

## College Algebra Formula Sheet

$$\sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$$

$$\left( \frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

$$(y - y_1) = m(x - x_1)$$

$$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$(x - h)^2 + (y - k)^2 = r^2$$

$$\frac{f(b) - f(a)}{b - a}$$

$$A = P\left(1 + \frac{r}{n}\right)^{nt}$$

$$A = Pe^{rt}$$

$$A = A_0 e^{kt}$$

# College Algebra Math

**Richard N. Aufmann, Richard D. Nation**

## College Algebra Math:

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mistakes Students are asked to analyze solutions explore representations explain why valid methods for simplifying expressions or solving equations work and explain why invalid methods do not work This book is intended to be read Often math textbooks do not end up being read but instead are used merely as a reference for their step by step procedures Each section of this text has a Read and Study section that discusses the mathematics raised by the Class Activity and focuses on the mathematical reasoning and proof needed to nurture longer lasting understanding of the content This is meant to be read slowly and carefully with pencil in hand We pose questions that you should think about and answer before reading on When we do work out an example we do so to discuss the big ideas and illustrate our reasoning not with the intention of providing you with a model to copy Exercises vs Problems In the homework we distinguish between exercises and problems Exercises are more routine intended to give you more practice thinking about the big concepts In contrast the problems are intended to be problematic to take time to explore develop and make connections and often to extend your reasoning to develop new ideas We do not include answers to these homework exercises and problems Why struggle and persevere to figure something out and understand it when you can just look it up Mathematics is not about getting the right answer it s about figuring things out It s about logical reasoning and being able to justify that what you claim is true This doesn t mean that you are on your own We will do our best in the Read and Study sections to discuss the big ideas offer explanations and show you some good examples of problem solving and making mathematical arguments This text addresses the topics of a standard course in College Algebra with the following sections 1 Features of Algebraic Thinking 2 Algebraic Symbols 3 Sequences of Operations 4 Properties of Operations 5 The Distributive Law 6 Additive and Multiplicative Inverses 7 Using Inverses 8 Exponents 9 Roots of Numbers 10 Irrational and Imaginary Numbers 11 Testing and Justifying Simplifications 12 Types of Equations 13 Properties of Equality and Solving Equations 14 Techniques for Solving Equations 15 The Distance Formula 16 Finding Equations for Graphs 17 Ellipses 18 Function Definitions 19 Functional Thinking 20 Function Forms 21 Linear Function Forms 22 Quadratic Expressions 23 Quadratic Functions 24 Transformations of Functions 25 Polynomials 26 Rational Functions 27 Exponential and Logarithm Functions 28 The Natural Exponent Base 29 Inverse Functions 30 Finding Inverse Function Formulas 31 Solving Equations Review

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