



Math Games for Middle School: Challenges and Skill-Builders for Students at Every Level

By Mario Salvadori, Joseph P. Wright

Chicago Review Press. Paperback. Book Condition: new. BRAND NEW, Math Games for Middle School: Challenges and Skill-Builders for Students at Every Level, Mario Salvadori, Joseph P. Wright, From addition and subtraction to plane and space geometry, graphing, simultaneous linear equations, and probability, this book explains middle-school math with problems that kids want to solve: Seventy-five employees of a company buy a lotto ticket together and win \$22.5 million. How much does each employee get? Intriguing facts about the history of math show what a human creation it is: Both the Maya and the Hindus of India invented the concept of zero, but the Maya did it first by 400 years; in 1858 Mr. William Shanks, a British mathematician, hand-calculated pi to 707 decimal digits and had them inscribed on his tombstone! Alas, the last 200 or so were wrong.



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Reviews

Very good e-book and valuable one. It can be written in basic words and phrases and not confusing. You will not really feel monotony at whenever you want of your own time (that's what catalogues are for concerning should you check with me).

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This written book is great. I am quite late in start reading this one, but better then never. You will not really feel monotony at at any moment of your time (that's what catalogues are for about when you check with me).

-- **Abe Reichel DDS**