

Add and subtract within 20



Word Problems

Basket of berries
Little Red had 19 berries in her basket but dropped it. How many berries are left?

I run as fast as you can!
Cinderella man ran as fast as he can.

Up the beanstalk
The beanstalk is 20 feet tall. Jack has climbed 12 feet so far. How many more feet must he climb?

Huff and puff
Some pigs made 16 houses. A big bad wolf blew down 14 houses. How many houses are left?

Worksheet: Huff and puff
Name: _____
Read and solve the word problem. Find the remainder.
Some pigs made 16 houses. A big bad wolf blew down 14 houses. How many houses are left?
Draw: _____
Show on a ten frame:

Number line: _____
Number bond:

--	--

Write the equation:

Fairy Tales

Fairy Tale Math Word Problems

Joanne Coughlin



Fairy Tale Math Word Problems:

Funny Fairy Tale Math Betsy Franco,2001 All of these math filled stories with instant word problems end happily ever after with kids laughing out loud and building key skills including addition subtraction multiplication division fractions measurement money and more A great way to connect reading and math and meet the new NCTM Standards For use with Grades 3 4

Funny Fairy Tale Math Betsy Franco,2011 These engaging takes on familiar fairy tales will tickle kids funny bones and motivate them to practice key math skills Each hilarious tale includes reproducible word problems that reinforce addition subtraction multiplication division fractions measurement money and more A great way to connect reading and math and meet national and state math standards For use with Grades 3 4

Fractioned Fairy Tales Joanne Coughlin,2010-09-01 This resource contains well developed lessons that will introduce fractions Each detailed lesson provides step by step easy to follow instructions perfect for any teacher or parent Creative games and activities reinforce math concepts in fun and challenging ways sure to get students excited about math

How to Solve Word Problems, Grades 3-4 Robert Smith,1999-11 Provides comprehensive overview of strategies for solving word problems to be used in classroom or home setting

Fractured Fairy Tales, Multiplication & Division Dan Greenberg,2005-03-01 Reproducible worksheets with answer key

Fairy Tales Jeanne King,1995 Includes activities based on The jolly postman by Janet and Allan Ahlberg and The talking eggs by Robert D San Souci

All Paths Lead to Math Joanne Coughlin,2010-09-01 Lead your students along the trail to math mastery with this must have teaching resource All Paths Lead to Math contains 13 well developed lessons that will introduce and develop a wide range of essential math skills Each detailed lesson provides step by step easy to follow instructions perfect for any teacher or parent Creative games and activities reinforce math concepts in fun and challenging ways sure to get students excited about math With All Paths Lead to Math your students will be on their way to math success in no time

Word Problems Using Decimals and Percentages Zella Williams,Rebecca Wingard-Nelson,2016-12-15 Straightforward yet engaging text and attainable sports related examples will help even the most reluctant math student tackle word problems using decimals and percentages Full color photos help connect math to the real world and the inviting design supports understanding while drawing readers in A Words to Know section defines any unfamiliar terms to allow readers to fully engage with the text

The Untold Reality of Fairy Tales Pasquale De Marco,2025-04-08 Fairy tales have captivated audiences for centuries enchanting us with their timeless stories of magic adventure and wonder But beneath the surface of these beloved tales lies a darker side a world of hidden meanings and disturbing truths In this groundbreaking book we venture beyond the happily ever afters to explore the hidden depths of fairy tales uncovering their dark origins psychological impact cultural significance and literary value Our journey begins with an exploration of the dark origins of fairy tales delving into the historical and cultural contexts that shaped these stories We uncover the hidden meanings and symbolism embedded within the tales revealing the fears anxieties and desires that have haunted humanity for centuries

Next we delve into the psychological impact of fairy tales examining how these stories shape our values beliefs and fears We consider the potential benefits of fairy tales such as teaching valuable lessons about morality and virtue However we also explore the potential dangers such as reinforcing harmful stereotypes and perpetuating unrealistic expectations We then turn our attention to the cultural significance of fairy tales examining the role they play in shaping cultural identity and promoting cultural understanding By exploring the fairy tales of different cultures we gain insights into the unique perspectives and experiences of those cultures We also consider the ways in which fairy tales can be used to bridge the gaps between different societies Finally we celebrate the literary value of fairy tales exploring the rich symbolism allegory and literary devices that make these stories so enduring We examine the influence of fairy tales on countless writers artists and filmmakers throughout history and we consider the ways in which fairy tales continue to inspire new works of art and literature This book is a comprehensive exploration of the hidden depths of fairy tales revealing the dark origins psychological impact cultural significance and literary value of these timeless stories It is a must read for anyone interested in the power of storytelling and the enduring legacy of fairy tales If you like this book write a review [Fairy Tales](#) Kris Ripper,2015-03-10 Henry Hofstadter doesn't date When he needs to get laid he drives out of town does the deed and goes home Maybe ten years ago he'd've mocked a guy who preferred canine company to another man's but these days his mutt Coco is his best friend and the highlight of his week is hanging out with his nephew He doesn't believe in happy endings And no fairy tale ever began Once upon a time an arrogant jackass blew me in the storeroom of a lousy club Math McKinney's got a lot on his mind He used to be a charming guy with a little bit of substance these days he feels more like the guy still standing when everything around him is a smoking ruin His ex is out of the country for the next year his daughter thinks she's his son and his co-chair on the Committee for the Preservation of Community apparently hates him for let's be clear no apparent reason Because that BJ was magnificent MAGNIFICENT Neither of them is looking for a boyfriend Hell neither of them is even looking for a one night stand Yet somehow they keep ending up together and dammed if it doesn't seem like that's a sign Except fairy tales are for children Aren't they [Fractured Fairy Tales, Fractions & Decimals](#) Dan Greenberg,2005-03-01 Reproducible kid pleasing tales plus problems that help kids build key math skills **Guided Math Workstations Grades K-2** Donna Boucher,Laney Sammons,2017-08-01 This invaluable professional resource instructs teachers on how to successfully implement Guided Math Workstations into K-2 classrooms With detailed instructions that are easily adopted into today's classrooms this book contains everything teachers need to set up plan and manage workstations Guided Math Workstations allow teachers to address their students varied learning needs within a carefully planned numeracy rich environment where students are challenged to not just do math but to become mathematicians Teachers will be able to successfully target the specific needs of learners with small group lessons as students work independently on math workstation tasks Each workstation task includes an overview of the lesson materials objective procedure and differentiation

