



Repeated Addition Word Problems

Directions: Solve each word problem. Record your answer and unit on the line provided.

Jonah sold 7 boxes of sprinkle cupcakes. Each box holds 2 cupcakes. How many cupcakes did Jonah sell in all?

Answer: _____

Archer got a new pair of shoes. He added 8 charms to each shoe. How many charms did he have on his shoes in all?

Answer: _____

West Elementary School asked each second-grade class to name 3 students for a spelling bee. There are 5 second-grade classes. How many students will be in the spelling bee?

Answer: _____

Marla is making friendship bracelets. Each bracelet takes 10 beads to make. If she wants to make 8 bracelets, how many beads does she need?

Answer: _____

Shawn is making lunch for himself and his friends who slept over. He uses 4 slices of turkey for each sandwich. He is making 4 sandwiches. How many slices will he use?

Answer: _____

Repeated Addition Word Problems For First Grade

Speedy Publishing



Repeated Addition Word Problems For First Grade:

Performance Tasks and Rubrics for Early Elementary Mathematics Charlotte Danielson, Pia Hansen, 2016-02-26

Performance tasks are highly effective tools to assist you in implementing rigorous standards But how do you create evaluate and use such tools In this bestselling book educational experts Charlotte Danielson and Pia Hansen explain how to construct and apply performance tasks to gauge students deeper understanding of mathematical concepts at the early elementary level You ll learn how to Evaluate the quality of performance tasks whether you ve written them yourself or found them online Use performance tasks for instructional decision making and to prepare students for summative assessments Create your own performance tasks or adapt pre made tasks to best suit students needs Design and use scoring rubrics to evaluate complex performance tasks Use your students results to communicate more effectively with parents This must have second edition is fully aligned to the Common Core State Standards and assessments and includes a variety of new performance tasks and rubrics along with samples of student work Additionally downloadable student handout versions of all the performance tasks are available as free eResources from our website www.routledge.com/97811389069891 so you can easily distribute them to your class

Young Children Reinvent Arithmetic Constance Kamii, 1999 In this fully revised second edition of the classic *Young Children Reinvent Arithmetic* Constance Kamii describes and develops an innovative program of teaching arithmetic in the early elementary grades Kamii bases her educational strategies on renowned constructivist Jean Piaget s scientific ideas of how children develop logico mathematical thinking Written in collaboration with a classroom teacher and premised upon the conviction that children are capable of much more than teachers and parents generally realize the book provides a rich theoretical foundation and a compelling explanation of educational goals and objectives Kamii calls attention to the ways in which traditional textbook based teaching can be harmful to children s development of numerical reasoning and uses extensive research and classroom tested studies to illuminate the efficacy of the approach This book is full of practical suggestions and developmentally appropriate activities that can be used to stimulate numerical thinking among students of varying abilities and learning styles both within and outside of the classroom In this new edition of her important book Connie Kamii demonstrates scholarship not just in what she has written but in her willingness to incorporate new ideas and findings Many people update their books few assiduously revise them confronting what they believe to be past errors or gaps in their thinking Such intellectual honesty along with consistent connections between theory and practice make this book a solid contribution to mathematics education of young children Douglas Clements State University of New York at Buffalo The development of young children s logico mathematical knowledge is at the heart of this text Similar to the first edition this revision provides a rich theoretical foundation as well as child centered activities and principles of teaching that support problem solving communicating reasoning making connections and representing mathematical ideas In this great resource for preservice and in service elementary teachers Professor Kamii continues to help us understand the implications

