

# Grade 4 Book Of Sprints Common Core Math Support

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**Division Grade 4** 2008-01-01 "This workbook will help your child perform multiple-digit vertical form division with remainders."--Cover.

**Kumon, Multiplication** 2008-01-01 "This workbook will help your child perform multiple-digit vertical form multiplication."--Cover.

Kumon, Multiplication 2008-01-01 Promotes beginning multiplication skills by introducing specific concepts gradually to enable complete mastery and the memorization of multiplication basics, sharing an abundance of practice pages for extra reinforcement. Original.

**McGraw-Hill My Math, Grade 2, Student Edition, Volume 2** McGraw Hill Education 2011-08-03 This set provides the consumable Student Edition, Volume 2, which contains everything students need to build conceptual understanding, application, and procedural skill and fluency with math content organized to address CCSS. Students engage in learning with write-in text on vocabulary support and homework pages, and real-world problem-solving investigations.

**Go Math Grade 6** Juli K. Dixon 2010-04

Large-Scale Scrum Craig Larman 2016-09-23 In Large-Scale Scrum , Craig Larman and Bas Vodde offer the most direct, concise, actionable guide to reaping the full benefits of agile in distributed, global enterprises. Larman and Vodde have distilled their immense experience helping geographically distributed development organizations move to agile. Going beyond their previous books, they offer today's fastest, most focused guidance: "brass tacks" advice and field-proven best practices for achieving value fast, and achieving even more value as you move forward. Targeted to enterprise project participants and stakeholders, Large-Scale Scrum offers straight-to-the-point insights for

scaling Scrum across the entire project lifecycle, from sprint planning to retrospective. Larman and Vodde help you: Implement proven Scrum frameworks for large-scale developments Scale requirements, planning, and product management Scale design and architecture Effectively manage defects and interruptions Integrate Scrum into multisite and offshore projects Choose the right adoption strategies and organizational designs This will be the go-to resource for enterprise stakeholders at all levels: everyone who wants to maximize the value of Scrum in large, complex projects.

Eureka Math Curriculum Study Guide Common Core 2015-03-23 Eureka Math is a comprehensive, content-rich PreK–12 curriculum that follows the focus and coherence of the Common Core State Standards in Mathematics (CCSSM) and carefully sequences the mathematical progressions into expertly crafted instructional modules. The companion Study Guides to Eureka Math gather the key components of the curriculum for each grade into a single location, unpacking the standards in detail so that both users and non-users of Eureka Math can benefit equally from the content presented. Each of the Eureka Math Curriculum Study Guides includes narratives that provide educators with an overview of what students should be learning throughout the year, information on alignment to the instructional shifts and the standards, design of curricular components, approaches to differentiated instruction, and descriptions of mathematical models. The Study Guides can serve as either a self-study professional development resource or as the basis for a deep group study of the standards for a particular grade. For teachers who are new to the classroom or the standards, the Study Guides introduce them not only to Eureka Math but also to the content of the grade level in a way they will find manageable and useful. Teachers familiar with the Eureka Math curriculum will also find this resource valuable as it allows for a meaningful study of the grade level content in a way that highlights the coherence between modules and topics. The Study Guides allow teachers to obtain a firm grasp on what it is that students should master during the year. The Eureka Math Curriculum Study Guide, Grade 1 provides an overview of all of the Grade 1 modules, including Sums and Differences to 10; Introduction to Place Value Through Addition and Subtraction Within 20; Ordering and Comparing Length Measurements as Numbers; Place Value, Comparison, Addition and Subtraction to 40; Identifying, Composing, and Partitioning Shapes; and Place Value, Comparison, Addition and Subtraction to 100.

Spanish, Grade 2 2015-03-02 Brighter Child(R) Spanish for Grade 2 helps students master beginning foreign language skills. Practice is included for learning number words, neighborhood words, classroom words, and more. School success starts here! Workbooks in the popular Brighter Child(R) series are packed with plenty of fun activities that teach a variety of essential school skills. Students will find help for math, English and grammar, handwriting, and other important subject areas. Each book contains full-color practice pages, easy-to-follow instructions, and an answer key.

