



NAME _____

SplashLearn



Cooking Addition

Solve the following word problems.

1 John has 32 ounces of flour and he bought another 25 ounces from the store. How many ounces of flour does he have now?

2 If you have 45 potatoes and you bought 25 more, how many potatoes do you have now?

3 Jacob baked 45 cupcakes for a party and then baked another 23 cupcakes. How many cupcakes did he bake in total?

4 Sarah is making muffins. She uses 40 ounces of flour and 25 ounces of sugar. How many ounces of ingredients does she use in total?

5 You have 30 grams of cheese and you buy 70 grams more to make a pizza. How much cheese do you have?

6 If you have 35 grams of chocolate and you add 40 grams more, how much chocolate do you have in total?

7 David has 45 ounces of cheese. He then buys another 35 ounces. How much cheese does he have now?

8 If you have 45 grams of sugar and you add 30 grams more, how much sugar do you have in total?



Math Measurement Cooking Word Problems

Nancy Mather, Lynne E. Jaffe



Math Measurement Cooking Word Problems:

Math Word Problems For Dummies Mary Jane Sterling, 2008-02-05 Covers percentages probability proportions and more Get a grip on all types of word problems by applying them to real life Are you mystified by math word problems This easy to understand guide shows you how to conquer these tricky questions with a step by step plan for finding the right solution each and every time no matter the kind or level of problem From learning math lingo and performing operations to calculating formulas and writing equations you ll get all the skills you need to succeed Discover how to Translate word problems into plain English Brush up on basic math skills Plug in the right operation or formula Tackle algebraic and geometric problems Check your answers to see if they work *RTI Guide: Making It Work* Concetta Russo, Ellen Morris Tiegerman , Christine K. Radziewicz, 2008 Each chapter separates each skill into subsets and provides specific strategies in each of the three Tiers I II and III Easy fast and powerful solutions Practical decision making Strategies based on scientific research Skill Sets Reading Math Spelling Writing Speech Language Occupational Therapy Teams RTI CST IST CSE Interventionist Special Education Teachers General Education Teachers Speech Language Therapists OT Psychologists **Kitchen Math** Katie Marsico, 2017-08-01 Math is everywhere in the kitchen See what s cooking inside this book and how we need math to finish the job You ll need your math smarts to help measure ingredients calculate cooking times add and subtract fractions double and halve recipes convert cups to ounces and back again and more It all adds up to a lot of fun *2nd Grade Mathematical Thinking: Linking Math to Everyday Life* Jessica Koizim, 2003-12-15 Placing math in a valuable real world context helps students to make connections develop deeper understanding and obtain greater retention of mathematics skills and concepts Curriculum correlated activities help learners succeed in the 2nd grade math classroom and teacher support makes it easy to implement mathematics standards Valuable pre and post assessments aid teachers in individualizing instruction diagnosing the areas where students are struggling and measuring achievement *Maths All Week* June Loewenstein, 2003 This book will help you set up and run a successful and creative maths week or event in your school It contains detailed advice on planning and suggestions for the evaluation of your maths week Woodcock-Johnson IV Nancy Mather, Lynne E. Jaffe, 2016-01-22 Includes online access to new customizable WJ IV score tables graphs and forms for clinicians Woodcock Johnson IV Reports Recommendations and Strategies offers psychologists clinicians and educators an essential resource for preparing and writing psychological and educational reports after administering the Woodcock Johnson IV Written by Drs Nancy Mather and Lynne E Jaffe this text enhances comprehension and use of this instrument and its many interpretive features This book offers helpful information for understanding and using the WJ IV scores provides tips to facilitate interpretation of test results and includes sample diagnostic reports of students with various educational needs from kindergarten to the postsecondary level The book also provides a wide variety of recommendations for cognitive abilities oral language and the achievement areas of reading written language and mathematics It also provides guidelines for evaluators

and recommendations focused on special populations such as sensory impairments autism English Language Learners and gifted and twice exceptional students as well as recommendations for the use of assistive technology The final section provides descriptions of the academic and behavioral strategies mentioned in the reports and recommendations The unique access code included with each book allows access to downloadable easy to customize score tables graphs and forms This essential guide Facilitates the use and interpretation of the WJ IV Tests of Cognitive Abilities Tests of Oral Language and Tests of Achievement Explains scores and various interpretive features Offers a variety of types of diagnostic reports Provides a wide variety of educational recommendations and evidence based strategies **Targeting Math: Measurement** Teacher Created Resources, Inc,2006-12 Provides practice pages and ready to use activities which support national and state standards Each unit includes objectives assessments math related terms and extensions **Distance Learning for Elementary STEM** Amanda Thomas (Math professor),2020 This practical guide outlines a vision for online and distance STEM learning at the elementary level with creative activities based on eight STEM themes Online and distance learning may sound fairly straightforward Instead of learning in a classroom setting students learn at home with the assistance of online resources But classroom learning does not always translate easily to online settings particularly at the elementary level where children should be actively engaging in activities exploration and discussion For STEM subjects integration across subjects settings and play based versus traditional learning present opportunities for young learners to engage in age appropriate online and distance learning This book features eight creative integrated STEM lessons including ideas for designing a zoo learning to garden exploring the night sky and more Each lesson offers online traditional and hands on components with connections to the ISTE Standards and STEM standards across elementary grades Concluding with a model for designing online and distance STEM learning for elementary aged children this book will support teachers and parents in designing the types of resources and learning experiences they need for elementary students distance learning

