



## Section 1 Electric Charge

Underlined words and phrases are to be filled in by students on the Note-taking Worksheet.

- A. Protons have positive electric charge; electrons have negative electric charge.
1. In most atoms, the charges of the protons and electrons cancel each other out and the atom has no net charge.
  2. Atoms become charged by gaining or losing electrons.
  3. **Static electricity**—the accumulation of excess electric charges on an object
- B. Electrically charged objects obey the following rules:
1. **Law of conservation of charge**—charge may be transferred from object to object, but it cannot be created or destroyed
  2. Opposite charges attract, and like charges repel.
  3. Charges can act on each other even at a distance, because any charge that is placed in an electric field will be pushed or pulled by the field.
  4. Electrons move more easily through **conductors**, like metals.
  5. Electrons do not move easily through **insulators**, such as plastic, wood, rubber, and glass.
- C. Transferring electric charge
1. Charging by contact
    - a. The process of transferring charge by touching or rubbing
    - b. Example: static electricity from your feet rubbing the carpet
  2. Charging by induction
    - a. The rearrangement of electrons on a neutral object caused by a nearby charged object
    - b. Example: a negatively charged balloon near your sleeve causes an area of your sleeve to become positively charged
  3. Static discharge
    - a. A transfer of charge through the air between two objects because of a buildup of static electricity
    - b. Example: lightning
  4. **Grounding**—using a conductor to direct an electric charge into the ground
- D. The presence of electric charges can be detected by an electroscope.

### DISCUSSION QUESTION:

What do you think happens when you get static electricity in your hair? *Usually this happens after your hair rubs against something like a sweater or a hairbrush. Some electrons from your hair move to the sweater or hairbrush, causing the sweater or hairbrush to have a negative charge, and your hair to have a positive charge. Your hair will be attracted to the sweater or hairbrush. Strands of hair that are positively charged also might repel one another and lift straight up in the air.*

# Physical Science Electricity Review Answer Key

**Thomas A. Evangelist, Tamra Orr, Judy  
Unrein**



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**Chemical News and Journal of Physical Science** William Crookes, James H. Gardiner, Gerald Druce, H. W. Blood-Ryan, 1865      *U.S. Naval Training Bulletin* ,1949      **The Electrical Review** ,1924      **Naval Training Bulletin** ,1946      **McGraw-Hill's Nursing School Entrance Exams 2/E** Thomas A. Evangelist, Tamra Orr, Judy Unrein, 2013-01-04 WE WANT YOU TO SUCCEED on your nursing school entrance exam We ve put all of our proven expertise into McGraw wHill s Nursing School Entrance Exams to make sure you re ready for this crucial test Whether you re taking the NLN PAX RN TEAS PSB RN or HESI this book gives you essential skill building techniques and strategies developed by a team of renowned test prep tutors You ll get eight practice tests in the book plus skill building drills test taking strategies and all the facts about the current exams With McGraw Hill s Nursing School Entrance Exams we ll guide you step by step through your preparation program and give you the tools you need to succeed Inside you ll find 8 practice tests in the book Skill building drills with hundreds of practice questions Strategies to help you master every question type Scientific illustrations to clarify important concepts Review of all subjects featured on the exams Career and educational guidance from a nursing professional The NLN PAX RN is produced by the National League for Nursing The TEAS is produced by the Assessment Technologies Institute LLC The PSB Nursing School Aptitude Examination RN is produced by the Psychological Services Bureau The Evolve Reach Admission Assessment Exam HESI is a registered trademark of Elsevier Inc These organizations were not involved in the production of and do not endorse this product      **McGraw-Hill's Nursing School Entrance**

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$p = \rho gh$  assumes a constant density and thus is valid only for incompressible

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