

## Kuta Software 1 Step Equations Answer Sheet

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KutaSoftware: Algebra 1- Two-Step Inequalities Part 1 *KutaSoftware: Algebra 1 - Literal*  
*Equations Part 2* **Kuta Software 1 Step Equations**

One-Step Equations Date\_\_\_\_\_ Period\_\_\_\_\_ Solve each equation. 1)  $26 = 8 + v$  2)  $3 + p = 8$  3)  
 $15 + b = 23$  4)  $?15 + n = ?9$  5)  $m + 4 = ?12$  6)  $x ? 7 = 13$  7)  $m ? 9 = ?13$  8)  $p ? 6 = ?5$  9)  $v ? 15$   
 $= ?27$  10)  $n + 16 = 9$  11)  $?104 = 8x$  12)  $14 b = ?56$  13)  $?6 = b$  18 14)  $10 n = 40-1-$

## One-Step Equations Date Period - Kuta Software LLC

Kuta Software - Infinite Pre-Algebra Name\_\_\_\_\_ One-Step Equations With Integers  
Date\_\_\_\_\_ Period\_\_\_\_\_ Solve each equation. 1)  $v ? 10 = ?9$  2)  $v ? 10 = ?3$  3)  $x ? 3 = 4$  4)  $x 5 =$   
 $2 5) 22 = ?11 k$  6)  $?13 m = ?377$  7)  $b ? 7 = ?1$  8)  $?8 = p ? 13$  9)  $?40 = ?5p$  10)  $418 = ?22 a$  11)  $a$   
 $29 = 5$  12)  $?2 = m$  16 13)  $x ? 11 = 16$  14)  $?10 = x ? 21-1-$

## One-Step Equations With Integers - Kuta Software LLC

Equations One-step equations Two-step equations Multi-step equations Absolute value  
equations Radical equations (easy, hard) Rational equations (easy, hard) Solving proportions  
Percent problems Distance-rate-time word problems Mixture word problems Work word

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problems Literal Equations

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K Worksheet by Kuta Software LLC 11)  $m + 4 = 9$  12)  $11 = 1 + 3 + p$  13)  $13 = 6 + 4v$  14)  $39 = 5 + 2m$  15)  $n + 3 = 4$  16)  $9 = 10 - n$  17)  $1 = 2 + v$  18)  $n + 4 = 7$  19)  $9k = 65$  20)  $9 = 19 - n$  21)  $1 = 3 + n + 4$  22)  $26 = 33 - 13x$

## One-Step Equations With Fractions - Kuta Software LLC

IN7MYa7d beB SwVi6tKh1 mInqf4i hn Si5t NeU APvrPeg-GAeiegGedb2r Aa h.e Worksheet by Kuta Software LLC Kuta Software - Infinite Pre-Algebra Name \_\_\_\_\_ One-Step Equation Word Problems Date \_\_\_\_\_ Period \_\_\_\_\_ 1) Lisa is cooking muffins. The recipe calls for 7 cups of sugar. She has already put in 2 cups.

## One-Step Word Problems - Kuta Software LLC

Kuta Software - Infinite Algebra 1 Name \_\_\_\_\_ Multi-Step Equations Date \_\_\_\_\_ Period \_\_\_\_\_

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Solve each equation. 1)  $20 = 4x + 6x$  {2} 2)  $6 = 1 + 2n + 5$  {0} 3)  $8x + 2 = 9 + 7x$  {7} 4)  $a + 5 = 5a + 5$  {0} 5)  $4m + 4 = 4m$  No solution. 6)  $p + 1 = 5p + 3p + 8$  {1} 7)  $5p + 14 = 8p + 4$  {6} 8)  $p + 4 = 9 + p$  No solution. 9)  $8 = (x + 4)$  {4} 10)  $12 = 4(6x + 3)$  {0} 11)  $14 = (p + 8)$  {6} 12)  $(7 + 4x) = 9$  {4} 13)  $18 + 6k = 6(1 + 3k)$  {1} 14)  $5n ...$

## Multi-Step Equations Date Period - Kuta Software LLC

Equations One-step equations containing integers One-step equations containing decimals  
One-step equations containing fractions One-step equation word problems Two-step equations  
containing integers Two-step equations containing decimals Two-step equation word problems  
Multi-step equations

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8ejs CeWrRvke Bdm.Y d tM ra ed se0 cw qiPtxhl 1ISnbf ti Anci YtueV dAolwgQembmrKas  
H1Y.4 Worksheet by Kuta Software LLC Kuta Software - Infinite Algebra 1 Name\_\_\_\_\_ Two-  
Step Equations Date\_\_\_\_\_ Period\_\_\_\_\_ Solve each equation.

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Kuta Software - Infinite Pre-Algebra Name \_\_\_\_\_ Multi-Step Equations Date \_\_\_\_\_ Period \_\_\_\_\_

Solve each equation. 1)  $6a + 5a = ?$  11 2)  $?6n ? 2n = 16$  3)  $4x + 6 + 3 = 17$  4)  $0 = ?5n ? 2n$  5)  $6r ? 1 + 6r = 11$  6)  $r + 11 + 8r = 29$  7)  $?10 = ?14 v + 14 v$  8)  $?10 p + 9p = 12$  9)  $42 = 8m + 13 m$  10)  $a ? 2 + 3 = ?2$  11)  $18 = 3(3x ? 6)$  12)  $30 = ?5(6n + 6) - 1$

## Multi-Step Equations Date Period - Kuta Software LLC

F Worksheet by Kuta Software LLC Kuta Software - Infinite Pre-Algebra Name \_\_\_\_\_ Two-Step Equation Word Problems Date \_\_\_\_\_ Period \_\_\_\_\_ 1) 331 students went on a field trip. Six buses were filled and 7 students traveled in cars. How many students were in each bus? 2) Aliyah had \$24 to spend on seven pencils.

## Two-Step Word Problems - Kuta Software LLC

Linear Equations and Inequalities :: Plotting points Linear Equations and Inequalities :: The Midpoint Formula Linear Equations and Inequalities :: Slope Linear Equations and Inequalities :: Graphing linear equations Linear Equations and Inequalities :: Writing linear equations Linear Equations and Inequalities :: Graphing linear inequalities

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Algebra 1 Name\_ Two-Step Equations Date\_ Period\_ Solve each equation. 1)  $6 = a + 2$  4 2)  $?6 + 3$  9 x ? 7 =

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