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for ...*

*7.6 Rational Expressions -  
Proportions Objective: Solve  
proportions using the cross  
product and use propo-r-tions*

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*to solve application problems When two fractions are equal, they are called a proportion.*

*Answer each question and round your answer to the ...*  
*- Kuta*

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Solving Proportions Part 1  
Solving Proportion Word*

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*Problems Answer each question and round your answer to the nearest whole number. 1) Totsakan enlarged the size of a photo to a height of 18 in. What is the new width if it was originally 2 in tall and 1*



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*in wide? 2) A frame is 9 in wide and 6 in tall. If it is reduced to a width of 3 in then how tall will it be?*

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8SFoyfotyw HaLrCec jL  
CLNC4.m r lA FlGlE erMijgYh  
At3s0 pr Reds 8e WrnvTe Pdz.  
n Z 7MZaBdQeI 9w fi Vt4ht 3I  
knbf mixn 5itKeQ cAnlgie  
Abir har P10.a Worksheet by  
Kuta Software LLC 13) 112  
minutes is 76% of what?

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147.4 minutes 14) What is  
16% of 43 minutes? 6.9  
minutes 15) \$73 is what  
percent of \$125? 58.4%

*Free Pre-Algebra Worksheets  
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Solving Proportions Solve  
Page 11/37*

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each proportion. 1)  $9n = 65$  2)  $k3 = 95$  3)  $64 = 9x$   
4)  $52 = a10$  5)  $9x = 75$   
6)  $82 = p?$  4 6 7)  $3x? 7$   
 $= 610$  8)  $n + 106 = 68$  9)  
 $96 = n? 105$  10)  $75 = 3m$   
 $+ 7$  11)  $b? 48 = 310$  12)  $2$   
 $10 = x? 37$  13)  $37 = 2r?$

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$$9 \ 14) \ 3 \ 8 = 5n + 2 \ 7$$

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*Proportions*

*Solving Proportions - Kuta*

*Software Infinite Algebra 1*

*Name Solving Proportions*

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*Date Period Solve each  
proportion 1 10 n = 8 10 2  
7x = 53 3 9 x = 6 10 4*

*Proportions Date Period -  
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Geometry Name\_\_\_\_\_ Solving  
Page 14/37*

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*Proportions Date\_\_\_\_\_*

*Period\_\_\_\_\_ Solve each*

*proportion. Leave your*

*answer as a fraction in*

*simplest form. 1)  $\frac{6}{2} = \frac{4}{p}$*

*2)  $\frac{4}{k} = \frac{8}{2}$  3)  $\frac{n}{4} = \frac{8}{7}$  4)*

*$\frac{5}{3} = \frac{x}{4}$  5)  $\frac{m}{5} = \frac{7}{2}$  6)  $\frac{7}{4}$*

*$= \frac{r}{5}$  7)  $\frac{7}{6} = \frac{5}{x}$  8)  $\frac{6}{5}$*

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= 2 5n Solve each  
proportion. Round your  
answers to the nearest  
hundredth. 9)  $7.7/3.6 = 2.3$   
b 10) v

Infinite Algebra 1 - Kuta  
Software LLC



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*Two types of proportions*

*Direct proportion;  $Y=f(x)=k$   
 $x$   $k$  is a constant or  $Y/X=k$   $Y$   
and  $X$  are direct proportion  
The more  $X$  is, the more...*

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*Solving Proportions Date  
Period - Kuta Software LLC  
Kuta Software - Infinite Pre-  
Algebra Name\_\_\_\_\_*

*Proportions Date\_\_\_\_\_*

*Period\_\_\_\_\_ State if each  
pair of ratios forms a  
proportion. 1) 4 2 and 20 6*

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2)  $\frac{3}{2}$  and  $\frac{18}{8}$  3)  $\frac{4}{3}$  and  $\frac{16}{12}$  4)  $\frac{4}{3}$  and  $\frac{8}{6}$  5)  $\frac{12}{24}$  and  $\frac{3}{4}$  6)  $\frac{6}{9}$  and  $\frac{2}{3}$   
Solve each proportion. 7)  $\frac{10}{k} = \frac{8}{4}$  8)  $\frac{m}{10} = \frac{10}{3}$  9)  $\frac{2}{x} = \frac{7}{9}$  10)  $\frac{3}{x} = \frac{7}{10}$  -1-

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*LLC Kuta Software - Infinite*

*Algebra 1 Solving*

*Proportions Name\_\_\_\_\_*

*Date\_\_\_\_\_ Period\_\_\_\_\_ -1-Solve*

*each proportion. 1) n 2) x*

*3) x 4) n 5) x 6) b 7)*

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*Solving Proportions - Kuta  
Software Infinite Algebra 1*

...

*Kuta Software - Infinite Pre-  
Algebra Name\_\_\_\_\_ Proportion  
Word Problems Date\_\_\_\_\_  
Period\_\_\_\_\_ Answer each*

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*question and round your answer to the nearest whole number. 1) If you can buy one can of pineapple chunks for \$2 then how many can you buy with \$10? 2) One jar of crushed ginger costs \$2. ...*

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*Solving Proportion Word Problems*

*Solving Proportions*

*Involving Similar Figures*

*Each pair of figures is similar. Find the missing*

*side. 1) 9 1 x 12 2) 8 x 32*

*16 3) 10 12 5 x 4) 10 4 70 x*

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5) 11 10 88 x 6) 12 x 84 56  
7) x 72 8 8 8) 45 25 9 x 9)  
22 x 11 9 10) 72 x 12 10-1-

*Solving Proportions Date  
Period - Kuta Software LLC  
Proportions and Percents  
Converting between percents,  
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percent change Markup,  
discount, and tax (easy,  
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*problems Simple and compound interest*

*Solve each problem. Round to the nearest tenth or tenth of ...*

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*Free proportion worksheets for grades 6, 7, and 8  
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Solving Proportions Part 2 -  
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Kids in ACTION! Bronny  
James, Shareef O'Neal, Cole  
Anthony, Bol Bol and MORE!*

*7.6 Rational Expressions -  
Proportions  
Create proportion worksheets*

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*range, or numbers with a certain number of decimal digits.*

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LLC-2-13)  $x \cdot 9 = 26\{3\}14)$*

*Page 30/37*

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*b 3 = 4 10 {1.2} Answer each question and round your answer to the nearest whole number. 15) If you can buy one bunch of seedless green grapes for \$2, then how many can you buy with \$16? 8 16) One package of blueberries*

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*costs \$3. How many packages  
can you buy for \$9? 3*

*rates ratios and proportions  
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*Solve each proportion. 1)  $\frac{8}{10} = \frac{n}{10}$  {12.5} 2)  $\frac{7}{5} = \frac{x}{3}$  {4.2 ... Create your own worksheets like this one with Infinite ...*

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Or5eps VeLrAvje YdB.f 1  
YMpaAd8e 6 wUi9t NhM BI kn  
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