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CASSIUS HEATH

Guide to Math Materials Portable Press

Find the sticker, peel the sticker, place the sticker. And sticker by sticker, a koala appears! Or an elephant, frog, red panda, puffin, peacock, snake, giraffe, tiger, or gorilla. (And no mess to clean up!) Designed for children ages 5 and up, Paint by Sticker Kids: Zoo Animals uses low-poly art—a computer style that renders 3-D images out of polygon shapes—and removable color stickers so that kids can create 10 vibrant works of art. The stickers are larger, as befits the younger audience, and the card stock pages are perforated for easy removal, making them suitable for displaying.

[Tangram](#) Pelican Publishing

"The Tangram is one of the most ancient puzzles in the world, focused on deciphering silhouettes composed with the seven pieces. This book presents a collection of totally different types of puzzles. The puzzles we present here use the pieces as building blocks only, and present many versatile challenges, from all types of recreational mathematics fields. For example, here you will find symmetry puzzles, cover-up puzzles and even a Poker-related puzzle. In several puzzles we will use not all seven pieces but a subset of them, and there are also puzzles for which you will need to join all pieces from two Tangram sets. From the moment we changed the rules (using the seven pieces to decipher silhouettes) we felt that the sky is the limit! There is something magical and enchanting in those seven pieces that enabled us to find many puzzles and challenges! Almost all the puzzles presented are new, unique and original. Some are based on classic puzzles, as well as more modern ones, modified and presented with using the set of Tangram pieces"--

[Toys from Trash](#) Ideal School Supply Company

A historical study on the ancient and popular Chinese puzzle game presents more than two thousand all-time tangrams, along with detailed instructions on how to arrange these intriguing puzzle tiles and presenting a variety of special puzzles for the reader to solve. Reprint.

[Precursors of Functional Literacy](#) Sterling Publishing Company, Inc.

Author's name not on book. Author verified from publisher's website.

[Grandfather Tang's Story](#) Peter Pauper Press, Inc.

The tangram's challenge lies in arranging seven geometrical pieces — a square, rhomboid, and five triangles — into a variety of different shapes. These 700 absorbing puzzles include complete solutions.

[Tangram Treasury](#) Houghton Mifflin Harcourt

Features 50 photocopiable problem solving activities. This title covers number, handling data, shape, space and measurement. It provides interesting activities for early finishers.

[Friends Around the World Activity Book](#) Scholastic India Pvt Limited

This appealingly packaged kit in the same style as the enormously popular String Games (80,000 sold) and Tangram Puzzles (45,000 sold) is absolutely guaranteed to attract kids attention.

[Magnet Science](#) Puzzle Crush

Fans of the best-selling *Dragons Love Tacos* will devour Adam Rubin and Daniel Salmieri's newest story, a hilarious picture book about robots that magically transforms into a super shiny metal ROBO-BOOK. FACT: Robots are awesome. They have lasers for eyes, rockets for feet, and supercomputers for brains! Plus, robots never have to eat steamed beans or take baths, or go to bed. If only there were some sort of magical "Robo-Sauce" that turned squishy little humans into giant awesome robots... Well, now there is. Giggle at the irreverent humor, gasp at the ingenious fold-out surprise ending, and gather the whole family to enjoy a unique story about the power of imagination. It's picture book technology the likes of which humanity has never seen!

The Tangram Puzzle Book Running Press Book Publishers
 Early childhood mathematics is vitally important for young children's present and future educational success. Research demonstrates that virtually all young children have the capability to learn and become competent in mathematics. Furthermore, young children enjoy their early informal experiences with mathematics. Unfortunately, many children's potential in mathematics is not fully realized, especially those children who are economically disadvantaged. This is due, in part, to a lack of opportunities to learn mathematics in early childhood settings or through everyday experiences in the home and in their communities. Improvements in early childhood mathematics education can provide young children with the foundation for school success. Relying on a comprehensive review of the research, *Mathematics Learning in Early Childhood* lays out the critical areas that should be the focus of young children's early mathematics education, explores the extent to which they are currently being incorporated in early childhood settings, and identifies the changes needed to improve the quality of mathematics experiences for young children. This book serves as a call to action to improve the state of early childhood mathematics. It will be especially useful for policy makers and practitioners—those who work directly with children and their families in shaping the policies that affect the education of young children.

[Tangram Tales](#) John Benjamins Publishing

You had better not monkey around when it comes to place value.

The monkeys in this book can tell you why! As they bake the biggest banana cupcake ever, they need to get the amounts in the recipe correct. There's a big difference between 216 eggs and 621 eggs. Place value is the key to keeping the numbers straight. Using humorous art, easy-to-follow charts and clear explanations, this book presents the basic facts about place value while inserting some amusing monkey business.