Kindergarten Essentials 2017-05-25 Kindergarten Essentials helps children learn these important concepts: -rhyming words -handwriting -opposites -addition -

patterns -numbers through 20 This workbook challenges learners to apply skills both in and out of the classroom! Strengthen the home-to-school connection and prepare children for classroom success. Kindergarten Essentials supports learning in three important areas: -basic skills -reading -math Packed with engaging practice, this workbook helps children learn how to communicate effectively and think critically. Make sure your child is ready to succeed in a twenty-first century classroom with the Essentials series. Available for prekindergarten to second grade, this series provides skill-building practice and fun activities. Each practice page features a "One Step Further" activity to encourage children to apply skills in everyday life. Workbooks also include a "Games and Activities" section to enhance the learning experience with puzzles, mazes, and more!

**Helping Children Learn Mathematics** National Research Council 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.

The Math(s) Fix Conrad Wolfram 2020 Why are we all taught maths for years of our lives? Does it really empower everyone? Or fail most and disenfranchise many? Is it crucial for the AI age or an obsolete rite of passage? The Math(s) Fix: An Education Blueprint for the AI Age is a groundbreaking book that exposes why maths education is in crisis worldwide and how the only fix is a fundamentally new mainstream subject. It argues that today's maths education is not working to elevate society with modern computation, data science and AI. Instead, students are subjugated to compete with what computers do best, and lose. This is the only book to explain why being "bad at maths" may be as much the subject's fault as the learner's: how a stuck educational ecosystem has students, parents, teachers, schools, employers and policymakers running in the wrong direction to catch up with real-world requirements. But it goes further too"-,-"for the first time setting out a completely alternative vision for a core computational school subject to fix the problem and seed more general reformation of education for the AI age.

Traction Gino Wickman 2012-04-03 OVER 1 MILLION COPIES SOLD! Do you have a grip

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on your business, or does your business have a grip on you? All entrepreneurs and business leaders face similar frustrations—personnel conflict, profit woes, and inadequate growth. Decisions never seem to get made, or, once made, fail to be properly implemented. But there is a solution. It's not complicated or theoretical. The Entrepreneurial Operating System® is a practical method for achieving the business success you have always envisioned. More than 80,000 companies have discovered what EOS can do. In Traction, you'll learn the secrets of strengthening the six key components of your business. You'll discover simple yet powerful ways to run your company that will give you and your leadership team more focus, more growth, and more enjoyment. Successful companies are applying Traction every day to run profitable, frustration-free businesses—and you can too. For an illustrative, real-world lesson on how to apply Traction to your business, check out its companion book, Get A Grip.

**Move Your Bus** Ron Clark 2015-06-30 A guidebook to successful leadership explains that by looking at an organization as a bus and the employees as the people on it, managers can identify who is helping the bus move, and who is hindering it.

**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!

National Geographic Readers: Animal Architects (L3) Libby Romero 2019-01-15 "Information about how animals build their homes, for beginner readers"--

ASP.NET Core Application Development James Chambers 2016-11-29 This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Through four complete sprints, this book takes you through every step needed to build brand new cross-platform web apps with ASP.NET Core, and make them available on the Internet. You won't just master Microsoft's revolutionary open source ASP.NET Core technology: you'll learn how to integrate the immense power of MVC, Docker, Azure Web Apps, Visual Studio and Visual Studio Code, C#, JavaScript, TypeScript, and Entity Framework. Working through the authors' carefully designed sprints, you'll start with a blank canvas, move through software architecture and design, adjusting to user feedback, recovering from mistakes, builds, testing, deployment, maintenance, refactoring, and more. Along the way, you'll learn techniques for delivering state-of-the-art software to users more rapidly and repeatably than ever before.

