

Study Guide And Intervention Substitution Answer Key

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Study Guide And Intervention Substitution

Use substitution to NAME DATE PERIOD 6-2 Study Guide and Intervention Substitution Solve by Substitution One method of solving systems of equations is substitution. Example 1 Example 2 Solve for one variable, solve the system of equations. $y = 2x$ $4x - y = -4$ Substitute $2x$ for y in the second equation, then substitute. $x + 3y = 7$ $2x - 4y = -6$

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Study Guide and Intervention Substitution Solve by Substitution One method of solving systems of equations is substitution. Use substitution to solve the system of equations. $y = 2x$ $4x - y = -4$ Substitute $2x$ for y in the second equation. $4x - y = -4$ Second equation $4x - 2x = -4$ $y = 2x$ $2x = -4$ Combine like terms. $x = -2$ Divide each side by 2 and ...

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Study Guide and Intervention Substitution Solve by Substitution One method of solving systems of equations is substitution. Use substitution to solve the system of equations. $y = 2x$ $4x - y = -4$ Substitute $2x$ for y in the second equation. $4x - y = -4$ Second equation $4x - 2x = -4$ $y = 2x$ $2x = -4$ Combine like terms. $x = -2$ Divide each side by 2 and simplify.

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Study Guide and Intervention Substitution Solve by Substitution One method of solving systems of equations is substitution Use substitution to solve the system of equations $y = 2x$ $4x - y = -4$ Substitute $2x$ for y in the second equation $4x - y = -4$ Second equation $4x - 2x = -4$ $y = 2x$ $2x = -4$ Combine like terms $x = -2$ Divide each side by 2 and

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5-6 Study Guide and Intervention The Remainder and Factor Theorems Synthetic Substitution Remainder Theorem The remainder, when you divide the polynomial $f(x)$ by $(x - a)$, is the constant $f(a)$. $f(x) = q(x) \cdot (x - a) + f(a)$, where $q(x)$ is a polynomial with degree one less than the degree of $f(x)$. Example +1: If $f(x) = 3x^2 - 5x + 7$

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7 2 Study Guide And Intervention Substitution Answer Key

6-3 Study Guide and Intervention (continued) Elimination Using Addition and Subtraction Elimination Using Subtraction In systems of equations where the coefficients of the x or y terms are the same, solve the system by subtracting the equations. Example: Use elimination to solve the system of equations. $2x - 3y = 11$ $5x - 3y = 14$

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Study Guide and Intervention (continued) Similar Polygons Use Similar Figures You can use scale factors and proportions to find missing side lengths in similar polygons. The two polygons are similar. Find x and y . x 38 y 32 16 13 T S R P N M Use the congruent angles to write the corresponding vertices in order. RST ~ MNP Write proportions to ...

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Study Guide and Intervention (continued) Inverse Functions and Relations Example 1 Example 2 yes no no no yes yes yes no yes yes yes 011_020_ALG2_A_CRM_C06_CR_660551.indd 13 12/20/10 9:20 PM. Created Date:

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Study Guide and Intervention (continued) The Remainder and Factor Theorems 5-6 $x + 3$, $x + 5$ $x + 4$, $x - 1$ $2x - 3$, $x + 2$ $4x - 1$, $3x - 2$ $x^2 + 5x + 5$ $-4 - 5$, $2x - 2$, $x - 9$ $3x + 2$, $x - 5$ $7x - 3$, $2x + 3$ $2x^2 - 3x + 7 + 2$, 3 , -3 021_040_ALG2_A_CRM_C05_CR_660789.indd 36 12/20/10 9:13 PM

NAME DATE PERIOD 5-6 Study Guide and Intervention

Glencoe Algebra 2. 4-8 Study Guide and Intervention. The Remainder and Factor Theorem. Synthetic Substitution. Remainder Theorem. The remainder, when you divide the polynomial $f(x)$ by $(x - a)$, is the constant $f(a)$. $f(x) = q(x) \cdot (x - a) + f(a)$, where $q(x)$ is a polynomial with degree one less than the degree of $f(x)$.

4-8 Study Guide and Intervention - NAIS Algebra 2

Study Guide and Intervention Dividing Polynomials 5-2 Long Division To divide a polynomial by a monomial, use the skills learned in Lesson 5-1. To divide a polynomial by a polynomial, use a long division pattern. Remember that only like terms can be added or subtracted. Simplify -- 12 p 3t 2r - 21 p 2qtr 2 - 9 p 3tr. 3 p 2tr --

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©Glencoe/McGraw-Hill 412 Glencoe Algebra 1 Use substitution to solve each system of equations. If the system does not have exactly one solution, state whether it has no solution or infinitely many solutions. 1. $y = 6x - 2$ $x = 3y - 3$ $x = 2y - 7$ $2x = 3y - 20$ $3x = 5y - 12$ $x = y + 4$ $y = 2x + 5$ $y = 2x + 6$ $3x = y + 12$ $y = 2x + 2$ $y = x + 2$ $x = 2y + 13$ $8 = 2y + 3$ $9 = 5y + 36$ $2x = 3y + 18$ $4x = 8y + 12$ $2x = y + 16$ $10 = 2x + 3y + 24$ $11 = x + 14y + 84$ $12 = 0 \dots$

7-2 Study Guide and Intervention

6-3 Study Guide and Intervention Elimination Using Addition and Subtraction Elimination Using Addition In systems of equations in which the coefficients of the x or y terms are additive inverses, solve the system by adding the equations.

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Chapter 6 76 Glencoe Algebra 1 Study Guide and Intervention (continued) Substitution Solve Real-World Problems Substitution can also be used to solve real-world problems involving systems of equations. It may be helpful to use tables, charts, diagrams, or graphs to help you organize data. CHEMISTRY How much of a 10% saline solution should be mixed

6 3 Study Guide And Intervention Elimination Answers

Study Guide and Intervention (continued) Expressions and Formulas Formulas A formula is a mathematical sentence that uses variables to express the relationship between certain quantities. If you know the value of every variable except one in a formula, you can use substitution and the order of operations to find the value of the unknown variable.