



Structural Arithmetic

Margaret Stern, Toni S. Gould



Structural Arithmetic:

Children Discover Arithmetic Catherine Stern, Margaret B. Stern, 2019-01-06 Describes the method and principles of the Stern Structural Arithmetic Method in the teaching of kindergarten to 5th grade pupils with the use of wooden manipulatives The work was based on Gestalt principles It was developed and tested in close association with Max Wertheimer at the New School For Social Research

Structural arithmetic Catherine Stern, Margaret B. Stern, Toni S. Gould, 1965 Provides a program of instruction in which number concepts are presented in a sequence and which allows the child to discover number facts for himself through experiments with concrete materials

Structural Arithmetic III Margaret Stern, Toni S. Gould, 2008

Structural Arithmetic I Margaret Stern, Toni S. Gould, 2007-01-01

Structural Arithmetic 3 Margaret Stern, Toni S. Gould, 1992-07-30

Structural Arithmetic II Margaret Stern, 2018-08-16 Workbook II in the Stern Structural Arithmetic series

Structural Arithmetic III Teacher's Guide Margaret Stern, Toni S. Gould, 2018-08-16 Guide to workbook Stern Structural Arithmetic III for 3rd grade pupils

Structural Arithmetic II Margaret Stern, Gould Toni S., 2007-01-01

Simplicity: Ideals of Practice in Mathematics and the Arts Roman Kossak, Philip Ording, 2017-06-28 To find criteria of simplicity was the goal of David Hilbert's recently discovered twenty fourth problem on his renowned list of open problems given at the 1900 International Congress of Mathematicians in Paris At the same time simplicity and economy of means are powerful impulses in the creation of artworks This was an inspiration for a conference titled the same as this volume that took place at the Graduate Center of the City University of New York in April of 2013 This volume includes selected lectures presented at the conference and additional contributions offering diverse perspectives from art and architecture the philosophy and history of mathematics and current mathematical practice

Teaching Resources for Low-achieving Mathematics Classes Kenneth J. Travers, 1972

Stern Structural Arithmetic Fraction Games, 2010-01-01

Max Wertheimer and Gestalt Theory Michael Wertheimer, 2017-07-12 The ideas of Max Wertheimer 1880 1943 a founder of Gestalt theory are discussed in almost all general books on the history of psychology and in most introductory textbooks on psychology This intellectual biography of Wertheimer is the first book length treatment of a scholar whose ideas are recognized as of central importance to fields as varied as social psychology cognitive neuroscience problem solving art and visual neuroscience King and Wertheimer trace the origins of Gestalt thought demonstrating its continuing importance in fifteen chapters and several supplements to these chapters They begin by reviewing Wertheimer's ancestry family childhood in central Europe and his formal education They elaborate on his activities during the period in which he developed the ideas that were later to become central to Gestalt psychology documenting the formal emergence of this school of thought and tracing its development during World War I The maturation of the Gestalt school at the University of Berlin during 1922 1929 is discussed in detail Wertheimer's everyday life in America during his last decade is well documented based in part on his son's recollections The early reception of Gestalt theory in the United States is examined

with extensive references to articles in professional journals and periodicals Wertheimer's relationships and interaction with three prominent psychologists of the time Edwin Boring Clark Hull and Alexander Luria are discussed based on previously unpublished correspondence The final chapters discuss Wertheimer's essays on democracy freedom ethics and truth and detail personal challenges Wertheimer faced during his last years His major work published after his death is Productive Thinking Its reception is examined and a concluding chapter considers recent responses to Max Wertheimer and Gestalt theory This intellectual biography will be of interest to psychologists and readers interested in *Experimenting with Numbers* Catherine Stern,1950 **Structural Arithmetic, a New Approach to the Teaching of Arithmetic** Catherine Stern,1951* The Arithmetic Teacher ,1972 *Introducing Structural Arithmetic (Filmstrip)*. Houghton Mifflin Company,1967 **Children Discover Arithmetic. An Introduction to Structural Arithmetic, Etc. [With Plates.]**. Catherine STERN,1949 **Teaching Arithmetic** ,1965 *PREP Report* ,1972 **Teacher's Edition for Structural Arithmetic** Catherine Stern,Toni S. Gould,Margaret B. Stern,1965

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