

ICP Physics Unit 4: Electricity and Magnetism Review

1. Choose the letter of the word or phrase on the left that best matches the description on the right.

A. Conduction	1. _____ The charge of an electron
B. Insulator	2. _____ materials in which electrons move freely
C. Conductor	3. _____ This creates static electricity when two objects are rubbed together
D. Friction	4. _____ A steady flow of electrons through a conductor
E. Induction	5. _____ Allows some electricity to pass through
F. Static Electricity	6. _____ Positive or negative charges trapped on an object
G. negative	7. _____ A material in which electrons are unable to move freely
H. positive	8. _____ In this process, objects can become charge without touching
I. Resistor	9. _____ Charge is transferred when two objects come in contact
J. Current Electricity	10. _____ The charge of a proton

2. Fill in the blank with a vocabulary term from this unit:

- A. A/An _____ extends outward through space from every charge particle.
- B. _____ is a complete path through which electric charge can flow. It includes a voltage source, a load (or resistance), wires and a switch.
- C. All parts of a _____ circuit are connected one after the other.
- D. The parts of a _____ circuit are on different branches, leaving several paths for electrons to take.
- E. The _____ difference causes loose electrons to be pulled through a wire. It is measured in _____. It is sometimes referred to as Voltage.

3. Complete the following table:

Property	Description	Units
Current (I)	Measures the flow of electricity	
	Slows the flow of electrons	Ohms (Ω)
Voltage		Volts

5. Describe the law of attraction and repulsion for both electrical charges and magnets.

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