

## Chapter 7 Chemistry Answers

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CHAPTER 7 REVIEW Chemical Formulas and Chemical Compounds SECTION 2 SHORT ANSWER Answer the following questions in the space provided. 1. Assign the oxidation number to the specified element in each of the following examples: 4 a. S in H<sub>2</sub>SO<sub>3</sub> 6 b. S in MgSO<sub>4</sub> 2 c. S in K<sub>2</sub>S 1 d. Cu in Cu<sub>2</sub>S 6 e. Cr in Na<sub>2</sub>CrO<sub>4</sub> 5 f. N in HNO<sub>3</sub> 4 g. C in (HCO<sub>3</sub>)<sub>3</sub> 3 h. N in (NH<sub>4</sub>)<sub>2</sub> 2. SCI 2 a.

~~7-Chemical Formulas and Chemical Compounds~~

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Chemistry (4th Edition) Burdge, Julia Publisher McGraw-Hill Publishing Company ISBN 978-0-07802-152-7

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Answer: (b) Lewis Base. Explanation: R – NH<sub>2</sub> (Amines) behaves as a Lewis base because it is capable of donating a lone pair of electron. We hope the given NCERT MCQ Questions for Class 11 Chemistry Chapter 7 Equilibrium with Answers Pdf free download will help you.

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As shown in Figure 7.3.1, applying a small amount of heat to a pile of orange ammonium dichromate powder results in a vigorous reaction known as the ammonium dichromate volcano. Heat, light, and gas are produced as a large pile of fluffy green chromium(III) oxide forms. We can describe this reaction with a chemical equation An expression that gives the identities and quantities of the ...

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7/18/2019 chap 1-16 140/245 Chapter 10 Conjugation in Alkadienes and Allylic Systems: Answers Prof. Sivaguru Jayaraman Page Chem 341: Organic Chemistry, Prof. Sivaguru Jayaraman, Fall 2010. & 16. What is the kinetically controlled product in the following reaction? A) A B) B C) C D) D Ans: A 17. Rank the following carbocations in decreasing order of stability.

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