

[eBooks] Sir Cumference And The Dragon Of Pi A Math Adventure

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Sir Cumference and the Dragon of Pi-Cindy Neuschwander 2013-01-07 For fans of the Sir Cumference series with Pi on their mind, here is the second installment in this fun look at math and language. This time the math adventure is centered around a potion that changes Sir Cumference into a fire-breathing dragon. Can Radius change him back? Join Radius on his quest through the castle to solve a riddle that will reveal the cure. It lies in discovering the magic number that is the same for all circles. Perfect for parent and teachers who are looking to make math fun and accessible for everyone.

Sir Cumference and the Dragon of Pi-Cindy Neuschwander 2004-02-01 Sir Cumference, Lady Di of Ameter, and Radius are back in their second Math Adventure! This time, a potion has changed Sir Cumference into a fire-breathing dragon. Can Radius change him back? Join Radius on his quest through the castle to solve a riddle that will reveal the cure. It lies in discovering the magic number that is the same for all circles.

Sir Cumference and the First Round Table-Cindy Neuschwander 2013-01-07 Join Sir Cumference, Lady Di of Ameter, and their son Radius for wordplay, puns, and problem solving in this geometry-packed math adventure. King Arthur was a good ruler, but now he needs a good ruler. What would you do if the neighboring kingdom were threatening war? Naturally, you'd call your strongest and bravest knights together to come up with a solution. But when your conference table causes more problems than the threat of your enemy, you need expert help. Enter Sir Cumference, his wife Lady Di of Ameter, and their son Radius. With the help of the carpenter, Geo of Metry, this sharp-minded team designs the perfect table conducive to discussing the perfect plan for peace. The first in Sir Cumference series, SIR CUMFERENCE AND THE FIRST ROUND TABLE makes math fun and accessible for everyone.

Sir Cumference and All the King's Tens-Cindy Neuschwander 2018-03-29 Read Along or Enhanced eBook: A clever introduction to place value. Sir Cumference and Lady Di planned a surprise birthday party for King Arthur, but they didn't expect so many guests to show up. How many lunches will they need? And with more guests arriving by the minute, what about dinner? Sir Cumference and Lady Di have to figure out a quick way to count the guests to bring order to the party. Sir Cumference and his friends have been entertaining young and old alike for years as they introduce important math concepts with clarity and humor.

Sir Cumference and the Dragon of Pi-Cindy Neuschwander 2018-03-29 Read Along or Enhanced eBook: Sir Cumference, Lady Di of Ameter, and Radius are back in their second Math Adventure! This time, a potion has changed Sir Cumference into a fire-breathing dragon. Can Radius change him back? Join Radius on his quest through the castle to solve a riddle that will reveal the cure. It lies in discovering the magic number that is the same for all circles.

Sir Cumference and the Great Knight of Angleland-Cindy Neuschwander 2013-01-07 Join Sir Cumference, Lady Di of Ameter, and their son Radius for wordplay, puns, and problem solving in this angle-packed math adventure. In the third installment of the beloved Sir Cumference series, Radius must prove himself on his quest for knighthood by rescuing a king. Sent off with the family medallion for luck, Radius dodges dangers and dragons. The ultimate challenge lies in a mysterious castle with a maze of many angles.

Round Table Geometry-Don Robb 2011-04 Reproducible activities develop medieval math connections as students use fractions, measure perimeter and area, and more.

A Fraction's Goal — Parts of a Whole-Brian P. Cleary 2014-01-01 In this fun-filled look at fractions, Brian P. Cleary and Brian Gable demonstrate how fractions work by splitting whole objects into parts. The comical cats of the wildly popular Words Are CATegorical® series divide everything from pieces of pizza to groups of people into halves, thirds, tenths, and more. Peppy rhymes, goofy illustrations, and kid-friendly examples take the fear out of fractions.

Fraction Fun-David A. Adler 2015-01-19 Would you rather eat 1/4 of a pizza or 1/8 of a pizza? Find 3/4 of a dollar or 1/10 of a dollar? Confused? You don't have to be! Fractions are made easy in this simple and hands-on math concept book. You'll learn what the top and bottom numbers are called, and what they mean. You will also find out how to recognize and compare different fractions. Just follow the clear instructions and you will learn the most important thing of all -- that fractions can be fun!

