

Mastering Math Facts Grades 3 5 Multiplication And

Readers learn to do long division with remainders, how to multiply two-digit numbers, and get great tips for solving word problems. Multiply and divide fractions and decimals, and learn how to estimate. This book can be read from beginning to end or used to review a specific topic. Adheres to Canadian Curriculum! This Mastering Math book is a complete, condensed course of instruction or review for Grade Three Mathematics. It is 100% Canadian content following the elementary mathematics curriculum guidelines. Each Mastering Math book is organized according to these five general curriculum threads: Number Sense & Numeration, Measurement, Geometry & Spatial Sense, Patterning & Algebra, and Data Management & Probability. Each topic area contains individual skills and concepts that match the learning expectations of the curriculum. Mastering Math can be used to support the standard classroom curriculum as every learning expectation in the year's curriculum is included. Mastering Math is also an excellent framework for reviewing the full curriculum at home for students who need extra practise. 97 Pages The intent of this project is to replicate a specific instructional method used in Wood et al.09s study focusing on the use of the pegword mnemonic strategy paired with stories and illustrations for 15 targeted multiplication facts remaining after mastering math facts in the zeros, ones, twos, fives, or nines groups. Three questions will be asked during this project on the effects of mnemonic instruction using pegword strategies on the percentage of multiplication facts answered correctly by third, fourth, and fifth grade students with learning disabilities? 1) Does pegword instruction paired with stories and illustrations result in immediate improvement for the specific multiplication facts taught? 2) Are students'09 performances on previously taught multiplication facts maintained as new multiplication facts are introduced? 3) Do students maintain accuracy on 2 and 4 week follow-up tests? This addition and subtraction workbook has over 3500 practice questions that are guaranteed to help students master addition and subtraction! At Elevate Prep, we believe that any student can master math with the right practice material. That's why we've created this addition and subtraction workbook that contains over 3500 practice problems and over 150 practice drills logically broken up into 23 different sections. Each section has 7 practice drills so students have enough practice drills to master each concept. We've also put together a free list of online videos teaching students the concepts covered in this book. You can find the list at www.elevateprep.com.books. Who is this book for? This book is great for students in 1st through 3rd grade who are looking to improve their addition and subtraction skills. It's also great for teachers and tutors looking for extra practice for students, and homeschool teachers looking for a supplement to their normal curriculum. This book is not for students who already have a strong grasp of addition and subtraction or students looking for challenging addition and subtraction word problems: the problems in this book are straight-forward math drills meant to provide students with repetition so they can master addition and subtraction. What topics are covered? Addition and Subtraction Facts Finding the Missing Number with Addition and Subtraction Facts Addition and Subtraction with Multiples of 10 Finding the Missing Number with Addition and Subtraction Multiples of 10 Addition with 2 Digits without Carrying Addition with 2 Digits with Carrying Subtraction with 2 Digits without Borrowing Subtraction with 2 Digits with Borrowing Addition and Subtraction with 2, 3, and 4 Digits Addition with Three Numbers Finding the Missing Number with Multi-Digit Addition and Subtraction Looking for more educational resources and books? Visit us at www.elevateprep.com to buy the whole "Mastering Math" series! The Journal of Evidence-Based Practices for Schools is a leader in publishing research-to-practice articles for educators and school psychologists. The mission of this journal is to positively influence the daily practice of school-based professionals through studies demonstrating successful research-based practices in educational settings. As a result, the editors are committed to publishing articles with an eye toward improving student performance and outcomes by advancing psychological and educational practices in the schools. They seek articles using non-technical language that (1) outline an evidence-based practice, (2) describe the literature supporting the effectiveness and theoretical underpinnings of the practice, (3) describe the findings of a study in which the practice was implemented in an educational setting, and (4) provide readers with information they need to implement the practice in their own schools in a section entitled Implementation Guidelines. The Journal of Evidence-Based Practices for Schools differs from other scholarly journals in that it features articles that demonstrate empirically-based procedures for readers to apply the practice in their setting. This multiplication and division workbook has over 4000 practice questions that are guaranteed to help students master multiplication and division! At Elevate Prep, we believe that any student can master math with the right practice material. That's why we've created this multiplication and division workbook that contains over 4000 practice problems and over 150 practice drills logically broken up into 23 different sections. Each section has 7 practice drills so students have enough practice drills to master each concept. We've also put together a free list of online videos teaching students the concepts covered in this book. You can find the list at www.elevateprep.com.books. Who is this book for? This book is great for students in 3rd through 5th grade who are looking to improve their multiplication and division skills. It's also great for teachers and tutors looking for extra practice for students, and homeschool teachers looking for a supplement to their normal curriculum. This book is not for students who already have a strong grasp of multiplication and division or students looking for challenging multiplication and division word problems: the problems in this book are straight-forward math drills meant to provide students with repetition so they can master multiplication and division. What topics are covered? Multiplication and Division Facts Finding the Missing Number with Multiplication and Division Facts Multiplication and Division by 10, 100, and 1000 Finding the Missing Number with Multiplication and Division by 10, 100, and 1000 Multiplication and Division with Multiples of 10, 100, and 1000 Multiplication: 2 Digits Multiplied by 1 Digit Multiplication: 2 Digits Multiplied by 2 and 3 Digits Multiplication: 3 Digits Multiplied by 4 Digits Long Division: 3 or 4 Digits Divided by 1 Digit (With and Without Remainders) Long Division: 3 or 4 Digits Divided by 2 Digits Looking for more educational resources and books? Visit us at www.elevateprep.com to buy the entire "Mastering Math" series!

