## Chemistry Unit 8 Worksheet 4 Samples of Every Kind of Problem

On a separate sheet of paper, write a complete solution to each of the problems below. Follow the procedure outlined in class. Be sure to circle your final answer.

 Calculate the number of moles of potassium chlorate, KClO<sub>3</sub> (s), that must decompose to produce potassium chloride, KCl (s), and 1.8 moles of oxygen gas.

| Equation: | 2 KClO <sub>3</sub> | → 2 KCI + | 3 02 |
|-----------|---------------------|-----------|------|
| Before:   | 1.2                 | •         | 0    |
| Change:   | -1.2                | +1.2      | +1.8 |
| After:    | 0                   | 1.2       | 1.8  |

1.2 moles KClO<sub>2</sub> needed

2. In a single displacement reaction, magnesium metal reacts with hydrochloric acid to produce magnesium chloride and hydrogen gas. How many moles of hydrochloric acid are needed to completely react with 2.43 g of magnesium?

| Equations | Nig +  | 2 HCl →  | MgCl <sub>1</sub> + | HI a  |
|-----------|--------|----------|---------------------|-------|
| Before:   | 0.100  | 7        | 0                   | 0     |
| Change:   | -0.100 | -0.200 + | 0.100 +             | 0.100 |
| Afters    |        | 7        | 0.100               | 0.100 |

0.200 moles HCI needed

3. Ethane, C<sub>2</sub>H<sub>6</sub> reacts with oxygen gas to produce carbon dioxide gas and water vapor. What mass of oxygen gas is required to react with 2.20 moles of ethane?

| Equation: | 2 C2H6 | + 7 O <sub>2</sub> | → 4 CO; | + 6.H <sub>2</sub> O |
|-----------|--------|--------------------|---------|----------------------|
| Before:   | 2.20   | 76.76              | 0       |                      |
| Changes   | -2.20  | - 7.70             | + 4,40  | + 6.60               |
| After:    | 0      | 3.5                | 4.40    | 6.60                 |

O<sub>2</sub> needed: 7.70 mole x 32.0 g = 246 g O<sub>2</sub> required 1 mole

 Determine the mass of sodium nitrate produced when 0.73 g of nickel (II) nitrate reacts with sodium hydroxide according to the following equation:

Ni(NO<sub>3</sub>)<sub>2</sub> + 2 NaOH --> Ni(OH)<sub>2</sub> + 2 NaNO<sub>3</sub>

0.73 g x 1 mole = .0040 mole 183 g

| Equation: | Ni(NO <sub>3</sub> ): | 2 NaOH   | → Ni(OH)2 | + 2 NaNO3 |
|-----------|-----------------------|----------|-----------|-----------|
| Before:   | 0.0040                | XS       | 0         | 0         |
| Change:   | - 0.0040              | - 0.0080 | +0.0040   | +0.0080   |
| After:    | 0                     | NS       | 0.0040    | 0.0080    |

NaNO, produced: 0.0080 mole x 85.0 g = 0.68 g I mole

# **Pearson Education Section 1 1 Chemistry Answer Key**

**M** Carnoy

#### **Pearson Education Section 1 1 Chemistry Answer Key:**

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Nl Tb Rex M. Heyworth, 2007 **Inorganic Chemistry** Catherine E. Housecroft, A. G. Sharpe, 2005 Inorganic Chemistry Catherine E Housecroft and Alan G Sharpe This book has established itself as a leading textbook in the subject by offering a fresh and exciting approach to the teaching of modern inorganic chemistry. It gives a clear introduction to key principles with strong coverage of descriptive chemistry of the elements Special selected topics chapters are included covering inorganic kinetics and mechanism catalysis solid state chemistry and bioinorganic chemistry A new full colour text design and three dimensional illustrations bring inorganic chemistry to life Topic boxes have been used extensively throughout the book to relate the chemistry described in the text to everyday life the chemical industry environmental issues and legislation and natural resources Teaching aids throughout the text have been carefully designed to help students learn effectively The many worked examples take students through each calculation or exercise step by step and are followed by related self study exercises tackling similar problems with answers to help develop their confidence In addition end of chapter problems reinforce learning and develop subject knowledge and skills Definitions boxes and end of chapter checklists provide excellent revision aids while further reading suggestions from topical articles to recent literature papers will encourage students to explore topics in more depth New to this edition Many more self study exercises have been introduced throughout the book with the aim of making stronger connections between descriptive chemistry and underlying principles Additional overview problems have been added to the end of chapter problem sets The descriptive chemistry has been updated with many new results from the literature being included Chapter 4 Bonding in polyatomic molecules has been rewritten with greater emphasis on the use of group theory for the derivation of ligand group orbitals and orbital symmetry labels There is more coverage of supercritical fluids and green chemistry. The new full colour text design enhances the presentation of the many molecular structures and 3 D images Supporting this edition Companion website featuring multiple choice questions and rotatable 3 D molecular structures available at www rearsoned co uk housecroft For full information including details of lecturer material see the Contents list inside the book ASolutions Manual written by Catherine E Housecroft with detailed solutions to all end of chapter problems within the text is available for purchase separately ISBN 0131 39926 8 Catherine E Housecroft is Professor of Chemistry at the University of Basel Switzerland She is the author of a number of textbooks and has extensive teaching experience in the UK Switzerland South Africa and the USA Alan G Sharpe is a Fellow of Jesus College University of Cambridge UK and has had many years of experience teaching inorganic chemistry to undergraduates Job interview questions and answers for employment on Offshore Drilling Platforms PETROGAV

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