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CHAPTER 10: Chemical Quantities BASICS: • The basic unit that is used to determine the amount of a chemical substance is called a mole • A mole(mol) of a substance is equivalent to 6.02×10^{23} particles of that substance • The mole was founded by a scientist named Avagadro, and he decided to use the

CHAPTER 10: Chemical Quantities

Chemistry (12th Edition) answers to Chapter 10 - Chemical Quantities - Standardized Test Prep - Page 343 14 including work

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Chapter 10 "Chemical Quantities" Vocab. the SI unit representing 6.02×10^{23} representative particles of a substance. the temperature and pressure at which one mole of gas occupies a volume of 22.4 L. equal volumes of gases at the same temperature and pressure contain equal numbers of particles.

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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. This might also be a good time to read the Chapter Objectives, which precede the Review Questions. 1.09×10^4 kg P g P mol P mol P 4O 10 ...

Chapter 10 Chemical Calculations and equations

Chapter 10 Chemical Quantities91 SECTION 10.1 THE MOLE: A MEASUREMENT OF MATTER (pages 287-296) This section defines the mole and explains how the mole is used to measure matter. It also teaches you how to calculate the mass of a mole of any substance. Measuring Matter (pages 287-289) 1.

SECTION 10.1 THE MOLE: A MEASUREMENT OF MATTER

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(pages 287-296)

Chapter 10 - Chemical Quantities. Test Review

ch.10_review_key.pdf. ... Chapter 11 - Chemical Reactions

Chapter 12 - Stoichiometry Chapter 13 - States of Matter Chapter

14 - Behavior of Gases Chapter 15 - Water and Aqueous Systems

Chapter 16 - Solutions ...

Chapter 10 - Chemical Quantities - Preston Treend

Chapter 10 (Chemical Quantities) Test Study Guide The mole is the SI unit used to measure the number of representative particles in a substance. A representative particle can be an atom, an ion, or a molecule, depending upon the way a substance commonly exists.

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