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Energy A. Uses  
energy and can  
create energy. 1.  
Thermal A. Energy  
of the atom being  
split or fused. 2.  
Power

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m 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*

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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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current voltage and  
resistance answer*



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*Voltage: electrical  
"pressure"  
between two  
different points or  
locations.*

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& understand the  
characteristics of  
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magnetism.*

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Electrical energy  
moves through  
materials that are  
conductors. •*

*Insulators do not  
conduct electricity*

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*Energy, Work, and  
Power -*

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*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*

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*(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.*

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(Answer Key)*



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Conservation of  
Energy:*

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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

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Answer Key

do we call the  
**REGION** in which  
there is an electric  
force (this is the  
space around a  
charge)? 23.

Magnets -  
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*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*

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*two charges feel a force between them. Electric force depends on the types of charges,*

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energy - Bing  
Conservation of  
Energy Law of  
Conservation of  
Energy: "Energy is  
never created nor*

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Answer Key

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:

$$E_p = E_k \text{ OR } mgh = (1/2)mv^2$$

The potential energy at the top equals the kinetic energy at



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the bottom. All Ep  
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*HW Unit 9:1 —  
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- 1. Electric charge*
  - 2. Static electricity*
  - 3. Electrical force*
  - 4. Coulomb*
  - 5. Electrically neutral*
- A. A unit in*

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Answer Key  
Electricity

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*

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Answer Key

*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*

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*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—*

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Electricity

*we can turn it on  
and off.*

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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*

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Electricity

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.*

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Electricity  
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



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electric force. fur or  
hair rubber rod - -

- - - - -

Afterwards the rod  
is charged and it  
can exert an  
electric force. A ...

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ANSWER KEY

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