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in this activity you will explore four variables that quantify gases pressure p volume v temperature t and moles n of gas these four variables can be related mathematically so that predictions about gas behavior can be made model 1 gases in a nonflexible container

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when writing an ionic or net ionic equation for a reaction you must consider what species will divide into ions in solution for example strong acids like hydrochloric acid or sulfuric acid will be represented as ions but weak acids remain mostly in molecular form so these are not divided

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consider the following chemical reaction written as a word equation diphosphorus pentoxide water phosphoric acid a identify the type of chemical reaction from model i that would describe this reaction b write chemical formulas under the names of the substances in the word equation

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compare your answer to your answer in part i the enthalpy for the reaction is the sum of the enthalpies of formation for products minus those for reactants each multiplied by its stoichiometric coefficient in the balanced equation Δ ho Δ ho f hno3 Δ h o f n2o4 Δ h o f h2o Δ ho f o2

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in the high school chemistry pogil activity on basic stoichiometry students are introduced to the concept of stoichiometry and learn how to use balanced chemical equations to determine the relationships between reactants and products in a chemical reaction

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equation why or why not explain your reasoning in terms the number and type of each atom present exercises 1 write a balance reaction equation for hydrogen reacting with nitrogen to produce ammonia pogil 2005 5 6 written by bryan horan edited by linda padwa and david hanson stony brook university

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the algebra of functions 1 use the information in model 1 to answer the following a what is c what is 0 d what is the value of 0 e what is the value of 0 f write an expression for 0 in terms of 0 and 0

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sickle cell anemia is a genetic disease the sickle cell allele is recessive but individuals with the homozygous recessive genotype ss often die prematurely due to the disease this affects ap proximately 9 of the population in africa use the hardy weinberg equations to calculate the following a

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the structures inside the organelle in model 1 are called thylakoids what compound necessary for photosynthesis is contained in the thylakoids 3a what substances are the reactants in photosynthesis include the name and chemical formula of each substance in your answer and more

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success criteria determine the products of a precipitation reaction and identify the precipitate based on solubility rules write a molecular equation a complete ionic equation and a net ionic equation for a precipitation reaction model 1 three reactions types of reactions key questions 1

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using correctly balanced equations is important when trying to understand nuclear reactions all equations need to be balanced to conform to two conservation laws the mass number is conserved and the electrical charge of the nucleus is conserved

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balancing chemical equations pogil key background information and why chemical reactions can be described by chemical equations equations means equal one each side of the equal side also known as yields the number and type of atoms are exactly the same

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consider this situation as it relates to the reaction in model 1 n 2 g 3h 2 g 2nh 3 g a calculate the volumes of reactants consumed and the volume of product made b record the ratio of n 2 to h 2 to nh 3 reduce the ratio to the lowest whole numbers possible

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after completing this activity students will be able to identify reactants and products in a chemical reaction from different representations words formulas symbols models write a balanced chemical equation and identify the type of chemical reaction from the chemical equation

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apply the hh equation to designing a buffer for a desired ph this activity uses phosphate buffer to explore the relationships between ph ka and a ha students use logarithmic properties to determine that the hh equation is equivalent to the equilibrium expression

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