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Stephen Murray Charge And Electricity

www.aisd.net/smurray Copyright © 2004, C. Stephen Murray Charge and Electricity Lightning is a huge build up of static electricity in the clouds, just like when you drag your feet across a carpet. When enough charge is built up to break through the air (ionizing it), lightning occurs, releasing the charge. You discharge static elec-

Na - Mr Murray's Science and Music

Magnetism Worksheet Answers Stephen Murray Electricity is moving electrons; Electricity Protons can't move. + - - - -
+ Negative Electrons Positive Protons
Objects can be positive, negative, or neutral. The unit of charge is the coulomb (C). Electric Force Any two charges feel a force between them. Electric force depends on the types of

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Patten charge as shown below find the
net force on the 20 x 10⁻⁶ C charge a 14
x 10⁻² N towards the left b 14

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Cstephenmurray Electricity And Why It Moves Answer electric force increase (get stronger) or decreases (get

weaker)/ Name: _____ Period: _____ HW

Unit 9:2 — Electricity Mr. Murray, IPC
cstephenmurray.com 1. True or False
and why: "A positive

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3. How much charge do 25 electrons have? 4. An object has a charge of $-3.2 \mu\text{C}$ object. How many electrons did it gain or lose? 5. Why can an object not gain a charge equal to 15.6 electrons? 1. A) A $24 \mu\text{C}$ charge and a $-1.2 \mu\text{C}$ are 6 mm away from each other. Calculate the force between them. B) Will the two charges attract or repel each other?

Name: Electricity In Class Review -

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Ch. 6:1 Name: _____ Period: _____

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Charge and Electricity Lightening is a huge build up of static electricity in the clouds, just like when you drag your feet across a carpet. When enough charge is built up to break through the air (ionizing it), lightening occurs, releasing the charge.

charge+and+electricity.pdf - Name Period Electric Charge ...

What's the total charge of an object with 14 electrons and 6 protons? What are the charges of the second objects? An atom that loses electrons becomes positive/negative. An atom that gains electrons becomes positive/negative attracting + repelling + What is electricity? What is the difference between parallel and series circuits?

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Electricity and Why it Moves

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City Councilman Stephen Murray and former Councilman Mike Sutton are running for mayor to replace longtime leader Billy Keyserling. Murray has the energy, temperament and vision to lead Beaufort, SC.

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