

# Division Keywords In Word Problems

## **Decoding Division: Mastering Division Keywords in Word Problems**

Introduction:

Are you staring at a word problem involving division, feeling overwhelmed by the sheer number of words and unsure how to even begin? You're not alone! Many students struggle to translate word problems into mathematical equations, especially when division is involved. This comprehensive guide will equip you with the skills to confidently identify the division keywords lurking within word problems, transform those words into solvable equations, and ultimately, conquer those tricky math challenges. We'll break down various types of division word problems, explore common keywords, and provide practical examples to solidify your understanding. Get ready to unlock the secrets of division word problems and boost your math confidence!

### **1. Identifying the Telltale Signs: Common Division Keywords**

Understanding the language of division word problems is the first step to solving them. While "divide" is the most obvious keyword, many other words subtly indicate a division operation. Let's explore some common categories:

**Grouping/Sharing Keywords:** These words suggest dividing a quantity into equal groups or sharing equally among individuals. Examples include: share, distribute, each, per, every, among, split, separate equally. For example, "Share 24 cookies among 6 friends" indicates  $24 \div 6$ .

**Rate/Ratio Keywords:** These words relate two quantities and often imply a division to find a rate or ratio. Look for terms like: rate, ratio, average, unit rate, per unit, cost per item. For example, "If a car travels 120 miles in 2 hours, what is its average speed?" requires  $120 \div 2$ .

**Finding the Number of Groups Keywords:** These problems focus on determining how many groups can be formed from a larger quantity. Keywords include: groups of, sets of, how many, in each group. For example, "If you have 36 apples and want to pack them in groups of 6, how many groups will you have?" requires  $36 \div 6$ .

**Finding the Size of Groups Keywords:** These problems ask you to determine the size of each group when a total quantity is divided into a known number of groups. Look for phrases like: each group contains, the size of each group, how many in each. For instance, "If 48 students are divided into 8 equal groups, how many students are in each group?" requires  $48 \div 8$ .

**Division-Specific Keywords:** Although less frequent than the above, some problems explicitly use division-related vocabulary like: divide, quotient, separated into, partition equally.

## 2. Deconstructing Word Problems: A Step-by-Step Approach

Tackling word problems effectively requires a structured approach:

1. Read Carefully: Thoroughly read the problem, identifying the key information and what the question is asking.
2. Identify the Keywords: Highlight or underline the keywords suggesting a division operation. These keywords will guide you towards the correct mathematical operation.
3. Assign Variables: Represent the unknown quantities with variables (e.g.,  $x$ ,  $y$ ).
4. Translate into an Equation: Convert the word problem into a mathematical equation using the identified keywords and variables. Ensure you correctly place the dividend (the number being divided) and the divisor (the number you're dividing by).
5. Solve the Equation: Perform the division to find the solution.
6. Check Your Answer: Review your solution and ensure it makes sense within the context of the word problem.

## 3. Types of Division Word Problems and their Keywords

Let's delve into specific examples to illustrate the different types of division word problems and their associated keywords:

- a) Equal Sharing: "Sarah has 36 candies and wants to share them equally among her 4 friends. How many candies will each friend receive?" Keywords: share, equally, among. Equation:  $36 \div 4 = 9$  candies.
- b) Finding the Number of Groups: "A teacher wants to divide 24 students into groups of 6 for a project. How many groups will there be?" Keywords: divide, groups of. Equation:  $24 \div 6 = 4$  groups.
- c) Finding the Size of Groups: "If 40 pencils are distributed equally among 5 boxes, how many pencils are in each box?" Keywords: distributed equally, among. Equation:  $40 \div 5 = 8$  pencils.
- d) Rate/Ratio Problems: "A car travels 240 miles in 4 hours. What is its average speed in miles per hour?" Keywords: average speed, per hour. Equation:  $240 \div 4 = 60$  miles per hour.

## 4. Practice Makes Perfect: Working Through Examples

Here are a few practice problems to solidify your understanding:

1. A baker has 72 cookies and wants to put them into boxes of 12 cookies each. How many boxes will he need?
2. John earns \$300 in 5 days. What is his daily earning?
3. A farmer has 144 apples and wants to share them equally among 12 children. How many apples will each child receive?
4. A train travels 360 kilometers in 6 hours. What is its average speed?