In 2010 Kirin Jacobsen walks across the auditorium stage to receive his Bachelor's Degree. For his parents, Suzanne and John Jacobsen, this moment is more than a milestone - it is a celebration of Kirin's courage to overcome enormous obstacles. Follow the Jacobsen family as Kirin grows from a boy who passionately loves Thomas the Tank Engine into a wise and wonderful young man who becomes a train conductor. The Jacobsen family faces many challenges with medical professionals and educators, demonstrating the extent of the advocacy required to support Kirin into adulthood. Individuals with developmental differences and their families are constantly faced with ignorance, complacency, disrespect and misunderstanding. The Jacobsens' story is shared to encourage parents to advocate for their loved ones, and inspire changes that will make a difference in the lives of these individuals.

Mastering Basic Skills(R) Second Grade includes comprehensive content essential to second graders. Topics include reading comprehension, phonics , language arts, grammar, writing, time and money, and math. The Mastering Basic Skills(R) series includes grade-specific math and language arts activities as well as reading lists, skills checklists, awards, and mini books. The comprehensive content and extra features increase the value of this series making it an appealing choice to parents looking for extra at-home practice for their child.

Math Tutor: Mastering Algebra Skills, Grades 4 - 12

The Effects of Mnemonics to Increase Accuracy of Multiplication Facts in Upper-elementary School Students with Mild to Moderate Disabilities

Introduction to Problem Solving, Second Edition, Grades 3-5

4000+ Problems 150+ Drills Single, Double, Triple, and Quadruple Digit Multiplication and Division

RTI, Technology, and Differentiation Transform Teaching for the 21st Century

Five to Thrive Iseries!

Easy Review for the Struggling Math Student

Introduction to Connections

Two-Minute Math Drills, Grades 1 - 3

Division and Multiplication

50 Practice Multiplication Facts Math Worksheet

Mathematical Models for Teaching

Presents techniques and examples for teaching prekindergarten through second grade students mathematical thinking and problem solving, and includes a CD-ROM containing modifiable activities.

“Reviews, goal setting, what to teach, learning styles, how to teach, planning and record keeping, resource addresses”--Cover.

NCTM's Process Standards were designed to support teaching that helps children develop independent, effective mathematical thinking. The books in the Heinemann Math Process Standards Series give every elementary teacher the opportunity to explore each one of the standards in depth. And with language and examples that don't require prior math training to understand, the series offers friendly, reassuring advice to any teacher preparing to embrace the Process Standards. In Introduction to Reasoning and Proof, Karen Shultz-Ferrall, Brenda Hammond, and Josepha Roblesfamiliarize you with ways to help students explore their reasoning and support their mathematical thinking. They offer an array of entry points for understanding, planning, and teaching, including strategies that help students develop strong mathematical reasoning and construct solid justifications for their thinking. Full of activities that are modifiable for immediate use with students of all levels and written by veteran teachers for teachers of every level of experience, Introduction to Reasoning and Proof highlights the importance of encouraging children to describe their reasoning about mathematical activities, while also recommending ways to question students about their conclusions and their thought processes in ways that help support classroom-wide learning. Best of all, like all the titles in the Math Process Standards Series, Introduction to Reasoning and Proof comes with two powerful tools to help you get started and plan well: a CD-ROM with activities customizable to match your lessons and a correlation guide that helps you match mathematical content with the processes it utilizes. If your students could benefit from more opportunities to explain their reasoning about math concepts. Or if you're simply looking for new ways to work the reasoning and proof standards into your curriculum, read, dog-ear, and teach with Introduction to Reasoning and Proof. And if you'd like to learn about any of NCTM's process standards, or if you're looking for new, classroom-tested ways to address them in your math teaching, look no further than Heinemann's Math Process Standards Series. You'll find them explained in the most understandable and practical way: from one teacher to another.