The Dragon of Brog-Jean Hood 1994 First published 1994. No one ever came to the kingdom of Brog. Then one day the dragon arrived, and so did the knights. None of them managed to kill the dragon. But then Princess Lisa had a much better idea

The First Christmas- 2019-10 The First Christmas perfectly captures the wonder of the nativity and celebrates the Christmas spirit of giving and togetherness. Full of hope for the future and the joy of family, this is a classic picture book to share, year after year.

Collecting Data-Lizann Flatt 2016-09-26 With fun and engaging activities, Collecting Data outlines the steps to properly gathering and organizing data, which include observation, assessing the reliability of sources, and critically assessing data in order to draw reliable conclusions. Readers begin their journey toward data literacy by developing their sense of curiosity, and then conducting investigations, just like solving a mystery.

Let's Make a Circle Graph-Robin Nelson 2017-08-01 Mr. Hall surveys his class to find out how many people walk, take the bus, or take a car to get to school. Watch as he makes a circle graph with his data.

The Book Dragon-Kell Andrews 2018-10-02 The town of Lesser Scrupp has a rule: no books allowed! And it's all because of a fearsome dragon, who comes in the night to steal every book and add it to her huge pile. Only Rosehilda says, "I'm not afraid!" and vows to challenge the creature who terrorizes her village. Will she be able to convince the dragon that books are for reading, not hoarding?

A Gebra Named Al-Wendy Isdell 2017-06-02 Winner of multiple awards for educational fiction as well as quality fantasy, this charming story brings us the adventures of Julie in the Land of Mathematics. Julie is a young teen who struggles with her homework, especially math, until a mysterious Imaginary Number leads her into Mathematics. There she meets Al the gebra (who is like a zebra), and horses who represent elements on the Periodic chart. She sets off on a quest to find her way home, and in the process, learns the foundations of algebra and chemistry. Join Julie in her journey through Mathematics, where the Orders of Operations are actual places and chemistrees are real plants with atomic fruit. Will Julie ever get home? Written when the author was age fourteen, this work of fiction has been used in various school systems throughout the U.S to help supplement cross-curriculum learning. It can also be enjoyed as light fantasy reading.

What's Your Angle, Pythagoras?-Judy Ellis 2004-07-01 In ancient Greece, young Pythagoras discovers a special number pattern (the Pythagorean theorem) and uses it to solve problems involving right triangles.

Sir Cumference Gets Decima's Point-Cindy Neuschwander 2020-10-27 Part of the popular Sir Cumference series! Baker Pia is back with a handy way of counting by tens and fractions in this fun introduction to the decimal system. This time the focus is back on Pia of Chartres from Sir Cumference and the Off-the-Charts Dessert. She is kidnapped by a family of ogres-Tentt, the father, Hoondrit, the mother, and their ten daughters, Una to Decima. Pia is asked to help the ogres prepare a feast for a large celebration, which will involve tens, hundreds, even thousands of pieces of dessert! Readers will learn about place value and the decimal system of notation in this latest medieval math adventure. The endpoint includes a diagram with place names.

It Happened One Pi Day-Eric Schmidt 2017-10 Unlock the hidden power of your mind to memorize numbers. Memorize Pi to 100 digits, 300 digits, 600? Train your mind for a lifetime of brain health, or even become a mental athlete.

This book shows you the easy way to memorize pi, while at the same time giving you a PAO (Person Action Object) system that you can use to remember all of the numbers in your life. You will not only astound others by remembering hundreds of digits of pi, you will change the way that you see and remember numbers for the rest of your life.

Multiplying Menace-Pam Calvert 2006 Ten years after being tricked, Rumpelstiltskin returns to the royal family to wreak vengeance using multiplication. Includes nonfiction math notes about multiplying by whole numbers and by fractions.

