

## Sets of Numbers

- The **natural numbers** are the set of numbers used when counting; these are the numbers  $\{1, 2, 3, 4, 5, \dots\}$ .
- The **whole numbers** are the set of natural numbers and zero; these are the numbers  $\{0, 1, 2, 3, 4, 5, \dots\}$ .
- The **integers** are the set of whole numbers and their opposites; these are the numbers  $\{\dots, -3, -2, -1, 0, 1, 2, 3, \dots\}$ .
- The **rational numbers** are the set of numbers that can be expressed as a fraction of two integers where the denominator is not zero. Rational numbers include the set of natural numbers, whole numbers, and integers.

EX:  $-1, \frac{3}{4}, 0, 2, \sqrt{16}, 2\frac{1}{2}, 8.8, 2, 35$

- The **irrational numbers** are the set of numbers that cannot be expressed as a fraction of two integers.

EX:  $\pi, \sqrt{2}, \sqrt[3]{10}$

- The **real numbers** are the set of rational numbers and irrational numbers.

EX:  $-1, \pi, \frac{1}{4}, \sqrt{5}, \sqrt[3]{64}, 0, 125, \sqrt[3]{27}, 0.3$

- The **imaginary numbers** are the set of square roots of negative numbers, written in the form  $bi$ , where  $i$  is a nonzero real number and  $b = \sqrt{-b^2}$ .

EX:  $-1, 1, 3i, \sqrt{-16}, -\sqrt{-100}$

- The **complex numbers** are the set of real numbers plus an imaginary number, written in the form  $a + bi$ , where  $a$  and  $b$  are real numbers and  $i = \sqrt{-1}$ .

EX:  $8 + 2i, -6 + i, -4 - 3i, 7 - 6i, 5i$



## Solving Equations

When you perform the same operation to each side of an equation, the result is a new equation that has the same solution. Equations that have the same solution(s) are **equivalent equations**.

### Using the Addition Property of Equality

The **Addition Property of Equality** states that when the same number is added to equal numbers, the sum is equal.

**RULE:** If  $a, b$ , and  $c$  are any real numbers and  $a = b$ , then  $a + c = b + c$ .

EX:  $2 + 7 = 2 + 7$

Applying this property to equations, when the same number is added to each side of an equation, the result is an equivalent equation.

EX: If  $x - 2 = 11$ , then  $x - 2 + 2 = 11 + 2$ , or  $x = 13$

### Using the Subtraction Property of Equality

The **Subtraction Property of Equality** states that when the same number is subtracted from equal numbers, the difference is equal.

**RULE:** If  $a, b$ , and  $c$  are any real numbers and  $a = b$ , then  $a - c = b - c$ .

EX:  $12 - 6 = 12 - 6$

Applying this property to equations, when the same number is subtracted from each side of an equation, the result is an equivalent equation.

EX: If  $y + 7 = 15$ , then  $y + 7 - 7 = 15 - 7$ , or  $y = 8$ .

## Using the Multiplication Property of Equality

The **Multiplication Property of Equality** states that when equal numbers are multiplied by the same number, the products are equal.

**RULE:** If  $a, b$ , and  $c$  are any real numbers and  $a = b$ , then  $ac = bc$ .

EX:  $3 \cdot 4 = 3 \cdot 4$

Applying this property to equations, when both sides of an equation are multiplied by the same real number, the result is an equivalent equation.

EX: If  $\frac{x}{4} = 3$ , then  $\left(\frac{x}{4}\right) \cdot 4 = 3 \cdot 4$ , or  $x = 12$

## Using the Division Property of Equality

The **Division Property of Equality** states that when equal numbers are divided by the same nonzero number, the quotients are equal.

**RULE:** If  $a, b$ , and  $c$  are any real numbers,  $c \neq 0$ , and

$a = b$ , then  $\frac{a}{c} = \frac{b}{c}$

EX:  $\frac{12}{3} = \frac{12}{3}$

Applying this property to equations, when both sides of an equation are divided by the same nonzero real number, the result is an equivalent equation.

