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Chapter 4: Chemical Bonding: Unit 3: Energy Changes and Rates of Reaction: Chapter 5: Chemical Energy: Chapter 6: Chemical Kinetics: Unit 4: Chemical Systems and Equilibrium: Chapter 7: Chemical Equilibrium: Chapter 8: Acid-Base Equilibrium: Unit 5: Electrochemistry: Chapter 9: Reduction-Oxidation Reactions:

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Chapter 5 Chapter 10:

Solutions Electrochemical Cells

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Chemistry 12 - Chapter
5 Quiz. True/False.

Indicate whether the
sentence or statement
is true or false. 1.

Nuclear changes
generally absorb more
energy than chemical
changes. 2. In
exothermic reactions,
the reactants have

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more kinetic energy than the products. 3. On a potential energy diagram, the horizontal axis may be called reaction progress

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Investigations; Chapter

5 Summary; Chapter 5

Self-Quiz; Chapter 5

Review; Chapter 6:

Chemical Kinetics. 6.1

Reaction Rates; 6.2

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Factors Affecting
Reaction Rates; 6.3
Explaining Reaction
Rates; 6.4 Explore
Applications of
Chemical Kinetics:
Biocatalysts and the
Environment; 6.5 Rate
Law; 6.6 Reaction
Mechanisms; 6.7
Chemistry Journal ...

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reference: Pages

166-195 Aqueous

Solutions, Explain the

significance of the

statement “like

dissolves like”.

Distinguish among

strong electrolytes,

weak electrolytes, and

nonelectrolytes, giving

examples of each.

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Answers | Full

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Chapter 5:

Thermochemistry 5.3-5

Step 2: Determine the number of moles of reactants and products, the number of moles of bonds ...

Section 5.3: Bond Energies Tutorial 1 Practice, page 312

The enthalpy of formation of liquid gallium is

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Section 5.5:
**Standard Enthalpies
of Formation**

5.2-9 Section 5.2

Questions, page 306 1.

2. 2 – – V T Required;;

. = = =

Section 5.2:
**Calorimetry and
Enthalpy Tutorial 1
Practice ...**

=12.5 m/s (one extra
digit carried)! $v^2 = 53$
km h! 1000 m 1 km! 1
h 3600 s! $v^2 = 14.72$

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m/s (two extra digits
carried) Solution:

Engine 1's momentum
is $p_1 = m_1 v_1 =$
 $(1.4 \times 10^4 \text{ kg})(12.5 \text{ m/s})$
 $[N] \quad p_1 = 1.75 \times 10^5$
 $\text{kg} \cdot \text{m/s} [N]$ (one extra
digit carried)

Section 5.5: **Collisions in Two** **Dimensions:** **Glancing Collisions**

pH = 12.64 Tutorial 2
Practice, page 529 1.

(a) From table, K_b (C

$2H_3O_2^-) = 5.6 \times$

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10⁻¹⁰ (b) From table,
 $K_a(\text{H}_3\text{BO}_3) = 5.8 \times 10^{-10}$
 $K_b = 1.0 \times 10^{-5}$
 $K_b = 1.7 \times 10^{-5}$ 2. Given:
[base] = 0.20 mol/L; $K_b = 3.82 \times 10^{-10}$
Required: pH Analysis:
base(aq) + H₂O(l) ⇌ base⁺(aq) + OH⁻(aq)

Section 8.5: Calculations Involving Basic Solutions

Gr 12 U1- Organic
Page 13/24

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Chemistry; Gr 12-U 5

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: pdf Below are all of
the resources for
chapter 7 and 8. This is
an important unit
because there are a lot
of questions on the
exam and there are a
lot of labs in this unit.
... 7.1 p. 420 in the ...

Pre University

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Chapter 7: Chemical Equilibrium. 7.5-1 ...

Solution: Step 1.

Calculate

concentrations, c , for in
mol/L from the given
amounts of all entities.

7.5 Quantitative Changes -

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$(3.5 \text{ kg})(5.4 \text{ m/s}) + (4.8 \text{ kg})v_f = (3.5 \text{ kg})v_f + (4.8 \text{ kg})v_f$
 $18.9 \text{ m/s} + 4.8v_f = 8.3v_f$

The conservation of
kinetic energy equation
can be simplified by

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Solutions
multiplying both sides
of the equation by 2
and noting that $v_i = 0$
 $= 0$ m/s.

Section 5.3: Collisions Mini Investigation: Newton's ...

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Chapter 5: Momentum

and Collisions 5.4-4 2.

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Solutions
Given: $m_1 = 4.4 \times 10^2 \text{ kg}$; $v_{i1} = 3.0 \text{ m/s}$
[E]; $m_2 = 4.0 \times 10^2 \text{ kg}$; $v_2 = 3.3 \text{ m/s} \dots$

Section 5.4: **Collisions**

Section 5.2: Energy
Tutorial 1 Practice,

page 231 1. Given: $m = 70.0 \text{ kg}$; $v = 12 \text{ m/s}$

Required: E_k Analysis:

$$E_k = \frac{1}{2} mv^2$$

$$\text{Solution: } E_k = mv^2$$

$$= (70.0 \text{ kg})(12 \text{ m/s})^2$$

$$= 5040 \text{ kg}\cdot\text{m}^2/\text{s}^2$$

$$= 5040 \text{ J } E_k = 5.0 \text{ kJ}$$

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Statement: The kinetic energy of the runner is 5.0 kJ.

2. Given: $E_k = 4.2 \text{ J}$; $v = 5.0 \text{ m/s}$

Required: m
Analysis: $E_k = \frac{1}{2}mv^2$
Solution: $E_k = \dots$

Section 5.2: Energy Tutorial 2 Practice, page 232 Tutorial ...

(a) The correct name for 2-methylhex-4-ene is 5-methylhex-2-ene.

(b) The correct name for 2,5-hexadiene is hexa-1,4-diene. (c) The

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correct name for 1,2-dimethylcyclohex-3-ene is 3,4-dimethylcyclohexene.

Unit 1 Review, pages 120-127

Nelson calculus and vectors 12 solutions chapter 5 Nelson calculus and vectors 12 solutions chapter 5. (b) A dilute solution of sodium chloride is more stable than a small amount of solid sodium chloride in

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