

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



wtf this great ebook for free?!

#Che Salsa





My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

Simple Solutions CC Math 7  
Title: Website  
Name: \_\_\_\_\_ Class: \_\_\_\_\_

1. The number of protons in a block of pure gold can be represented by the equation $p = 79a$ , where $p$ is the number of protons and $a$ is the number of gold atoms that compose the block. Give the constant of proportionality. What are the coordinates of the point representing the constant of proportionality on a coordinate plane?	7.1P.2										
2. The price of cheddar cheese can be represented by the equation $p = 0.85w$ , where $p$ is the price in dollars and $w$ is the weight in pounds. Give the constant of proportionality. What are the coordinates of the point representing the constant of proportionality on a coordinate plane?	7.1P.2										
3. To make 4 dozen cookies requires 1.5 cups (i.e. 12 teaspoons) of butter. Complete the table.	<table border="1"> <thead> <tr> <th>Cups</th> <th>Teaspoons of Butter</th> </tr> </thead> <tbody> <tr> <td>9</td> <td>3</td> </tr> <tr> <td>6</td> <td>36</td> </tr> <tr> <td>60</td> <td></td> </tr> </tbody> </table> Constant of Proportionality: _____ 7.1P.2	Cups	Teaspoons of Butter	9	3	6	36	60			
Cups	Teaspoons of Butter										
9	3										
6	36										
60											
4. Write the constant of proportionality. Then write an equation that represents the relationship between the number of miles driven ( $m$ ) and gas used ( $g$ ).	<table border="1"> <thead> <tr> <th>Miles Driven</th> <th>Gas Used</th> </tr> </thead> <tbody> <tr> <td>2</td> <td>1.10</td> </tr> <tr> <td>4</td> <td>2.20</td> </tr> <tr> <td>6</td> <td>3.30</td> </tr> <tr> <td>10</td> <td>5.50</td> </tr> </tbody> </table> 7.1P.2	Miles Driven	Gas Used	2	1.10	4	2.20	6	3.30	10	5.50
Miles Driven	Gas Used										
2	1.10										
4	2.20										
6	3.30										
10	5.50										
5. Choose the slice that would <b>not</b> result in a rectangular cross section.	 7.1G.1										
6. Choose the slice that would <b>not</b> result in a cross section similar to one of its slant faces.	 7.1G.1										

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