

Less Than Or Subtracted From Math Activities Resource Center

Bestselling author and physicist Stephen Hawking explores the "masterpieces" of mathematics, 25 landmarks spanning 2,500 years and representing the work of 15 mathematicians, including Augustin Cauchy, Bernard Riemann, and Alan Turing. This extensive anthology allows readers to peer into the mind of genius by providing them with excerpts from the original mathematical proofs and results. It also helps them understand the progression of mathematical thought, and the very foundations of our present-day technologies. Each chapter begins with a biography of the featured mathematician, clearly explaining the significance of the result, followed by the full proof of the work, reproduced from the original publication.

On the Inductive System Combining the Analytic and Synthetic Methods : in which the Principles of the Science are Fully Explained and Illustrated : Designed for Common Schools and Academies

Statistics of Income

Chamber's Information for the People

Being an Epitome of Navigation; Containing All the Tables Necessary to be Used with the Nautical Almanac, in Determining the Latitude, and Longitude by Lunar Observations ...

A Manual of Arithmetic ...

The Mathematical Breakthroughs that Changed History

A consolidation of all items of a permanent nature published in the weekly Internal revenue bulletin, ISSN 0020-5761, as well as a cumulative list of announcements relating to decisions of the Tax Court.

With the Elementary Ideas of Logic

Embracing Simple and Quadratic Equations, Proportion, and the Progressions, with an Elemenary and Practial View of Logarithms, a Brief Treatment of Numerical Higher Equations, and a Chapter on the Business Rules of Arithmetic Treated Algebraically

Elements of Arithmetic, Fractions, Decimals, Weights and Measures, Ratio and Proportion, Powers and Roots, Mensuration, Formulas, Cube Root, Trigonometry and Graphs, Use of Trigonometric Tables, Commercial Calculations, Logarithms

Annual Report of the Department of Education

Arithmetic for school and college use. With a chapter on the metric system

Pitman's Journal of Commercial Education

"Prealgebra is designed to meet scope and sequence requirements for a one-semester prealgebra course. The text introduces the fundamental concepts of algebra while addressing the needs of students with diverse backgrounds and learning styles. Each topic builds upon previously developed material to demonstrate the cohesiveness and structure of mathematics. Prealgebra follows a nontraditional approach in its presentation of content. The beginning, in particular, is presented as a sequence of small steps so that students gain confidence in their ability to succeed in the course. The order of topics was carefully planned to emphasize the logical progression throughout the course and to facilitate a thorough understanding of each concept. As new ideas are presented, they are explicitly related to previous topics."--BC Campus website.

An Algebra Upon the Inductive Method of Instruction

With which are Incorporated "the Mechanic", "Scientific Opinion," and the "British and Foreign Mechanic."

Prealgebra

A Popular Encyclopedia

Nautical Tables Designed for the Use of British Seamen

Text Book of Navigation and Nautical Astronomy

The Complete AlgebraEmbracing Simple and Quadratic Equations, Proportion, and the Progressions, with an Elemenary and Practial View of Logarithms, a Brief Treatment of Numerical Higher Equations, and a Chapter on the Business Rules of Arithmetic Treated AlgebraicallyMeans for Learning how to Reckon Certainly and EasilyWith the Elementary Ideas of LogicNautical Tables Designed for the Use of British SeamenEnglish Mechanic and World of ScienceWith which are Incorporated "the Mechanic", "Scientific Opinion," and the "British and Foreign Mechanic."Elementary Treatise on AlgebraSoulé Philosophic Practical MathematicsPrealgebra

Guide to the Ellis System of Actual Business Training and Practical Accounting

Tough Topics in Decimals

The Complete Algebra

Ages 7-9

1908-1909

Soulé's Philosophic Practical Mathematics

Audio Anecdotes is a book about digital sound. It discusses analyzing, processing, creating, and recording many forms of sound and music, emphasizing the opportunities presented by digital media made possible by the arrival of inexpensive and nearly ubiquitous digital computing equipment. Applications of digital audio techniques are indispensable i

Soulé Philosophic Practical Mathematics

Useful Tables from the American Practical Navigator

Tools, Tips, and Techniques for Digital Audio

God Created The Integers

Camp Life Arithmetic Workbook 1-[5].: Addition and subtraction

Containing a Codification of Documents of General Applicability and Future Effect as of December 31, 1948, with Ancillaries and Index

The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government.

Federal Register

The Franklin Elementary Algebra

Corporation income tax returns

Introduction to the National Arithmetic on the Inductive System

Annual Report of the Board of Education Together with the ... Annual Report of the Secretary of the Board

The Code of Federal Regulations of the United States of America