Math Attack!-Joan Horton 2009-03-17 When an arithmetic strain scrambles a young girl's brain, no one in town is safe from the numbers that go flying out of her head, in this clever jaunt through the times tables.

The Library Dragon-Carmen Agra Deedy 1994 Miss Lotta Scales is a dragon who believes her job is to protect the school's library books from the children, but when she finally realizes that books are meant to be read, the dragon turns into Miss Lotty, librarian and storyteller.

The Multiplying Menace Divides-Pam Calvert 2011-02-01 A ribbiting math adventure! After being banished to the Abyss of Zero in MULTIPLYING MENACE: THE REVENGE OF RUMPELSTILTSKIN, Rumpelstiltskin is back, and he's stirring up more trouble than ever. Together with his sidekick, a witch named Matilda, Rumpelstiltskin plots his revenge on Peter and uses his magical powers to divide the kingdom into frogs. Peter and his dog, Zero, must locate the Great Multiplier and find a solution that will break the Great Divide before Rumpelstiltskin has a chance to combine the two mighty math sticks. Can Peter once again save the kingdom in time, or will it meet a green and warty fate? Young readers will fall in love with this math adventure and learn all about dividing by whole numbers and fractions, as well as division rules for equations involving zero. Beautifully rendered illustrations will grab readers' attention as they learn basic math skills in a fun and inventive way. Back matter includes a summary of the basics of division.

Pythagoras and the Ratios-Julie Ellis 2010-02-01 An ancient Greek boy, Pythagoras, helps his cousins produce pleasant music when he adjusts the mathematical ratios between the part of their pipes and lyres, knowledge he would later use to become a famous philosopher.

Why Pi?-Johnny Ball 2016-01-19 If you think numbers are boring, think again! Imagine the world without measurements: What time is it? Are we nearly there yet? How big do you want it? Why Pi? takes readers through a mesmerizing, historical number journey, from the ancient civilizations that used numbers as simple measurement, through the Renaissance period with the conquering of the seas and mapping of the world, the Industrial Revolution, and all the way on to Einstein's theory of relativity and discovering space. Numbers are eternal and have been a crucial element in human history. From sailing the seven seas to journeying deep below the waves and up through the atmosphere, it's all about numbers. Discover how simple modern-day things are all about measurement and see how the future will be shaped by numbers as we travel farther into space. Numbers aren't just about sums and calculations, and there is no one better at illustrating this than the ingenious Johnny Ball as he demonstrates just how essential math is to our everyday world. Why Pi? examines how numbers have allowed explorers, engineers, and scientists to explore, build, and discover. Reviews: "[An] extensive look at the history of measurement." - Booklist Awards: Teachers' Choice Award Winner

The Greedy Triangle-Marilyn Burns 1994 Dissatisfied with its shape, a triangle keeps asking the local shapeshifter to add more lines and angles until it doesn't know which side is up.

Cut Down to Size at High Noon-Scott Sundry 2000-07-01 A showdown between two barbers in the frontier town of Cowlick leads them to realize new uses for scale drawing.

Sir Cumference and the Isle of Immeter-Cindy Neuschwander 2013-01-07 Join Sir Cumference and the gang for more wordplay, puns, and problem solving in the clever math adventure that introduces readers to the concepts of area and perimeters. When young Per visits her uncle Sir Cumference and his family, she learns how to play the game, "Inners and Edges." After she finds a clue linking the game to the mysterious castle on the island of Immeter, she must figure out how to find the perimeter and area of a circle to unlock the island's secret. Fans will love cracking the code with Per and the gang in this new installment of the Sir Cumference series that makes math fun and accessible for all.

Sir Cumference and the Roundabout Battle-Cindy Neuschwander 2015-08-04 Join Sir Cumference and the gang for more wordplay, puns, and problem solving in the clever math adventure that introduces readers to the concept of rounding numbers. When Steward Edmund Rounds and Sir Cumference notice that there are strangers camped nearby, Rounds II decides to investigate despite being involved with the task of learning how to make accurate counts of the castle's stores of food, supplies, and weaponry. When he reports back that an enemy is lying in wait, everyone moves quickly to defend the castle. But wait! Will Rounds II be able to figure out how many bows and arrows they have to create an appropriate battle plan? Using rounding techniques to figure out the totals more quickly, Rounds II is just in time to help stave off a potentially disastrous attack. Readers will love making the rounds with Rounds II and the gang in this new installment of the Sir Cumference series that makes math fun and accessible for all.