## **Progress in Mathematics** Rose A. McDonnell 2006

**Brave New Work** Aaron Dignan 2019-02-19 “This is the management book of the year. Clear, powerful and urgent, it's a must read for anyone who cares about where they work and how they work.” –Seth Godin, author of *This is Marketing* “This book is a breath of fresh air. Read it now, and make sure your boss does too.” –Adam Grant, New York Times bestselling author of *Give and Take*, *Originals*, and *Option B* with Sheryl Sandberg When fast-scaling startups and global organizations get stuck, they call Aaron Dignan. In this book, he reveals his proven approach for eliminating red tape, dissolving bureaucracy, and doing the best work of your life. He’s found that nearly everyone, from Wall Street to Silicon Valley, points to the same frustrations: lack of trust, bottlenecks in decision making, siloed functions and teams, meeting and email overload, tiresome budgeting, short-term thinking, and more. Is there any hope for a solution? Haven’t countless business gurus promised the answer, yet changed almost nothing about the way we work? That’s because we fail to recognize that organizations aren’t machines to be predicted and controlled. They’re complex human systems full of potential waiting to be released. Dignan says you can’t fix a team, department, or organization by tinkering around the edges. Over the years, he has helped his clients completely reinvent their operating systems—the fundamental principles and practices that shape their culture—with extraordinary success. Imagine a bank that abandoned traditional budgeting, only to outperform its competition for decades. An appliance manufacturer that divided itself into 2,000 autonomous teams, resulting not in chaos but rapid growth. A healthcare provider with an HQ of just 50 people supporting over 14,000 people in the field—that is named the “best place to work” year after year. And even a team that saved \$3 million per year by cancelling one monthly meeting. Their stories may sound improbable, but in *Brave New Work* you’ll learn exactly how they and other organizations are inventing a smarter, healthier, and more effective way to work. Not through top down mandates, but through a groundswell of autonomy, trust, and transparency. Whether you lead a team of ten or ten thousand, improving your operating system is the single most powerful thing you can do. The only question is, are you ready?

*Getting Started with Rigorous Curriculum Design* Larry Ainsworth 2013 School districts are now successfully implementing the Rigorous Curriculum Design process to redesign their curricula to fulfill the promise of the Common Core and prepare students for success on the coming national assessments. Each chapter of *Getting Started With Rigorous Curriculum Design* will provide educators with “collective wisdom” – insights and ideas to enrich and expand understandings they may not have yet come to on their own.

*The Encyclopaedia Britannica* 2020-12-15 This book has been considered by academicians and scholars of great significance and value to literature. This forms a part of the knowledge base for future generations. So that the book is never forgotten we have represented this book in a print format as the same form as it was originally first published. Hence any marks or annotations seen

are left intentionally to preserve its true nature.

**Whole Brain Teaching for Challenging Kids** Chris Biffle 2013-03 "The revolutionary teaching system, based on cutting edge learning research, used by thousands of educators around the world"--Cover.

Eureka Math, A Story of Units, Grade 5, Module 1 Great Minds 2013-09-03 Eureka Math A Story of Units Eureka Math is based on the theory that mathematical knowledge is conveyed most clearly and effectively when it is taught in a sequence that follows the "story" of mathematics itself. In A Story of Units, our elementary curriculum, this sequencing has been joined with methods of instruction that have been proven to work, in this nation and abroad. These methods drive student understanding beyond process to deep mastery of mathematical concepts. The goal of Eureka Math is to produce students who are not merely literate, but fluent, in mathematics. This teacher edition is a companion to Eureka Math online and EngageNY. Sequence of Grade 5 Modules  
Module 1: Place Value and Decimal Fractions  
Module 2: Multi-Digit Whole Number and Decimal Fraction Operations  
Module 3: Addition and Subtraction of Fractions  
Module 4: Multiplication and Division of Fractions and Decimal Fractions  
Module 5: Addition and Multiplication with Volume and Area  
Module 6: Problem Solving with the Coordinate Plane

**Eureka Math - a Story of Units** Great Minds 2016

*Eureka Math Grade 4 Learn Workbook #1 (Modules 1-2)* Great Minds (Firm) 2021-03-15 Eureka helps students to truly understand math, connect it to the real world, and prepare them to solve problems they haven't encountered before. The team of teachers and mathematicians who created Eureka Math believe that it is not enough for students to know the process for solving a problem; they need to know why that process works. Eureka presents math as a story, one that develops from grades PK through 12. In A Story of Units, our elementary curriculum, this sequencing has joined with the methods of instruction that have been proven to work, in this nation and abroad.