of Piagetian theory Frances R Curcio New York University Fostering Children's Mathematical Power Arthur Baroody, Arthur J. Baroody, Jesse L.M. Wilkins, Ronald T. Coslick, 1998-09-01 Teachers have the responsibility of helping all of their students construct the disposition and knowledge needed to live successfully in a complex and rapidly changing world To meet the challenges of the 21st century students will especially need mathematical power a positive disposition toward mathematics curiosity and self confidence facility with the processes of mathematical inquiry problem solving reasoning and communicating and well connected mathematical knowledge an understanding of mathematical concepts procedures and formulas This guide seeks to help teachers achieve the capability to foster children s mathematical power the ability to excite them about mathematics help them see that it makes sense and enable them to harness its might for solving everyday and extraordinary problems The investigative approach attempts to foster mathematical power by making mathematics instruction process based understandable or relevant to the everyday life of students Past efforts to reform mathematics instruction have focused on only one or two of these aims whereas the investigative approach accomplishes all three By teaching content in a purposeful context an inquiry based fashion and a meaningful manner this approach promotes children s mathematical learning in an interesting thought provoking and comprehensible way This teaching guide is designed to help teachers appreciate the need for the investigative approach and to provide practical advice on how to make this approach happen in the classroom It not only dispenses information but also serves as a catalyst for exploring conjecturing about discussing and contemplating the teaching and learning of mathematics Young Children Continue to Reinvent Arithmetic--2nd Grade Constance Kamii, Linda Leslie Joseph, 2004 Responding to their recent research on how children learn mathematics the authors have revised this bestselling textbook to provide practical advice on what works and what should be avoided when teaching second graders Features important revisions to their groundbreaking program including the harmful effects of teaching carrying and borrowing The Math We Need to Know and Do in Grades PreK-5 Pearl Gold Solomon, 2006-06-14 I will be quoting many of the key points presented in the book often to others in my school Carol Amos Teacher Leader Mathematics Coordinator Twinfield Union School Plainfield VT A wonderful resource for readers who will be developing curriculum and lessons Each content branch is clearly explained and has examples for easy development Professionals will be able to easily build further examples Joseph DiGarbo Teacher Mohegan Elementary School Uncasville CT Makes a distinct contribution to the field of mathematics explaining in clear language the relevance of the various concepts as they apply to elementary mathematics curricula Melissa Miller Teacher Randall G Lynch Middle School Farmington AR Strengthen your math instruction and assessments with these standards based learner friendly tools This updated and expanded new edition provides elementary math teachers with a step by step approach to planning standards based curriculum instruction and now assessment too Pearl Gold Solomon covers the essential concepts and skills defined by the National Council of Teachers of Mathematics NCTM using a simple to follow matrix that aligns activities and problems

for the classroom with specific NCTM standards and then provides appropriate assessments for each. An essential handbook for grades PreK-5, it provides detailed guidance, sample activities, problems, and assessments, all grade appropriate and ready to use. Highlights include a rubric, test specifications, other assessment resources, suggestions for working with manipulatives, calculators, educational software, and graphics programs, and Web sites. Teachers will find this invaluable when they review their own knowledge of mathematical concepts, plan curriculum for a specific lesson, grade level, or an entire school, respond to individual conceptual or procedural challenges among their learners, assess student knowledge both formally and informally. As always, Solomon turns confusing pedagogy into accessible instruction, giving new teachers clarity and experienced teachers a base that can easily be built upon. This is an indispensable resource for instructional leaders, district planners, staff developers, math coaches, and individual teachers seeking to enhance their instructional repertoire. *Math Trailblazers 2E G1 Teacher Implementation Guide*, Kendall/Hunt Publishing Company, TIMS Project, National Science Foundation (U.S.), University of Illinois at Chicago, 2004. [The Everything Parent's Guide to Common Core Math Grades K-5](#), Jim Brennan, 2015-05-08. Take the mystery out of Common Core math. The Common Core, a new set of national educational standards, has been adopted by 45 states across the nation. But you may be having a hard time understanding what your kids are bringing home from school. If you want to help your children with their homework, you need to learn these new methods, which focus on critical thinking and conceptual understanding. With the help of an experienced math teacher, you'll learn what your child will be learning in grades K-5. The multiple new ways to look at math problems. The rationale behind the Common Core math standards. How to help your child with homework and studying. With easy-to-understand examples, problem-solving tips, and lots of practice exercises, *The Everything Parent's Guide to Common Core Math Grades K-5* will give you the confidence you need to help your kids meet the mathematical expectations for their grade level and excel at school.

[Reinventing STEM in Early Childhood Education](#), Eugene Geist, 2015-05-09. Teaching STEM to young children is about more than helping them learn their numbers and facts. It is an important and complex process that, to be effective, should honor the way children's brains are developing. This book outlines how early childhood educators can best support young children's STEM journeys as children naturally take in information about their environment, synthesize it, and grow in the process. This comprehensive text details different theories of learning, research on how young brains develop, practical information on preparing your environment and yourself for teaching STEM to children, guidance for supporting diverse populations of students, and developmental guidelines, sample standards, resources, and lesson plans. Organized chronologically, the book connects relevant STEM topics with each developmental age range and outlines common school standards for each grade. *Reinventing STEM in Early Childhood Education* is meant to be a core text for preservice teachers in math and science methods courses and is also important reading for teacher educators and professional development programs. [Mathematize It! \[Grades 6-8\]](#), Kimberly Morrow-Leong, Sara Delano Moore, Linda M. Gojak, 2020-08-21. Help

students reveal the math behind the words I don't get what I'm supposed to do. This is a common refrain from students when asked to solve word problems. Solving problems is about more than computation. Students must understand the mathematics of a situation to know what computation will lead to an appropriate solution. Many students often pluck numbers from the problem and plug them into an equation using the first operation they can think of or the last one they practiced. Students also tend to choose an operation by solely relying on key words that they believe will help them arrive at an answer without careful consideration of what the problem is actually asking of them.

