

Extra Practice (continued)**Chapter 4**

Evaluate the discriminant of each equation. Tell how many real solutions each equation has.

55. $x^2 + 4x = 17$ **84; 2** 56. $2x^2 + x = -1$ **-7; 0** 57. $x^2 - 4x + 5 = 0$ **-4; 0**

58. $2x^2 + 5x = 0$ **25; 2** 59. $x^2 - 19 = 1$ **80; 2** 60. $3x^2 = 8x - 4$ **16; 2**

61. $-2x^2 + 1 = 7x$ **57; 2** 62. $4x^2 + 4x = -1$ **0; 1** 63. $x^2 + 16 = 0$ **-64; 0**

64. The height y of a parabolic arch is given by $y = -\frac{1}{16}x^2 + 40$, where x is the horizontal distance from the center of the base of the arch. All distances are in feet.

- a. What is the highest point on the arch? **40 ft**
 b. How wide is the arch at the base to the nearest tenth of a foot? **50.6 ft**

65. An archer's arrow follows a parabolic path. The path of the arrow can be described by the equation $y = -0.005x^2 + 2x + 5$.

- a. Describe the meaning of the y -intercept of the graph of the equation. **The archer releases the arrow 5 ft above the ground.**
 b. What is the horizontal distance the arrow travels before it hits the ground? Round your answer to the nearest foot. **402 ft**

Lesson 4-8

Simplify each number by using the imaginary number i .

66. $\sqrt{-9}$ **$\pm 3i$**

67. $\sqrt{-36}$ **$\pm 6i$**

68. $\sqrt{-80}$ **$\pm 4i\sqrt{5}$**

69. $\sqrt{-289}$ **$\pm 17i$**

70. $\sqrt{-175}$ **$\pm 5i\sqrt{7}$**

71. $\sqrt{-117}$ **$\pm 3i\sqrt{13}$**

Simplify each expression.

72. $(3 - i) + (5 - 2i)$

73. $(4 + 2i)(1 - i)$

74. $(4 + 2i) - (3 + 5i)$

75. $(8 - 3i)(6 + 9i)$

76. $(2 + 5i) - (-6 + i)$

77. $(-2 - 3i)(7 - i)$

Solve each equation. Check your answers.

78. $x^2 + 16 = 0$ **$\pm 4i$**

79. $3x^2 - x - 9$ **$\frac{1}{6} \pm \frac{i\sqrt{307}}{6}$**

80. $x^2 + 10 = 4x - 2$

$2 \pm 2i\sqrt{2}$

Lesson 4-9

Solve each system.

81. $\begin{cases} y = x^2 - 11x + 24 \\ y = x - 3 \end{cases}$
(3, 0), (9, 6)

82. $\begin{cases} y = x^2 + 2x - 8 \\ y = x + 4 \end{cases}$
(-4, 0), (3, 7)

83. $\begin{cases} y = 2x^2 + 9x - 5 \\ y = x + 5 \end{cases}$
(-5, 0), (1, 6)

84. $\begin{cases} y = x^2 - 3x - 7 \\ y = -x^2 - x + 5 \end{cases}$
(-2, 3), (3, -7)

85. $\begin{cases} y = 2x^2 + x + 4 \\ y = -x^2 - x + 9 \end{cases}$
 $(-\frac{5}{3}, \frac{71}{9}), (1, 7)$

86. $\begin{cases} y = x^2 - 2x - 1 \\ y = \frac{3}{4}x^2 + x - 6 \end{cases}$
(2, -1), (10, 79)

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Prentice Hall Math Algebra 2 Study Guide and Practice Workbook 2004c Prentice-Hall Staff, 2003-12 Prentice Hall Mathematics offers comprehensive math content coverage introduces basic mathematics concepts and skills and provides numerous opportunities to access basic skills along with abundant remediation and intervention activities **Prentice Hall Interactive Math 2** K. Elayn Martin-Gay, 2002-12 [Quadratic Equations and Functions Workbook](#) Norman Balason, 2021-06-19 The QUADRATIC EQUATIONS AND FUNCTIONS WORKBOOK is a resource that Algebra 2 students can use to practice solving quadratic equations writing quadratic equations graphing quadratic functions writing quadratic functions and solving word problems that involve quadratic equations and functions There are nine sections in this workbook Example problems with step by step solutions precede each type of problem for sections one through nine Students should study these examples before starting the problems This workbook also contains the step by step solutions for all problems Section 1 begins with problems for students to use square roots to solve quadratic equations in simplest terms The denominator for answers is rationalized In Section 2 students solve quadratic equations by factoring and by using the Zero Product Property Section 3 includes problems where students solve quadratic equations by completing the square This workbook contains the derivation of the Quadratic Formula In Section 4 students use the Quadratic Formula to solve quadratic equations This workbook includes the derivation of the sum and product of roots for a quadratic equation in standard form Section 5 is where students write quadratic equations given their roots Students can use the Zero Product Property or the sum and product of its roots to do these problems In Section 6 students explain why the graph of the quadratic function which is called a Parabola will open upward or downward Then they determine if the graph will have a minimum or a maximum Section 7 is where students graph quadratic functions that are in standard factored and vertex form In Section 8 students use the coordinates for points on the graph of a quadratic function to write the quadratic function in factored vertex and standard form Section 9 is where students solve word problems that involve quadratic equations and quadratic functions Finally there are step by step solutions for all problems ABOUT THE AUTHOR Teaching Experience Norman just finished his 27th year as a high school math teacher and he is looking forward to the 2021 2022 school year During his teaching career he has taught Algebra 1 Algebra 2 Geometry and Pre Calculus Education Norman earned a M Ed from Chaminade University of Honolulu and a B A in Mathematics from the University of Hawaii at Manoa Personal Norman is a Navy Veteran He enlisted in the United States Navy upon his high school graduation He worked as an F 14 Tomcat plane captain not a pilot for the VF 41 Black Aces while they were out at sea on the aircraft carrier U S S Nimitz He is proud to have served his country while traveling the world and developed life long friendships through unforgettable experiences Norman enjoys his free time reading biographies listening to music playing the guitar watching finance and investing videos

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Prentice Hall matemáticas Allan Bellman, Pearson/Prentice Hall,2004 A high school level Algebra text that covers variables graphs number theory equations inequalities exponents polynomials factoring quadratic equations radical expressions and more and provides practice exercises with selected answers

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Algebra 1 Randall Inners Charles,2012 **Algebra and Trigonometry** Jay P. Abramson, Valeree Falduto, Rachael Gross (Mathematics teacher), David Lippman, Rick Norwood, Melonie Rasmussen, Nicholas Belloit, Jean-Marie Magnier, Harold Whipple, Christina Fernandez,2015-02-13 The text is suitable for a typical introductory algebra course and was developed to be used flexibly While the breadth of topics may go beyond what an instructor would cover the modular approach and the richness of content ensures that the book meets the

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