Tangram Pattern Cards Highlights Press

The purpose of this volume is to present recent research in the field of the acquisition of functional literacy and its precursors. The volume aims to capture the state of the art in this rapidly expanding field. An attempt is made to clarify the vague and often inconsistent definitions of functional literacy from the perspective of development. Cognitive, linguistic, educational, and social factors of literacy development are all taken into account. The volume consists of three subsequent parts. The first part goes into phonological precursors of literacy development. In this part the focus is on the development of early language precursors of reading and writing. The cultural foundations of these precursors are explored, and their links with reading development are dealt with in detail. Different psycholinguistic approaches are also proposed to explain the occurrence of literacy problems. In the second part, the scope is on the constraints of reading and writing efficiency at the word level and beyond. The acquisition of reading and writing is seen as a result from the interaction between phonological, orthographic, and semantic processes. A crosslinguistic perspective is taken on the role of writing system factors in the acquisition of literacy skills. The final part deals with the role of social and educational factors in literacy acquisition. Starting from a crosscultural perspective, the central issue is how the attainment of functional literacy is dependent on sociocultural variation. The predictors of more advanced levels of literacy development are considered, including foreign language literacy and adult literacy.

[The Ancient Mystery of Tangrams](#) World Scientific Publishing Company

A line is thin. A line is narrow—curved like a worm, straight as an arrow. Squares, circles, triangles, and many more shapes abound in this lively book. With jaunty, rhyming text, young readers are invited to find different shapes on each busy, vibrant page. Once you start looking, you won't be able to stop! The perfect book for little ones beginning to distinguish shapes.

Magnetic Tangrams Peter Pauper Press

Little adventurers will enjoy engaging in wild pastimes with magnetic Sudoku, tangrams, and other games, and venturing on safari in imaginative play scenes. Eighteen games and scenes packed with fun overlie the magnetic foldover back cover, providing creative play at home or on the go. Zip bag stores over

100 shaped magnets. Ages 4 and up. 40 illustrated pages plus 3 pages of illustrated magnet shapes. Covered wire-o binding. Built-in covered foldover magnetic board.

[Tetris Puzzles](#) Courier Dover Publications

The Creative Curriculum comes alive! This videotape-winner of the 1989 Silver Apple Award at the National Educational Film and Video Festival-demonstrates how teachers set the stage for learning by creating a dynamic well-organized environment. It shows children involved in seven of the interest areas in the The Creative Curriculum and explains how they learn in each area. Everyone conducts in-service training workshops for staff and parents or who teaches early childhood education courses will find the video an indispensable tool for explainin appropriate practice.

[Mathematics Learning in Early Childhood](#) Combel Ediciones Editorial Esin, S.A.

Una col·lecció de puzles de tangram amb més de 150 figures per despertar l'enginy i posar a prova les habilitats en el reconeixement de formes. Al final del llibre hi ha les solucions de

les figures que es proposen, així com un estoig amb cinc jocs de peces de tangram i un tauler magnètic. Tot un repte per als més pacients!

[50 Things to Do on a Plane Cards](#) Holiday House

Get the junk out of the trunk and fashion it into cool toys that promise endless hours of fun. Create over 50 toys- a cool stick figure from ice cream sticks, a snazzy goody bag from an old plastic bottle, a simple spoon propeller from plastic spoons and even a complicated water turbine from a water bottle and drinking straws. All out of readily available material. The step-by-step instructions and simple and clear illustrations make this a handy book to have at home to tide over long vacations.

[Tangrams magnéticos](#) Penguin

This collection gathers together nearly 330 tangrams, the best creations of both Chinese and Occidental puzzle devisers. Puzzles range from the relatively easy to the difficult.

[Tangrams](#) R.I.C. Publications

Enjoy puzzle solving and exercising your mind? Tangrams provide a perfect opportunity to stretch your lateral thinking muscles. Work your way through the fully illustrated 48-page puzzle book

provided with tangrams of varying difficulty. Includes a magnetic board, making it an ideal travel game. Test your shape-recognition, pattern-design and problem-solving skills with this mind-boggling collection of Tangram puzzles! With over 150 shapes to challenge your mind, Tangrams is an ideal companion for any train, car or plane journey.

[Tangram Puzzle Fun](#) Sterling Publishing Company, Inc.

In this innovative activity book, kids can solve tangram puzzles and favorite Highlights puzzles using the included magnetic tangram set and magnetic board. This is the perfect collection for kids who love brain teasers and solving puzzles. Kids can use the included magnetic tangrams and magnetic board to solve brain-teasing puzzles. Arrange the tangram pieces to make a cat, swan, and other shapes. Favorite Highlights activities including Hidden Pictures puzzles, logic puzzles, codes, and jokes round out the fun.

[The Book of Tangrams](#) Bloomsbury Publishing USA

Gives the history of the ancient Chinese game of tangrams and shows how to arrange seven shapes into a variety of figures.

Best Sellers - Books :

• [Goodnight Moon](#)

• [A Court Of Silver Flames \(a Court Of Thorns And Roses, 5\)](#)

• [The Silent Patient](#)

• [The Four Agreements: A Practical Guide To Personal Freedom \(a Toltec Wisdom Book\)](#)

• [Twisted Love \(twisted, 1\)](#)

• [The Woman In Me](#)

• [The 5 Love Languages: The Secret To Love That Lasts By Gary Chapman](#)

• [Regretting You](#)

• [My First Library : Boxset Of 10 Board Books For Kids By Wonder House Books](#)

• [Fast Like A Girl: A Woman's Guide To Using The Healing Power Of Fasting To Burn Fat, Boost Energy, And Balance Hormones](#)