Learn how to help K-8 students who struggle in math. Now in its second edition, this book provides a variety of clear, practical strategies that can be implemented right away to boost student achievement. Discover how to design lessons that work with struggling learners, implement math intervention recommendations from the Institute of Education Sciences Practice Guides, the National Center on Intensive Intervention, and CEC, use praise and self-motivation more effectively, develop number sense and computational fluency, teach whole numbers and fractions, increase students' problem-solving abilities, and more! This edition features an all-new overview of effective instructional practices to support academic engagement and success, ideas for intensifying instruction within tiered interventions, and a detailed set of recommendations aligned to both CCSSM and CEC/CEEDAR's High-Leverage Practices to help support students struggling to meet grade-level expectations. Extensive, current examples are provided for each strategy, as well as lesson plans, games, and resources. Give students the targeted, skill-building practice they need with these standards-based books! Each workbook includes more than 50 ready-to-reproduce practice pages. Easy-to-follow directions and fun exercises motivate students to work on their own. Every activity in each book is correlated to state standards. For use with Grade 3 and 4. Mastering the basic math facts develops automatically in kids. Automatically is the ability to do things without occupying the mind with the low level details that are required; this is usually the result of consistent learning, repetition, and practice. For instance, an experienced cyclist does not have to concentrate on turning the pedals, balancing, and holding on to the handlebars. Instead, those processes are automatic and the cyclist can concentrate on watching the road, the traffic, and other surroundings.

Give students the targeted, skill-building practice they need with these standards-based books! Each workbook includes more than 50 ready-to-reproduce practice pages. Easy-to-follow directions and fun exercises motivate students to work on their own. Every activity in each book is correlated to state standards. For use with Grade 3 and 4. Mastering the basic math facts develops automatically in kids. Automaticity is the ability to do things without occupying the mind with the low level details that are required; this is usually the result of consistent learning, repetition, and practice. For instance, an experienced cyclist does not have to concentrate on turning the pedals, balancing, and holding on to the handlebars. Instead, those processes are automatic and the cyclist can concentrate on watching the road, the traffic, and other surroundings.

Master the basics! By mastering essential third grade math skills, your child will feel more confident in the classroom. This workbook follows the Principles and Standards for School Mathematics, published by the National Council for Teachers of Mathematics (NCTM), and features interesting activities and colorful illustrations that introduce the basics covered in third grade math. Exercises that involve concepts such as understanding four-digit numbers, place value, and division with remainders are designed to keep your child engaged and learning. Math may be difficult, but School Zone helps make it as fun and easy-to-follow as possible. Accelerate your child's learning today!

Mastering Math Facts, Grades 3 – 5Multiplication and DivisionCarson-Dellosa Publishing

Resources in education

Multiplication & Division

Mastering Basic Skills® Third Grade Workbook

Mastering Math Facts

Reasoning without Memorization

Evidence-Based Interventions

Mastering Basic Skills® Second Grade Workbook

The Teaching Revolution

School Happens

Mastering Math Facts, Grades 3 – 5

From Thomas to Train Conductor

These easy-to-use resources will help students to quickly master basic multiplication facts, using an amazingly simple, proven method developed by the author through years of research and classroom instruction. Each day, students memorize specific facts, a letter is sent home for parent involvement, and students review and are tested on the previous day's facts. After 7 days, student knowledge is assessed with a series of four tests. Includes black line masters of tests, parent letters, and teaching notes.

Written for students who are struggling in math, Math Tutor: Mastering Algebra Skills is an excellent tool for providing additional concept reinforcement. Each lesson in this book contains an ÓAbsorbÓ section to instruct and simplify math concepts, as well as an ÓApplyÓ section to help students grasp concepts on their own. Topics covered include fractions, order of operations, expressions and equations with variables, solving linear equations, polynomials, and more! It is great for use in the classroom or at home and fully supports NCTM standards! -Mark Twain Media Publishing Company specializes in providing captivating, supplemental books and decorative resources to complement middle- and upper-grade classrooms. Designed by leading educators, the product line covers a range of subjects including mathematics, sciences, language arts, social studies, history, government, and character. Mark Twain Media also provides innovative classroom solutions for bulletin boards and interactive whiteboards. Since 1977, Mark Twain Media has remained a reliable source for a wide variety of engaging classroom resources.