EX: If  $7x = 21$ , then  $\frac{7x}{7} = \frac{21}{7}$ , or  $x = 3$

## Solving Multistep Equations

Some equations require more than one inverse operation to solve. The goal when solving a multistep equation is to isolate the variable (i.e., get it by itself). To do this, use the properties of equality. If there are like terms on one side of an equation, they should be combined before using the properties.

EX: Solve the equation  $5x + 3x - 1 = 15$

a.  $5x + 3x - 1 = 15$

b.  $8x - 1 = 15$

c.  $8x - 1 + 1 = 15 + 1$

d.  $8x = 16$

e.  $\frac{8x}{8} = \frac{16}{8}$

f.  $x = 2$

- Original equation
- Combine like terms.
- Use the Addition Property of Equality to isolate the variable and combine like terms.
- Simplify.
- Use the Division Property of Equality to isolate the variable.
- Simplify.

## Variables on Both Sides

When an equation has variables on both sides, the objective is to get all variable terms on the same side of the equation by using either the Addition or Subtraction Property of Equality.

EX: Solve the equation  $4x - 8 = 2x$

a.  $4x - 8 = 2x$

b.  $4x - 2x - 8 = 2x - 2x$

c.  $4x - 8 = 0$

d.  $4x - 8 + 8 = 0 + 8$

e.  $4x = 8$

f.  $\frac{4x}{4} = \frac{8}{4}$

g.  $x = 2$

- Original equation
- Use the Subtraction Property of Equality to move the variable term to one side.
- Simplify.
- Use the Addition Property of Equality to isolate the variable term.
- Simplify.
- Use the Division Property of Equality to isolate the variable.
- Simplify.

## Solving Absolute Value Equations

The **absolute value of a number** is its distance from zero on the number line. Therefore, the equation  $|x| = 4$  has two solutions, 4 and  $-4$ , since both have a distance of 4 units from zero on the number line.

To solve an equation  $|4x| = 8$ , where 8 is a positive number, solve the disjunction  $x = 2$  or  $x = -2$ .

EX: Solve the equation  $|x + 3| = 3$

a.  $|x + 3| = 3$

b.  $x + 3 = 3$  or  $x + 3 = -3$

c.  $x + 3 - 3 = 3 - 3$  or

$x + 3 - 3 = -3 - 3$

d.  $x = 0$  or  $x = -6$

- Original equation
- Write a disjunction.
- Use the Subtraction Property of Equality to isolate the variable.
- Simplify.

## Solving Inequalities

An **inequality** shows the relationship between two numbers or expressions. The solution of an inequality is the set of numbers that make the inequality true.

### Addition & Subtraction Properties

The **Addition and Subtraction Properties of Inequality** state that adding or subtracting the same number on each side of an inequality produces an equivalent inequality.

If  $a, b$ , and  $c$  are real numbers, then the following are true:

- Addition Property of Inequality:** If  $a < b$ , then  $a + c < b + c$ ; if  $a < b$ , then  $a + c > b + c$ .
- Subtraction Property of Inequality:** If  $a < b$ , then  $a - c < b - c$ ; if  $a < b$ , then  $a - c > b - c$ .

NOTE: Similar statements hold true for  $\geq$  and  $\leq$ .

**NUMERIC EXAMPLES:**

**Addition Property of Inequality:** Since  $4 < 2$ , then

$4 + 3 < 2 + 3$ , since  $3 > 0$ , then  $3 + 4 < 3 + 2$ .

**Subtraction Property of Inequality:** Since  $9 > 3$ , then

$9 - 2 > 3 - 2$ , since  $-2 < 0$ , then  $4 - 2 > 7 - 2$ .

**ALGEBRAIC EXAMPLES:**

**Addition Property of Inequality:** If  $p - 3 < 11$ , then

$p - 3 + 3 < 11 + 3$ , or  $p < 14$ .

**Subtraction Property of Inequality:** If  $a + 9 > 16$ , then

$a + 9 - 9 > 16 - 9$ , or  $a > 7$ .

