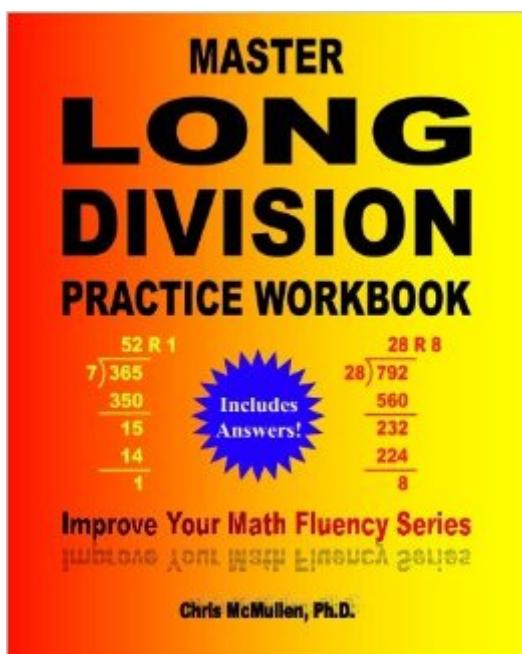


The book was found

Master Long Division Practice Workbook: Improve Your Math Fluency Series



Synopsis

AUTHOR: Chris McMullen earned his Ph.D. in physics from Oklahoma State University and currently teaches physics at Northwestern State University of Louisiana. He developed the Improve Your Math Fluency series of workbooks to help students become more fluent in basic math skills.
PRACTICE: This is a practice workbook geared toward practicing problem-solving skills. As such, it consists of worksheets with practice problems in the spirit of old-fashioned practice sheets. This is suitable for students who need to practice basic skills, and is effective for many students. It is not one of the modern math textbooks that are designed to entertain bored students.
ANSWERS: An answer section at the back provides a complete answer key. It's important for students to practice solving problems correctly, otherwise they will practice their mistakes. Students, parents, or teachers should use the answer key to help students check their answers. (If you would also like to see guided examples at the beginning of each chapter, check out the author's newer long division book: Search for the following ISBN: 1481954156.)
CONTENTS: This practice book is designed to help students develop proficiency with their long division skills by offering ample practice. This book is conveniently divided up into six parts: Part 1 reviews division facts with single-digit divisor and quotient since swift knowledge of these is critical toward long division mastery. Part 2 is limited to single-digit divisors. This way students are not challenged with too much too soon. Part 3 focuses on double-digit divisors. Parts 4 and 5 provide practice with remainders. Part 6 features a variety of multi-digit long division problems with and without remainders. An introduction describes how parents and teachers can help students make the most of this workbook. A multiplication table is provided to help students who are just learning their division facts.
SCORING: Kids are encouraged to time and score each page. In this way, they can try to have fun improving on their records, which can help lend them confidence in their math skills.

Book Information

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Product Dimensions: 8 x 0.4 x 10 inches

Shipping Weight: 15.7 ounces (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars See all reviews (13 customer reviews)

Best Sellers Rank: #71,106 in Books (See Top 100 in Books) #109 in Books > Children's Books > Education & Reference > Math > Arithmetic #194 in Books > Education & Teaching > Schools & Teaching > Instruction Methods > Mathematics #294 in Books > Education & Teaching > Studying & Workbooks > Workbooks

Customer Reviews

I bought this book for my 4th grader who was having trouble with fast facts. This book is "grown-up" enough (not filled with little children cartoons or colouring activities) to make her feel she is doing important math, but it also starts with basic facts that gave her a lot of practice and reinforced concepts. Her grades improved and we are all really happy with it

A good book and it is helping my daughter build her confidence with long division. It starts off easy and then gets more difficult. It is sad that the book from school is very weak and little if any practice comes home. My daughter uses the IXL online program but I think doing division, math on paper is a good way to study too.

Bought this book for my 12 and 16 yr old who use calculators all the time. They really have benefitted from practicing some old fashioned calculating!

Great practice for a little kid that struggled with division. We worked on a few worksheets from this book and they are now a division whiz kid. Go kiddo, go!!!

I bought the whole Math Series and I think that it is an Excellent Collection of Math Books! I would Recommend them!...

Good book to learn how to do division

This workbook gave my daughter the extra practice she needed. I could've printed things offline though. It worked for practice but not much else.

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