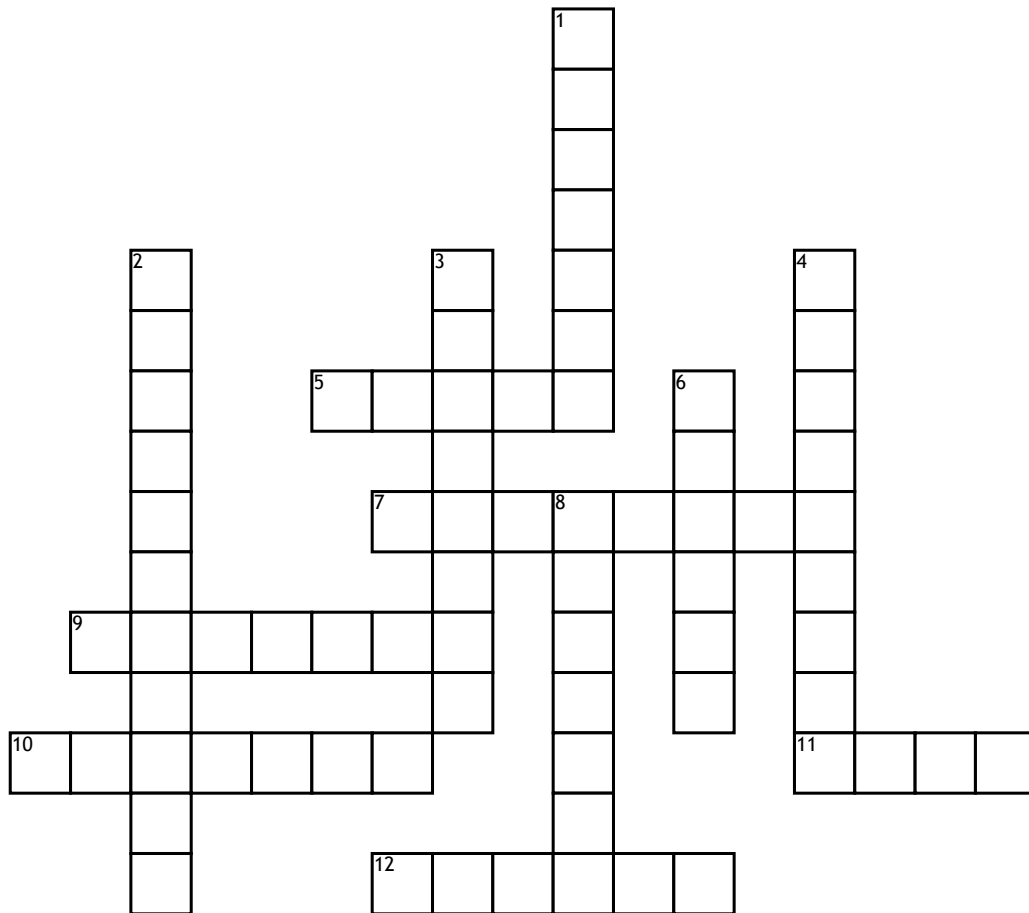


Name: _____ Date: _____

CURRENT ELECTRICITY



Across

5. Carries the electric current from the source to the load.
7. What is the only sub-atomic particle that can move?
9. Energy that is stored is known as?
10. This allows electrons to travel in a path.

11. The device that converts/uses electrons.

12. This controls the movement of electrons in a circuit.

Down

1. Current electricity is measured in?
2. The main source of electrical energy in a circuit.

3. A circuit that allows electrons to travel in more than one path.
4. Another name for voltage? _____ energy.
6. A _____ circuit allows electrons to travel in one path only.
8. Electricity that moves is called? _____ electricity

Word Bank

POTENTIAL
ELECTRON
VOLTAGE

SERIES
SWITCH
CURRENT

AMPERES
WIRES
LOAD

PARALLEL
CIRCUIT
POWER SOURCE