Ralph Masiello's Dragon Drawing Book-Ralph Masiello 2020-09-01 Author/illustrator Ralph Masiello explores the world of dragon lore, from the mystical Australian rainbow serpent to the revered imperial dragon of China. Just follow the steps in red to create your own mythical, magical beasts. Extra bonus steps in blue show how to add realistic scales and more advanced details.

Money Madness-David A. Adler 2009-12 This beginning guide to economics will have readers thinking about the purpose, and not just the value, of money. From bartering, early forms of currency, credit cards, and digital payment, here is a clear and thorough introduction to money.

Attack of the Underwear Dragon-Scott Rothman 2020-10-06 Brave knights, fire-breathing dragons, and underwear -- every kid's favorite things in one book illustrated by #1 New York Times bestselling artist Pete Oswald! Cole's wish comes true when he becomes an Assistant Knight to Sir Percival, his favorite Knight of King Arthur's Round Table. Cole learns how to ride a horse, swing a sword, cheer for Sir Percival when he goes to battle, and bandage his boo-boos when the battle is over. Cole loves practicing every skill a Knight-in-Training must master and he is determined to be granted knighthood. Sir Percival is a great knight in every way, except for one thing: He is terrified that an Underwear Dragon will come and destroy the kingdom. But when the unthinkable happens, Cole is the only knight left standing (and just an assistant knight at that!) Cole must use all of his newly acquired skills to battle the fearsome dragon and avoid a catastrophe. Luckily, an unfortunate underwear mishap changes everything and Cole triumphs in this hilarious and triumphant tale! Kids will recognize themselves in our pint-sized hero.

Amanda Bean's Amazing Dream-Cindy Neuschwander 1998 Amanda loves to count everything, but not until she has an amazing dream does she finally realize that being able to multiply will help her count things faster.

Let's Make a Picture Graph-Robin Nelson 2017-08-01 Dan, Emma, and Ron want to compare how many apples they picked. Look at the picture graph to tell who picked the most.

Billions of Bricks-Kurt Cyrus 2016-10-11 A counting book that leads readers through a day in the life of a construction worker building with bricks.

Beanstalk-Ann McCallum 2006-02-01 Jack climbs an enormous beanstalk and encounters a very lonely boy giant, and by using ratios and proportion he makes toys that are the right size for each of them.

A History of Pi-Petr Beckmann 1971 Documents the calculation, numerical value, and use of the ratio from 2000 B.C. to the modern computer age, detailing social conditions in eras when progress was made

A Child's History of the World-Virgil Mores Hillyer 1924 History is presented with a personal viewpoint of how and why it may have happened.

Benny's Pennies-Pat Brisson 1999-04-01 Previously published: New York: Doubleday, 1993.

Who Was? Mad Libs-Paula K. Manzanero 2016-01-11 Get to know your favorite historical figures in a brand-new way with Mad Libs! Our Mad Libs is the perfect interactive book for fans of the Who Was? series. It features 21 original stories about some of the most popular subjects in the series, from Abraham Lincoln and Marie Curie to Jeff Kinney and Bruce Lee.

The Calculus Diaries-Jennifer Ouellette 2010-08-31 Kiss My Math meets A Tour of the Calculus Jennifer Ouellette never took math in college, mostly because she-like most people-assumed that she wouldn't need it in real life. But then the English-major-turned-award-winning-science-writer had a change of heart and decided to revisit the equations and formulas that had haunted her for years. The Calculus Diaries is the fun and fascinating account of her year spent confronting her math phobia head on. With wit and verve, Ouellette shows how she learned to apply calculus to everything from gas mileage to dieting, from the rides at Disneyland to shooting craps in Vegas-proving that even the mathematically challenged can learn the fundamentals of the universal language.

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