*Scrum* Jeff Sutherland 2014-09-30 For those who believe that there must be a more agile and efficient way for people to get things done, here is a brilliantly discursive, thought-provoking book about the leadership and management process that is changing the way we live. In the future, historians may look back on human progress and draw a sharp line designating "before Scrum" and "after Scrum." Scrum is that ground-breaking. It already drives most of the world's top technology companies. And now it's starting to spread to every domain where leaders wrestle with complex projects. If you've ever been startled by how fast the world is changing, Scrum is one of the reasons why. Productivity gains of as much as 1200% have been recorded, and there's no more lucid – or compelling – explainer of Scrum and its bright promise than Jeff Sutherland, the man who put together the first Scrum team more than twenty years ago. The thorny problem Jeff began tackling back then boils down to this: people are spectacularly bad at doing things with agility and efficiency. Best

laid plans go up in smoke. Teams often work at cross purposes to each other. And when the pressure rises, unhappiness soars. Drawing on his experience as a West Point-educated fighter pilot, biometrics expert, early innovator of ATM technology, and V.P. of engineering or CTO at eleven different technology companies, Jeff began challenging those dysfunctional realities, looking for solutions that would have global impact. In this book you'll journey to Scrum's front lines where Jeff's system of deep accountability, team interaction, and constant iterative improvement is, among other feats, bringing the FBI into the 21st century, perfecting the design of an affordable 140 mile per hour/100 mile per gallon car, helping NPR report fast-moving action in the Middle East, changing the way pharmacists interact with patients, reducing poverty in the Third World, and even helping people plan their weddings and accomplish weekend chores. Woven with insights from martial arts, judicial decision making, advanced aerial combat, robotics, and many other disciplines, Scrum is consistently riveting. But the most important reason to read this book is that it may just help you achieve what others consider unachievable – whether it be inventing a trailblazing technology, devising a new system of education, pioneering a way to feed the hungry, or, closer to home, a building a foundation for your family to thrive and prosper.

**Essential Scrum** Kenneth S. Rubin 2012 This is a comprehensive guide to Scrum for all (team members, managers, and executives). If you want to use Scrum to develop innovative products and services that delight your customers, this is the complete, single-source reference you've been searching for. This book provides a common understanding of Scrum, a shared vocabulary that can be used in applying it, and practical knowledge for deriving maximum value from it.

**Transforming Schools Using Project-Based Learning, Performance Assessment, and Common Core Standards** Bob Lenz 2015-01-08 It's not what students know, but what they do with what they know that is important Schools are changing in response to this reality, and in *Transforming Schools Using Project-Based Learning, Performance Assessment, and Common Core Standards*, Bob Lenz, Justin Wells, and Sally Kingston draw on the example of the Envision Education schools, as well as other leading schools around the country, to show how the concept of deeper learning can meet the need for students who are both college and career ready and engaged in their own education. In this book, the authors explain how project-based learning can blend with Common Core-aligned performance assessment for deeper learning. You'll discover how many schools have successfully made the transition from traditional, teacher-centered learning to project-based, deeper learning and find many practical ideas for implementation. Companion DVD and website include videos showing how to implement deeper learning strategies in the classroom Evidence-based descriptions show why deeper learning is right for students Performance assessment experts explain how to align assessments with Common Core by shifting the emphasis from knowing to doing Extensive game plan section provides step-by-step guidance for change Schools are complex organizations, and transformation involves all of the stakeholders, from students to superintendents. But as this book shows, there are amazing benefits to be

realized when everyone commits to diving deeper into learning.

**An Elegant Puzzle** Will Larson 2019-05-20 A human-centric guide to solving complex problems in engineering management, from sizing teams to handling technical debt. There's a saying that people don't leave companies, they leave managers. Management is a key part of any organization, yet the discipline is often self-taught and unstructured. Getting to the good solutions for complex management challenges can make the difference between fulfillment and frustration for teams--and, ultimately, between the success and failure of companies. Will Larson's *An Elegant Puzzle* focuses on the particular challenges of engineering management--from sizing teams to handling technical debt to performing succession planning--and provides a path to the good solutions. Drawing from his experience at Digg, Uber, and Stripe, Larson has developed a thoughtful approach to engineering management for leaders of all levels at companies of all sizes. *An Elegant Puzzle* balances structured principles and human-centric thinking to help any leader create more effective and rewarding organizations for engineers to thrive in.

