

Algebraic Formula Sheet

Arithmetic Operations

$$ac + bc = c(a + b)$$

$$\left(\frac{a}{b}\right) \div \left(\frac{c}{d}\right) = \frac{a}{bc}$$

$$\frac{a}{b} + \frac{c}{d} = \frac{ad + bc}{bd}$$

$$\frac{a-b}{c-d} = \frac{b-a}{d-c}$$

$$\frac{ab+ac}{a} = b+c, \quad a \neq 0$$

$$a\left(\frac{b}{c}\right) = \frac{ab}{c}$$

$$\frac{a}{\left(\frac{b}{c}\right)} = \frac{ac}{b}$$

$$\frac{a}{c} - \frac{c}{d} = \frac{ad - bc}{bd}$$

$$\frac{a+b}{c} = \frac{a}{c} + \frac{b}{c}$$

$$\left(\frac{a}{b}\right) \left(\frac{c}{d}\right) = \frac{ac}{bd}$$

Properties of Exponents

$$x^n x^m = x^{n+m}$$

$$(x^n)^m = x^{nm}$$

$$(xy)^n = x^n y^n$$

$$x^{\frac{1}{n}} = \left(x^{\frac{1}{n}}\right)^n = \left(x^n\right)^{\frac{1}{n}}$$

$$\left(\frac{x}{y}\right)^{-n} = \left(\frac{y}{x}\right)^n = \frac{y^n}{x^n}$$

$$x^0 = 1, \quad x \neq 0$$

$$\left(\frac{x}{y}\right)^n = \frac{x^n}{y^n}$$

$$\frac{1}{x^{-n}} = x^n$$

$$\frac{x^n}{x^m} = x^{n-m}$$

$$x^{-n} = \frac{1}{x^n}$$

Properties of Radicals

$$\sqrt[n]{x} = x^{\frac{1}{n}}$$

$$\sqrt[n]{xy} = \sqrt[n]{x} \sqrt[n]{y}$$

$$\sqrt[n]{\sqrt[n]{x}} = \sqrt[n^2]{x}$$

$$\sqrt[n]{\frac{x}{y}} = \frac{\sqrt[n]{x}}{\sqrt[n]{y}}$$

$$\sqrt[n]{x^n} = x, \quad \text{if } n \text{ is odd}$$

$$\sqrt[n]{x^n} = |x|, \quad \text{if } n \text{ is even}$$

Properties of Inequalities

If $a < b$ then $a + c < b + c$ and $a - c < b - c$

If $a < b$ and $c > 0$ then $ac < bc$ and $\frac{a}{c} < \frac{b}{c}$

If $a < b$ and $c < 0$ then $ac > bc$ and $\frac{a}{c} > \frac{b}{c}$

Properties of Absolute Value

$$|x| = \begin{cases} x & \text{if } x \geq 0 \\ -x & \text{if } x < 0 \end{cases}$$

$$|x| \geq 0$$

$$|-x| = |x|$$

$$|xy| = |x||y|$$

$$\left|\frac{x}{y}\right| = \frac{|x|}{|y|}$$

$|x + y| \leq |x| + |y|$ Triangle Inequality

$|x - y| \geq \left||x| - |y|\right|$ Reverse Triangle Inequality

Distance Formula

Given two points, $P_A = (x_1, y_1)$ and $P_B = (x_2, y_2)$, the distance between the two can be found by:

$$d(P_A, P_B) = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$$

Number Classifications

Natural Numbers : $\mathbb{N} = \{1, 2, 3, 4, 5, \dots\}$

Whole Numbers : $\{0, 1, 2, 3, 4, 5, \dots\}$

Integers : $\mathbb{Z} = \{\dots, -3, -2, -1, 0, 1, 2, 3, \dots\}$

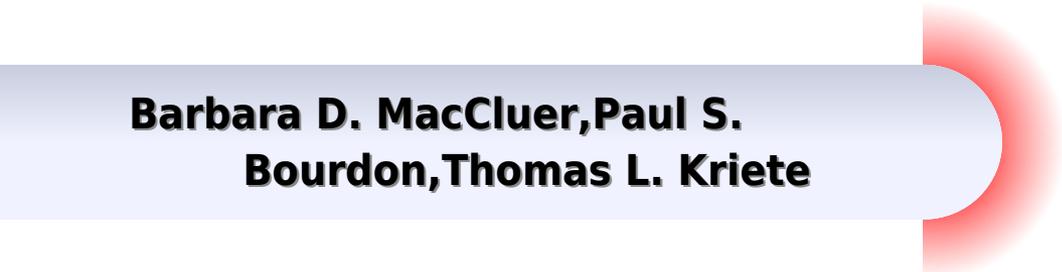
Rationals : $\mathbb{Q} = \{\text{All numbers that can be written as a fraction with an integer numerator and a nonzero integer denominator, } \frac{a}{b}\}$

Irrationals : $\{\text{All numbers that cannot be expressed as the ratio of two integers, for example } \sqrt{5}, \sqrt{27}, \text{ and } \pi\}$

Real Numbers : $\mathbb{R} = \{\text{All numbers that are either a rational or an irrational number}\}$

Chapter 7 Formulas And Applications Of Algebra

**Barbara D. MacCluer, Paul S.
Bourdon, Thomas L. Kriete**



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Differential Equations: Techniques, Theory, and Applications Barbara D. MacCluer, Paul S. Bourdon, Thomas L. Kriete, 2019-10-02 Differential Equations Techniques Theory and Applications is designed for a modern first course in differential equations either one or two semesters in length The organization of the book interweaves the three components in the subtitle with each building on and supporting the others Techniques include not just computational methods for producing solutions to differential equations but also qualitative methods for extracting conceptual information about differential equations and the systems modeled by them Theory is developed as a means of organizing understanding and codifying general principles Applications show the usefulness of the subject as a whole and heighten interest in both solution techniques and theory Formal proofs are included in cases where they enhance core understanding otherwise they are replaced by informal justifications containing key ideas of a proof in a more conversational format Applications are drawn from a wide variety of fields those in physical science and engineering are prominent of course but models from biology medicine ecology economics and sports are also featured The 1 400 exercises are especially compelling They range from routine calculations to large scale projects The more difficult problems both theoretical and applied are typically presented in manageable steps The hundreds of meticulously detailed modeling problems were deliberately designed along pedagogical principles found especially effective in the MAA study Characteristics of Successful Calculus Programs namely that asking students to work problems that require them to grapple with concepts or even proofs and do modeling activities is key to successful student experiences and retention in STEM programs The exposition itself is exceptionally readable rigorous yet conversational Students will find it inviting and approachable The text supports many different styles of pedagogy from traditional lecture to a flipped classroom model The availability of a computer algebra system is not assumed but there are many opportunities to incorporate the use of one

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