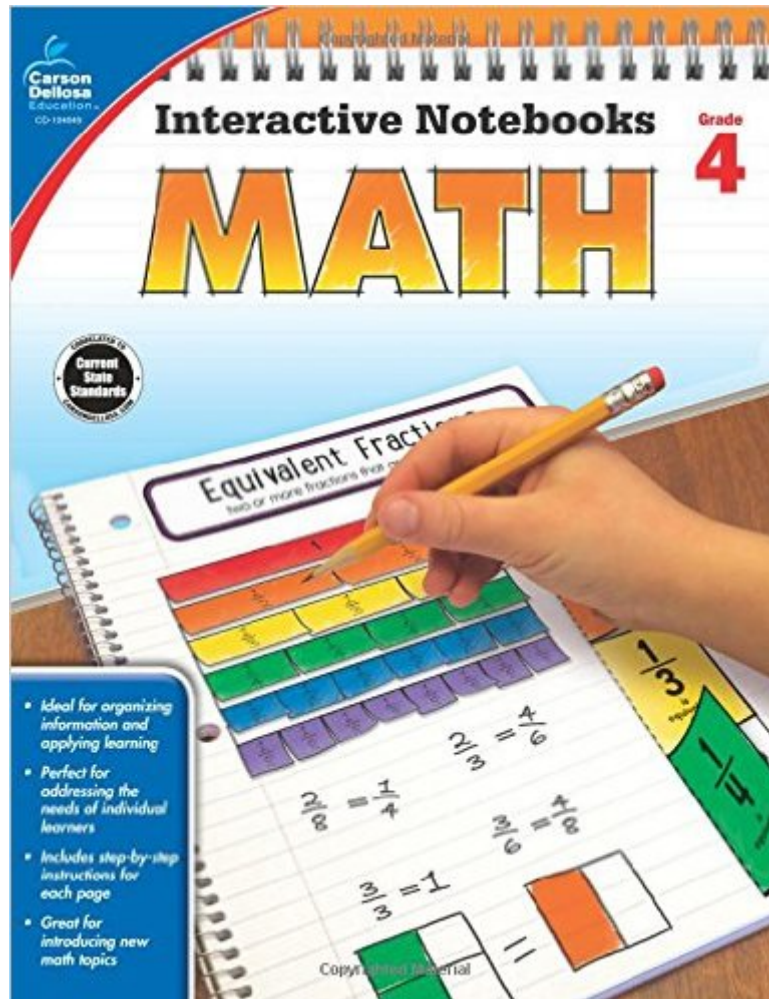


The book was found

Math, Grade 4 (Interactive Notebooks)



Synopsis

In Interactive Notebooks: Math for fourth grade, students will complete hands-on activities about place value, multiplication and division, fractions, measurement, angles, geometry, and more. The Interactive Notebooks series spans kindergarten to grade 5. Each 96-page book contains a guide for teachers who are new to interactive note taking, lesson plans and reproducibles for creating notebook pages on a variety of topics, and generic reproducibles for creating even more notebook pages. The books focus on grade-specific math or language arts skills and are aligned to current state standards.

Book Information

Series: Interactive Notebooks

Paperback: 96 pages

Publisher: Carson-Dellosa Publishing; Csm edition (July 6, 2015)

Language: English

ISBN-10: 1483824659

ISBN-13: 978-1483824659

Product Dimensions: 8.4 x 0.2 x 10.9 inches

Shipping Weight: 12.6 ounces (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars [See all reviews](#) (8 customer reviews)

Best Sellers Rank: #20,834 in Books (See Top 100 in Books) #65 in [Books > Education & Teaching > Schools & Teaching > Instruction Methods > Mathematics](#) #6951 in [Books > Children's Books](#)

Age Range: 9 and up

Grade Level: 4 and up

Customer Reviews

Some useful information, but would have been better with some blanks. Also, the rounding page should include a traditional number line and instead focuses on the procedural trick. In fourth grade, they should first be certain to get the underlying concept, before the procedure. Still, useful enough that I will keep and use in the classroom.

Very time consuming to use. Needs more directions and suggestions on how to use each notebook page. Not worth the purchase. You can get free interactive pages on TpT to try before spending your money. Same concepts.

I work as a one on one tutor. This book contained almost all the skills that my school district teaches to fourth grade. It was missing mean, median and mode activities and those I had to find elsewhere. Other than that, I like that the book is aimed at state standards and the activities are easy to follow.

Love using these interactive pages with my students. It brings life to their math journal.

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

Getting Started with Processing: A Hands-On Introduction to Making Interactive Graphics Essential Mathematics for Games and Interactive Applications, Third Edition Amazing Minecraft Math: Cool Math Activity Book for Minecrafters (Minecraft Activity Books) (Volume 1) The Five Elements First Grade Geography Series: 1st Grade Books (Children's How Things Work Books) 1st Grade Geography: Continents of the World: First Grade Books (Children's Explore the World Books) 1st Grade United States History: Early American Settlers: First Grade Books (Children's American History Books) First Grade US History: The First Americans: First Grade Books (Children's American History Books) Volcanoes & Earthquakes, What & Why? : 2nd Grade Science Series: Second Grade Books (Children's Earthquake & Volcano Books) Third Grade Geography: Earthquakes and Volcanoes: Natural Disaster Books for Kids (Children's Earthquake & Volcano Books) What Are Amphibians?, What & Why : 1st Grade Science Series: First Grade Books - Herpetology (Children's Reptile & Amphibian Books) Whole Brain Teaching: 122 Amazing Games!: Challenging kids, classroom management, writing, reading, math, Common Core/State tests Common Core Math For Parents For Dummies with Videos Online Common Core Language Arts Workouts, Grade 6: Reading, Writing, Speaking, Listening, and Language Skills Practice Common Core Practice - 7th Grade English Language Arts: Workbooks to Prepare for the PARCC or Smarter Balanced Test: CCSS Aligned (CCSS Standards Practice) (Volume 9) What Your Third Grader Needs to Know (Revised and Updated): Fundamentals of a Good Third-Grade Education (Core Knowledge Series) STEM, Grade 3 (Applying the Standards) The Everything STEM Handbook: Help Your Child Learn and Succeed in the Fields of Science, Technology, Engineering, and Math (Everything®) One Nation Under Taught: Solving America's Science, Technology, Engineering & Math Crisis Math and Science for Young Children Hardening, Tempering, Annealing and Forging of Steel: A Treatise on the Practical, Treatment and Working of High and Low Grade Steel (Classic Reprint)

[Dmca](#)