Sprint Jake Knapp 2016-03-08 NEW YORK TIMES BESTSELLER WALL STREET JOURNAL BESTSELLER "Sprint offers a transformative formula for testing ideas that works whether you're at a startup or a large organization. Within five days, you'll move from idea to prototype to decision, saving you and your team countless hours and countless dollars. A must read for entrepreneurs of all stripes." -- Eric Ries, author of *The Lean Startup* From three partners at Google Ventures, a unique five-day process for solving tough problems, proven at more than a hundred companies. Entrepreneurs and leaders face big questions every day: What's the most important place to focus your effort, and how do you start? What will your idea look like in real life? How many meetings and discussions does it take before you can be sure you have the right solution? Now there's a surefire way to answer these important questions: the sprint. Designer Jake Knapp created the five-day process at Google, where sprints were used on everything from Google Search to Google X. He joined Braden Kowitz and John Zeratsky at Google Ventures, and together they have completed more than a hundred sprints with companies in mobile, e-commerce, healthcare, finance, and more. A practical guide to answering critical business questions, *Sprint* is a book for teams of any size, from small startups to Fortune 100s, from teachers to nonprofits. It's for anyone with a big opportunity, problem, or idea who needs to get answers today.

**Strategy Sprints** Simon Severino 2022-02-22 Learn how you can scale your business through 12 assignments that will make it leaner, more agile and more resilient.

**Personalized Learning** Peggy Grant 2014-06-21 *Personalized Learning: A Guide for Engaging Students with Technology* is designed to help educators make sense of the shifting landscape in modern education. While changes may pose significant challenges, they also offer countless opportunities to engage students in meaningful ways to improve their learning outcomes. Personalized learning is

the key to engaging students, as teachers are leading the way toward making learning as relevant, rigorous, and meaningful inside school as outside and what kids do outside school: connecting and sharing online, and engaging in virtual communities of their own. Renowned author of the Heck: Where the Bad Kids Go series, Dale Basye, and award-winning educator Peggy Grant, provide a go-to tool available to every teacher today—technology as a way to ‘personalize’ the education experience for every student, enabling students to learn at their various paces and in the way most appropriate to their learning styles.

*First Grade Addition Highlights Learning* 2020-02-04 Mastering first grade addition is fun and exciting with this book that combines problem solving activities with puzzles and humor to reduce learning anxiety and build essential skills. Understanding addition is an important building block for future learning, and Highlights(TM) brings Fun with a Purpose® into this essential math activity for first graders. Our award-winning content blends math with puzzles and humor, which makes learning addition enjoyable while reducing math anxiety. With first grade addition strategies like counting on a number line and using ten frames, this book will help students grasp basic addition concepts and will build their confidence in the classroom.

**Eureka Math, A Story of Units: Grade 1, Module 1** Great Minds 2013-09-03 Eureka Math A Story of Units Eureka Math is based on the theory that mathematical knowledge is conveyed most clearly and effectively when it is taught in a sequence that follows the "story" of mathematics itself. In A Story of Units, our elementary curriculum, this sequencing has been joined with methods of instruction that have been proven to work, in this nation and abroad. These methods drive student understanding beyond process to deep mastery of mathematical concepts. The goal of Eureka Math is to produce students who are not merely literate, but fluent, in mathematics. This teacher edition is a companion to Eureka Math online and EngageNY. Sequence of Grade 1 Modules  
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Module 3: Ordering and Comparing Length Measurements as Numbers  
Module 4: Place Value, Comparison, Addition and Subtraction to 40  
Module 5: Identifying, Composing, and Partitioning Shapes  
Module 6: Place Value, Comparison, Addition and Subtraction to 100

**Number Talks** Sherry Parrish 2010 "This resource supports new and experienced educators who want to prepare for and design purposeful number talks for their students; the author demonstrates how to develop grade-level-specific strategies for addition, subtraction, multiplication, and division. Includes connections to national standards, a DVD, reproducibles, bibliography, and index"--Provided by publisher.

Design Sprint Richard Banfield 2015-09-28 Annotation In the world of digital products, the future is difficult to predict and success requires reducing the risk of failure. This book codifies and captures a common language and process for design sprints, making them accessible to anyone, and enabling businesses

and teams to build products that are successful.

