



# COLLEGE ALGEBRA EQUATIONS & ANSWERS

## SETS OF NUMBERS

The illustration shows the relationships between the various sets of numbers.



- **Natural numbers (N):** Counting numbers, beginning at 1.  
**EX:** {1, 2, 3, ...}
- **Whole numbers (W):** Natural numbers and 0.  
**EX:** {0, 1, 2, 3, ...}
- **Integers (Z):** Positive and negative whole numbers.  
**EX:** {..., -3, -2, -1, 0, 1, 2, 3, ...}
- **Rational numbers (Q):** Numbers that can be written as the ratio of two integers (but not dividing by 0).  
**EX:**  $\left\{ \frac{1}{2}, \frac{7}{5}, \frac{13}{1}, -\frac{32}{100} \right\}$
- **Irrational numbers (I):** Any number that can be written as a non-repeating, non-terminating decimal.  
**EX:**  $\{ \pi, e \}$
- **Real numbers (R):** All the rational and irrational numbers.  
**EX:**  $\left\{ 1, \frac{2}{3}, 2.753 \right\}$
- **Imaginary numbers (I):** Numbers that when squared result in a negative number.  
**EX:**  $\{ \sqrt{-1}, i, -4.7i \}$

■ **Complex numbers (C):** Real and imaginary numbers in the form  $a + bi$ , where  $a$  and  $b$  are real and  $i$  is imaginary.  
**EX:**  $\{ (1 + i, 2 - 6.2i) \}$

### Exponent Rules

Rule Name	Rule	Example
Product rules	$a^m \cdot a^n = a^{m+n}$	$3^2 \cdot 3^3 = 3^{2+3} = 3^5 = 2,487$
	$a^m \cdot b^n = (a \cdot b)^n$	$2^2 \cdot 3^2 = (2 \cdot 3)^2 = 10^2 = 100$
Quotient rules	$\frac{a^m}{a^n} = a^{m-n}$	$\frac{2^5}{2^3} = 2^{5-3} = 2^2 = 4$
	$\frac{a^m}{b^n} = \left(\frac{a}{b}\right)^n$	$\frac{6^2}{3^2} = \left(\frac{6}{3}\right)^2 = 2^2 = 4$
Power rules	$(a^m)^n = a^{m \cdot n}$	$(4^2)^3 = 4^{2 \cdot 3} = 4^6 = 4,096$
	$\sqrt[n]{a^m} = a^{\frac{m}{n}}$	$\sqrt[3]{2^6} = 2^{\frac{6}{3}} = 2^2 = 4$
Negative exponents	$a^{-n} = \frac{1}{a^n}$	$4^{-2} = \frac{1}{4^2} = 0.0625$
	$\frac{1}{a^{-n}} = a^n$	$\frac{1}{2^{-3}} = 2^3 = 8$

Base of 0	$0^n = 0$ , for $n > 0$	$0^0 = 0$
Exponent of 1	$a^1 = a$	$a^0 = 1$
Base of 1	$1^n = 1$	$1^0 = 1$
Base of -1	$(-1)^n = 1$ , $n$ even $-1$ , $n$ odd	$(-1)^0 = 1$ $(-1)^{-1} = -1$

### Properties & Formulas

- **Slope:** The slope or rate of change of a line is the ratio of the change in  $y$ -values over the change in  $x$ -values.  
 $m = \frac{y_2 - y_1}{x_2 - x_1}$
- **Pythagorean Theorem:**  $a^2 + b^2 = c^2$ , where  $a$  and  $b$  are the legs of a right triangle and  $c$  is the hypotenuse.
- **Distance Formula:**  $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$
- **Midpoint Formula:**  $M(x, y) = \left( \frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$
- **Quadratic Formula:** Given an equation  $ax^2 + bx + c = 0$ , where  $a \neq 0$ .  
 $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$

## EQUATIONS & INEQUALITIES

### Forms of Linear Equations

- **Linear function:** A function whose graph is a non-vertical line or part of a non-vertical line. There are three forms of linear equations: slope-intercept, point-slope, and standard form.
- **Slope-intercept form:**  $y = mx + b$ , where  $m$  is the slope and  $b$  is the  $y$ -intercept of the line.

**EX:** If a line has a slope of 2 and  $y$ -intercept of 3, the equation of the line is  $y = 2x + 3$ .

– **Point-slope form:**  $y - y_1 = m(x - x_1)$ , where  $m$  is the slope and  $(x_1, y_1)$  is a point on the line.

