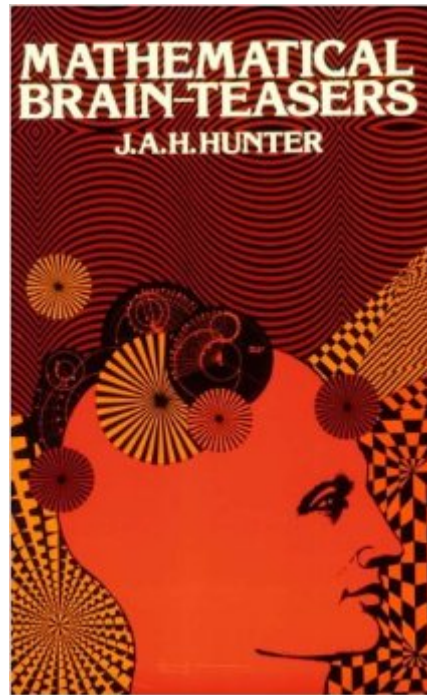


The book was found

Mathematical Brain-Teasers



Synopsis

150 tantalizing teasers including coin and change problems, relative ages, time and distance, and 40 alphameticsâinnovative letter substitutions. Solutions.

Book Information

Paperback: 111 pages

Publisher: Dover Publications (June 1, 1976)

Language: English

ISBN-10: 0486233472

ISBN-13: 978-0486233475

Product Dimensions: 8.4 x 5.4 x 0.3 inches

Shipping Weight: 5 ounces

Average Customer Review: 4.0 out of 5 starsÂÂ See all reviewsÂ (2 customer reviews)

Best Sellers Rank: #1,727,766 in Books (See Top 100 in Books) #529 inÂ Books > Humor & Entertainment > Puzzles & Games > Math Games #2592 inÂ Books > Humor & Entertainment > Puzzles & Games > Puzzles #30168 inÂ Books > Science & Math > Mathematics

Customer Reviews

Here you will find 150 tantalizing brain-teasers devised by one of the great contemporary inventors of mathematical puzzles. Over 100 problems are in cleverly worded story forms; coin and change problems, relative ages, time and distance problems. Many of these solutions could come up in everyday life. There are also a number of fine "alphametics", innovative letter substitutions you will find specially attractive. Here an example of the kind of mathematical teasers you will find in this book (#35. A matter of ifs): "If Sam had driven for twenty minutes less than the time he would have driven if he had driven twenty miles less than he did drive but at two-thirds the speed at which he drove, he would have driven ten miles less than he did. If he had driven twenty minutes longer than the time he would have driven if he had driven ten miles less than he did drive but at three-quarters the speed at which he drove, he would have driven twenty miles further. No more "ifs". But how far did Sam drive?" Try this mathematical brain-teaser, and if you like this one, you will definitely love this book.

The book contains some mathematical puzzles. But it is quite easy for a serious mathematical guy.

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

Brain Training: Power Brain! - Secret Techniques To: Improve Memory, Focus & Concentration (Brain teasers, Improve memory, Improve focus, Concentration, Brain power) Mathematical Brain-Teasers The Everything Kids' Giant Book of Jokes, Riddles, and Brain Teasers (Everything's® Kids) Riddles and Trick Questions For Kids and Family! (Riddles For Kids - Short Brain Teasers - Family Fun) Riddles: Best Riddles For Kids: Short Brain Teasers, Riddle Books Free, Riddle and trick questions, Riddles, Riddles and Puzzles (Jokes and Riddles Book 2) Of Course! The Greatest Collection Of Riddles & Brain Teasers For Expanding Your Mind Math Puzzles Volume 1: Classic Riddles and Brain Teasers In Counting, Geometry, Probability, And Game Theory Brain Cancer Treatment - How to Beat Brain Cancer And Get Your Life Back (Brain Cancer, Tumor, Brain Cancer Treatment, Natural Treatment) Brain Training: The Ultimate Guide to Increase Your Brain Power and Improving Your Memory (Brain exercise, Concentration, Neuroplasticity, Mental Clarity, Brain Plasticity) My Grain & Brain Cookbook: 101 Brain Healthy and Grain-free Recipes Everyone Can Use To Boost Brain Power, Lose Belly Fat and Live Healthy: A Gluten-free, Low Sugar, Low Carb and Wheat-Free Cookbook Grain Brain Audiobook: David Perlmutter GRAIN BRAIN Audio CD: Grain Brain David Perlmutter Why Isn't My Brain Working?: A revolutionary understanding of brain decline and effective strategies to recover your brain's health BRAIN: 51 Powerful Ways to Improve Brain Power, Enhance Memory, Intelligence and Concentration NATURALLY! (MEMORY, Memory Improvement, Learning, Brain Training) Brain Games #1: Lower Your Brain Age in Minutes a Day (Brain Games (Numbered)) Brain Games #3: Lower Your Brain Age in Minutes a Day (Brain Games (Numbered)) Elementary Cryptanalysis: A Mathematical Approach (Mathematical Association of America Textbooks) Elementary Algebraic Geometry (Student Mathematical Library, Vol. 20) (Student Mathematical Library, V. 20) Handbook of Mathematical Functions: with Formulas, Graphs, and Mathematical Tables (Dover Books on Mathematics) 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)

[Dmca](#)