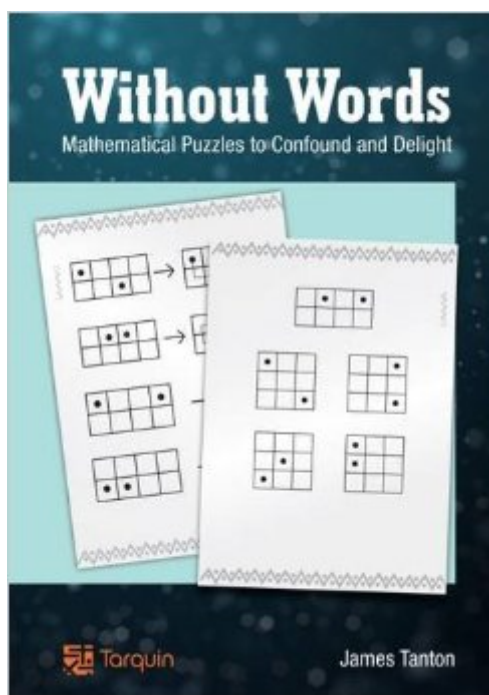


The book was found

Without Words: Mathematical Puzzles To Confound And Delight



Synopsis

All real life mathematics is problem solving. And all those fascinated by puzzles are problem solvers at heart. But thinking mathematically is a skill we have to learn and one which it is easy to forget. Recreational mathematicians and students can practice problem solving in different ways. In this book solving puzzles is practiced in a different way from most books they will have seen before: the idea is to sit with a puzzle or two over a number of days and wait for a moment of inspiration or insight to arrive. That is the true mathematical experience!

Book Information

Paperback: 38 pages

Publisher: Tarquin Publications (February 15, 2016)

Language: English

ISBN-10: 1907550232

ISBN-13: 978-1907550232

Product Dimensions: 5.7 x 0.2 x 8.2 inches

Shipping Weight: 12.6 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 starsÂ Â See all reviewsÂ (1 customer review)

Best Sellers Rank: #55,389 in Books (See Top 100 in Books) #20 inÂ Books > Humor &

Entertainment > Puzzles & Games > Math Games #140 inÂ Books > Humor & Entertainment >

Puzzles & Games > Puzzles #977 inÂ Books > Science & Math > Mathematics

Customer Reviews

I picked up this book at the Museum of Mathematics in NYC. It's great, but there are a few misprints that confused me until I compared the problem with the answers on the author's website.

[Download to continue reading...](#)

Without Words: Mathematical Puzzles to Confound and Delight More Without Words: Mathematical Puzzles to Confound and Delight Words, Words, Words: Choosing the Right Words to Explain Ideas and Express Emotions (The Writing Code Series Book 9) SAT Vocabulary Words Flashcards: 500 Most Common Words, 600 Words from the Official Study Guide, and 5000 Comprehensive Words for Full Mastery The New York Times Monday Through Friday Easy to Tough Crossword Puzzles: 50 Puzzles from the Pages of The New York Times (New York Times Crossword Puzzles) Words That Hurt, Words That Heal: How to Choose Words Wisely and Well 1000 Totally Unfair Words for Scrabble & Words With Friends: Outrageously Legitimate Words to Crush the Enemy in Your

Favorite Word Games (Flash Vocabulary Builders) Words, Words, Words: Teaching Vocabulary in Grades 4-12 The Michigan Divorce Book: A Guide to Doing an Uncontested Divorce Without an Attorney Without Minor Children (Michigan Divorce Book Without Minor Children) Mathematical Apocrypha: Stories and Anecdotes of Mathematicians and the Mathematical (Spectrum) Handbook of Mathematical Functions: with Formulas, Graphs, and Mathematical Tables (Dover Books on Mathematics) Elementary Cryptanalysis: A Mathematical Approach (Mathematical Association of America Textbooks) Elementary Algebraic Geometry (Student Mathematical Library, Vol. 20) (Student Mathematical Library, V. 20) A Course in Mathematical Modeling (Mathematical Association of America Textbooks) The Mathematical Olympiad Handbook: An Introduction to Problem Solving Based on the First 32 British Mathematical Olympiads 1965-1996 (Oxford Science Publications) Lecture Notes on Mathematical Olympiad Courses: For Junior Section (Mathematical Olympiad Series) Transformation Groups for Beginners (Student Mathematical Library, Vol. 25) (Student Mathematical Library, V. 25) Discrete Mathematics: Mathematical Reasoning and Proof with Puzzles, Patterns, and Games My Best Mathematical and Logic Puzzles (Dover Recreational Math) Mathematical Carnival: From Penny Puzzles, Card Shuffles and Tricks of Lightning Calculators to Roller Coaster Rides into the Fourth Dimension

[Dmca](#)