The Two-Minute Math Drills Series helps students gain proficiency in working with math facts. This book focuses on addition and subtraction and offers 55 reproducible practice pages with 30 problems in each page. The problems represent a wide range of difficulty, from single-digit to double-digit sums and minuends, with and without regrouping, so students of various levels are appropriately engaged. The two-minute time limit for each test also increases the challenge. Includes pretests, posttests, and answer key.

Mastering Basic Skills(R) Third Grade includes comprehensive content essential to third graders. Topics include reading comprehension, phonics, grammar, writing, dictionary skills, math, time and money. The Mastering Basic Skills(R) series includes grade-specific math and language arts activities as well as reading lists, skills checklists, awards, and mini books. The comprehensive content and extra features increase the value of this series making it an appealing choice to parents looking for extra at-home practice for their child.

A comprehensive guide to support anyone with school aged children to navigate school successfully. Have you ever wondered what questions to ask your kids teacher at teacher conferences? What assessments are being given and how you can use the data to support your child? How can you prepare your child for each grade? What is most important? How to get your child extra help if they need it? This book will answer those questions and much more. How to navigate the many assessments that your kids take during the school year and use that info to give your child confidence and take the mystery out of what will happen next? A comprehensive guide to navigating the school system for any person with school aged children. Includes bibliographical references (pages 395-406) and index.

NCTM's Process Standards were designed to support teaching that helps children develop independent, effective mathematical thinking. The books in the Heinemann Math Process Standards Series give every elementary teacher the opportunity to explore each one of the standards in depth. And with language and examples that don't require prior math training to understand, the series offers friendly, reassuring advice to any teacher preparing to embrace the Process Standards. In the second edition of Introduction to Problem Solving, Susan O'Connell updates her popular and easy-to-use guide. O'Connell eases you into problem solving, giving you an array of entry points for understanding, planning, and teaching; strategies that help students develop mathematical thinking; and a wealth of all-new activities that are modifiable for immediate use with students of all levels. Written by a veteran teacher for teachers of every level of experience, Introduction to Problem Solving fosters a new awareness of the importance of problem solving and highlights ways to implement it without rewriting your curriculum. Best of all, like all the titles in the Math Process Standards Series, Introduction to Problem Solving comes with two powerful tools to help you get started and plan well: online resources with activities customizable to match your lessons and a correlation guide that helps you match mathematical content with the processes it utilizes. If problem solving is a problem you'd like to solve. Or if you're simply looking for new ways to work the problem-solving standards into your curriculum, read, dog-ear, and teach with Introduction to Problem Solving, Second Edition. And if you'd like to learn about any of NCTM's process standards, or if you're looking for new, classroom-tested ways to address them in your math teaching, look no further than Heinemann's Math Process Standards Series. You'll find them explained in the most understandable and practical way: from one teacher to another.

Students of mathematics learn best when taught by a teacher with a deep and conceptual understanding of the fundamentals of mathematics. In Mathematical Models for Teaching, Ann Kajander and Tom Boland argue that teachers must be equipped with a knowledge of mathematics for teaching, which is grounded in modeling, reasoning, and problem-based learning. A comprehensive exploration of models and concepts, this book promotes an understanding of the material that goes beyond memorization and recitation, which begins with effective teaching. This vital resource is divided into 15 chapters, each of which addresses a specific mathematical concept. Focusing on areas that have been identified as problematic for teachers and students, Mathematical Models for Teaching equips teachers with a different type of mathematical understanding—one that supports and encourages student development. Features: grounded in the most current research about teachers' learning contains cross-chapter connections that identify common ideas includes chapter concluding discussion questions that encourage critical thinking incorporates figures and diagrams that simplify and solidify important mathematical concepts offers further reading suggestions for instructors seeking additional information

Fast Maths Practice 1 IQ Booster Workbook 1 Grade 3 To 5

Multiplication Facts in 7 Days, Grades 3-5: A Simple Method for Success

Math Fact Fluency

Math Basics 3

Miracle Math - Easy Multiplication Problems

RI in Math

Multiplication Facts Math Worksheet 50 Practice, Scholastic Success Daily Practice Guide for Elementary Students for 3-4 Grade