**EX:** If a line has a slope of -1 and contains the point  $(4, -3)$ , the equation of the line is  $y - (-3) = -1(x - 4)$  or  $y + 3 = -4x + 4$ .

– **Standard form:**  $Ax + By = C$ , where  $A$ ,  $B$ , and  $C$  are integers and  $A$  is positive. The slope is  $-\frac{A}{B}$  and the  $y$ -intercept is  $\frac{C}{B}$ . This form of a line is most often used to find intercepts by plugging 0 in for  $x$  and  $y$  separately and solving.

**EX:** Given the line  $2x + 5y = 3$ , the slope is  $-\frac{2}{5}$  and the  $y$ -intercept is  $\frac{3}{5}$ . The intercepts could also be found by substitution as follows.

$x$ -intercept (plug in 0 for  $y$ ):  
 $2x + 5(0) = 3$   
 $2x = 3$   
 $x = \frac{3}{2}$

$y$ -intercept (plug in 0 for  $x$ ):  
 $2x + 5y = 3$   
 $2(0) + 5y = 3$   
 $5y = 3$   
 $y = \frac{3}{5}$

**Solving Linear Equations:** Equivalent equations An equation that has the same solution as the original equation, before a property of equality was performed.

- Solving an equation means isolating the variable on one side of the equation and then simplifying the other side as much as possible.
- The table shows properties that can be used and examples of solving linear equations.
- Multi-step equations are solved by using combinations of the properties as needed.

**Addition Property of Equality:** Adding the same number or term to each side of an equation produces an equivalent equation.

For any real numbers  $a$ ,  $b$ , and  $c$ , if  $a = b$ , then  $a + c = b + c$ .  
**EX:**  
 $x = 4 - 2$   
 $x + 4 - 4 = 2 + 4$   
 $x = 6$

**Subtraction Property of Equality:** Subtracting the same number from each side of an equation produces an equivalent equation.

For any real numbers  $a$ ,  $b$ , and  $c$ , if  $a = b$ , then  $a - c = b - c$ .  
**EX:**  
 $x + 4 = 2$   
 $x + 4 - 4 = 2 - 4$   
 $x = -2$

**Multiplication Property of Equality:** Multiplying each side of an equation by the same number produces an equivalent equation.

For any real numbers  $a$ ,  $b$ , and  $c$ , if  $a = b$ , then  $ac = bc$ .  
**EX:**  
 $\frac{x}{5} = 3$   
 $5 \cdot \frac{x}{5} = 5 \cdot 3$   
 $x = 15$

**Division Property of Equality:** Dividing each side of an equation by the same nonzero number produces an equivalent equation.

For any real numbers  $a$ ,  $b$ , and  $c$ ,  $c \neq 0$ , if  $a = b$ , then  $\frac{a}{c} = \frac{b}{c}$ .  
**EX:**  $4x = 20$   
 $\frac{4x}{4} = \frac{20}{4}$   
 $x = 5$

### Absolute Value Equations

- The absolute value of a number is its distance from 0 on the number line. So, an equation such as  $|x| = 2$  has 2 solutions because both 2 and -2 are a distance of 2 from 0.
- To solve: isolate the absolute value expression on one side of the equation and then solve the disjunction.

**EX:**  
 $|x - 3| + 5 = 7$   
 $|x - 3| = 2$   
 $x - 3 = 2$  or  $x - 3 = -2$   
 $x - 3 + 3 = 2 + 3$  or  
 $x - 3 + 3 = -2 + 3$   
 $x = 5$  or  $x = 1$

### Quadratic Equations

- Quadratic equations are written in the form  $ax^2 + bx + c = 0$  and can have none, one, or two real-number solutions.
- To solve: Graph, factor, use square roots, complete the square, and use the quadratic formula.

