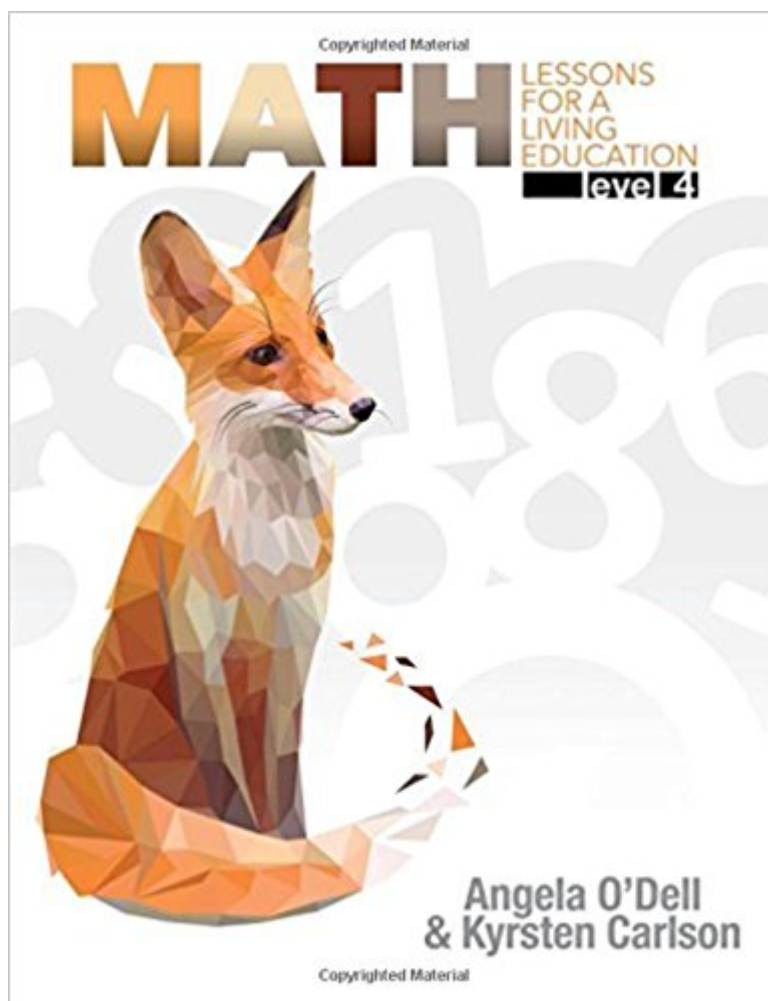


The book was found

Math Level 4: Lessons For A Living Education



Synopsis

The Math Lessons for a Living Education series helps take math from the pages of a book and place it in the context of real-life situations so that kids can see the practical application of these concepts. Rather than focusing on simple memorization, students are encouraged to discover important connections as they work out solutions, develop a better understanding, and strengthen their skills. Math Level 4: Begins and ends the course with important reviews of basic and complex concepts. Contains a helpful solutions manual and easy-to-use manipulatives in the back of the book. Includes a course calendar that helps organize daily lessons, focused on multiplication that uses carrying of values, steps for division and how to check it, mixed numbers, equivalent fractions, decimals, percentages, basic geometry, charts, and graphs, averaging, and much more! A summer spent in Peru has meant a lot of changes for the growing family of twins Charlie and Charlotte. It's time to enjoy a family trip and see new sights while they learn how math continues to play an important and unexpected role in their daily adventures! The meaning of family and other qualities are developed in the midst of their discoveries, while students are encouraged to apply critical thinking and interact with the world around them. The content can be easily adapted for any education program, and uses a combination of stories, narration, copywork, and projects that will appeal to active learners.

Book Information

Paperback: 388 pages

Publisher: Master Books (June 16, 2016)

Language: English

ISBN-10: 0890519269

ISBN-13: 978-0890519264

Product Dimensions: 8.3 x 0.9 x 10.8 inches

Shipping Weight: 2 pounds (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars 6 customer reviews

Best Sellers Rank: #61,002 in Books (See Top 100 in Books) #55 in Books > Christian Books & Bibles > Education > Children & Teens #303 in Books > Children's Books > Education & Reference > Math #373 in Books > Children's Books > Religions > Christianity

Age Range: 9 and up

Grade Level: 4 and up

Customer Reviews

As a homeschooling mom and author, Angela O'Neil embraces many aspects of the Charlotte Mason method, yet knows that modern children need an education that fits the needs of this generation. Based upon her foundational belief in a living God for a living education, she has worked to bring a curriculum that will reach deep into the heart of home-educated children and their families. She has written over 20 books, including her history series. Angela's goal is to bring materials that teach and train hearts and minds to find the answers for our generation in the never changing truth of God and His Word.

