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Lesson 8-4 Chapter 8 27 Glencoe Algebra 1 Skills Practice Special Products Find each product. 1. (n + 3)2 2. (x + 4)(x + 4) n2 + 6n + 9 x2 + 8x + 16 31. (y - 7)2 4. (t - 3)(t - 3) y2 - 14y + 49 t2 - 6t + 9 5. (b + 1)(b - 1) 6. (a - 5)(a + 5) b2 - 1 a2 - 25 7. (p 2- 4) 8. (z + 3)(z - 3)

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Lesson 8-4 Quadratic Equations of the form ax2+bx+c=0. Example 12Factor ax+ bx+ c. Factor each trinomial. a. 24x+ 8x–5. In this trinomial, a= 4, b= 8, and c= –5. You need to find two numbers with a sum of 8 and a product of 4 (–5) or –20.

Lesson 8-4 Quadratic Equations of the form ax2+bx+c=0
470 Chapter 8 Factoring and Quadratic Equations Get Started on Chapter 8 You will learn several new concepts, skills, and vocabulary terms as you study Chapter 8. To get ready, identify important terms and organize your resources. You may wish to refer to Chapter 0 to review prerequisite skills. Study Organizer New Vocabulary English Español

Chapter 8: Factoring and Quadratic Equations
Skills Practice The Quadratic Formula and the Discriminant Complete parts a-c for each quadratic equation. a. Find the value of the discriminant. b. Describe the number and type of roots. c. Find the exact solutions by using the Quadratic Formula. 1. x2 2- 8x + 16 = 0 2. x - 11x - 26 = 0 3. 3x2 - 2x = 0 4. 20x2 + 7x - 3 = 0 5. 5x2 - 6 = 0 6. x2 - 6 = 0 7. x2 + 8x + 13 = 0 8. 5x2-x - 1 = 0 9.

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Chapter 4 20 Glencoe Algebra 2 Practice Solving Quadratic Equations by Factoring Write a quadratic equation in standard form with the given root(s). 1. 7, 2 2. 0, 3 3. -5, 8 4. -7, -8 5. -6, -3 6. 3, -4

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Lesson 9-4 Chapter 9 25 Glencoe Algebra 1 Skills Practice Solving Quadratic Equations by Completing the Square Find the value of c that makes each trinomial a perfect square. 1. x2 + 6x + c 9 2. x2 + 4x + c 4 3. x2 - 14x + c 49 4. x2 - 2x + c 1 5. x2 - 18x + 2c 81 6. x + 20x + c 100 7. x2 + 5x + c 6.25 8. x2 - 70x + c 1225 9. x2 2- 11x + c 30 ...

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Chapter 8 45 Glencoe Algebra 1 Skills Practice Solving ax2 + bx + c = 0 Factor each polynomial, if possible. If the polynomial cannot be factored using integers, write prime. 1. 2x2 + 5x + 2 2. 3n2 + 5n + 2 (x + 2)(2x + 1) (3n + 2)(n + 1) 3. 2t2 + 9t - 5 4. 3g2 - 7g + 2 ... 16. 3w2 + 14w + 8 = 0 -4, - ...

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Chapter 8 Resource Masters Bothell, WA • Chicago, IL † Columbus, OH † New York, NY 000i_ALG1_A_CRM_C08_TP_660282.indd i0i_ALG1_A_CRM_C08_TP_660282.indd i PDF Pass 112/20/10 5:25 PM2/20/10 5:25 PM

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Chapter 4 19 Glencoe Algebra 2 4-3 Skills Practice Solving Quadratic Equations by Factoring Write a quadratic equation in standard form with the given root(s). 1. 1, 4 + 3-□□ 2. 6, –9 3. –2, –5 4. 0, 7 5. −1 3, –3 ...

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Skills Practice Solving Quadratic Equations By Graphing Use the related graph of each equation to determine its solutions. 1. x2 + 2x 2- 3 = 0 2. -x - 6x - 9 = 0 3. 3x2 + 4x + 3 = 0 x f(x) O-2-4 4- 2 2 f(x) = x2 + 2x-3 x f(x) O-2-4-6-8 6 4-2 f(x) = -x2-6x-9 O x f(x) = 3x2 + 4x + 3 12 8 4 –6 –4 –2 f(x) Solve each equation. If exact roots ...

Solving Quadratic Equations By Graphing
586 Chapter 11 Skills Practice 11 Lesson 11.2 Skills Practice page 2 2. x y 23 22 22 0 21 2 0 4 1 6 The function represented by the graph is a linear function. 28 26 24 22 0 2 2 22 24 26 28 4 6 8 4 6 8 x y 3. x y 22 28 0 0 2 4 4 4 6 0 The function represented by the graph is a quadratic function. 28 26 24 22 0 2 2 22 24 26 28 4 6 8 4 6 8 x y 4 ...

Up and Down or Down and Up
578 Chapter 8 Skills Practice 8 © 2010 Carnegie Learning, Inc. 3. A rectangle has a length of 5 yards and a width of 4 yards. 4. A rectangle has a length of 1 yard ...

Web Site Design Introduction to Quadratic Functions
For Exercises 1–3, complete parts a–c for each quadratic function. a. Find the y-intercept, the equation of the axis of symmetry, and the x-coordinate of the vertex. b. Make a table of values that includes the vertex. c. Use this information to graph the function. 1. f(x) x2 6x 8 2. f(x) x2 2x 2 3. f(x) 2x2 4x 3 8, x 3, 3 2, x 1, 1 3, x 1 ...

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8 18. 4 x 2 = 40 x + 44 2, 3 -3, 1 -1, 11 Step 1 ... Chapter 9 25 Glencoe Algebra 1 Skills Practice Solving Quadratic Equations by Completing the Square Find the value of c that makes each trinomial a perfect square. 1. x 2 + 6 x + c = 9 2. x 2 + 4 x + c 4 3. x 2-14 x + c 49 4. x 2-2 x + c 1 5. x 2-18 x + c 81 6. x 2 + 20 x + c 100 7. 9. x 2 ...

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