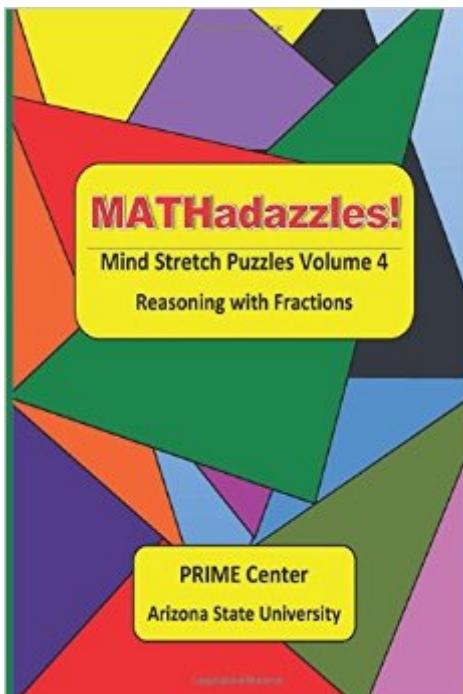


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MATHadazzles Mind Stretch Puzzles Volume 4: Reasoning With Fractions



Synopsis

Mathadazzles are intriguing number puzzles that sharpen your logical reasoning and problem solving talents, and put to use your knowledge of familiar and not-so-familiar numbers and mathematical operations. Your job is to use clues to place fractions 1/10, 2/10, 3/10, 4/10, 5/10, 6/10, 7/10, 8/10, and 9/10 in the nine cells of a grid so that the numbers in rows and columns add to the circle sums at the ends of those rows and columns. No doubt you recall odd and even numbers, but do you know about abundant, deficient, and, oh yes, perfect numbers? What about prime numbers? Square numbers? Triangular numbers? Absolute value? Learn about these and other types of numbers and computations with them while solving the 78 Mathadazzle problems. To give you a head start, the various types of numbers and computations are defined at the front of the book. Answers are at the back of the book. Mathadazzles are arranged in order by level of difficulty from fairly easy to super challenging. What is most amazing is the puzzles were written by 14 students in Grades 5-9! They wrote, edited, shared jokes and riddles, danced, did magic, and wrote more MATHadazzles for you to enjoy. Take the book everywhere you go. It fits easily into a pocket, shoulder or hand bag, and backpack. Solve MATHadazzles in the morning while eating breakfast or at mid-morning for a thinking break • or after dinner for a brainy dessert! Enjoy!

Book Information

Series: MATHadazzles Mind Stretch Puzzles

Paperback: 96 pages

Publisher: CreateSpace Independent Publishing Platform (June 13, 2016)

Language: English

ISBN-10: 1533328951

ISBN-13: 978-1533328953

Product Dimensions: 6 x 0.2 x 9 inches

Shipping Weight: 7 ounces (View shipping rates and policies)

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Best Sellers Rank: #1,186,677 in Books (See Top 100 in Books) #384 in Books > Humor & Entertainment > Puzzles & Games > Math Games #602 in Books > Science & Math > Mathematics > Popular & Elementary > Arithmetic #874 in Books > Humor & Entertainment > Puzzles & Games > Logic & Brain Teasers

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