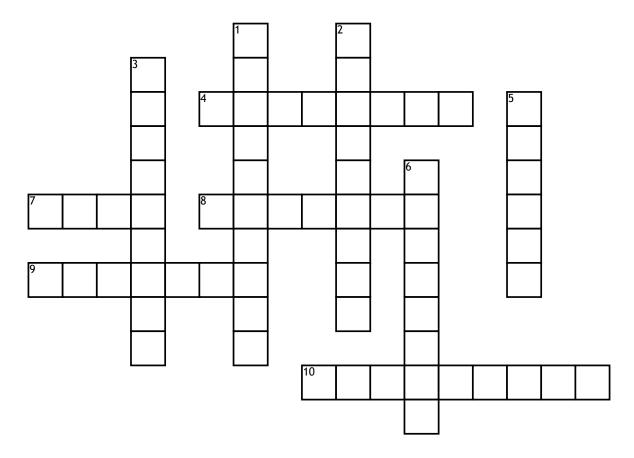
Name:	Date:	

Fundamentals of Electrical Engineering



<u>Across</u>

- **4.** 4. term used to describe the speed of electrons
- **7.** 4. the joining of 2 or more circuit elements in an electrical circuit
- **8.** 6. measurement of energy gained by a unit of charge in a circuit
- **9.** 7. the time rate of flow of electrical charge
- 10. 2. subdivision of electrical6. 3. term u engineering to describe readers for DVD of electrons discs

<u>Down</u>

- **1.** 1. a control circuit to regulate temperature
- **2.** 2. an electronic circuit that senses heart beats
- **3.** 5. device used to produce microwave energy in an oven
- **5.** 3. the control mechanism for currents in a circuit
- **6.** 3. term used to describe the speed of electrons