tactics a Student Task card with directions and a materials list for the task to help with implementation and organization a Talking Points card with math vocabulary words and sentence stems to encourage mathematical discourse and additional resources for each task *Grammar, Meaning, and Concepts* Susan Strauss,Parastou Feiz,Xuehua Xiang,2018-05-11

Grammar Meaning and Concepts A Discourse Based Approach to English Grammar is a book for language teachers and learners that focuses on the meanings of grammatical constructions within discourse rather than on language as structure governed by rigid rules This text emphasizes the ways in which users of language construct meaning express viewpoints and depict imageries using the conceptual meaning filled categories that underlie all of grammar Written by a team of authors with years of experience teaching grammar to future teachers of English this book puts grammar in the context of real language and illustrates grammar in use through an abundance of authentic data examples Each chapter also provides a variety of activities that focus on grammar genre discourse and meaning which can be used as they are or can be adapted for classroom practice The activities are also designed to raise awareness about discourse grammar and meaning in all facets of everyday life and can be used as springboards for upper high school undergraduate and graduate level research projects and inquiry based grammatical analysis *Grammar Meaning and Concepts* is an ideal textbook for those in the areas of teacher education discourse analysis applied linguistics second language teaching ESL EFL and communications who are looking to teach and learn grammar from a dynamic perspective **Math Trailblazers 2E G3 Teacher Implemenation Guide** TIMS Project,2004 A complete research based K 5 mathematics program integrating math science and language arts The program embodies the NCTM Principles and standards for school mathematics and is based on the ideas that mathematics is best learned by solving problems in real world contexts and that a curriculum should balance conceptual understanding and procedural skill P 4 of cover **Writing Stretchers** Linda Collins,2005 Educational title for gifted and advanced learners

I Believe in Unicorns Bob Stanish,1999 Ignite creative thinking and the cognitive processes associated with it in this imaginative book The activities stimulate unique and original patterns of student thinking *I Believe in Unicorns* offers fun exciting activities designed to encourage creativity and imagination among primary grade children Grades K 4 **Math Trailblazers 2E G4 Teacher Implemenation Guide** ,2003 A research based NSF funded K5 mathematics program integrating math science and language arts Includes a Spanish translation of instuctional units **Survival on Reef** Colleen Kessler,2005 This challenging activity book addresses many essential skills and knowledge contained in the National Science Teachers Association standards The activities are focused on the exciting environment of a coral reef its inhabitants and the ways these inhabitants have adapted to their world Gifted and advanced learners in grades 2 3 are provided opportunities to take real world action to help protect the environment Rubrics and answer keys are provided to help assess student work Book jacket **Lessons from the Middle** Sandra Kaplan,Sandra Nina Kaplan,Michael W. Cannon,2001 From writing mysteries to studying the human genome project these model lessons from the core academic areas will excite your

students and save you planning time These standards based lessons and units of study will promote high end learning for gifted students in middle school Grades 6 8 Teaching Reading Comprehension to Students with Learning Difficulties
Sharon Vaughn, Alison Boardman, Janette K. Klingner, 2024-06-25 Now in a revised and expanded third edition this important resource helps teachers understand how good readers comprehend text and how best to support students who are struggling It presents effective instructional methods for learners at all grade levels including those with reading disabilities Every chapter translates state of the art research into practical classroom applications All facets of comprehension are addressed including assessment vocabulary background knowledge and text structure Chapters also cover English learners intensive intervention and content literacy Utility as a teacher guide and course text is enhanced by sample lesson plans graphic organizers and chapter opening study questions New to This Edition Chapter on text selection and text structure Chapter on teachers frequently asked questions providing specific actionable advice More than twice as many sample lesson plans Revised throughout with the latest research and teaching techniques

Fairy Tale Math Word Problems Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Fairy Tale Math Word Problems**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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