

# Bookmark File PDF Chapter 7 Chemistry Test Answers

## Chapter 7 Chemistry Test Answers

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**Chapter 7 - Chemical Reaction**

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Terms in this set (20) A \_\_\_\_\_ is a shorthand way of describing a chemical reaction. chemical equation. When two chemicals are

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mixed and the beaker gets warm, it usually indicates that a chemical reaction has taken place.

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CHAPTER 7 REVIEW Chemical Formulas and Chemical Compounds SECTION 1 SHORT ANSWER Answer the following questions in the space provided. 1. c In a Stock system name such as iron(III) sulfate, the Roman numeral tells us (a) how many atoms of Fe are in one formula unit. (b) how many sulfate ions can be

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attached to the iron atom. (c) the charge on each Fe ion.

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7.3 Ozone: Pollutant and Protector 7.4 Chlorofluorocarbons: A Chemical Success Story Gone Wrong Review Skills The presentation of information in this chapter assumes that you can already perform the tasks listed below. You can test your readiness to proceed by answering the Review Questions at the end of the chapter.

## *Chapter 7 - An Introduction to Chemistry: Energy and ...*

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*FSc 2nd Year Chemistry Chapter 7 Notes [MCQs & Short ...*  
Chemistry (4th Edition) Burdge, Julia Publisher McGraw-Hill  
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*Textbook Answers | GradeSaver*

This video explains the answers to the practice quiz on Chapter 7 - 8, which can be found here: <https://goo.gl/yxsQH4>

*Chapter 7 - 8 Practice Quiz - YouTube*

Chemistry Chapter 7 Test Multiple Choice Identify the choice that best completes the statement or answers the question. \_\_\_\_ 1. A chemical formula includes the symbols of the elements in the compound and subscripts that indicate a. atomic mass of each element. b. number of atoms or ions of each element that are combined in the compound.

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HOMEWORK 7-2 VOCABULARY 1. d 2. c 3. e 4. a 5. g 6. h 7. b  
8. f GRAPHIC ORGANIZER Name of Compound or Ion Formula  
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of Compound Copper(II) ion  $\text{Cu}^{2+}$  Ammonium ion  $\text{NH}_4^+$  +  
Bismuth(III) bromide  $\text{BiBr}_3$  Stannous fluoride  $\text{SnF}_2$  Magnesium  
fluoride  $\text{MgF}_2$  Iron(III) cyanide  $\text{Fe}(\text{CN})_3$  Sulfide ion  $\text{S}^{2-}$   
Potassium ...

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