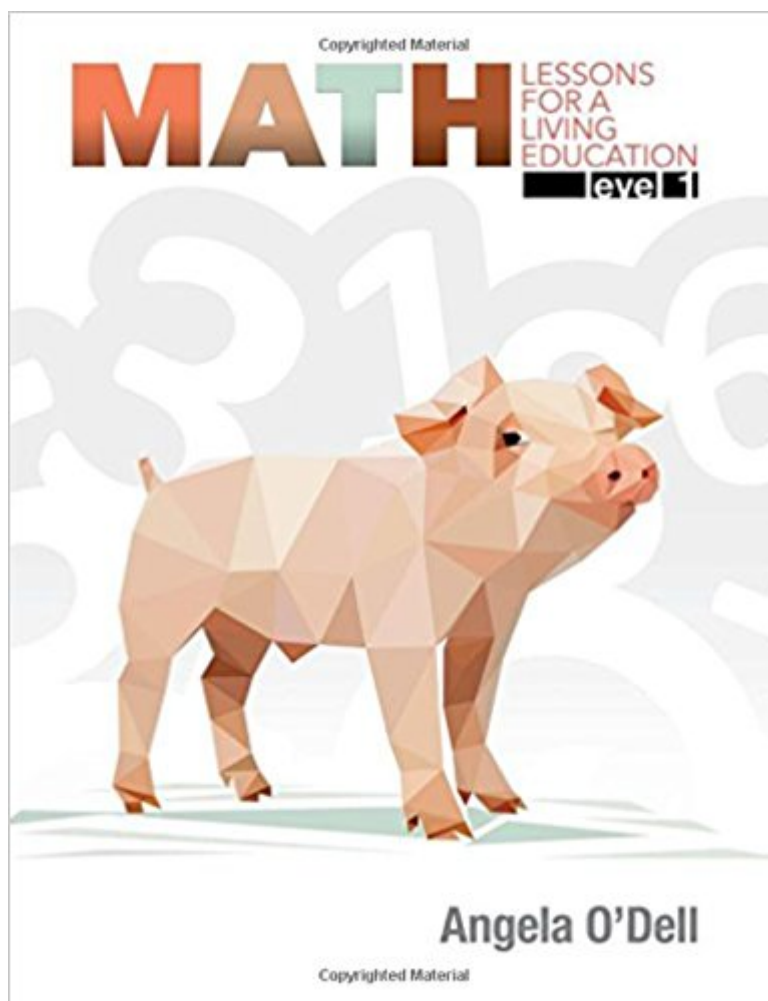


The book was found

Math Lessons For A Living Education Level 1



Synopsis

A Skills-Based Elementary MATH Curriculum Recommended for: Grade 1. Suitable for ages 5 to 7.

Have you ever noticed that we tend to compartmentalize when teaching our children? In real life, there aren't artificial barriers between "subjects". For example, when you are cooking or baking, you have to use the skills of reading, logical thinking, and measuring, just to name a few. In driving a car, you see and read road signs, read maps, and count miles. It has become quite clear that there is an abundance of math curriculums available that are nothing but monotonous drill sheets dressed up in pretty colors. Pretty colors do not make a living book. Content, story, and the ability to show math in real life make a living math book.

Math Level 1: Teaches math lessons through the creative means of a life story Provides a link for the downloadable answer key Has a scope and sequence that contains learning numbers 0 to 100, circles and patterns, counting and addition, days of the week, and telling time. This book was written to be used by you and your young student together. It is the story of a twin brother and sister, Charlie and Charlotte, who are visiting their grandparents' farm. They soon learn that the farm is full of learning opportunities! As you read their story, your students will be drawn into the adventure along with the twins. They will learn about numbers, shapes, place value, adding, and subtracting. They will also learn about gardening, baby animals on the farm, nature, and the love of family. They will hear exciting stories from Grandpa and Grandma, and they will be invited to join the twins on their living math adventures. We hope you have a grand time on this adventure!

Book Information

Paperback: 345 pages

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Product Dimensions: 8.3 x 0.8 x 10.7 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 15 customer reviews

Best Sellers Rank: #14,149 in Books (See Top 100 in Books) #12 in Books > Christian Books & Bibles > Education > Children & Teens #75 in Books > Children's Books > Education & Reference > Math #2390 in Books > Religion & Spirituality

Customer Reviews

As a homeschooling mom and author, Angela O'Neil Dell 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.

My oldest is a math lover, and she also loves science. Every time Charlotte and Charlie do something that combines the two, she gets so excited! She does a lesson or two a day (sometimes 3), so I'm sure we'll need Book 2 before the end of the school year. I'm thrilled with her progress and her excitement to keep going!

My student (with learning difficulties) is really enjoying this math approach. She was having trouble grasping value concepts but the story format is helpful and the characters are engaging. She talks about it when she goes home.

Very excited to use this for first grade homeschool math! I've flipped through and it looks amazing and I love the perforated sheets that are easy to tear and the amazing schedule they give you!

Cute story line, using it to help my 2nd grader catch up on his math skills.

Great curriculum and price!

LOVE this math book. My 5 year old daughter is homeschooled, and she asks to do math. Could you ask for anything more as a parent? Furthermore, it's not just a workbook, but is guided activity through stories about two siblings visiting their grandparent's farm. We're flying through this book, and I'm looking forward to getting the next one.

I used this book in the older format for my Kindergartener. It was pleasant and gentle and we had a lot of fun with it. I will not use it for my other children though. I will wait until first grade math because my children pick up all these concepts through living books and living life. Though, this book helped me as a new home educator to start to see ways for us to notice Math in our every day. I will say

that we use the 100s chart printed in the back every day. I copied it and laminated it and taped it to our refrigerator. We also have a laminated copy of it in my daughter's first grade curriculum.

Great for my Kindergartner who learns best through Charlotte Mason methods. I really like the writing practice included in the book. The layout is easy to use. We usually don't do a single day's lessons at once, but rather several days at once. The full color with tear out pages is a very nice touch. I think many of the concepts are more between kindergarten and first grade than strictly kindergarten and many of the writing/coloring skills are more kinder level. Will definitely consider the second book for him.

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