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16 . The Law of
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Sustainable Energy Systems
Kinetic Energy Anything that is
in motion Potential Energy
Energy stored due to an
object ' s position or
arrangement Mechanical Energy
Energy Associated with motion.
Ex: Wind, Sound, Cars Heat
Energy Internal Motion of
particles of matter. ... Physical
Science Chapter 15 + 16 study
guide. Energy. The ability to do
work or cause change. Kinetic ...

The Energy and
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chapter of this Glencoe
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set (29) Temperature.
Measure of the
average kinetic energy
of the individual
particles of a
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energy. The sum of the
kinetic and potential
energy of ...
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Guide Energy and Chemical
Change Section 15.1 Energy In
your textbook, read about the
nature of energy. In the space at
the left, write true if the
statement is true; if the statement
is false, change the italicized
word or phrase to make it true.

1. Energy is the ability to do
work or ...

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Chemical Change Heat The
principle component of gasoline is
octane (C_8H_{18}). When
gasoline burns in an
automobile ' s engine, some of
octane ' s chemical potential
energy is converted to the work of
moving the pistons, which ...

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energy, or both; radioactive dating
is a technique for determining the
age of a material by measuring the
amount of a particular radioactive
isotope the material contains. 2. ...
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1. What are the 2 strategies
discussed in this chapter for
obtaining sustainable energy?
2. What are “ Earthships ” ?
15.1 Energy Conservation. 3.
How much energy used in
the world is wasted? Why? 4.
Which of the 2 strategies (see
1) did the Alcoa plant in
Iowa use? What did they gain

by it? 5. How efficient is the U.S. in using energy as ...
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...