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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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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 ...

6 2 Study Guide And Intervention Substitution Answer Key

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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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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 $f(x) = 3x^2 - 5x + 1$

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7-2 study guide and intervention

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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. $2x - 3y = 11$ $5x - 3y = 14$

6-3 Study Guide and Intervention - mathcounts4ever.com

Study Guide and Intervention (continued) Similar Polygons Use Similar Figures You can use scale factors and

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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. $RST \sim MNP$ Write proportions to ...

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(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
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NAME DATE PERIOD 6-2 Study Guide and Intervention

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 , $2x + 5$, x^2

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+ 5 - 4 - 5, 2 x - 2, x - 9 3x + 2, x - 5 7x - 3, 2x + 3 2x² - 3x + 7 + 2, 3, - 3 021_04 0_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.

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Simplify -- 12 p 3t 2r - 21 p 2qtr 2 - 9 p
3tr. 3 p 2tr --

NAME DATE PERIOD 5-2 Study Guide and Intervention

©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 4. $y = 2x$ 2 5. $y = 2x$
6 6. $3x = y$ 12 $y = x$ 22x y 2 y x 2 7. $x = 2y$ 13
8. $x = 2y$ 3 9. $x = 5y$ 36 2x 3y 18 4x 8y 12 2x
y 16 10. $2x = 3y$ 24 11. $x = 14y$ 84 12. 0 ...

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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and Intervention

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

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(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.

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