## **5. Advanced Division Word Problems and Strategies**

As you progress, you'll encounter more complex division word problems that might involve multiple steps or require combining different mathematical operations. The key is to continue breaking down the problem into smaller, manageable parts. Always look for keywords and translate the information systematically into an equation.

### **Article Outline: Mastering Division Keywords in Word Problems**

- I. Introduction: Hooking the reader and outlining the article's content.
- II. Identifying Division Keywords: Categorizing and explaining common keywords indicative of division.
- III. Deconstructing Word Problems: A step-by-step approach to solving word problems.
- IV. Types of Division Word Problems: Illustrating different problem types with examples and keywords.
- V. Practice Problems: Providing practice problems to reinforce understanding.
- VI. Advanced Division Word Problems: Discussing strategies for complex problems.
- VII. Conclusion: Summarizing key takeaways and encouraging further practice.

## **FAQs**

1. What are the most common keywords for division in word problems? "Share," "distribute," "each," "per," "every," "among," "split," "divide," and "quotient" are some of the most common.

2. How do I identify the dividend and divisor in a word problem? The dividend is the total quantity being divided, and the divisor is the number of groups or the amount by which the quantity is divided.
3. What should I do if a word problem involves multiple steps? Break it down into smaller, simpler problems, focusing on one step at a time.
4. What if I don't understand the context of a word problem? Try rereading the problem carefully, and if needed, seek clarification from a teacher or tutor.
5. Are there different types of division problems? Yes, there are various types, such as equal sharing, finding the number of groups, finding the size of groups, and rate/ratio problems.
6. How can I improve my skills in solving division word problems? Practice regularly with a variety of problems and seek help when needed.
7. Are there any resources available to help me practice? Yes, many online resources, textbooks, and workbooks offer practice problems.
8. What are some common mistakes students make when solving division word problems? Misidentifying the dividend and divisor, incorrectly translating the words into an equation, and not checking their answers are common mistakes.
9. How can I check my answer to ensure it's correct? Review your calculations, consider if the answer makes sense in the context of the problem, and try using estimation to verify your solution.

## **Related Articles:**

1. Solving Word Problems Using Multiplication: Explores how multiplication relates to division and how to identify relevant keywords.
2. Understanding Fractions in Word Problems: Covers how fractions are used in division-related word problems.
3. Mastering Ratios and Proportions: Explains how ratios and proportions are connected to division problems.
4. The Importance of Units in Word Problems: Emphasizes the significance of unit analysis in solving word problems.
5. Visualizing Division with Diagrams: Introduces using diagrams to aid in understanding division problems.
6. Strategies for Solving Multi-Step Word Problems: Provides techniques for tackling complex word problems.
7. Common Errors in Solving Word Problems: Identifies frequent mistakes and suggests strategies to

avoid them.

8. Real-World Applications of Division: Shows how division is used in everyday situations.

9. Using Calculators Effectively for Word Problems: Demonstrates how to use calculators to efficiently solve word problems.

**division keywords in word problems:** *Division Word Problems* , 2006

**division keywords in word problems:** **CliffsQuickReview Math Word Problems** Karen L. Anglin, 2007-05-21 CliffsQuickReview course guides cover the essentials of your toughest classes. Get a firm grip on core concepts and key material, and test your newfound knowledge with review questions. CliffsQuickReview Math Word Problems gives you a clear, concise, easy-to-use review of the basics of solving math word problems. Introducing each topic, defining key terms, and carefully walking you through each sample problem gives you insight and understanding to solving math word problems. You begin by building a strong foundation in translating expressions, inserting parentheses, and simplifying expressions. On top of that base, you can build your skills for solving word problems: Discover the six basic steps for solving word problems Translate English-language statements into equations and then solve them Solve geometry problems involving single and multiple shapes Work on proportion and percent problems Solve summation problems by using the Board Method Use tried-and-true methods to solve problems about money, investments, mixtures, and distance CliffsQuickReview Math Word Problems acts as a supplement to your textbook and to classroom lectures. Use this reference in any way that fits your personal style for study and review — you decide what works best with your needs. Here are just a few ways you can search for information: View the chapter on common errors and how to avoid them Get a glimpse of what you'll gain from a chapter by reading through the Chapter Check-In at the beginning of each chapter Use the Chapter Checkout at the end of each chapter to gauge your grasp of the important information you need to know Test your knowledge more completely in the CQR Review and look for additional sources of information in the CQR Resource Center Use the glossary to find key terms fast With titles available for all the most popular high school and college courses, CliffsQuickReview guides are a comprehensive resource that can help you get the best possible grades.