Mathematize It: Going Beyond Key Words to Make Sense of Word Problems Grades 6-8 shares a reasoning approach that helps students dig into the problem to uncover the underlying mathematics, deeply consider the problem's context, and employ strong operation sense to solve it. Through the process of mathematizing, the authors provide an explanation of a consistent method and specific instructional strategies to take the initial focus off specific numbers and computations and put it on the actions and relationships expressed in the problem. Sure to enhance teachers' own operation sense, this user-friendly resource for Grades 6-8 offers a systematic mathematizing process for students to use when solving word problems. Gives practice opportunities and dozens of problems to leverage in the classroom. Provides specific examples of questions and explorations for multiplication and division fractions and decimals as well as operations with rational numbers. Demonstrates the use of visual representations to model problems with dozens of short videos. Includes end-of-chapter activities and reflection questions. How can you help your students understand what is happening mathematically when solving word problems?

Mathematize it Parents Matter Regina M. Mistretta, 2016-09-08. Parents are social factors in children's lives that can positively influence math achievement, and one does not need a degree in math to provide support. What one needs is a guidebook filled with good questions to pose tips for supporting math thinking and general attitudes about math, and an insider's view into what math teaching and learning looks like in today's classrooms. This book serves as that guidebook, and its author invites parents to use it while making sense of math with children. Parents and children are encouraged to share and celebrate multiple ways of solving math examples rather than debate over the better approach. Chapter 1 includes a description about how and why math teaching has changed through the years. The big math ideas taught through the grades are outlined in Chapter 2. Chapters 3 through 5 offer detailed descriptions about how big math ideas develop in Grades Kindergarten through 2, 3 through 5, and 6 through 8, respectively. In conclusion, Chapter 6 offers tasks that provide additional entry points for engaging in conversation about math at home.

Conceptual and Procedural Knowledge James Hiebert, 2013-08-21. First Published in 1986. This book is intended for those people who are interested in how mathematics is learned. It is intended especially for those who are interested in the mental processes involved in becoming mathematically competent and the mental processes that inhibit such competency from developing. The volume opens with an overview of the issue and then traces the relationships between conceptual and procedural knowledge in mathematics from preschool days through the years of formal schooling.

Mathematics educators and cognitive psychologists from a variety of perspectives contribute theoretical arguments and empirical data to illuminate the nature of the relationships and in turn the nature of mathematics learning

Building Number Sense Through the Common Core Bradley S. Witzel, Paul J. Riccomini, Marla L. Herlong, 2012-11-08 Build a lasting foundation for math proficiency right from the start The math is on the wall unless our youngest mathematicians have a solid understanding of number sense they have little hope of mastering the higher math that lies ahead This essential resource helps you identify where K 3 students are likely to struggle and then intervene with smart targeted instruction The authors provide Teaching strategies that build number sense skills including quantity and cardinality fact fluency and more Adaptations for students with specific needs based on an RTI approach Guidance on measuring number sense through assessments User friendly charts tables and sample math problems

Mathematics Matters in Education Yeping Li, W. James Lewis, James J. Madden, 2017-10-03 This book is inspired by Roger E Howe s contributions to the international communities of mathematics and mathematics education Renowned for his research contributions in the fields of representation theory automorphic forms harmonic analysis and invariant theory Dr Howe has also fundamentally deepened our understanding of the mathematics taught in the early school grades and has challenged and stimulated mathematicians and mathematics educators to work together to examine this part of the mathematical universe more critically and in imaginative new ways This volume will help summarize and highlight Howe s contributions to several topic areas in mathematics education demonstrating the possibility and importance of engaging mathematicians in high impact research in mathematics education and showcasing the importance of cross disciplinary collaboration and exchange

