

## Solving Quadratic Equations by Using the Quadratic Formula

Solve each equation by using the Quadratic Formula. Round to the nearest tenth if necessary.

1.  $g^2 + 2g - 3 = 0$  **-3, 1**

2.  $a^2 + 8a + 7 = 0$  **-7, -1**

3.  $v^2 - 4v + 6 = 0$   **$\emptyset$**

4.  $d^2 - 6d + 7 = 0$  **1.6, 4.4**

5.  $2x^2 + 9x - 5 = 0$  **-5,  $\frac{1}{2}$**

6.  $2r^2 + 12r + 10 = 0$  **-5, -1**

7.  $2b^2 - 9b = -12$   **$\emptyset$**

8.  $2h^2 - 5h = 12$   **$-1\frac{1}{2}$ , 4**

9.  $3p^2 + p = 4$   **$-1\frac{1}{3}$ , 1**

10.  $3m^2 - 1 = -8m$  **-2.8, 0.1**

11.  $4y^2 + 7y = 15$  **-3,  $1\frac{1}{4}$**

12.  $1.6n^2 + 2n + 2.5 = 0$   **$\emptyset$**

13.  $4.5k^2 + 4k - 1.5 = 0$

14.  $\frac{1}{2}c^2 + 2c + \frac{3}{2} = 0$

15.  $3w^2 - \frac{3}{4}w = \frac{1}{2}$

**-1.2, 0.3****-3, -1****-0.3, 0.6**

State the value of the discriminant for each equation. Then determine the number of real roots of the equation.

16.  $a^2 + 8a + 16 = 0$

**0; 1 real root**

17.  $c^2 + 3c + 12 = 0$

**-39; no real roots**

18.  $2w^2 + 12w = -7$

**88; 2 real roots**

19.  $2a^2 + 15a = -30$

**-15; no real roots**

20.  $4n^2 + 9 = 12n$

**0; 1 real root**

21.  $3g^2 - 2g = 3.5$

**46; 2 real roots**

22.  $2.5k^2 + 3k - 0.5 = 0$

**14; 2 real roots**

23.  $\frac{3}{4}d^2 - 3d = -4$

**-3; no real roots**

24.  $\frac{1}{4}s^2 = -s - 1$

**0; 1 real root**

**CONSTRUCTION** For Exercises 25 and 26, use the following information.

A roofer tosses a piece of roofing tile from a roof onto the ground 30 feet below. He tosses the tile with an initial downward velocity of 10 feet per second.

25. Write an equation to find how long it takes the tile to hit the ground. Use the model for vertical motion,  $H = -16t^2 + vt + h$ , where  $H$  is the height of an object after  $t$  seconds,  $v$  is the initial velocity, and  $h$  is the initial height. (*Hint:* Since the object is thrown down, the initial velocity is negative.)  **$H = -16t^2 - 10t + 30$**

26. How long does it take the tile to hit the ground? **about 1.1 s**

27. **PHYSICS** Lupe tosses a ball up to Quyen, waiting at a third-story window, with an initial velocity of 30 feet per second. She releases the ball from a height of 6 feet. The equation  $h = -16t^2 + 30t + 6$  represents the height  $h$  of the ball after  $t$  seconds. If the ball must reach a height of 25 feet for Quyen to catch it, does the ball reach Quyen? Explain. (*Hint:* Substitute 25 for  $h$  and use the discriminant.) **No; the discriminant, -316, is negative, so there is no solution.**

# Florida Pearson Algebra 2 Answer Key

**Karl Friedrich Schäfer**



## Florida Pearson Algebra 2 Answer Key:

**Abstract Algebra and Famous Impossibilities** Arthur Jones, Sidney A. Morris, Kenneth R. Pearson, 2012-12-06 The famous problems of squaring the circle doubling the cube and trisecting an angle captured the imagination of both professional and amateur mathematicians for over two thousand years Despite the enormous effort and ingenious attempts by these men and women the problems would not yield to purely geometrical methods It was only the development of abstract algebra in the nineteenth century which enabled mathematicians to arrive at the surprising conclusion that these constructions are not possible In this book we develop enough abstract algebra to prove that these constructions are impossible Our approach introduces all the relevant concepts about fields in a way which is more concrete than usual and which avoids the use of quotient structures and even of the Euclidean algorithm for finding the greatest common divisor of two polynomials Having the geometrical questions as a specific goal provides motivation for the introduction of the algebraic concepts and we have found that students respond very favourably We have used this text to teach second year students at La Trobe University over a period of many years each time refining the material in the light of student performance **El-Hi**

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**Netzberechnung** Karl Friedrich Schäfer,2020-01-14 Elektrische Energieversorgungsnetze sind wesentliche Bausteine bei der Umgestaltung der Energieversorgungssysteme im Rahmen der Energiewende Dieses Buch beschreibt die spezifischen Modelle und Berechnungsmethoden für diese Netze

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