**division keywords in word problems:** *Math Word Problems (GR 1-2)* , 2008

**division keywords in word problems:** Grade 4 Word Problems Kumon Publishing, 2009 Kumon's Word Problems Workbooks develop the skills necessary for children's success using math inside and outside the classroom. Our unique step-by-step progression introduces children to a wide variety of word problems that inspire critical thinking. Grade 4 Word Problems focuses on word problems that cover the following topics Division Decimals Using Formulas Mixed Calculations Tables and Graphs

**division keywords in word problems:** *Five Practices for Orchestrating Productive Mathematics Discussions* Margaret Schwan Smith, Mary Kay Stein, 2011 Describes five practices for productive mathematics discussions, including anticipating, monitoring, selecting, sequencing, and connecting.

**division keywords in word problems:** **Posing and Solving Mathematical Problems** Patricio Felmer, Erkki Pehkonen, Jeremy Kilpatrick, 2016-04-29 This book collects recent research on posing and solving mathematical problems. Rather than treating these two crucial aspects of school mathematics as separate areas of study, the authors approach them as a unit where both areas are measured on equal grounds in relation to each other. The contributors are from a vast variety of countries and with a wide range of experience; it includes the work from many of the leading researchers in the area and an important number of young researchers. The book is divided in three parts, one directed to new research perspectives and the other two directed to teachers and students, respectively.

**division keywords in word problems:** *The Math Pact, Elementary* Karen S. Karp, Barbara J. Dougherty, Sarah B. Bush, 2020-09-19 A school-wide solution for students' mathematics success! Do you sometimes start to teach a mathematics concept and feel like you're staring at a sea of bewildered faces? What happens when you discover students previously learned a calculation trick or a mnemonic that has muddled their long-term understanding? When rules seem to change from year to year, teacher to teacher, or school to school, mathematics can seem like a disconnected mystery for students. Clear up the confusion with a Mathematics Whole-School Agreement! Expanded from the highly popular Rules that Expire series of NCTM articles, this essential guide leads educators through the collaborative step-by-step process of establishing a coherent and consistent learner-centered and equitable approach to mathematics instruction. Through this work, you will identify, streamline, and become passionate about using clear and consistent mathematical language, notations, representations, rules, and generalizations within and across classrooms and grades. Importantly, you'll learn to avoid rules that expire—tricks that may seem to help students in one grade but hurt in the long run. Features of this book include · Abundant grade-specific examples · Effective working plans for sustainability · Barrier-busting tips, to-dos, and try-it-outs · Practical templates and checklists · PLC prompts and discussion points When teachers unite across grades, students hit the ground running every year. Take the next step together as a team and help all your students build on existing understanding to find new success and most importantly, love learning and doing mathematics!

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**division keywords in word problems:** *So! You Want to Study Chemistry What! You Need to Know* Gaines Bradford Jackson, 2012-03-15 This storehouse of knowledge was designed and written primarily for the entry level college student who wanted to pursue a career in the Hard science, such as Chemistry. Most entry level students in the college arena have difficulty in the hard sciences, generally due to a weak mathematics background. This unique book, compiled by an individual who had over thirty years of teaching experience, has accumulated in one single reference source: the essentials of basic arithmetic for the fundamental operations of additions, subtraction, multiplication, and division of whole numbers, decimals, fractions, and mixed numbers with some imbedded mathematical short-cuts; the essentials for the mathematical manipulation of exponentially expressed extremely small and extremely large numbers; the essentials of algebraic expressions and manipulations of various formulas with a full explanation of logarithms; the essentials of basic calculus for the comprehension of non-static systems; and finally a chapter on the basic concepts, constructs, and vocabulary associated with discipline known as Chemistry. As an

additional learning mechanism, the chapter on chemistry has about forty problems presented with an associated Solutions Manual imbedded in the appendices of the overall text. Also for the readers benefit, within the appendices is a chronological presentation of the Laws, their formulas, concepts, and vocabulary associated with any basic course in chemistry as a ready reference section in case one needed a quick review on some constructs. In addition, other chapters of the book fully explain the diversity and the many opportunities open to one that has a background in chemistry and the future trends in the overall discipline.

