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Name ____ Chapter 10 Study Guide • What is a mole? • Know how to determine the number of any type of atom in a molecule? (Ex.) How many hydrogen atoms in $\text{CH}_4\text{CH}_2\text{OH}$? • Describe how you find the molar mass of a compound. (Ex.) Find the molar mass of C_3H_8 . • Describe how to calculate the amount of grams in a given amount of moles. (Ex.) • Describe how you find the amount of moles there are in a given ...

Chemistry - Chp 10 - Chemical Quantities - Study Guide

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10-1. Chemical Reaction- process in which one or more substances change to make a NEW SUBSTANCE with new and different properties. Examples- burning, leaves changing color in fall, rusting, digestion, ... Chapter 10 Study Guide ...

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compound and the active enzyme causing a chemical reaction. 2. What is the name of the condition caused by a riboflavin deficiency? (350) Ariboflavinosis 3. What is Wernicke-Korsakoff syndrome and what causes it? (351) 3.

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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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Brandon O'Donnell BHHS 121 - Addiction Studies Dr. Pascal Scoles 11/23/2020 Study Guide Assignment Chemical Dependency and Mental Health Chapter 10. 1. Name and describe five disorders that overlap with Substance Use Disorders? (Text and Internet search). Alcoholism and Anti-Social Personality Disorder (ASPD): Alcohol abuse is associated with a number of mental health concerns, including ...

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