

Electricity and Magnetism Study Guide

Due 12/17/2019

- 1.) What causes a balloon to be drawn towards/stick to a sweater? What causes your hair to stand as you bring a charged balloon towards it?

-The balloon and the sweater/hair have opposite charges

- 2.) Describe the charges of the pictures below:



The objects are attracted to each other (opposite charge)



The objects are repelling each other (same charge)

- 3.) Fill in the blanks for the following sentence: Materials with opposite charges are attracted to each other while materials with the same charge are repelled from each other.

- 4.) After walking across the carpet to open your bedroom door you feel a shock on your hand. What caused the shock?

-Discharge of electricity from your hand

- 5.) What is friction? Provide an example

-At item becoming charged by rubbing against another item. Ex: Clothes sticking together in dryer, rubbing your feet against the carpet/rug

- 6.) What is conduction? Provide an example

-An item becoming charged through direct contact. Ex:

- 7.) What is induction? Provide an example

-An item charging through indirect contact. Ex: Rubbing a balloon against your leg then holding it near your hair and your hair sticks up

- 8.) How does an electroscope work?

- 9.) What is a conductor?

-Allows electrons to move more easily

- 10.) What is an insulator?

-Does NOT allow electrons to move easily

- 11.) An object is magnetized when its domains are aligned.

- 12.) If the poles of two magnets are attracted to each other what can you infer?

-They are opposites (one is north pole one is a south pole)

- 13.) What is a solenoid?

Electricity And Magnetism Laboratory Guide Answers

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Electricity And Magnetism Laboratory Guide Answers:

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