### Multiplication & Division Properties

The **Multiplication and Division Properties of Inequality** state that multiplying or dividing each side of an inequality by a positive number makes an equivalent inequality. These properties also state that multiplying or dividing each side of an inequality by a negative number and reversing the direction of the inequality symbol makes an equivalent inequality.

If  $a, b$ , and  $c$  are real numbers,

If $a < b$ , then $ac$ is positive	If $a < b$ , then $ac$ is negative
If $c > 0$ , then $ac < bc$	If $c < 0$ , then $ac > bc$
If $c < 0$ , then $ac > bc$	If $c > 0$ , then $ac < bc$

NOTE: Similar statements hold true for  $\geq$  and  $\leq$ .

**NUMERIC EXAMPLES:**

**Multiplication Property of Inequality:**

Since  $2 < 5$ , then  $2 \cdot 3 < 5 \cdot 3$ , since  $3 > 0$ , then

$2 \cdot (-3) > 5 \cdot (-3)$ .

Since  $6 > 4$ , then  $6 \cdot 4 > 4 \cdot 4$ , since  $4 > 0$ , then

$4 \cdot (-6) < 4 \cdot (-4)$ .

**Division Property of Inequality:**

Since  $4 < 6$ , then  $\frac{4}{2} < \frac{6}{2}$ , since  $2 > 0$ , then  $\frac{4}{-2} > \frac{6}{-2}$

Since  $9 > 3$ , then  $\frac{9}{3} > \frac{3}{3}$ , since  $3 > 0$ , then  $\frac{9}{-3} < \frac{3}{-3}$

# Brief Course In College Algebra

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## **Brief Course In College Algebra:**

*A Brief Course in College Algebra* Walter Burton Ford, 1924      *A Brief Course in College Algebra* Walter B. Ford, 1955

**A Brief** Walter Burton Ford, 2015-06-15 Excerpt from *A Brief Course in College Algebra* The present book which is intended as a text for use in the freshman year of college or technical school has been prepared with the following considerations particularly in mind 1 In view of the fact that a considerable number of pupils enter college today for whom no knowledge of quadratic equations can be assumed it seems desirable to include a complete treatment of this important topic in the present day college text Two chapters II and III are therefore devoted to quadratic equations the first of which however is altogether elementary and may be omitted at the discretion of the teacher 2 In order to meet the needs and customs of different institutions the various chapters have been made quite independent of each other thus permitting a ready adjustment of the book to either a long course or a short one and affording the teacher the greatest possible flexibility in the choice of topics for any course of given length In this connection the author feels that it should be frankly recognized that today college algebra in most institutions is pursued but a few weeks This makes it impossible to cover a wide range of topics and forces such a selection as may fit best the needs of the particular situation Much may be gained however from a brief but intensive study of a few special topics in algebra at this period of the pupil's career 3 In view of the importance in elementary physics and other applied fields of the subject of variation this topic has been treated somewhat more fully than usual About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works      **A Brief** Walter Burton Ford, 2017-11-22 Excerpt from *A Brief Course in College Algebra* Mention may be made of the fact that certain sections of the book have been starred to indicate that they are of minor importance and may be omitted without destroying the continuity of the whole Also in view of the natural overlapping of certain parts of the college course with the more advanced parts of the usual second or advanced course of the high school the author has not hesitated in the treatment of some of the earlier topics such as the progressions variation binomial theorem and logarithms to follow closely the treatment of these same topics to be found in the later pages of the *Second Course in Algebra* by Ford and Ammerman mac millan the exercises however being changed The author would here express his thanks to Professor E B Lytle of the University of Illinois who read the manuscript and offered valuable suggestions and to Professor J L Markley and Mr R W Barnard of the University of Michigan who assisted in reading the proofs About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com)

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## **Brief Course In College Algebra** Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the ability of words has be more evident than ever. They have the capability to inspire, provoke, and ignite change. Such could be the essence of the book **Brief Course In College Algebra**, a literary masterpiece that delves deep in to the significance of words and their effect on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall effect on readers.

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