

# FLIP Sheet #3

## Chapter 2: Section 2 Electric Current Voltage p. 48-49

Directions: Watch the flip and then answer these questions.

1. What is the energy an object has a result of its position?
2. Charges in an electric circuit flow because of a \_\_\_\_\_  
\_\_\_\_\_
3. Which of these are the difference in electrical potential energy between two places in a circuit.
  - a. Current
  - b. voltage source
  - c. voltage
  - d. Potential difference
  - e. Battery
  - f. insulator
4. The unit of measure of voltage is the \_\_\_\_\_
5. What causes current in an electric circuit?
6. What is a voltage source (definition)?
7. Which of these are examples of voltage sources?
  - a. Current
  - b. Power plants
  - c. voltage
  - d. Battery
  - e. Potential difference
  - f. insulator

This is a difficult topic. Tell me what you do not understand or want more information about.

