

Literal Equations Worksheet Answers

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Worksheet by Kuta Software LLC Kuta Software - Infinite Algebra 1 Literal Equations Name _____ Date _____
 Period _____ Solve each equation for the indicated variable. 1) g x , for x 2) u x , for x 3) z m x , for x 4) g ca , for a

include the following information: worksheet title and the problem number. 1) $IR P T = 2$ 2) $A L W$

Literal Equations – Worksheet #1 . SHOW ALL WORK!! Regular Equations Literal Equations . 1a) $x - 7 = 8$ 1b)
 Solve for x : $x - b = a$

Algebra 1 Section 8 Literal Equations WS 3 Solve for the indicated variable. 1. $P IRT$ for T 2. $A L W$ for W 3. yx 56
 for x 4. $2 3 8xy$ for y 5. $5 3 xy$ for x 6. $y mx b$ for b 7.

LITERAL EQUATIONS WORKSHEET Solve for the indicated variable in the parenthesis. 1) $P = IRT (T)$ 2) $A = 2(L + W) (W)$ 3) $y = 5x - 6 (x)$ 4) $2x - 3y = 8 (y)$ 5) $x + y = 5 (x)$ 6) $y = mx + b (b)$ 3 7) $ax + by = c (y)$ 8) $A = 1/2h(b + c) (b)$ 9) $V = LWH (L)$ 10) $A = 4 \pi r^2 (r)$ 2 11) $V = \pi r^2 h (h)$ 12) $7x - y = 14 (x)$

Literal Equations Worksheet Day II Given each formula below, solve for the indicated variable. Get the indicated variable alone. 1. $I = Prt$ (Interest = Principal *rate *time)

Solving Literal Equations Literal Equations – Equations with multiple variables where you are asked to solve for just one of the variables. (Usually represent formulas used in the sciences and/or geometry) To solve literal equations: Use the same process you use to isolate the variable in an algebraic equation with one variable.

MAT1033 REVIEW FOR SECTION 1.6 (LITERAL EQUATIONS) MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question.

- Literal Equation – an equation with two or more variables. – You can "rewrite" a literal equation to isolate any one of the variables using inverse operations. This is called solving for a variable. – When you rewrite literal equations, you may have to divide by a variable or variable expression. In this

Solving One-Step Equations 2-2 Chapter 2 12 Glencoe Algebra 1 Solve Equations Using Multiplication and Division If each side of an equation is multiplied by the same number, the resulting equation is equivalent to the given one. You can use the property to solve equations involving multiplication and division.