

Chemistry Stoichiometry Problem Sheet 2 Key

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Chemistry Stoichiometry Problem Sheet 2
Chemistry: Stoichiometry – Problem Sheet 2 KEY 9) 2 24 2 2 2 2 2 2 4.63 x 10molecules | 1 mol | 6.02 x 10 molecules| 1 mol Cl | 1mol 71 g Cl Cl x 546 g Cl 10) 292 g Ag 1 mol Ag 108 g Ag 1 mol Cu 1 mol Ag 63.5 g Cu

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Chemistry: Stoichiometry – Problem Sheet 2 Directions: Solve each of the following problems. Show your work, including proper units, to earn full credit. 1. ___ CaCl 2 + ___ AgNO 3 ___ Ca(NO 3) 2 + ___ AgCl How many grams of silver chloride are produced when 45 g of calcium chloride react with excess silver

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Chemistry: Stoichiometry – Practice Problem Sheet 2 Directions: Solve each of the following problems. Show your work, including proper units 1. ___ CaCl 2 + ___ AgNO 3 ___ Ca(NO 3) 2 + ___ AgCl How many grams of silver chloride are produced when 45 g of calcium chloride react with excess silver nitrate? 2. ___ CuO + ___ H 2

Stoichiometry: Problem Sheet 2
Stoichiometry: Problem Sheet 2 Subject: Chemistry Author: John Bergmann & Jeff Christopherson Keywords: stoichiometry, chemical equation Last modified by: jlbrock Created Date: 4/12/2009 7:15:00 PM Category: Stoichiometry Other titles: Stoichiometry: Problem Sheet 2

Stoichiometry: Problem Sheet 2
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2 ___ CO 2 + ___ H 2O Stoichiometry Problems Name ___ Chem Worksheet 12-2 Stoichiometry Strategy Amount moles molar mass (g/mol) 22.4 L/mol KNOWN UNKNOWN Mass rams V olume f gas at STP iters Particles atoms, molecules, formula units 6.02 2x 10 3 particles/mol Mass

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Mr. Christopherson / Stoichiometry
Chemistry: Stoichiometry – Problem Sheet 2. Directions: Solve each of the following problems. Show your work, including proper units, to earn full credit. 1. Camels store the fat tristearin (C57H110O6) in the hump. Besides being a source of energy, the fat is a source of water for the camel because when the fat is burned, the following ...

Chemistry: Stoichiometry - Problem Sheet 2
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AP Chemistry Stoichiometry Problems? 1. A sheet of iron with a surface area of 525 cm^2 is covered with a coating of rust that has an average thickness of 0.0021 cm. What minimal volume of an HCl solution having a density of 1.07 g/mL and consisting of 14% HCl by mass is required to clean the surface of the metal by reacting with the...

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In level 2, I add grams to mole and then mole to mole. Level 3 incorporates more units. Levels 4 and 5 are just fun problems that use mole ratios but require a bit more creativity and extrapolation of the basic ideas to solve. My eight lab tables are roughly one-two for levels 1,4, and 5 and two- three for levels 2 and 3.

Increasing Access to Stoichiometry Through Differentiated ...
CHM 130 Stoichiometry Worksheet The following flow chart may help you work stoichiometry problems. Remember to pay careful attention to what you are given, and what you are trying to find. ... 2 C 2 H 5 OH (l) + 2 CO 2 (g) A. Calculate the mass of ethanol produced if 500.0 grams of glucose reacts completely.

CHM 130 Stoichiometry Worksheet
Over the years I've found this map, complimentary worksheets, and colored pencils are the BEST way for students to master 1, 2, and 3 step stoichiometry problems. The map will help with a variety of stoichiometry problems such as mass to mass, mole to mole, volume to volume, molecules to molecules.

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To get an overall view of stoichiometry. Apply skills learned to perform quantitative chemical analysis. Apply theories and rules of chemistry to solve problems. Assess areas of strength and weakness for review purposes. Improve problem solving strategy and learning efficiency.

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