Christian Home Educators Curriculum Manual

Mastering the Grade 5 Common Core in Mathematics

Mastering Grade 3 Math: Concepts and Skills CDN Version

Scholastic Success Daily Practice Guide for Elementary Students for 3-4 Grade

JEBPS Vol 6-N1

Aligned to Common Core! This Mastering Math book is a complete, condensed course of instruction or review for Third Grade Mathematics. Each Mastering Math book is organized according to these five general curriculum threads: Number Sense & Numeration, Measurement, Geometry & Spatial Sense, Patterning & Algebra, and Data Management & Probability. Each topic area contains individual skills and concepts that match the learning expectations of the curriculum. Mastering Math can be used to support the standard classroom curriculum as every learning expectation in the year's curriculum is included. Mastering Math is also an excellent framework for reviewing the full curriculum at home for students who need extra practice. 99 Pages

NCTM's Process Standards were designed to support teaching that helps children develop independent, effective mathematical thinking. The books in the Heinemann Math Process Standards Series give every elementary teacher the opportunity to explore each one of the standards in depth. And with language and examples that don't require prior math training to understand, the series offers friendly, reassuring advice to any teacher preparing to embrace the Process Standards. In Introduction to Communication, Susan O'Connell shows you ways to help students explore, express, and better understand mathematical content through talking and writing. She offers an array of entry points for understanding, planning, and teaching, including strategies that help students put their ideas into words, clarify them, elaborate on them, and conjecture about them. Full of activities that are modifiable for immediate use with students of all levels and written by a veteran teacher for teachers of every level of experience, Introduction to Communication highlights the importance of encouraging children to develop insights through writing and speaking, while also recommending ways to implement language-based teaching without rewriting your curriculum. Best of all, like all the titles in the Math Process Standards Series, Introduction to Communication comes with two powerful tools to help you get started and plan well: a CD-ROM with activities customizable to match your lessons and a correlation guide that helps you match mathematical content with the processes it utilizes. If your students struggle to describe their mathematical thinking. Or if you're simply looking for new ways to work the communication standard into your curriculum, read, dog-ear, and teach with Introduction to Communication. And if you'd like to learn about any of NCTM's process standards, or if you're looking for new, classroom-tested ways to address them in your math teaching, look no further than Heinemann's Math Process Standards Series. You'll find them explained in the most understandable and practical way: from one teacher to another.

Give students in grades 3-5 step-by-step strategies to achieve success using Mastering Math Facts: Multiplication and Division. This 128-page book provides mathematical, spatial, and kinesthetic strategies that are perfect for various learning styles and ability levels. It supports NCTM standards and includes reproducibles and hands-on activities for individual and whole-group instruction.

Imagine the school of the future! The Teaching Revolution provides a futuristic and provocative discussion on the combining of three major instructional innovations—RTI, technology, and differentiation. Drawing on the growing 21st-century skills movement, the text engagingly weaves these three areas with a vision for school transformation that includes: Utilizing mobile technologies, web-based instruction, and social media RTI that benefits all students and whole schools in their improvement efforts Project-based learning focused on answering real-world questions The Teaching Revolution will dare you to dream and guide you through the process of transforming education to become all that you can imagine.

Provides educators with instructions on applying response-to-intervention (RTI) while teaching and planning curriculum for students with learning disabilities.

Your guide to grow and learn as a math teacher! Let's face it, teaching elementary math can be hard. So much about how we teach math today may look and feel different from how we learned it. Today, we recognize placing the student at the center of their learning increases engagement, motivation, and academic achievement soars. Teaching math in a student-centered way changes the role of the teacher from one who traditionally "delivers knowledge" to one who fosters thinking. Most importantly, we must ensure our practice gives each and every student the opportunity to learn, grow, and achieve at high levels, while providing opportunities to develop their agency and authority in the classroom which results in a positive math identity. Whether you are a brand new teacher or a veteran, if you find teaching math to be quite the challenge, this is the guide you want by your side. Designed for just-in-time learning and support, this practical resource gives you brief, actionable answers to your most pressing questions about teaching elementary math. Written by four experienced math educators representing diverse experiences, these authors offer the practical advice they wish they received years ago, from lessons they've learned over decades of practice, research, coaching, and through collaborating with teams, teachers and colleagues—especially new teachers—every day. Questions and answers are organized into five areas of effort that will help you most thrive in your elementary math classroom: 1. How do I build a positive math community? 2. How do I structure, organize, and manage my math class? 3. How do I engage my students in math? 4. How do I help my students talk about math? 5. How do I know what my students know and move them forward? Woven throughout, you'll find helpful sidebar notes on fostering identity and agency; access and equity; teaching in different settings; and invaluable resources for deeper learning. The final question—Where do I go from here?— offers guidance for growing your practice over time. Strive to become the best math educator you can be: your students are counting on it! What will be your first step on the journey?

