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Electricity In Class Review Name: _____ Period: _____ 2. If an object is negative, did it gain or lose electrons? 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.

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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 object gained protons." 2. A balloon pulls toward your chest and sticks. Is the balloon

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Circuits And Symbols Cstephenmurray Answers

cause a charge difference and the electric force tries to move the charges back to neutral. When two insulators rub, charges move between them, causing a separation of charge (static electricity) and an electric force. fur or hair rubber rod - - - - -
- - - Afterwards the rod is charged and it can exert an electric force. A ...

Electricity and Why it Moves

In the United States between 2001 and 2011, the electricity generation mix changed to have less coal-produced electricity and more natural gas-produced electricity. The share of nuclear- and hydropower-produced electricity remained about the same over the 10 year period. Use of renewable energy increased as well.

Electricity: Sources and Challenges Answer Key

When two insulators rub, charges move between them, causing a separation of charge (static electricity) and an electric force. fur or hair rubber rod Afterwards the rod is charged and it can exert an electric force. A big charge difference can push thru big gaps, like lightening arcing all the way to the ground.

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