**division keywords in word problems:** *Helping Children Learn Mathematics* National Research Council, Division of Behavioral and Social Sciences and Education, Center for Education, Mathematics Learning Study Committee, 2002-07-31 Results from national and international assessments indicate that school children in the United States are not learning mathematics well enough. Many students cannot correctly apply computational algorithms to solve problems. Their understanding and use of decimals and fractions are especially weak. Indeed, helping all children succeed in mathematics is an imperative national goal. However, for our youth to succeed, we need to change how we're teaching this discipline. *Helping Children Learn Mathematics* provides comprehensive and reliable information that will guide efforts to improve school mathematics from pre-kindergarten through eighth grade. The authors explain the five strands of mathematical proficiency and discuss the major changes that need to be made in mathematics instruction, instructional materials, assessments, teacher education, and the broader educational system and answers some of the frequently asked questions when it comes to mathematics instruction. The book concludes by providing recommended actions for parents and caregivers, teachers, administrators, and policy makers, stressing the importance that everyone work together to ensure a mathematically literate society.

**division keywords in word problems:** *Singapore Math, Grade 4* Thinking Kids, 2015-01-05 *Singapore Math* creates a deep understanding of each key math concept, is a direct complement to the current textbooks used in Singapore, includes an introduction explaining the *Singapore Math* method, and includes step-by-step solutions in the answer key. *Singapore Math*, for students in grades 2 to 5, provides math practice while developing analytical and problem-solving skills. Learning objectives are provided to identify what students should know after completing each unit, and assessments are included to ensure that learners obtain a thorough understanding of mathematical concepts. Perfect as a supplement to classroom work, these workbooks will boost confidence in problem-solving and critical-thinking skills!

**division keywords in word problems:** *Conceptual Model-Based Problem Solving* Yan Ping Xin, 2013-02-11 Are you having trouble in finding Tier II intervention materials for elementary students who are struggling in math? Are you hungry for effective instructional strategies that will address students' conceptual gap in additive and multiplicative math problem solving? Are you searching for a powerful and generalizable problem solving approach that will help those who are left behind in meeting the Common Core State Standards for Mathematics (CCSSM)? If so, this book is the answer for you. • The conceptual model-based problem solving (COMPS) program emphasizes mathematical modeling and algebraic representation of mathematical relations in equations, which are in line with the new Common Core. • "Through building most fundamental concepts pertinent to additive and multiplicative reasoning and making the connection between concrete and abstract modeling, students were prepared to go above and beyond concrete level of operation and be able to use mathematical models to solve more complex real-world problems. As the connection is made between the concrete model (or students' existing knowledge scheme) and the symbolic mathematical algorithm, the abstract mathematical models are no longer "alien" to the students." As Ms. Karen Combs, Director of Elementary Education of Lafayette School Corporation in Indiana, testified: "It really worked with our kids!" • "One hallmark of mathematical understanding is the ability to justify,... why a particular mathematical statement is true or where a mathematical rule comes from" (<http://illustrativemathematics.org/standards>). Through making connections between mathematical ideas, the COMPS program makes explicit the reasoning behind math, which has the

potential to promote a powerful transfer of knowledge by applying the learned conception to solve other problems in new contexts. • Dr. Yan Ping Xin's book contains essential tools for teachers to help students with learning disabilities or difficulties close the gap in mathematics word problem solving. I have witnessed many struggling students use these strategies to solve word problems and gain confidence as learners of mathematics. This book is a valuable resource for general and special education teachers of mathematics. - Casey Hord, PhD, University of Cincinnati

**division keywords in word problems: Guided Math Workshop** Laney Sammons, Donna Boucher, 2017-03-01 This must-have resource helps teachers successfully plan, organize, implement, and manage Guided Math Workshop. It provides practical strategies for structure and implementation to allow time for teachers to conduct small-group lessons and math conferences to target student needs. The tested resources and strategies for organization and management help to promote student independence and provide opportunities for ongoing practice of previously mastered concepts and skills. With sample workstations and mathematical tasks and problems for a variety of grade levels, this guide is sure to provide the information that teachers need to minimize preparation time and meet the needs of all students.