Choosing a Solution Method	Solution
<b>Equation:</b> $2x^2 - 8 = 0$ <b>Method:</b> Square Roots <b>Justification:</b> There is no $x$ -term.	$2x^2 - 8 = 0$ $2x^2 = 8$ $x^2 = 4$ $x = 2$ or $-2$
<b>Equation:</b> $x^2 + x - 6 = 0$ <b>Method:</b> Factoring <b>Justification:</b> 6 has only a few factors to check.	$x^2 + x - 6 = 0$ $(x + 3)(x - 2) = 0$ $x = -3$ or $2$
<b>Equation:</b> $2x^2 + 5x - 9 = 0$ <b>Method:</b> Quadratic Formula <b>Justification:</b> The equation cannot be factored.	$x = \frac{-5 \pm \sqrt{5^2 - 4(2)(-9)}}{2(2)}$ $x = \frac{-5 \pm \sqrt{25 + 72}}{4}$ $x = \frac{-5 \pm \sqrt{97}}{4}$ $x = -2 \pm \frac{\sqrt{97}}{4}$
<b>Equation:</b> $x^2 - 6x + 5 = 0$ <b>Method:</b> Completing the Square or Quadratic Formula <b>Justification:</b> The coefficient of the $x^2$ term is 1, but the equation cannot be factored.	$x^2 - 6x + 5 = 0$ $x^2 - 6x + 9 = -3 + 9$ $\left(\frac{x}{2}\right)^2 - \left(\frac{6}{2}\right) = -3 + 9$ $x^2 - 6x + 9 = -3 + 9$ $(x - 3)^2 = 6$ $x - 3 = \pm \sqrt{6}$ $x = 3 \pm \sqrt{6}$

You can determine how many solutions the quadratic equation will have by using the discriminant. The discriminant is the expression under the radical in the quadratic formula.

# Understanding College Algebra

**David Kirk**



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## **Table of Contents Understanding College Algebra**

1. Understanding the eBook Understanding College Algebra
  - The Rise of Digital Reading Understanding College Algebra
  - Advantages of eBooks Over Traditional Books
2. Identifying Understanding College 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 Understanding College Algebra
  - User-Friendly Interface
4. Exploring eBook Recommendations from Understanding College Algebra
  - Personalized Recommendations
  - Understanding College Algebra User Reviews and Ratings

- 
- Understanding College Algebra and Bestseller Lists
5. Accessing Understanding College Algebra Free and Paid eBooks
    - Understanding College Algebra Public Domain eBooks
    - Understanding College Algebra eBook Subscription Services
    - Understanding College Algebra Budget-Friendly Options
  6. Navigating Understanding College Algebra eBook Formats
    - ePub, PDF, MOBI, and More
    - Understanding College Algebra Compatibility with Devices
    - Understanding College Algebra Enhanced eBook Features
  7. Enhancing Your Reading Experience
    - Adjustable Fonts and Text Sizes of Understanding College Algebra
    - Highlighting and Note-Taking Understanding College Algebra
    - Interactive Elements Understanding College Algebra
  8. Staying Engaged with Understanding College Algebra
    - Joining Online Reading Communities
    - Participating in Virtual Book Clubs
    - Following Authors and Publishers Understanding College Algebra
  9. Balancing eBooks and Physical Books Understanding College Algebra
    - Benefits of a Digital Library
    - Creating a Diverse Reading Collection Understanding College Algebra
  10. Overcoming Reading Challenges
    - Dealing with Digital Eye Strain
    - Minimizing Distractions
    - Managing Screen Time
  11. Cultivating a Reading Routine Understanding College Algebra
    - Setting Reading Goals Understanding College Algebra
    - Carving Out Dedicated Reading Time
  12. Sourcing Reliable Information of Understanding College Algebra
    - Fact-Checking eBook Content of Understanding College Algebra
    - Distinguishing Credible Sources

- 
13. Promoting Lifelong Learning
    - Utilizing eBooks for Skill Development
    - Exploring Educational eBooks
  14. Embracing eBook Trends
    - Integration of Multimedia Elements
    - Interactive and Gamified eBooks

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web for example the sequence 1 4 7 10 13 is an arithmetic sequence because 3 is being added each time to get the next term the sequence 100 90 80 70 is also arithmetic because 10 is being subtracted each time to get to the next term welcome to kate s math lessons teachers make sure to check out the study guides and activities

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web whereas the sequence 7 5 3 1 1 3 is an infinite sequence with an infinite number of terms the distinction is indicated by

the ellipsis at the end of the sequence a sequence is sometimes written in terms of the general term as  $u_r$  where  $r$  can take values 1 2 3 if the sequence is finite then  $r$  will terminate at

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web what is an arithmetic sequence for many of the examples above the pattern involves adding or subtracting a number to

each term to get the next term sequences with such patterns are called arithmetic sequences in an arithmetic sequence the difference between consecutive terms is always the same

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web an arithmetic sequence is a sequence where each term increases by adding subtracting some constant  $k$  this is in contrast to a geometric sequence where each term increases by dividing multiplying some constant  $k$