Mastering the basic facts for addition, subtraction, multiplication, and division is an essential goal for all students. Most educators also agree that success at higher levels of math hinges on this fundamental skill. But what's the best way to get there? Are flash cards, drills, and timed tests the answer? If so, then why do students go into the upper elementary grades (and beyond) still counting on their fingers or experiencing math anxiety? What does research say about teaching basic math facts so they will stick? In Math Fact Fluency, experts Jennifer Bay-Williams and Gina Kling provide the answers to these questions—and so much more. This book offers everything a teacher needs to teach, assess, and communicate with parents about basic math fact instruction, including The five fundamentals of fact fluency, which provide a research-based framework for effective instruction in the basic facts. Strategies students can use to find facts that are not yet committed to memory. More than 40 easy-to-make, easy-to-use games that provide engaging fact practice. More than 20 assessment tools that provide useful data on fact fluency and mastery. Suggestions and strategies for collaborating with families to help their children master the basic math facts. Math Fact Fluency is an indispensable guide for any educator who needs to teach basic

This approach to track practice time for each set. Date and time can be recorded at top of each page. Answer to each problem is given at the end of the book. Knowing multiplication facts is helpful not only in academics; we frequently use multiplication in our daily lives too. Just like learning to walk before you can run, learning multiplication and familiarizing yourself with numbers are building blocks for other math topics taught in school - such as division, long multiplication, fractions and algebra. Mastering the basic math facts develops automaticity in kids. Automaticity is the ability to do things without occupying the mind with the low level details that are required; this is usually the result of consistent learning, repetition, and practice. For instance, an experienced cyclist does not have to concentrate on turning the pedals, balancing, and holding on to the handlebars. Instead, those processes are automatic and the cyclist can concentrate on watching the road, the traffic, and other surroundings. Until students have developed sufficient sensory-cognitive tools supporting access to symbolic memory, they will not be able to image, store or retrieve all of the basic facts with automaticity. Therefore, students need a comprehensive, developmental, and multi-sensory structured system for developing automaticity with the facts.

This book has number of Division facts for daily practice by students. Each page has one set consisting of 50 problems. It is recommended for students to attempt 1 set daily for consistent practice. Book starts with times table charts for easy reference followed by some quick multiplication facts. Once students start gaining confidence in individual facts, they can attempt mixed

facts. Book can be used to track practice time for each set. Date and time can be recorded at top of each page. Answer to each problem is given at the end of the book. Knowing multiplication facts is helpful not only in academics; we frequently use multiplication in our daily lives too. Just like learning to walk before you can run, learning multiplication and familiarizing yourself with numbers are building blocks for other math topics taught in school - such as division, long multiplication, fractions and algebra. Mastering the basic math facts develops automaticity in kids. Automaticity is the ability to do things without occupying the mind with the low level details that are required; this is usually the result of consistent learning, repetition, and practice. For instance, an experienced cyclist does not have to concentrate on turning the pedals, balancing, and holding on to the handlebars. Instead, those processes are automatic and the cyclist can concentrate on watching the road, the traffic, and other surroundings. Until students have developed sufficient sensory-cognitive tools supporting access to symbolic memory, they will not be able to image, store or retrieve all of the basic facts with automaticity. Therefore, students need a comprehensive, developmental, and multi-sensory structured system for developing automaticity with the facts.

Mastering Math Multiplication and Division

Helping Children Learn Mathematics

Answers to Your Biggest Questions About Teaching Elementary Math

60+ Games and Assessment Tools to Support Learning and Retention

Grades 3-5

Mastering Math Addition and Subtraction

Mastering Basic Skills - Third Grade Activity Book

Introduction to Communication

Mastering Fifth Grade Skills

3500+ Problems 150+ Drills Single, Double, Triple, and Quadruple Digit Addition and Subtraction

Grade 3

The Story of a Special Boy