**The 4 Stages of Psychological Safety** Timothy R. Clark 2020-03-03 This book is the first practical, hands-on guide that shows how leaders can build psychological safety in their organizations, creating an environment where employees feel included, fully engaged, and encouraged to contribute their best efforts and ideas. Perhaps the leader's most challenging task is to increase intellectual friction while decreasing social friction. When this doesn't happen and it becomes emotionally expensive to say what you truly think and feel, that lack of psychological safety triggers the self-censoring instinct, shuts down learning, and blocks collaboration and creativity. Timothy R. Clark, a former CEO, Oxford-trained social scientist, and organizational consultant, provides a research-based framework to help leaders transform their organizations into sanctuaries of inclusion and incubators of innovation. When leaders cultivate psychological safety, teams and organizations progress through four successive stages. First, people feel included and accepted; then they feel safe to learn, contribute, and finally, challenge the status quo. Clark draws deeply on psychology, philosophy, social science, literature, and his own experiences to show how leaders can, and must, set the tone and model the ideal behaviors—as he says, “you either show the way or get in the way.” This thoughtful and pragmatic guide demonstrates that if you banish fear, install true performance-based accountability, and create a nurturing environment that allows people to be vulnerable as they learn and grow, they will perform beyond your expectations.

**Deep Learning for Coders with fastai and PyTorch** Jeremy Howard 2020-06-29 Deep learning is often viewed as the exclusive domain of math PhDs and big tech companies. But as this hands-on guide demonstrates, programmers comfortable with Python can achieve impressive results in deep learning with little math background, small amounts of data, and minimal code. How? With fastai, the first library to provide a consistent interface to the most frequently used deep learning applications. Authors Jeremy Howard and Sylvain Gugger, the creators of fastai, show you how to train a model on a wide range of tasks using fastai and PyTorch. You'll also dive progressively further into deep learning theory to gain a complete understanding of the algorithms behind the scenes. Train models in computer vision, natural language processing, tabular data, and collaborative filtering Learn the latest deep learning techniques that matter most in practice Improve accuracy, speed, and reliability by understanding how deep learning models work Discover how to turn your models into web applications Implement deep learning algorithms from scratch Consider the ethical implications of your work Gain insight from the foreword by PyTorch cofounder, Soumith Chintala

**Slept Away** Julie Kraut 2009-05-26 Laney Parker is a city girl through and through. For her, summertime means stepping out of her itchy gray school uniform and into a season of tanning at rooftop swimming pools, brunching at sidewalk cafes, and—as soon as the parents leave for the Hamptons—partying at her classmates' apartments. But this summer Laney's mother has other plans for

Laney. It's called Camp Timber Trails and rustic doesn't even begin to describe the un-air-conditioned log cabin nightmare. Laney is way out of her element—the in-crowd is anything but cool, popularity seems to be determined by swimming skills, and the activities seem more like boot camp than summer camp. Splattered with tie dye fall out, stripped of her cell, and going through Diet Coke withdrawal, Laney is barely hanging on. Being declared the biggest loser of the bunk is one thing, but when she realizes her summer crush is untouchably uncrushable in the real world, she starts to wonder, can camp cool possibly translate to cool cool? Summer camp might just turn this city girl's world upside down!

*National Geographic Readers: Animals in the City (L2)* Elizabeth Carney  
2019-01-15 From pigeon pizza parties in New York City to koala street crossings in Australia, wild animals all over the world show us how they live in cities, interact with humans, and strut their street smarts in this new reader from National Geographic Kids. Packed with beautiful and engaging photos, this new leveled reader dives into the amazing ways animals have adapted to a more crowded world. Kids will learn about all kinds of unexpected animal sightings and find out how these creatures behave. And they'll learn how to stay safe and keep animals unharmed during urban animal encounters. National Geographic Readers' expert-vetted text, along with brilliant images and a fun approach to reading, have proved to be a winning formula with kids, parents, and educators. Level 2 text provides accessible, yet wide-ranging information for kids ready to read on their own, perfect to encourage the scientists and explorers of tomorrow!

**Math Word Problems** Sullivan Associates Staff 1972