

# Shapes&sortm

Pan Macmillan

*Let's Sort Shapes* Lauren Coss,2014-08-01 This Level 2 guided reader teaches how to classify objects by shape and sort them into categories. Students will develop word recognition and reading skills while learning how to identify, compare, and describe shapes and sort them by their key attributes.

**Forms / Sort It by Shape** Emmett Alexander,2015-07-15 Our world is made up of shapes. This colorful book will enable beginning readers to visualize that as they examine photographs of objects in their daily lives, such as books, clocks, and sandwiches. They'll also learn how to sort certain shapes from other shapes through clear text and supporting photographs. This valuable book is a beneficial introduction to essential concepts in the early elementary mathematics curriculum.

Sort It by Shape Emmett Alexander,2015-07-15 Our world is made up of shapes. This colorful book will enable beginning readers to visualize that as they examine photographs of objects in their daily lives, such as books, clocks, and sandwiches. They'll also learn how to sort certain shapes from other shapes through clear text and supporting photographs. This valuable book is a beneficial introduction to essential concepts in the early elementary mathematics curriculum.

**Let's Sort Shapes!** Rosie Greening,2022-03 This interactive board book has a built-in shape sorter, helping children to learn simple shapes. Each page introduces a different shape with a sweet, simple rhyme and cute illustrations. Little ones will love using the pieces attached to the front of the book and sorting them through the correct shaped holes in the back cover.

**Let's Sort Shapes!** Rosie Greening,Make Believe Ideas,2022-02-04

**Play and Learn Shapes and Sorting** Priddy Books,Roger Priddy,2004-10 Young children will enjoy learning about shapes and sorting by using wheels to find hidden pictures in this play and learn book.

*Academic Vocabulary Level 2--Sorting 2-D Shapes* Christine Dugan,2014-06-01 This lesson integrates academic vocabulary instruction into content-area lessons. Two easy-to-implement strategies for teaching academic vocabulary are integrated within the step-by-step, standards-based mathematics lesson.

*All Sorts of Shapes* Hannah Reidy,2005 Early learners love to point out and name things that are familiar to them. Engaging stories and playful illustrations reinforce basic concepts in this colorful and informative new series.

**Play and Learn** Pan Macmillan,2004

*Early Childhood Themes: Shapes Kit* ,2010-09-10 Young children love to explore shapes! Spark their curious minds with beginning geometry concepts. These kits are designed specifically for early childhood students' unique needs, abilities, and interests. Each kit provides a complete curriculum around a theme, crossing all early childhood content areas, including math, phonemic awareness, music, and more. Original nonfiction and fiction readers, both wordless and with text, are provided in both standard sizes and one copy each at lap book size. Corresponding concept vocabulary cards are provided in full color and the accompanying CDs provide music and interactive whiteboard activities. This kit includes: Books - 3 titles, 6 copies each, 16 pages per book (7 x 9) in print and digital forms; Lap Books - 3 titles, 1 copy each (9.5 x 12); Teacher's Guide; Vocabulary Concept Cards; and digital resources including songs, recorded text, videos, interactive whiteboard activities, and reproducibles.

*Let's Sort by Color* Lauren Coss,2014-08-01 This Level 2 guided reader teaches how to classify objects by color and sort them into categories. Students will develop word recognition and reading skills while learning how to identify and sort objects by one of their key attributes, color.

Leveled Texts: Classifying 2-D Shapes Lori Barker,2014-01-01 All students can learn about ways to classify 2-D shapes through text written at four reading levels. Symbols on the pages represent reading-level ranges to help differentiate instruction. Provided comprehension questions complement the text.

**Leveled Texts--Master Math: 2-D Shapes (Regular and Irregular) Text Set** ,2014-08-01 Help your students master math skills with this leveled text set on regular and irregular 2-D shapes! Texts are written at four levels to differentiate instruction. Provided comprehension questions complement the texts.

**Sorting** Lynn Peppas,2009-08 In this book, young readers will grasp how to count, sort, classify, and organize various sets of items through engaging, everyday activities that kids can relate to. Through simple text and colorful photographs children are introduced to systems for sorting sets of shapes, colors, sizes.

Captain Invincible and the Space Shapes Stuart J. Murphy,2001-08-21 While piloting his spaceship through the skies, Captain Invincible encounters three-dimensional shapes, including cubes, cylinders, and pyramids.

Learning about Shapes ,

Shapes Beginning Math Series Gr. 1-3 Ruth Solski, More than 60 reproducible worksheets and activities provide students with the opportunity to explore experiment with, and manipulate 2D and 3D shapes. A combination of both written and manipulative activities may be adapted to suit the needs of a wide range of student abilities. Background information and teacher suggestions are included for easy planning and implementation. Supports NCTM Standards and Common Core Standards for Mathematics Grades 1-2. 96 pages.

**Designing with Plane Shapes** April Barth,2009 What can you make with triangles and squares? See how combining shapes can make new shapes and pictures.

**Perturbing Material-Components on Stable Shapes** Martin Concoyle Ph.D.,2014 This book is an introduction to the simple math patterns that can be used to describe fundamental, stable spectral-orbital physical systems (represented as discrete hyperbolic shapes, i.e., hyperbolic space-forms), the containment set has many dimensions, and these dimensions possess macroscopic geometric properties (where hyperbolic metric-space subspaces are modeled to be discrete hyperbolic shapes). Thus, it is a description that transcends the idea of materialism (i.e., it is higher-dimensional so that the higher dimensions are not small), and it is a math context can also be used to model a life-form as a unified, high-dimension, geometric construct that generates its own energy and which has a natural structure for memory where this construct is made in relation to the main property of the description being, in fact, the spectral properties of both (1) material systems and of (2) the metric-spaces, which contain the material systems where material is simply a lower dimension metric-space and where both material-components and metric-spaces are in resonance with (and define) the containing space.

**Sort It by Color** Emmett Alexander,2015-07-15 Learning to identify colors is an essential skill in the early elementary classroom. Learning to sort by color takes this aptitude one step further. Through accessible text and helpful photographs, beginning readers will be able to see familiar objects, such as toys and crayons, both mixed up and sorted into their favorite colors. They'll be able to demonstrate their mastery of the concept by this inviting book's end.

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