

SET THEORY

NOTATIONS

Set notation is the language and syntax of sets. It is used to describe the elements of a set and the relationships between sets. The elements of a set are called members or elements. The elements of a set are enclosed in curly braces, $\{ \}$. The elements are separated by commas. For example, the set $\{1, 2, 3, 4, 5\}$ contains the elements 1, 2, 3, 4, and 5. The elements of a set are not necessarily unique. For example, the set $\{1, 2, 3, 4, 1, 2, 3, 4\}$ contains the elements 1, 2, 3, 4, 1, 2, 3, and 4. The elements of a set are not necessarily ordered. For example, the set $\{1, 2, 3, 4, 5\}$ is the same as the set $\{5, 4, 3, 2, 1\}$.

COMPREHENSION

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PROPERTIES

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SETS OF NUMBERS

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PROPERTIES OF
REAL NUMBERS

Properties of real numbers are the properties of the real numbers that are used to simplify calculations. The properties of real numbers are the properties of the real numbers that are used to simplify calculations.

PROPERTY	DEFINITION	EXAMPLE
Associative Property of Addition	The sum of three or more numbers is the same regardless of the grouping of the numbers.	$(a + b) + c = a + (b + c)$
Associative Property of Multiplication	The product of three or more numbers is the same regardless of the grouping of the numbers.	$(a \cdot b) \cdot c = a \cdot (b \cdot c)$
Commutative Property of Addition	The sum of two numbers is the same regardless of the order of the numbers.	$a + b = b + a$
Commutative Property of Multiplication	The product of two numbers is the same regardless of the order of the numbers.	$a \cdot b = b \cdot a$
Identity Property of Addition	The sum of a number and zero is the same as the number.	$a + 0 = a$
Identity Property of Multiplication	The product of a number and one is the same as the number.	$a \cdot 1 = a$
Inverse Property of Addition	The sum of a number and its additive inverse is zero.	$a + (-a) = 0$
Inverse Property of Multiplication	The product of a number and its multiplicative inverse is one.	$a \cdot \frac{1}{a} = 1$
Distributive Property	The product of a number and a sum is the same as the sum of the products of the number and each term in the sum.	$a \cdot (b + c) = a \cdot b + a \cdot c$

PROPERTIES OF EQUALITY

Properties of equality are the properties of the real numbers that are used to solve equations.

PROPERTY	DEFINITION	EXAMPLE
Reflexive Property	A number is equal to itself.	$a = a$
Transitive Property	If $a = b$ and $b = c$, then $a = c$.	$a = b$ and $b = c \Rightarrow a = c$
Substitution Property	If $a = b$, then a can be substituted for b in any equation or expression.	$a = b \Rightarrow a \text{ can be substituted for } b$
Addition Property	If $a = b$, then $a + c = b + c$.	$a = b \Rightarrow a + c = b + c$
Multiplication Property	If $a = b$, then $a \cdot c = b \cdot c$.	$a = b \Rightarrow a \cdot c = b \cdot c$

PROPERTIES OF INEQUALITY

Properties of inequality are the properties of the real numbers that are used to solve inequalities.

PROPERTY	DEFINITION	EXAMPLE
Reflexive Property	A number is greater than or equal to itself.	$a \geq a$
Transitive Property	If $a > b$ and $b > c$, then $a > c$.	$a > b$ and $b > c \Rightarrow a > c$
Substitution Property	If $a > b$, then a can be substituted for b in any inequality or expression.	$a > b \Rightarrow a \text{ can be substituted for } b$
Addition Property	If $a > b$, then $a + c > b + c$.	$a > b \Rightarrow a + c > b + c$
Multiplication Property	If $a > b$, then $a \cdot c > b \cdot c$.	$a > b \Rightarrow a \cdot c > b \cdot c$

OPERATIONS OF
REAL NUMBERS

Operations of real numbers are the operations of the real numbers that are used to simplify calculations.

OPERATION	DEFINITION	EXAMPLE
Addition	The sum of two or more numbers is the result of the operation.	$a + b$
Subtraction	The difference of two numbers is the result of the operation.	$a - b$
Multiplication	The product of two or more numbers is the result of the operation.	$a \cdot b$
Division	The quotient of two numbers is the result of the operation.	$a \div b$

COMBINING ADDING &
SUBTRACTING TERMS

Combining adding and subtracting terms are the operations of the real numbers that are used to simplify calculations.

TERM	DEFINITION	EXAMPLE
Like Terms	Terms that have the same variables raised to the same powers.	$3x^2$ and $5x^2$
Unlike Terms	Terms that have different variables or different powers of the same variables.	$3x^2$ and $5y^2$
Combining Like Terms	The process of adding or subtracting like terms.	$3x^2 + 5x^2 = 8x^2$
Combining Unlike Terms	The process of adding or subtracting unlike terms.	$3x^2 + 5y^2$

MULTIPLYING &
DIVIDING TERMS

Multiplying and dividing terms are the operations of the real numbers that are used to simplify calculations.

TERM	DEFINITION	EXAMPLE
Multiplying Terms	The process of multiplying two or more terms.	$3x^2 \cdot 5x^2 = 15x^4$
Dividing Terms	The process of dividing two terms.	$15x^4 \div 5x^2 = 3x^2$
Combining Like Terms	The process of adding or subtracting like terms.	$3x^2 + 5x^2 = 8x^2$
Combining Unlike Terms	The process of adding or subtracting unlike terms.	$3x^2 + 5y^2$

ALGEBRAIC TERMS

Algebraic terms are the terms of an algebraic expression.

TERM	DEFINITION	EXAMPLE
Monomial	A term that consists of a single variable or a constant.	$3x^2$
Binomial	A term that consists of two monomials.	$3x^2 + 5x^2$
Trinomial	A term that consists of three monomials.	$3x^2 + 5x^2 + 7x^2$
Polynomial	A term that consists of four or more monomials.	$3x^2 + 5x^2 + 7x^2 + 9x^2$

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Foundational Principles of Physics Aditya Saxena,2025-02-20 Foundational Principles of Physics covers everything you ever wanted to know about physics from the basics to cutting edge theories We start with the history of physics and the scientific method then dive into core concepts such as force motion energy and momentum We emphasize the importance of math in physics teaching algebra trigonometry and calculus along the way to help you understand the equations behind physics concepts Mechanics is a significant focus covering the rules that govern motion forces and energy The book also explores other areas of physics like thermodynamics waves electricity and magnetism and modern physics topics like relativity and quantum mechanics Foundational Principles of Physics is written clearly and uses real world examples to explain difficult concepts This book is perfect for students educators and anyone who wants to learn more about how the universe works

Plane Trigonometry Raymond Woodward Brink,1928 **Elementary Algebra** John Charles Stone,James Franklin Millis,1911 **Proceedings of the High School Conference of November 1910-November 1931** ,1921 *Algebra and Trigonometry* David Cohen,1989 Textbook for undergraduate students presumes basic knowledge of intermediate algebra and a course in geometry A new feature is historical commentary dispersed throughout the text to provide insights into the development of mathematics No bibliography Annotation c 2003 Book News Inc Portland OR booknews com **Elementary Algebra** Clarkson,1998-02 *Second Handbook of Research on Mathematics Teaching and Learning* Frank K. Lester,2007-02-01 The audience remains much the same as for the 1992 Handbook namely mathematics

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