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Lesson 3 Practice Algebra 2

LeSSon 16-2 36. a. 375 b. 15 c. 272,160 d. 257,344 37. a. 2945×4
12b. $4,369,820 \times c$ 275,000,000 $\times 3$ 3d. $594,542,592 \times 38$. $(x \ 2 \ 3)5$
5 $\times 5$ 2 15×4 1 90×3 2 270×2 1 405×2 243 39. B 40. 1280×3
LeSSon 17-1 41. a. $(x \ 2 \ 3)(x \ 2 \ 4)$ b. $(3x \ 2 \ 5)(x \ 1 \ 2)$ 2c. $(3x \ 1 \ 5)(x \ 2 \ 1)(x \ 1 \ 1)$ d. $(x \ 1 \ 9)(2 \ 4)$ 42. a. $(x \ 2 \ 3)(2x \ 2 \ 1 \ 5)$ 3b. $(x \ 1 \ 2)(3x \ 2 \ 1)$ c. $(x \ 1 \ 5)(x \ 2 \ 3)(x \dots$

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Algebra 2 Worked-Out Solution Key Prerequisite Skills (p. 150) 1. The linear inequality that represents the graph shown at the right is $y < 2x + 3$. 2. The graph of a linear inequality in two variables is the set of all points in a coordinate plane that are solutions of the inequality. $3x + 1 < 5 - 4y$. 3. $2x + 1 < 5 - 3y$. 4. $5x + 2 < 3y$. " A!!! " A! 5. $2x + 1 < 3y + 2$. " A!

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Chapter 3

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0/1000 Mastery points. Rational exponents. : Rational exponents and radicals. Properties of exponents (rational exponents) : Rational exponents and radicals. Evaluating exponents & radicals. : Rational exponents and radicals. Equivalent forms of exponential expressions. : Rational exponents and radicals.

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Lesson 3.1 Solve Linear Systems by Graphing Lesson 3.2 Solve Linear Systems Algebraically Lesson 3.3 Graph Systems of Linear Inequalities Lesson 3.4 Solve Systems of Linear Equations in Three Variables Lesson 3.5 Perform Basic Matrix Operation Lesson 3.6 Multiply Matrices Lesson 3.7 Evaluate determinants and Apply Cramer

Algebra 2 -- Chapter 3: Linear Systems and Matrices ...

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LESSON 3-2 Practice B Using Algebraic Methods to Solve Linear Systems Use substitution to solve each system of equations. 1. $\begin{cases} x + 7y = 4 \\ 2x + 3y = 14 \end{cases}$ 2. $\begin{cases} y + 3x = 5 \\ 2x + 3y = 6 \end{cases}$ 3. $\begin{cases} 3x + 4y = 20 \\ y + 2x = 0 \end{cases}$ 10, 2 3, 4 4, 8 Use elimination to solve each system of equations. 4. $\begin{cases} x + 6y = 1 \\ 3x + 5y = 10 \end{cases}$ 5. $\begin{cases} 3x + 4y = 6 \\ 2x + 3y = 3 \end{cases}$ 6. $\begin{cases} 3x + 5y = 1 \\ 2x + 3y = 12 \end{cases}$

LESSON Practice B Using Algebraic Methods to Solve Linear ...

$3x + 2 + 1$ 7. $y - 4 = 0$ 8. $5x + 6y = 3x + 2$ 9. 1 7 no! $2y = 1$
Find the x - and y-intercepts of each linear function. 10. 11. 12.
Graph each equation by making a table. 13. $y = 4$ 14. $y = 3x + 15$ 15. $y = x + 4$ Graph each equation by using the x - and y-intercepts.
16. $x + y = 3$ 17. $10x = -5y$ 18. $4x + 2y + 6x + y = 0$ $x + y = 0$ $x + x = x$

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