

Extra Practice (continued)**Chapter 4****Lesson 4-5**

Solve each equation by factoring, by taking square roots, or by graphing. When necessary, round your answer to the nearest hundredth.

35. $x^2 + 4x - 1 = 0$
 $0.24, -4.24$

36. $4x^2 - 100 = 0$
 ± 5

37. $x^2 = -2x + 1$
 $0.41, -2.41$

38. $x^2 - 9 = 0$
 ± 3

39. $2x^2 + 4x = 70$
 $-7, 5$

40. $x^2 - 30 = 10$
 ± 6.32

41. $x^2 + 4x = 0$
 $0, -4$

42. $x^2 + 3x + 2 = 0$
 $-2, -1$

43. $x^2 + 8x = -16$
 -4

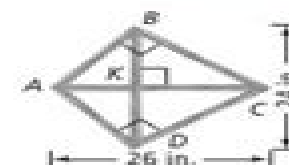
44. Hal's sister is 5 years older than Hal. The product of their ages is 456. How old are Hal and his sister? **19 years old; 24 years old**

45. A toy rocket is fired upward from the ground. The relation between its height h , in feet, and the time t from launch, in seconds, can be described by the equation $h = -16t^2 + 64t$. How long does the rocket stay more than 48 feet above the ground? **2 s**

46. The expression $P(x) = 2500x - 2x^2$ describes the profit of a company that customizes bulldozers when it customizes x bulldozers in a month.

- How many bulldozers per month must the company customize to make the maximum possible profit? What is the maximum profit? **625 bulldozers; \$781,250**
- Describe a reasonable domain and range for the function $P(x)$. **$x \geq 0$; $P(x) \leq \$781,250$**
- For what number of bulldozers per month is the profit at least \$750,000? **$500 \leq x \leq 750$**

47. Flor is designing a kite with two perpendicular crosspieces that are 26 inches and 24 inches long, as shown in the figure. How long should $\overline{AK}$ be so that $\overline{AB} \perp \overline{BC}$ and $\overline{AD} \perp \overline{DC}$? **8 in.**



48. The lengths of the sides of a right triangle are x , $x + 4$, and $x + 8$ inches. What is the value of x ? What is the length of the hypotenuse of the triangle? **12; 20 in.**

Lessons 4-6 and 4-7

Solve each equation by completing the square or using the Quadratic Formula.

49. $x^2 + 5x + 8 = 4$ **$-1, -4$**

50. $2x^2 - 5x + 1 = 0$
 $\frac{5}{4} \pm \frac{\sqrt{17}}{4}$

51. $x^2 - 7x = 0$ **0, 7**

52. $x^2 + 4x + 4 = 0$
 -2

53. $x^2 - 7 = 0$
 $\pm \sqrt{7}$

54. $x^2 + 8x - 17 = 0$
 $-4 \pm \sqrt{33}$

Practice Quadratic Equations Prentice Hall Algebra

A. Rose Primiani



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designed if the mathematical framework is properly set up **Prentice Hall Math Course 3 Adapted Student Workbook**

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1. Understanding the eBook Practice Quadratic Equations Prentice Hall Algebra
 - The Rise of Digital Reading Practice Quadratic Equations Prentice Hall Algebra
 - Advantages of eBooks Over Traditional Books
2. Identifying Practice Quadratic Equations Prentice Hall Algebra
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Practice Quadratic Equations Prentice Hall Algebra
 - User-Friendly Interface
4. Exploring eBook Recommendations from Practice Quadratic Equations Prentice Hall Algebra
 - Personalized Recommendations
 - Practice Quadratic Equations Prentice Hall Algebra User Reviews and Ratings
 - Practice Quadratic Equations Prentice Hall Algebra and Bestseller Lists
5. Accessing Practice Quadratic Equations Prentice Hall Algebra Free and Paid eBooks
 - Practice Quadratic Equations Prentice Hall Algebra Public Domain eBooks
 - Practice Quadratic Equations Prentice Hall Algebra eBook Subscription Services
 - Practice Quadratic Equations Prentice Hall Algebra Budget-Friendly Options
6. Navigating Practice Quadratic Equations Prentice Hall Algebra eBook Formats

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 - Practice Quadratic Equations Prentice Hall Algebra Compatibility with Devices
 - Practice Quadratic Equations Prentice Hall Algebra Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Practice Quadratic Equations Prentice Hall Algebra
 - Highlighting and Note-Taking Practice Quadratic Equations Prentice Hall Algebra
 - Interactive Elements Practice Quadratic Equations Prentice Hall Algebra
 8. Staying Engaged with Practice Quadratic Equations Prentice Hall Algebra
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Practice Quadratic Equations Prentice Hall Algebra
 9. Balancing eBooks and Physical Books Practice Quadratic Equations Prentice Hall Algebra
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Practice Quadratic Equations Prentice Hall Algebra
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Practice Quadratic Equations Prentice Hall Algebra
 - Setting Reading Goals Practice Quadratic Equations Prentice Hall Algebra
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Practice Quadratic Equations Prentice Hall Algebra
 - Fact-Checking eBook Content of Practice Quadratic Equations Prentice Hall Algebra
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
 14. Embracing eBook Trends
 - Integration of Multimedia Elements
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