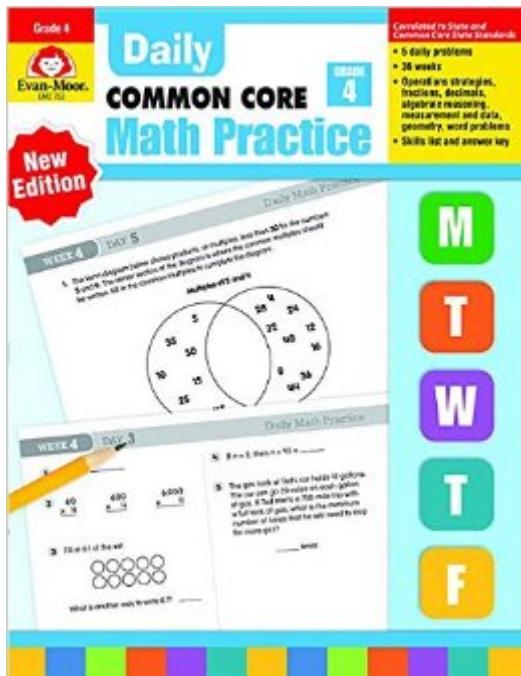


The book was found

# Daily Math Practice, Grade 4



## Synopsis

Provide your fourth-grade students with 10 to 15 minutes of daily math practice specifically developed to meet Common Core! The frequent, focused practice improves math skills, and each title includes downloadable homeschool connection activities. How it works: Students complete five short math problems on days 1-4. The day 5 activity provides more extensive practice and asks students to think critically. The 36 weeks of grade-specific skill practice covers: Operations strategies. Fractions. Decimals, Algebraic reasoning, Measurement and data, Geometry, and Word problems. This series also includes: models and tools to aid students in solving problems and answering open-ended questions, critical Common Core proficiencies for each grade level, downloadable math activities and projects to offer reinforcing practice at home, and a detailed scope and sequence chart to help teachers map units to correlated skills.

## Book Information

Paperback: 128 pages

Publisher: Evan Moor Educational Publishers; Teacher ed. edition (January 1, 2014)

Language: English

ISBN-10: 1557997446

ISBN-13: 978-1557997449

Product Dimensions: 8.5 x 0.4 x 10.9 inches

Shipping Weight: 10.4 ounces (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars See all reviews (26 customer reviews)

Best Sellers Rank: #30,819 in Books (See Top 100 in Books) #62 in Books > Children's Books > Education & Reference > Math > Arithmetic #1277 in Books > Education & Teaching > Schools & Teaching

Age Range: 9 and up

Grade Level: 4 and up

## Customer Reviews

The book presents 36 weeks of work in M-F segments. The segments are short so there has never been a battle with my son over doing them. He is in 5th and I am using this to keep his skills fresh as they delve into newer concepts. It covers basic math facts such as add/sub/mult/div as well as ratios, some geometry and word problems. Good all-around review.

The Bad: Some of the review questions are ridiculously easy -- really  $6+8=?$ , come on, they're in 4th

grade. Give them a challenging addition/subtraction review question. (Beside, that type of single review question doesn't help.) Then they slip in a logic question. We came upon one which totally stumped a room full of adults (I'm not kidding). Really? they're only 9 years old. Granted, some 9 year old out there can probably figure those things out, but the majority are still trying to understand fractions. So, if you're like me, and looking for something that reviews tricky division word problems and 4th grade geometry, this book is not chock-full of useful stuff. Also, if your school uses Everyday Math, this book suffers from the same problem, not enough practice to fully in-grain a math method for long term effectiveness. The Good: I like that the book is broken down into days, and each day has 5 questions. That makes it manageable, and your child will not feel overwhelmed.

The Daily Math Practice is a wonderful tool to help keep the students up on all math skills thanks to the wide variety of problems. It is quick and easy to use in the classroom.

I thought I was purchasing 'practice' concepts. There were only 'one' example problems, and absolutely no repetition. VERY DISSAPOINTED. What happened to the old math books from the 80's? There were lots of practice problems in those old books so I could PRACTICE. Common Core is terrible! Who can remember something by doing it once? Waste of money. Go purchase an 80's math book instead of wasting money on this supposedly practice workbook.

Each lesson is short enough my kids don't feel like they're being tortured to have to do it during the summer. I do think my kids also need some drills... there's only one subtraction per lesson, or one multiplication problem per lesson, then a little story problem, measurement question. This isn't enough to keep them fresh on their times tables, but it is great for keeping their mind thinking. I especially like the Friday lessons, which are logic games or math puzzles--something fun that really stretches their problem-solving skills. During the school year my kids feel miserable about math, but they enjoy these math lessons.

I bought this book to help my daughter keep up with school material over the summertime and also to help enhance some of her skills. The format is great with 5 tasks to perform day by day -- the questions were spot on for her grade level. I highly recommend the books from this series.

This is amazing for productive morning work to review daily with students self-grading. I wish there were a book for Math & Language together. Currently, we copy & cut each page so the top is math

& bottom half language for daily practice of both each day in one binder.

I did not review this product enough, it was not what I thought it would be. It is more technical than 'fun'. It would be great for a teacher and a class, but not for us. The quality of the cover and paper is good.

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