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**All E Law of Conservation of Energy: transformed into ...**

when talking about electricity? 18. P. 432-Give the two ways that you can charge an object. 19. What do we call the force between charged objects? 20. Remember that all forces are v\_\_\_\_. 21. That means that d\_\_\_\_ matters. 22. What do we call the REGION in which there is an electric force (this is the space around a charge)? 23.

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### Magnetism - cstephenmurray.com

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 charges,

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Conservation of Energy Law of Conservation of Energy: "Energy is never created nor destroyed, just transformed into other forms of energy." If energy can only be transformed, then, for any object being thrown into the air or dropped:  $E_p = Ek$  OR  $mgh = (1/2)mv^2$  The potential energy at the top equals the kinetic energy at the bottom. All  $E_p$

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### HW Unit 9:1 - Guided Reading B-day ... - cstephenmurray.com

1. Electric charge 2. Static electricity 3. Electrical force 4. Coulomb 5. Electrically neutral A. A unit in measuring the amount of charge B. The pushes and pulls that electric charges exert on each other C. Property of matter responsible for electrical events; it has two forms, positive and negative. D. An object that has equal amounts

### IPC Physics Final Review Vocab Chapter 1 and 2 ...

cstephenmurray.com 1. A north pole is next to a north pole, will they attract or repel? 2. A south pole is next to a north pole, will they attract or repel? 3. What is the difference between a generator and a motor? 4. What is an electromagnet? 5. What are the ways to increase the strength of an electromagnet? 6.

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### Energy, Work, and Power - Cstephenmurray - MAFIADOC.COM

Moving electricity creates magnetic fields. Moving magnets make electricity. Because electricity and magnetism are linked we can make motors and generators. Something turns the generator (does work) causing magnets to move, which creates electricity. Dams, cars, and power plants all produce electricity in this way. Work in (air): electricity out.

### Magnets - emsisd.com

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### cstephenmurray answer key pre ap electrostatics 1 - Bing

Energy is Work. Work Half of this force does work (the half that pushes parallel to the motion). Work uses energy. It takes energy to move things. Energy can make things work. W do Energy = Work = Joules an Wo rk yc Energy can cause forces, which can cause motion, which can do work. e rg Energy is stored work.

### Electricity/Magnetism Study Guide (Answer Key)

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### Electricity and Why it Moves - The Clear Falls Physics ...

but loses its magnetism away from the permanent magnet; many metals can be temporary magnets. Iron makes the best temporary magnets. Only lodestone and magnetite are permanent magnets. Electromagnets Electromagnet-a magnet made from electricity. When electricity moves it causes magnetism. Best use of an electromagnet- we can turn it on and off.

### Cstephenmurray Heat Answers - ClicktoFax

Electricity/Magnetism Study Guide (Answer Key) Standard 4.3: SWBAT investigate & understand the characteristics of electricity and magnetism. Conductors and Insulators - 4.3a • Electrical energy moves through materials that are conductors. • Insulators do not conduct electricity well.

### Na - cstephenmurray.com

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 - Weebly

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