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Discovery c) only specific groups of organisms, such as plants and animals 2. In addition to observing living organisms, Darwin studied the preserved remains of ancient organisms called a) fossils.

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SECTION 17.1 THE
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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

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Energy Transformations (page 505) 1. Pearson

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between energy, heat,

and work. • Distinguish

between exothermic

and endothermic

processes. • Distinguish

between heat capacity

and specific heat.

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Vocabulary Key

Equations and Relationships. •1

Calorie 1 kilocalorie

1000 calories. •1 J

0.2390 cal and 4.184 J

1 cal.

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thermal energy transfer has been

added to chapter 6 (Thermochemistry).

The addition of this material (in section 6.4), as well as the corresponding new example and conceptual connection, gives students a better foundation for understanding calorimetry.

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