**division keywords in word problems: Learning Mathematics** Anthony Orton, 2004-10-01 • Why do some students achieve more than others? • Do we have to wait until pupils are ready? • Can children discover math for themselves? • Does language interfere with the learning of math? This classic text, written from the viewpoint of the math teacher, provides answers to these and many more questions. Each chapter explores a particular issue that illustrates the interaction between theory and practice. New chapters have been included on cognition, pattern, and ICT.

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**division keywords in word problems:** *Building Support for Scholarly Practices in Mathematics Methods* Signe E. Kastberg, Andrew M. Tyminski, Alyson E. Lischka, Wendy B. Sanchez, 2017-09-01 Building Support for Scholarly Practices in Mathematics Methods is the product of collaborations among over 40 mathematics teacher educators (MTEs) who teach mathematics methods courses for prospective PreK-12 teachers in many different institutional contexts and structures. Each chapter unpacks ways in which MTEs use theoretical perspectives to inform their construction of goals, activities designed to address those goals, facilitation of activities, and ways in which MTEs make sense of experiences prospective teachers have as a result. The book is organized in seven sections that highlight how the theoretical perspective of the instructor impacts scholarly inquiry and practice. The final section provides insight as we look backward to reflect, and forward with excitement, moving with the strength of the variation we found in our stories and the feeling of solidarity that results in our understandings of purposes for and insight into teaching mathematics methods. This book can serve as a resource for MTEs as they discuss and construct scholarly practices and as they undertake scholarly inquiry as a means to systematically examine their practice.

**division keywords in word problems: LATIN 2014: Theoretical Informatics** Alberto Pardo, Alfredo Viola, 2014-03-24 This book constitutes the refereed proceedings of the 11th Latin American Symposium on Theoretical Informatics, LATIN 2014, held in Montevideo, Uruguay, in March/April 2014. The 65 papers presented together with 5 abstracts were carefully reviewed and selected from 192 submissions. The papers address a variety of topics in theoretical computer science with a certain focus on complexity, computational geometry, graph drawing, automata, computability, algorithms on graphs, algorithms, random structures, complexity on graphs, analytic combinatorics, analytic and enumerative combinatorics, approximation algorithms, analysis of algorithms, computational algebra, applications to bioinformatics, budget problems and algorithms and data structures.

**division keywords in word problems:** *CliffsNotes Algebra I Quick Review, 2nd Edition* Jerry Bobrow, 2012-05-31 Inside the Book: Preliminaries and Basic Operations Signed Numbers, Fractions, and Percents Terminology, Sets, and Expressions Equations, Ratios, and Proportions Equations with Two Variables Monomials, Polynomials, and Factoring Algebraic Fractions Inequalities, Graphing, and Absolute Value Coordinate Geometry Functions and Variations Roots and Radicals Quadratic Equations Word Problems Review Questions Resource Center Glossary Why CliffsNotes? Go with the name you know and trust...Get the information you need—fast! CliffsNotes Quick Review guides give you a clear, concise, easy-to-use review of the basics. Introducing each topic, defining key terms, and carefully walking you through sample problems, this guide helps you grasp and understand the important concepts needed to succeed. Master the Basics—Fast Complete coverage of core concepts Easy topic-by-topic organization Access hundreds of practice problems at CliffsNotes.com

**division keywords in word problems:** Answers to Your Biggest Questions About Teaching Elementary Math John J. SanGiovanni, Susie Katt, Latrenda D. Knighten, Georgina Rivera, 2021-08-31 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?

**division keywords in word problems: Word Problems** Stephen K. Reed, 1998-12-01 Research by cognitive psychologists and mathematics educators has often been compartmentalized by departmental boundaries. Word Problems integrates this research to show its relevance to the debate on the reform of mathematics education. Beginning with the different knowledge structures that represent rule learning and conceptual learning, the discussion proceeds to the application of these ideas to solving word problems. This is followed by chapters on elementary, multistep, and algebra problems, which examine similarities and differences in the cognitive skills required by students as the problems become more complex. The next section, on abstracting, adapting, and representing solutions, illustrates different ways in which solutions can be transferred to related problems. The last section focuses on topics emphasized in the NCTM Standards and concludes with a chapter that evaluates some of the programs on curriculum reform.

