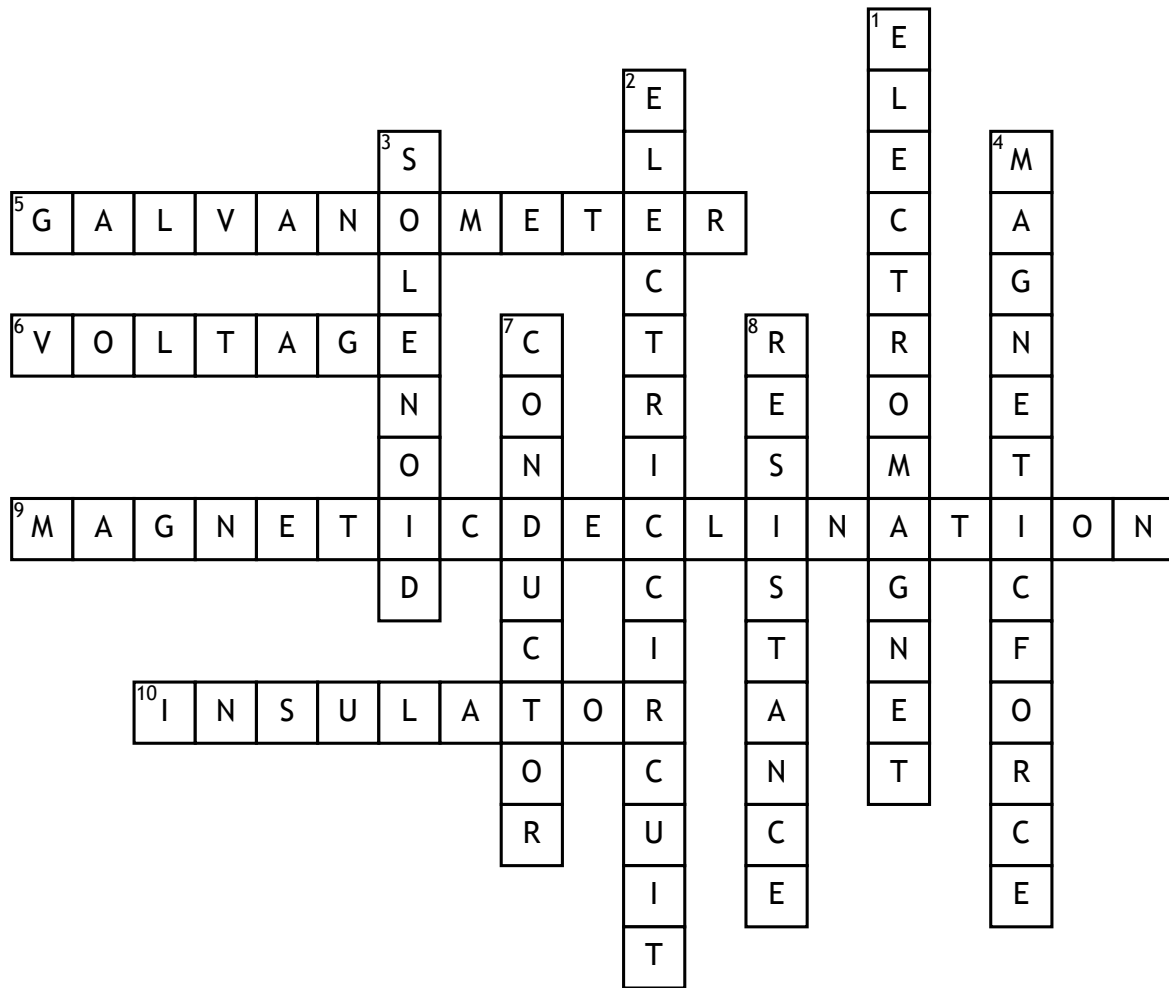


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Chapter Review Crossword Puzzle



## Across

5. What is a device that measures small currents?
6. What is the difference in electric potential energy per charge between two points in a circuit?
9. What is the angle between the the magnetic pole and the geographical pole?
10. What are materials (such as rubber) that don't allow charges to flow?

## Down

1. What is a solenoid with a ferromagnetic (a material with strong magnetic properties) core called?
2. What is a complete unbroken path that charges can flow through?
3. What is a coil of wire with a current called?
4. What is the attraction or repulsion between magnetic poles called?
7. What is a material (such as copper) through which charges can flow easily?
8. What is the measure of how difficult it is for charges to flow through charges?