

## 17

## THERMOCHEMISTRY

## SECTION 17.1 THE FLOW OF ENERGY—HEAT AND WORK (pages 505–510)

This section regulates the relationship between energy and heat, and addresses the following: heat capacity and specific heat.

## ► Energy Transformations (page 505)

1. What sort of energy is otherwise associated with the first law of thermodynamics?  
energy during chemical reactions thermochemistry
2. Where does all of energy is contained in a system? Where is work done?  
initially, by doing work it takes to push the piston and so forth
3. Circle the letter next to each sentence that is true about energy.
  - ☒ a. Energy is the capacity for doing work or supplying heat.
  - ☒ b. Energy is detected only because of its effects.
  - ☐ c. Heat is energy that transfers from one object to another because they are at the same temperature.
  - ☒ d. Gasoline contains a significant amount of chemical potential energy.
4. Circle the letter next to each sentence that is true about heat.
  - ☒ a. One effect of adding heat to a substance is an increase in the temperature of that substance.
  - ☐ b. Heat always flows from a cooler object to a warmer object.
  - ☒ c. If one object is warmer in contact, heat will flow from the warmer object to the cooler object until the temperature of both objects is the same.

## ► Exothermic and Endothermic Processes (pages 506–507)

1. What can be considered the “system” and what are the “surroundings” when studying a mixture of chemicals undergoing a reaction? Write your answers below indicated labels.

System: The mixture of chemicals used to conduct the system.

Surroundings: Everything that is outside of the mixture of chemicals used to conduct the system, including everything that receives energy from the system.

# 171 The Flow Of Energy Heat And Work Worksheet

**L Cohen**



## 171 The Flow Of Energy Heat And Work Worksheet:

**Gas Reservoir Engineering** W. John Lee, Robert A. Wattenbarger, 1996 Gas Reservoir Engineering provides the undergraduate as well as the graduate student with an introduction to fundamental problem solving in gas reservoir engineering through practical equations and methods Although much oil well technology applies to gas wells many differences exist This book helps students understand and recognize these differences to enable appropriate handling of gas reservoir problems Natural gas production has become increasingly important in the U S and the wellhead revenue generated from it is now greater than the wellhead revenue generated from oil production Because this trend eventually will be followed worldwide we feel that it is important to emphasize gas reservoir engineering courses at the undergraduate level and to have a textbook devoted to this purpose This book also serves as an introduction to gas reservoir engineering for graduate students and practicing petroleum engineers Although much of the technology for oil wells applies to gas wells there are still many differences It is important to learn these differences and to have a good fundamental background in how to recognize and handle them We have tried to provide practical equations and methods while emphasizing the fundamentals on which they are based We have not attempted to be complete in the sense of presenting the best known solutions to all problems in this area of technology In many cases we didn't even present the problem much less a solution Instead we concentrated on fundamentals and hope to have made the literature in gas reservoir engineering more accessible both now and in the future If you don't find your favorite topic in the table of contents or in the index it simply didn't make our short list of fundamentals that we believed to be key parts of the literature

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