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Gizmo Assignment: Balancing Chemical Equations

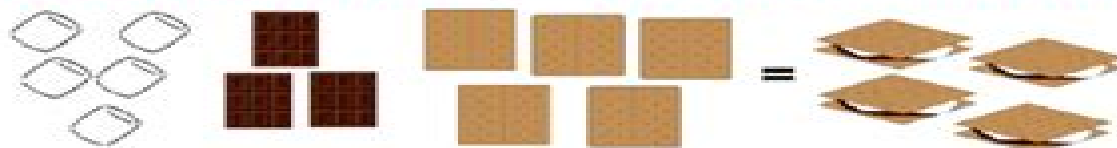
Vocabulary: coefficient, combustion, compound, decomposition, double replacement, element, molecule, product, reactant, single replacement, subscript, synthesis

Prior Knowledge Questions (Do these BEFORE using the Gizmo.)

The scouts are making s'mores out of toasted marshmallows, chocolate, and graham crackers.

1. What is wrong with the image below?

The materials do not match up with the s'mores in the end. For example, there are 5 marshmallows, 3 chocolate bars, and 5 graham crackers on one side while in the final picture, 8 graham crackers, 4 marshmallows and 4 chocolate bars were used total.



2. Assuming a s'more requires two graham crackers, one marshmallow, and one piece of chocolate, how many s'mores could you make with the ingredients shown? Only 2 total s'mores, with 3 marshmallows, 1 chocolate bar, and 1 graham cracker left over.

Gizmo Warm-up

In a chemical reaction, **reactants** interact to form **products**. This process is summarized by a chemical equation. In the *Balancing Chemical Equations* Gizmo, look at the floating molecules below the initial reaction: $\text{H}_2 + \text{O}_2 \rightarrow \text{H}_2\text{O}$.

- How many atoms are in a hydrogen **molecule** (H_2)? 2
- How many atoms are in an oxygen molecule (O_2)? 2
- How many hydrogen and oxygen atoms are in a water molecule (H_2O)? 3 total (2 hydrogen + 1 oxygen)
- In general, what does a **subscript** (such as the "2" in H_2) tell you about the molecule?



Student Exploration Balancing Chemical Equations Worksheet

N Noddings



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Teaching and Learning Online Franklin S. Allaire, Jennifer E. Killham, 2023-01-01 Science is unique among the disciplines since it is inherently hands on. However, the hands on nature of science instruction also makes it uniquely challenging when teaching in virtual environments. How do we as science teachers deliver high quality experiences to secondary students in an online environment that leads to age grade level appropriate science content knowledge and literacy but also collaborative experiences in the inquiry process and the nature of science? The expansion of online environments for education poses logistical and pedagogical challenges for early childhood and elementary science teachers and early learners. Despite digital media becoming more available and ubiquitous and increases in online spaces for teaching and learning (Killham et al 2014, Wong et al 2018), PreK-12 teachers consistently report feeling underprepared or overwhelmed by online learning environments (Molnar et al 2021, Seaman et al 2018). This is coupled with persistent challenges related to elementary teachers' lack of confidence and low science teaching self-efficacy (Brigido, Borrachero, Bermejo, Gunning, Duran, Duran 2004). Ideal for undergraduate teacher candidates, graduate students, teacher educators, classroom teachers, parents, and administrators, this book addresses why and how teachers use online environments to teach science content and work with elementary students through a research-based foundation. Simulations and Student Learning Matthew Schnurr, Anna MacLeod, 2021-01-04 The book underlines the value of simulation-based education as an approach that fosters authentic engagement and deep learning.

A comparative study of elite English-medium schools, public schools, and Islamic madaris in contemporary Pakistan Akhtar Hassan Malik, 2015-04-12 This ethnographic study examines the role of differing school knowledge in reproducing various social classes in the society. It was observed that an unequal availability of capital resources, agents' class habitus, and the type of their cultural currency act as selection mechanisms that clearly favour some social groups over others. The ruling classes ensure the transfer of their power and privilege to their children by providing them with quality education in elite schools. The disadvantaged classes are excluded from these unique institutions by both social and economic sanctions. They have no other option than to educate their children either in public schools or Islamic madaris. As a result, inequitable educational opportunities consolidate the existing social class hierarchy. *Including the Other: Acknowledging Difference in Education, Language and History* Milton A. George, Sergio Saleem Scatolini, Solomon Arulraj David, 2019-06-15 This collection of articles zooms in on different aspects of the presence and absence of the other in education, language, and history. *Current Index to Journals in Education*, 1996 Balancing Chemical Equations Workbook Kraaya Publishing, 2021-02-21 Chemical Reactions to Balance Workbook This chemistry balancing equations practice workbook contains 250 non-balanced chemical equations. Begin with 2 terms problems. Work your way up to 6 terms problems. This is the perfect workbook to increase chemistry balancing skills for beginners. Table of contents: How To Balance A Chemical Equation, Chemical Equations To Balance, Correct Answers. Book features: Non-repetitive equations, Include all reactions types.

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Balancing Chemical Equations Alan Trevor Neuff, 1969

Balancing Chemical Equations Learning Hub Publishing, 2020-06-22

To improve their chemistry, one must perfect the skill of balancing numerous chemical equations and doing them properly. This is something which you will have to practice again and again to perfect, as it's a key skill when it comes to high school and even in college entrance exam and some college courses. In this book, you will find multiple practice equations with answers in 3 terms, 4 terms, 5 terms, and many word problems that you can work on and improve your chemistry.

Balancing Chemical Equations Rumi Michael Leigh, 2023-05-25

Do you find yourself struggling to balance chemical equations? Are you searching for a comprehensive guide that will help you overcome the challenges of this fundamental skill? **Balancing Chemical Equations: things you should know** questions and answers is here to help you understand this aspect of chemistry. This book is a practical and engaging resource designed to provide learners of all levels with a solid foundation in balancing chemical equations. Whether you're a student, a self-learner, or a passionate science enthusiast, this guide will equip you with the essential techniques and strategies required to tackle chemical equations with confidence and precision. By actively participating in the exercises, you'll develop a deep understanding of the principles and enhance your problem-solving abilities. Whether you're preparing for an exam, aiming to

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