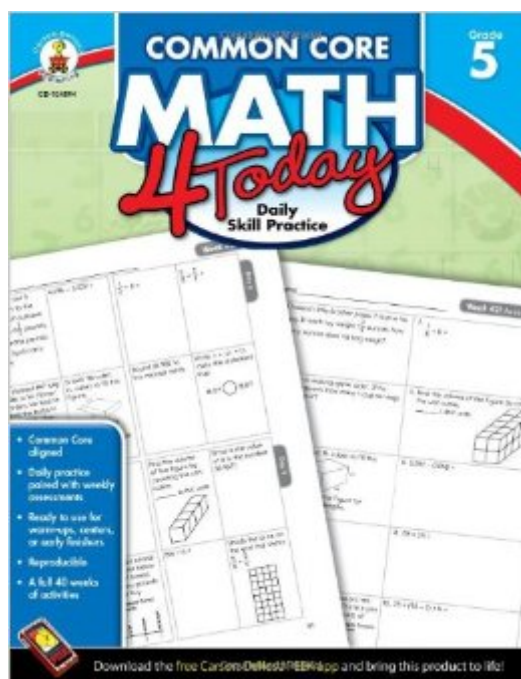


The book was found

Common Core Math 4 Today, Grade 5 (Common Core 4 Today)



Synopsis

Build a foundation and focus on what matters most for math readiness with Common Core Math 4 Today: Daily Skill Practice for fifth grade. This 96-page comprehensive supplement contains standards-aligned reproducible activities designed to focus on critical math skills and concepts that meet the Common Core State Standards. Each page includes 16 problems to be completed during a four-day period. The exercises are arranged in a continuous spiral so that concepts are repeated weekly. An assessment for the fifth day is provided for evaluating students' understanding of the math concepts practiced throughout the week. Also included are a Common Core State Standards alignment matrix and an answer key.

Book Information

Series: Common Core 4 Today

Paperback: 96 pages

Publisher: Carson-Dellosa Publishing (May 1, 2013)

Language: English

ISBN-10: 1624420400

ISBN-13: 978-1624420405

Product Dimensions: 8.4 x 0.2 x 10.9 inches

Shipping Weight: 4.8 ounces (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars Â Â See all reviews Â (91 customer reviews)

Best Sellers Rank: #3,163 in Books (See Top 100 in Books) #2 in Â Books > Education & Teaching > Schools & Teaching > Common Core #4 in Â Books > Education & Teaching > Schools & Teaching > Instruction Methods > Mathematics #6 in Â Books > Education & Teaching > Schools & Teaching > Curriculum & Lesson Plans

Age Range: 10 - 11 years

Grade Level: 5 and up

Customer Reviews

I have used this entire series for years... I buy all levels 1-5 to be able to address all ability levels. The new CC format is great and I like that they got rid of the black bottom border for copying purposes! I send it home Wednesday and it is due next Wednesday. It is additional support homework. (I have also used it as bellwork as small groups arrive at my instructional table to give me 1 minute to "put out fires")

I would recommend this product to use with 5th graders. It is a quick skills practice that can be used every day and also has a weekly assessment which will let a teacher know if the students are getting the concept being taught.

One of my friends recommended this book to us. This 96-page comprehensive supplement contains standards-aligned reproducible activities designed to focus on critical math skills and concepts. Each page includes 16 problems to be completed during a four-day period. An assessment for the fifth day is provided for evaluating children's understanding of the math concepts practiced throughout the week. The practice in this book is divided to 40 weeks. What my daughter loves most about this book is she only needs 10 minutes a day to finish the practice and she can do math practice all year long! Of course she also loves the alignment matrix and the answer key for assessment and easy progress monitoring. She's already seeing how the techniques help her in her normal math work. She is now probably the top math student in her class. In the Beestar online math tests (a nice web site beestar.org), she is ranked high in the honor roll. I'm very pleased with this book. It makes math fun to my daughter.

I bought this Grade 5 common core math 4 today book for my wife, at her request, being she's a 5th grade teacher and it was recommended to her highly by colleagues and she will be using this for next year's class. It has a total of 96 pages and has practice and assessment items in the book. It appeared, to me, to be laid out well with clear and precise instructions. Being the hubby, I do what I can to help her out. I don't know how she or all teachers do it. It's a tough as nails job, don't get paid enough and have to purchase most of their own supplies. Thank you to all the teachers, subs, assistants and home school mom's for all you do. Hats off to all of you out there! Per my wife, if your a 5th grade teacher, this is a good book to utilize.

not every standard is addressed. I will taking over for a SPED third to fifth grade range. Bought quite a few books with clear ties to the common core standards. For example, when I looked up 3MD4 it was not to be found in the look up grid at the beginning of the workbook. In fact, the whole first week of standards to be addressed is not there. Bummer!!! Otherwise, it will be useful for morning work or just back from recess work.

I was hoping for something progressive and new - this was the complete opposite. Nothing about this is common core, merely daily activities which don't promote real world thinking or mathematical

conversations. Nothing more than a traditional workbook divided into daily increments, highly disappointing. The title is misleading, I was expecting much more.

My soon to be 5th grader is working on this before entering 5th grade public school. She failed 4th grade math and we were told unless we petitioned they would not hold her back. She is doing well with the stuff we are teaching her that is new, but not the old 3rd-4th grade mental math. She 'forgot' her multiplication table and improper fractions stuff. This is a great tool to use over the summer and help keep those skills in place. Mid way through 4th grade we had that book and love how simple and versatile the book is each week.

This is perfect for my home schooled son. I have tried so many options for math lessons and this has method has proven to be the best so far. Daily lessons are set up in groups of 4 random but typical 5th grade math problems. He is learning the concepts as we work on daily problems together, and with each return to a concept at a later date, I can see that the material is registering and is being retained. Each daily lesson can easily last an hour or as quickly as 10 minutes depending on the problems and how much help he requires. For example, the daily lesson could include a variety such as 1 fraction addition problem (common or different denominators), 1 problem using the order of operations (including exponents), 1 long division problem, and 1 double digit multiplication problem. Word problems are often included. Basic addition and subtraction (2 and 3 digits) are also included throughout for review. It is making math so much more enjoyable for both of us. I use a basic math facts workbook that he can do on his own for a supplement.

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