**division keywords in word problems: Learning and Teaching Mathematics** Peter Bryant, Terezinha Nunes, 2016-01-28 The authors of this volume, which is newly available in paperback, all hold the view that mathematics is a form of intelligent problem solving which plays an important part in children's lives outside the classroom as well as in it. Learning and Teaching Mathematics provides an exciting account of recent and radically different research on teaching and learning mathematics which will have a far reaching effect on views about mathematical education.

**division keywords in word problems: Natural Language Processing and Information Systems** Elisabeth Métais, Farid Meziane, Sunil Vadera, Vijayan Sugumaran, Mohamad Saraee, 2019-06-20 This book constitutes the refereed proceedings of the 24th International Conference on Applications of Natural Language to Information Systems, NLDB 2019, held in Salford, UK, in June 2019. The 21 full papers and 16 short papers were carefully reviewed and selected from 75 submissions. The papers are organized in the following topical sections: argumentation mining and applications; deep learning, neural languages and NLP; social media and web analytics; question answering; corpus analysis; semantic web, open linked data, and ontologies; natural language in conceptual modeling; natural language and ubiquitous computing; and big data and business intelligence.

**division keywords in word problems: Instructional Practices with and without Empirical Validity** Bryan G. Cook, Melody Tankersley, Timothy J. Landrum, 2016-07-06 It is important for Stakeholders to be aware of both practices supported as effective as well as ineffective for students with learning and behavioral disabilities, in order to provide instruction that results in improved learner outcomes in critical areas of education.

**division keywords in word problems: The Psychology of Problem Solving** Janet E. Davidson, Robert J. Sternberg, 2003-06-09 Problems are a central part of human life. The Psychology of Problem Solving organizes in one volume much of what psychologists know about problem solving and the factors that contribute to its success or failure. There are chapters by leading experts in this field, including Miriam Bassok, Randall Engle, Anders Ericsson, Arthur Graesser, Keith Stanovich,

Norbert Schwarz, and Barry Zimmerman, among others. The Psychology of Problem Solving is divided into four parts. Following an introduction that reviews the nature of problems and the history and methods of the field, Part II focuses on individual differences in, and the influence of, the abilities and skills that humans bring to problem situations. Part III examines motivational and emotional states and cognitive strategies that influence problem solving performance, while Part IV summarizes and integrates the various views of problem solving proposed in the preceding chapters.

**division keywords in word problems:** *Third Grade Math with Confidence Instructor Guide (Math with Confidence)* Kate Snow, 2023-06-27 This scripted, open-and-go program from math educator Kate Snow will give you the tools you need to teach math with confidence—even if you’ve never taught math before. Engaging, hands-on lessons will help your child develop a strong understanding of math, step by step. Multiplication and division facts to 100 Adding and subtracting numbers to 10,000 Area and perimeter Adding and subtracting fractions Multi-step word problems Money, elapsed time, length, weight, capacity, and geometry Your child will develop strong math skills and a positive attitude toward math with fun activities like the Fraction Diner, the Chocolate Shop, Escape the Maze, and Division Crash. All you’ll need are this Instructor Guide, the two Student Workbooks (Part A and Part B), and simple household items (like play money, base-ten blocks, and a ruler) to make math come alive for your child. Hands-on, incremental lessons that steadily build conceptual understanding Daily review to ensure children retain what they’ve learned and master essential skills Games and pretend activities make math fun Easy to use, with clear directions and explanatory notes Delightful (and optional) enrichment lessons, with picture book recommendations and real-life math application activities

**division keywords in word problems:** Mastering the Grade 5 Common Core in Mathematics Erica Day, 2011

**division keywords in word problems:** *Journal of Structural Learning* , 1989

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Ackerman examines: How electrical and chemical signals are conveyed in the brain. The mechanisms by which we see, hear, think, and pay attention—and how a gut feeling actually originates in the brain. Learning and memory retention, including parallels to computer memory and what they might tell us about our own mental capacity. Development of the brain throughout the life span, with a look at the aging brain. Ackerman provides an enlightening chapter on the connection between the brain's physical condition and various mental disorders and notes what progress can realistically be made toward the prevention and treatment of stroke and other ailments. Finally, she explores the potential for major advances during the Decade of the Brain, with a look at medical imaging techniques—what various technologies can and cannot tell us—and how the public and private sectors can contribute to continued advances in neuroscience. This highly readable volume will provide the public and policymakers—and many scientists as well—with a helpful guide to understanding the many discoveries that are sure to be announced throughout the Decade of the Brain.

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