

## ***Smores Stoichiometry Lab Answers***

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### **Smores Stoichiometry Lab Answers**

Be careful of it tipping over. This is a really boring way to do it, however, compared to letting them roast their marshmallows over a Bunsen burner. This is an activity your students will talk about when they see you years down the road. Why not let one of their fondest chemistry memories be about "S'more Stoichiometry"?

### **S'more Stoichiometry - Awesome Science Teacher Resources**

An introduction to Stoichiometry ... need to make S'mores? How many S'mores can I make? \_\_\_\_\_  
4a. You decide to make a large batch of S'mores. You have 85 chocolate pieces. ... Smores Lab key  
Author: Jeff Christopherson Subject: Chemistry Keywords: stoichiometry, limiting reactant

### **2 Gc + 1 M + 4 Cp 1 Sm - teachnlearnchem.com**

S'more Stoichiometry Definitions: 'Stoichio' means element and 'metry' means the process of measuring. The mass and quantity relationships among reactants and products in a reaction are found using the process of stoichiometry. Problem: 1) If you are given one bag of large marshmallows, what is the maximum number of S'mores that can be made?

### **nclark.net**

Best Answer: Your teacher (or whoever) has presented the questions out of order. You have to start with number 3. (3) Mass =  $2 \times 7 + 1 \times 7.1 + 3 \times 3.3 = 31.0$  g (5) 454 g divided by (7.1 g per Mm) = 64 marshmallows (1) so the most S'mores you can make is 64 (4) The total mass of these S'mores is 64 times 31 g ...

### **S'mores Stoichiometry? | Yahoo Answers**

Stoichiometry is the chemical term to describe calculations that allow us to find the amounts of chemicals involved in a given reaction. After you finish this worksheet, bring it to your teacher to check your answers, when finished you may make your S'more. In stoichiometry, you must always start with a balanced equation!

### **Smores Lab - teachnlearnchem.com**

Best Answer: That equation is wrong because of many things. First of all, although 4 C's, 4 M's, and 4 G's can make 4 CMG's it is not correct to write it that way. Instead, it should be written like this:  $C + M + G \rightarrow CMG$  or alternatively as a tetramer, in which case the number four would be used as a ...

### **S'mores Stoichiometry lab? | Yahoo Answers**

Collect handouts and review answers to post-laboratory and discussion questions. Answer any student questions pertaining to the activity. Once the activity is complete, students may eat their S'mores and remaining ingredients. Assessment: Assessment should be based on completion of The Stoichiometry of S'mores student handout.

### **Stoichiometry of S'mores - UGA Cooperative Extension**

S'more (S 2 MmOr 3) Stoichiometry Edited by Loeblein 7/3/2011 from Carole Henry  
CHENRY1@satx.rr.com San Antonio, TX Pre-lab problems, show your answers to Ms Loeblein and then you will get your materials:

### **S'more (S2MmOr ) Stoichiometry - eNetLearning**

I pass out the S'more Stoichiometry Lab Paper; I explain to students that they will be doing a fun lab but will be also reviewing for their Unit 5 exam. I go over the Problem part of the lab with students and review the table at the top of the lab which gives the symbol for each reactant and the product S'mores.

### **Ninth grade Lesson S'more Stoichiometry | BetterLesson**

Your students can learn, have fun, and eat it, too! This laboratory activity explores the topics of stoichiometry and limiting reactants in a fun, delicious way. If you perform this activity with food

products—which we highly recommend because making and eating the S’mores is a great way to cap off ...

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