

The Sneaky Square & Other Math Activities for Kids

Expanded Second Edition



Dr. Richard M. Sharp
Dr. Seymour Metzner

Sneaky Square And 113 Other Math Activities For Kids

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Sneaky Square And 113 Other Math Activities For Kids:

The Sneaky Square and 113 Other Math Activities for Kids Richard M. Sharp, Seymour Metzner, 1990-09

Teaching Middle School Mathematics Douglas K. Brumbaugh, 2013-05-13 Middle school teaching and learning has a distinct pedagogy and curriculum that is grounded in the concept of developmentally appropriate education. This text is designed to meet the very specific professional development needs of future teachers of mathematics in middle school environments. Closely aligned with the NCTM Principles and Standards for School Mathematics, the reader-friendly interactive format encourages readers to begin developing their own teaching style and making informed decisions about how to approach their future teaching career. A variety of examples establish a broad base of ideas intended to stimulate the formative development of concepts and models that can be employed in the classroom. Readers are encouraged and motivated to become teaching professionals who are lifelong learners. The text offers a wealth of technology-related information and activities, reflective thought-provoking questions, mathematical challenges, student life-based applications, TAG tricks, activities, games, sections, and group discussion prompts to stimulate each future teacher's thinking. Your Turn sections ask readers to work with middle school students directly in field experience settings. This core text for middle school mathematics methods courses is also appropriate for elementary and secondary mathematics methods courses that address teaching in the middle school grades and as an excellent in-service resource for aspiring or practicing teachers of middle school mathematics as they update their knowledge base. Topics covered in *Teaching Middle School Mathematics*: NCTM Principles for School Mathematics, Representation, Connections, Communication, Reasoning and Proof, Problem Solving, Number and Operations, Measurement, Data Analysis, and Probability, Algebra in the Middle School Classroom, and Geometry in the Middle School Classroom.

Using Children's Literature in Math and Science, 1997

The Sneaky Square & Other Math Activities for Kids Richard M. Sharp, Seymour Metzner, 1996 Presents math puzzles and enrichment activities within such topics as trial and error reasoning, number problems, geometric puzzles, and combinatorial configurations.

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ENC Focus, 1997

Math Explorations and Applications Stephen S. Willoughby, Carl Bereiter, Peter Hilton, Joseph H. Rubinstein, Wright Group/McGraw-Hill Staff, 2002-07

Houghton Mifflin Math Central: Student text, 1998

Technology Review, 1997

Best Books for Children John Thomas Gillespie, Corinne J. Naden, 1994

The Wonderful World of Mathematics Diane Thiessen, Margaret Matthias, Jacquelin Smith, 1998 This annotated list of more than 550 titles analyses each book's content and accuracy, illustrations, style, and any included activities. Highlights include a new section titled Series and Other Resources to accommodate the large number of books that have been issued in series, as well as a new subsection called Incidental Geometry Quilting which lists books that help students

make connections among geometry history and quilting **Mathematics** Wilkie Collins, William Collins, 1995 **School Library Journal** ,1991 *Mathematics* ,1993 *A Child Goes Forth* Barbara J. Taylor, 1995 This book demonstrates how the basic developmental characteristics of children ages two to five influence instructional planning curriculum and expectations Identifies five key child developmental theories and gives numerous examples of tasks games and activities to help readers apply them in practice Features 17 usable guidance techniques for school and home which give parents and teachers wholesome ways of handling common but frustrating guidance situations Considers violent play its causes and effects what aggressive and non aggressive play teach recommendations for curbing violence and 12 ways the student can evaluate and understand the positive and negative sides of children s play Offers excellent coverage of computer use by young children Features vignettes that relate theory to actual situations For prospective and practicing early childhood educators and families with young children *Content Area Literacy* Robin Eanes, 1997 This text focuses on methods for helping teachers develop their students literacy skills to enhance learning of content subject matter across all disciplines It pulls together some of the most current and popular strategies and techniques in content area literacy These strategies and techniques have been carefully selected for their ease of application and adaptation by classroom teachers in any classroom at any level *Far-out Science Projects with Height and Depth* Robert Gardner, 2003 Robert Gardner a well respected science writer now writing for the elementary level reader introduces a set of experiment books that allow young readers to discover the answer to questions through simple activities with everyday items Includes indications of which projects are best for science fair projects Clear warnings call out where adult supervision is necessary These books contain words to know a further reading list Internet addresses and an index How high are the clouds If you dug a hole to the center of Earth how deep would it be Can you use shadows to find the height of a tree There are so many things to measure in the world around you The ideas introduced in this book will help you perform exciting and fun experiments Some will even give you ideas for your science fair All you need are some simple materials most of which can be found around your home school or neighborhood You will then be ready to discover the world of height and depth *Getting Started in Science Fairs* Phyllis J. Perry, 1995 Presents ideas for choosing designing and completing an investigative science fair project **Helping Children Learn Mathematics** Robert E. Reys, 1998-01-15 This best selling activity oriented approach to methods of teaching elementary and middle school mathematics stresses problem solving constructivist strategies calculator applications and assessment One of the few texts that integrates research with a pragmatic approach HCLM 5 E provides a blend of activities and lessons with a cognitive framework built upon research *Children's Books in Print, 2007* ,2006

Decoding **Sneaky Square And 113 Other Math Activities For Kids**: Revealing the Captivating Potential of Verbal Expression

In an era characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Sneaky Square And 113 Other Math Activities For Kids**," a mesmerizing literary creation penned by a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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