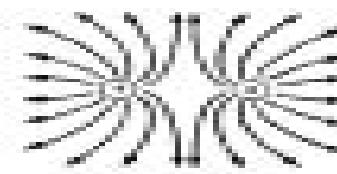
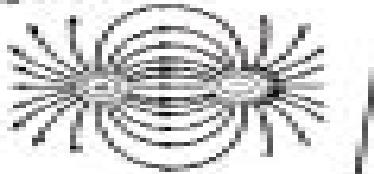


Unit 3: Study Guide

Directions: Answer each of the following questions on a separate piece of paper. An answer key will be provided. Please turn your answers into the answer box when the class is dismissed. If you would like help on any questions outside of that time, please schedule time with me.

- What are the 3 ways electric charges interact?
 a) same charges repel
 b) opposite charges attract
- What is an electric field?
 The attraction or repulsion between electric charges.
- How are electric charges a force?
 They can pull or pull (repelling, if they are the same or opposite)
- Who gave the names positive and negative to electric charges?
 Ben Franklin
- Draw a picture of the 4 different electric field diagrams.



- How is distance related to electric force?
 Inversely proportional to distance
- Define static electricity.
 The build-up of charges on an object.
- Give an example of the 3 methods for ionizing charges for static electricity.
 a) Friction: Rub socks on carpet to transfer electrons to socks
 b) Conduction: Electrons transfer from socks to feet and up to your finger (from direct contact)
 c) Induction: The electrons on your finger repel the electrons on a doorknob to make the doorknob positively charged. The electrons jump from your finger to the doorknob causing a spark.
- Explain how lightning works.
 Lightning is form of static discharge. Wind moves frictional against clouds and makes the clouds negatively charged. Clouds induce a positive charge on the ground by repelling the electrons in the ground. Electrons from the cloud jump to the positively charged ground causing a spark (lightning).
- Why does static discharge occur?
 Objects need to be neutral

- Define electric current.
 The continuous flow of electric charged through a material.
- Draw an open circuit and a closed circuit. Be sure to include **SWITCH**, wires, a battery, and a light bulb.



- Define conductor and insulator.
 Conductors transfer electric charge well. Insulators do not transfer electric charge well.
- Give 4 examples of conductors and 4 examples of insulators.
 Conductors: aluminum foil, paper clips, copper wire, metal-on-a-pencil

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Arshad Iqbal

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How do Organisms Reproduce 9 Heredity and Evolution 10 Light Reflection and Refraction 11 The Human Eye and the Colourful World 12 Electricity 13 Magnetic Effects of Electric Current 14 Sources of Energy 15 Our Environment 16 Sustainable Management of Natural Resources Practical Project Appendix Answer Sheet Examination Paper **Resources for Teaching Middle School Science** Smithsonian Institution,National Academy of Engineering,National Science

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