

CHAPTER 13 VOCABULARY REVIEW

Name: Key

Section: _____

Date: _____

Directions: Match the correct word to its definition.

f 1. Electromagnet

a 2. Series Circuit

g 3. Resistance

e 4. Magnetic Field

c 5. Electric Current

d 6. Magnetism

h 7. Parallel Circuit

b 8. Static Electricity

a. Electrical current flows in one path only.

b. A result when positive and negative charges no longer balance.

c. An electric charge in motion.

d. The force that pushes and pulls magnetic materials near a magnet.

e. The invisible field around a magnet

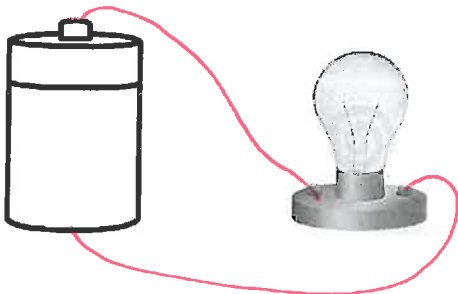
f. A coil of wire wrapped around an iron core

g. A material that does not allow electric charges to flow through easily.

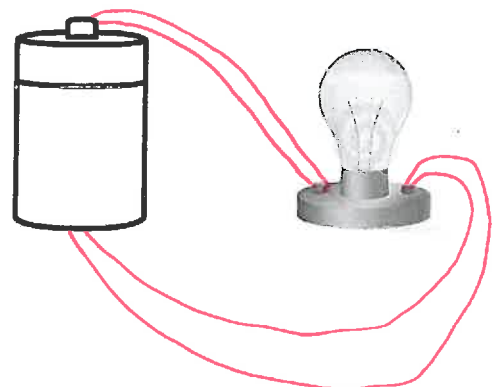
h. Electrical current has two or more paths to follow.

Draw the wires for the following types of Circuits

9. Series Circuit



10. Parallel Circuit



DUE: Friday November 4