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happens to the energy  
produced by burning  
gasoline in a car  
engine? A The energy  
is lost as heat in the  
exhaust. B The energy  
is transformed into  
work to move the car.  
C The energy heats the  
parts of the engine. D  
all of the above  
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The study of energy  
changes that occur during  
chemical reactions and  
changes in state. The  
energy stored in the  
chemical bonds of a  
substance. Energy that  
transfers from one  
objects to another  
because of a temperature  
difference between them.  
Part of the universe on  
which you focus your  
attention.

Chapter 17 – An  
Introduction to Organic  
Chemistry, Biochemistry,  
and Synthetic Polymers  
275 Key Ideas Answers 8.  
Hydrocarbons (compounds  
composed of carbon and  
hydrogen) in which all of  
the carbon-carbon bonds  
are single bonds are called  
alkanes. 10. When a(n)  
small section of an organic  
molecule is largely  
responsible for the  
molecule ' s