Researching Mathematical Modelling Education in Disruptive Times Hans-Stefan Siller,Vince Geiger,Gabriele Kaiser,2024-06-03 This edited volume documents research on mathematical modelling education before during and after the Covid 19 pandemic Mathematical modelling is essential for understanding natural and human generated phenomena and informs decision making about events such as the pandemic climate change and other disruptive events Communication to the public often by the media makes use of mathematical modelling to justify changes to public policy as seen during the COVID 19 crisis Consequently mathematical modelling has assumed an increasingly prominent role in curricula internationally providing opportunities to understand how it is used in current circumstances and to plan for the needs of future societies This book focuses on research on mathematical modelling education and its implementation at school and tertiary level Contributions to the book and point to directions for further innovation in mathematical modelling education Authors of this volume are members of the International Community of Teachers of Mathematical Modelling the peak

research body for the teaching and learning of mathematical modelling **RtI in Math** Linda Forbringer, Wendy Weber, 2021-05-19 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

Resources in Education ,1998 *LSA magazine* University of Michigan. College of Literature, Science, and the Arts,1988

The Teaching of History in Primary Schools Hilary Cooper, 2014-05-22 Updated in response to the 2000 revision of the National Curriculum this text explores ways in which curriculum balance and coherence can be achieved and a rich and exciting primary history curriculum retained while not underestimating the demands of literacy numeracy and ICT

Woodcock-Johnson Psycho-educational Battery-revised Nancy Mather, Lynne Jaffe, 1992 This bestselling book is the ultimate resource for users of the WJ R The first section is comprised of a variety of recommendations for cognitive academic behavioral and social interventions The second section is intended to help translate the identified areas of need into behavioral objectives for planning instruction and developing the individual educational plan The third section presents case studies that exemplify the use of the WJ R in educational and clinical settings with clients from preschool to age 86 The fourth section the appendix contains short summaries of interventions and remedial techniques that were referred to in the recommendations

Right-Brained Children in a Left-Brained World Laurie Parsons, Jeffrey Freed, 2012-07-17 Jeffrey Freed and Laurie Parsons provide an effective method for helping children with Attention Deficit Disorder excel in a classroom setting In straightforward language this book explains how to use the innovative Learning Styles Inventory to test for a right brained learning style help an ADD child master spelling and build confidence by committing complicated words to visual memory tap an ADD kid s amazing speed reading abilities by stressing sight recognition and scanning rather than phonics access the child s capacity to solve math problems of increasing often astonishing complexity without pen or paper capitalize on the writing and weaning technique to help the child turn mental images into written words and win over teachers and principals to the right brained approach the ADD child thrives on For parents who have longed to help their ADD child quickly and directly Freed and Parsons s approach is nothing short of revolutionary This is the first book to offer them reason for hope and a clear strategy for enabling their child to blossom **A First Course in the New Mathematics**

Edward Ira Edgerton, Perry Amherst Carpenter, 1928 **Junior High School Mathematics: A first course in the new mathematics** Edward Ira Edgerton, Perry Amherst Carpenter, 1928 *Coffee, Tea, and Gluten Free: Desserts and Grains*

April D Brown, 2019-03-30 Do you crave banana pudding Enjoy fresh warm brownies Relish biscuits and gravy Miss birthday cake Yearn for homemade cookies Dream of creamy casseroles Long for weekend pancakes Hunger for pizza They can easily be made gluten and allergy free As tasty if not more so than gluten filled products While cooking and baking gluten and allergy free is often as simple as leaving the grains out boxed mixes are available for allergy safe treats Most grain items can be found at your local grocery store Fresh produce can be easily grown or bought at a local farmers market Over 52 successful and affordable gluten or other allergy free recipes made with easy to find ingredients from your local store or garden Most recipes are grain free and easy to cook Enjoy cooking and eating again **Engaging in Culturally Relevant Math Tasks, K-5** Lou Edward Matthews, Shelly M. Jones, Yolanda A. Parker, 2022-03-02 This book is designed as a primary resource for educators engaging in mathematics task adoption design planning and implementation in ways that have potential to engage inspire and empower K 5 children The goal is to offer a practical and inspirational approach to culturally relevant mathematics instruction in the form of intensive in the moment guidance and practical classroom tools to meet teachers where they are and help grow their practice day by day This book focuses on research based and learner centered teaching practices to help students develop deep conceptual understanding procedural knowledge and fluency and application in all mathematical content in grades K 5 *Acquisition of Complex Arithmetic Skills and Higher-Order Mathematics Concepts* David C. Geary, Daniel B. Berch, Robert Ochsendorf, Kathleen Mann Koepke, 2017-08-01 Acquisition of Complex Arithmetic Skills and Higher Order Mathematics Concepts focuses on typical and atypical learning of complex arithmetic skills and higher order math concepts As part of the series Mathematical Cognition and Learning this volume covers recent advances in the understanding of children s developing competencies with whole number arithmetic fractions and rational numbers Each chapter covers these topics from multiple perspectives including genetic disorders cognition instruction and neural networks Covers innovative measures and recent methodological advances in mathematical thinking and learning Contains contributions that improve instruction and education in these domains Informs policy aimed at increasing the level of mathematical proficiency in the general public

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