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ENERGY-HEAT AND WORK (pages 505-510) This section explains the relationship between energy and heat, and distinguishes between heat capacity and specific heat. ~ Energy Transformations (page 505) 1. What area of study in chemistry is concerned with the heat transfers that occur during chemical reactions? thermochemistry

THERMOCHEMISTRY

Chapter 17 Thermochemistry183 SECTION 17.1
THE FLOW OF ENERGY-HEAT AND WORK (pages 505-510) This section explains the relationship between energy and heat, and

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distinguishes between heat capacity and specific heat. Energy Transformations (page 505) 1. What area of study in chemistry is concerned with the heat transfers that

~~SECTION 17.1 THE FLOW OF ENERGY HEAT AND WORK
(pages 505-510)~~

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 $\Delta H = -q C = 4184 \text{ J moles } ^\circ\text{C}^{-1}$ When 150-g
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NIVALDO J. TRO For this chapter we will

review some of Chapter 6, Thermochemistry,

and study a part of Chapter 6 which we

omitted in General Chemistry I. Everything in

the universe is energy or matter.

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