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if the molecular weight of glucose is 180 grams mol and the molar mass of ethanol is 46 g mol how many grams of carbon dioxide are produced when 1 mol of glucose is digested via respiration choose 1 answer 88 grams a 88 grams 0 grams b 0 grams 40 grams c 40 grams 100 grams d 100 grams report a problem loading

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engineers use conservation of mass called a mass balance to determine the amount of product that can be obtained from a chemical reaction mass balance assumes that the total mass of reactants is equal to the total mass of products is this a chemically valid practice explain your answer

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2 required practice 2 use the equation describing the haber process to answer these questions show all your work answers are on page 4 n 2 g 3h 2 g 2nh 3 g 1 how many moles of hydrogen are required to completely react 55 0 mol of nitrogen 2 to produce 0 3557 mol of ammonia how many moles of hydrogen are required

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how many moles of oxygen are required to react completely with 14 8 moles of aluminum 4al s 3o2 g 2al2o3 s a 0 52 mol b 8 67 mol c 11 1 mol d 9 14 mol

write the final answer inside the box

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anticipated time required 3 hours new learning objective stoichiometry and crossing the mole bridge goals to be completed 1 use basic stoichiometry calculations to solve which reactant limits a reaction and how much of a reactant may be found in excess 2 solve the percent yield of a chemical reaction 3 practice problems 4

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stoichiometry practice total questions 20 worksheet time 3hrs 20mins instructor name christine nelson name class date 1 using the balanced equation mg 2hcl mgcl $_2$ h $_2$ how many moles of hcl are consumed in the production of 7 5 moles of mgcl $_2$ a 15 moles b 3 8 moles c 23 moles d 7 5 moles 2

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in the stoichiometry example problem 1 practice converting moles and mass

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2c4h10 13 o2 8 co2 10 h2o how many grams of co2 are produced from the combustion of 100 grams of butane

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general chemistry stoichiometry the word stoichiometry derives from two greek words stoicheion meaning element and metron meaning measure stoichiometry deals with calculations about the masses sometimes volumes of reactants and products involved in a chemical reaction it is a very mathematical part of chemistry so be prepared for

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stoichiometry a stoichiometric diagram of the combustion reaction of methane stoichiometry stoiki'bmitri is the relationship between the weights of reactants and products before during and following chemical reactions stoichiometry is founded on the law of conservation of mass where the total mass of the reactants equals the

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stoichiometry practice calculating reactant amounts course *Mar 18 2023*

name date solution stoichiometry practice directions use stoichiometry to determine the unknown value remember that molarity is just a conversion factor and can be used like any other conversion factor in dimensional analysis 1 calcium reacts with nitric acid according to the reaction below

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a sample of 10 15 g of the crude copper is analyzed by various methods and shown to contain 9 95 g of pure copper with the remaining mass being made up of other metals what will be the purity of copper purity of the copper sample of cowr in sample x 100 of impure 9 95 x 100 10 15 98 03 answer to four significant figures

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what is the gram molecular mass of C2 H6 C 12 0 9 mol 2 H 1 01 6 mol 6 answer 30 1 9 mol learning goal 2 students will use stoichiometry to between mass volume particles and moles

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