Teaching Multiplication with Lesson Study Masami Isoda, Raimundo Olfos, 2020-11-23 This open access book is intended to assist teachers teacher trainers curriculum designers editors and authors of textbooks in developing strategies to teach the multiplication of natural numbers based on the experience of the Lesson Study in Japan This approach to mathematics education dates back to the 1870s and reconciles the emphasis on problem solving with the treatment of the curricular contents It has gained international recognition since the 1990s and thanks to it mathematics education in Japan has been recognized as one of the most efficient and innovative in the world This growing international awareness has led to an effort to apply the principles of Lesson Study to other parts of the world and this book shows how experienced authors from Brazil Chile Mexico Spain and Portugal have worked to adapt some of these methods and techniques to the Portuguese and Spanish speaking countries of Ibero America Drawing on the impact of Lesson Study on government curriculum decisions and teacher behavior in Japanese classrooms offering examples of lessons lesson plans and suggestions for teaching and presenting examples of the good reception of the principles of Lesson Study in Ibero America Teaching Multiplication with Lesson Study Japanese and Ibero American Theories for Mathematics Education shows how an efficient and cutting edge experience in mathematics education can travel the world and help teachers in many different countries

A Look at Kindergarten

Through Grade Six in California Public Schools Faye Ong, John McLean, Cynthia Gunderson, 2011 The publication is based on A look at kindergarten through grade six in California public schools and the common core state standards This online publication contains all content areas and is attached as a CD ROM for reference p v Math Instruction for Students with Learning Problems Susan Perry Gurganus, 2017-02-24 Math Instruction for Students with Learning Problems Second Edition provides a research based approach to mathematics instruction designed to build confidence and competence in pre and in service PreK 12 teachers This core textbook addresses teacher and student attitudes toward mathematics as well as language issues specific mathematics disabilities prior experiences and cognitive and metacognitive factors The material is rich with opportunities for class activities and field extensions and the second edition has been fully updated to reference both NCTM and CCSSM standards throughout the text and includes an entirely new chapter on measurement and data analysis Mathematize It! [Grades K-2] Kimberly Morrow-Leong, Sara Delano Moore, Linda M. Gojak, 2020-04-23 This book is a must have for anyone who has faced the challenge of teaching problem solving The ideas to be learned are supported with a noticeably rich collection of classroom ready problems examples of student thinking and videos Problem solving is at the center of learning and doing mathematics And so Mathematize It should be at the center of every teacher s collection of instructional resources John SanGiovanni Coordinator Elementary Mathematics Howard County Public School System Ellicott City MD Help students reveal the math behind the words I don t get what I m supposed to do This is a common refrain from students when asked to solve word problems Solving problems is about more than computation Students must understand the mathematics of a situation to know what computation will lead to an appropriate solution Many students often pluck numbers from the problem and plug them into an equation using the first operation they can think of or the last one they practiced Students also tend to choose an operation by solely relying on key words that they believe will help them arrive at an answer which without careful consideration of what the problem is actually asking of them Mathematize It Going Beyond Key Words to Make Sense of Word Problems Grades K 2 shares a reasoning approach that helps students dig into the problem to uncover the underlying mathematics deeply consider the problem s context and employ strong operation sense to solve it Through the process of mathematizing the authors provide an explanation of a consistent method and specific instructional strategies to take the initial focus off specific numbers and computations and put it on the actions and relationships expressed in the problem Sure to enhance teachers own operation sense this user friendly resource for Grades K 2 Offers a systematic mathematizing process for students to use when solving word problems Gives practice opportunities and dozens of problems to leverage in the classroom Provides specific examples of questions and explorations for addition and subtraction of whole numbers as well as early thinking for multiplication and division Demonstrates the use of concrete manipulatives to model problems with dozens of short videos Includes end of chapter activities and reflection questions How can you help your students understand what is happening mathematically when solving word problems Mathematize it

Math Trailblazers ,2003-07-25 Mathematics program integrating math science and language arts Math Common Core 1st Grade Speedy Publishing,2014-08-26 Using the Math Common Core 1st Grade Study Guide will help you prepare your child for their math standardized test The Study Guide will help you review the content that was covered during their math units and give them every opportunity to be successful The Study Guide provides practice questions to review the material in the same format used on the standardized test The Study Guide will also provide strategies that have proven successful on other standardized tests The Math Common Core 1st Grade Study Guide will give you and your child confidence when they take their first standardized test *Elementary and Middle School Mathematics* John A. Van de Walle,2004 World Windows introduces young learners to essential themes and concepts in Science and Social Studies through National Geographic photography and content Using non fiction readings World Windows helps to develop young learnerse tm fluency in English and ignites their curiosity about the world around them

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