This is our second year in this series of living math workbooks. My son enjoys the stories, and the pages are colorful and engaging. It is great that this program teaches how to use the math in real life situations.

So far we like this Math curriculum (level 4). The only thing I'm not crazy about is there are not always clear instructions for new concepts (or perhaps concepts introduced before but that we haven't done since we are new to this curriculum). Example is Roman Numerals. There wasn't an explanation for what they are or when they are used today. How the numbers work wasn't explained either (like how the number four is written IV instead of IIII).

Not quite what I expected for a "living Math" and some of the content moves quickly especially multiplication. We stopped for a bit, reviewed flash cards and worked through Times Tales before resuming. HOWEVER, I do love that there is no "busy work" or "drill and kill." Overall I really love this curriculum and plan to switch my other daughter to it. It's inexpensive but GOOD.

I'm so excited about this math book! After using a "Drill and kill" curriculum, my son was burnt out on math, and our lessons would often end in tears. I love how MLFALE has short, manageable lessons. My son will learn what he needs to without ending his lesson in frustration every day! I'm looking forward to using Book 2 for my 2nd grader, as well!

My son likes the story but, it doesn't relate to the lesson and there is no instructions for the lessons. The math isn't above my teaching ability but u was shocked. Much more of a bridge workbook than a complete curriculum.

Love this curriculum! My daughter struggled in math and I found it difficult finding an affordable and

interesting math curriculum she would enjoy. So far, she loves Math Lessons for a Living Education! She enjoys the stories and has begun doing work on her own without my guidance.

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

For Math tutors: 12 Full Length Practice Tests for the SAT Subject Math Level 2: SAT Subject Math Level 2 Practice Tests Math Lessons for a Living Education Level 1 Math Lessons for a Living Education Level 2 Math Level 3: Lessons for a Living Education Math Level 4: Lessons for a Living Education Dr. John Chung's SAT II Math Level 2: SAT II Subject Test - Math 2 (Dr. John Chung's Math Book Series) Driving With Care: Alcohol, Other Drugs, and Driving Safety Education-Strategies for Responsible Living: The Participant's Workbook, Level 1 Education Driving with Care: Alcohol, Other Drugs, and Driving Safety Education-Strategies for Responsible Living: The Participants Workbook, Level II Education Reforming The Higher Education Curriculum: Internationalizing The Campus (American Council on Education Oryx Press Series on Higher Education) McGraw-Hill Education: Top 50 ACT Math Skills for a Top Score, Second Edition (McGraw-Hill Education Top 50 Skills for a Top Score) Public or Private Education?: Lessons from History (Woburn Education Series) Math For Everyone Combo Book Hardcover: 7th Grade Math, Algebra I, Geometry I, Algebra II, Math Analysis, Calculus 2nd Grade Math Flashcards: 240 Flashcards for Building Better Math Skills Based on Sylvan's Proven Techniques for Success (Sylvan Math Flashcards) Math in Focus: Student Workbook 2A (Math in Focus: Singapore Math) 1st Grade Math Flashcards: 240 Flashcards for Building Better Math Skills Based on Sylvan's Proven Techniques for Success (Sylvan Math Flashcards) 5th Grade Math Flashcards: 240 Flashcards for Improving Math Skills Based on Sylvan's Proven Techniques for Success (Sylvan Math Flashcards) 3rd Grade Math Flashcards: 240 Flashcards for Improving Math Skills Based on Sylvan's Proven Techniques for Success (Sylvan Math Flashcards) 4th Grade Math Flashcards: 240 Flashcards for Improving Math Skills Based on Sylvan's Proven Techniques for Success (Sylvan Math Flashcards) Fun-Schooling Math Mysteries - Add, Subtract, Multiply, Divide: Ages 6-10 ~ Create Your Own Number Stories & Master Your Math Facts! (Fun-Schooling Math with Thinking Tree Books) (Volume 1) Amazing Pokemon Math: Cool Math Activity Book For Pokemon Go Fans (Math Activity Books)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

