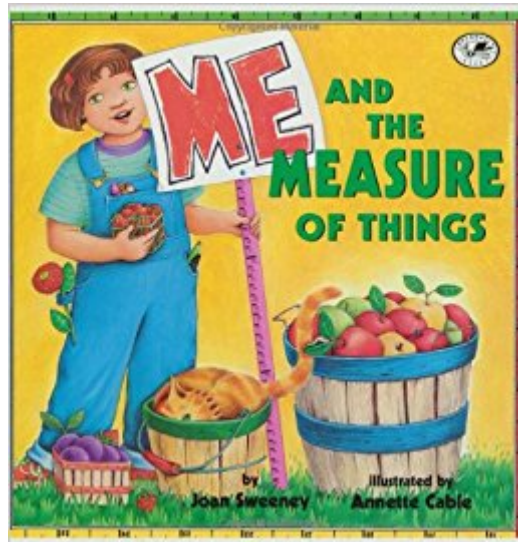


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Me And The Measure Of Things



Synopsis

The energetic narrator of *Me Counting Time* and *Me on the Map* is back, this time introducing young readers to the units of measure. What's the difference between a cup and an ounce? What gets measured in bushels and when do you use a scale? Easy-to-understand text and playful corresponding illustrations teach children the differences between wet and dry measurements, weight, size, and length. And all information is conveyed in a unique kid's-eye perspective, using everyday objects and situations. *Me and the Measure of Things* makes measurement fun and comprehensible! From the Hardcover edition.

Book Information

Paperback: 32 pages

Publisher: Dragonfly Books; Reprint edition (September 10, 2002)

Language: English

ISBN-10: 0440417562

ISBN-13: 978-0440417569

Product Dimensions: 9.1 x 0.1 x 9.1 inches

Shipping Weight: 3.5 ounces (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars 14 customer reviews

Best Sellers Rank: #154,480 in Books (See Top 100 in Books) #66 in [Books > Reference > Atlases & Maps > World](#) #121 in [Books > Children's Books > Early Learning > Basic Concepts > Size & Shape](#) #137 in [Books > Children's Books > Early Learning > Basic Concepts > Sense & Sensation](#)

Age Range: 3 - 7 years

Grade Level: Preschool - 2

Customer Reviews

Grades 1-3--In an unusually thorough fashion for this audience, Sweeney defines the various units of measurement. A young girl prepares breakfast using teaspoons, tablespoons, cups, and liquid measurements such as pints and quarts. Each unit is defined in relation to the other and Cable's detailed drawings serve as visual references. The crayon illustrations include both pictorial and numeric references. From the "1 quart (32 ounces)" label on a milk carton to the "2,000 pounds=1 ton" note next to a 1-ton bag of gummy bears, the pictures effectively reinforce the concepts presented. That said, the artist's childlike illustrations are not particularly attractive and the young narrator's disproportionately large eyes are a bit disturbing. The text itself is written clearly and in a

conversational manner. However, the number of concepts introduced may be a little overwhelming for children to process in a single read. Louie Lahana, New York City Public Schools Copyright 2002 Cahners Business Information, Inc. --This text refers to an out of print or unavailable edition of this title.

The energetic narrator of "Me Counting Time and "Me on the Map is back, this time introducing young readers to the units of measure. What's the difference between a cup and an ounce? What gets measured in bushels and when do you use a scale? Easy-to-understand text and playful corresponding illustrations teach children the differences between wet and dry measurements, weight, size, and length. And all information is conveyed in a unique kid's-eye perspective, using everyday objects and situations. "Me and the Measure of Things makes measurement fun-and comprehensible! "From the Hardcover edition.

This has very brief explanations of measurements that we use in cooking, crafts, woodworking, picking fruit etc. It is a great reference booklet for kids starting to cook and do projects. It will show them how many cups in a pint or feet in a yard from the tiniest measurement to the largest like a bushel of apples as show on the front.

Was what I expected and arrived in time

I really like this book. However, I purchased it for use with preschool aged children for a lesson and it is way over their heads. There are too many different kinds of measurements introduced. I simplified some of the description and it worked okay.

Great book for introducing types of measurement in the classroom.

Good learning tool.

Great book for my kindergarten measurement unit!!!

This has been a helpful teaching tool for me as a homeschool mom. I love this book and the reinforcement of how to measure.

great book

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Measure Twice, Cut Once: Simple Steps to Measure, Scale, Draw and Make the Perfect Cut-Every Time. (Popular Woodworking) Measure for Measure: The Arkangel Shakespeare Measure for Measure (Arkangel Shakespeare) Measure for Measure The Measure of All Things: The Seven-Year Odyssey and Hidden Error That Transformed the World Me and the Measure of Things How to Use Graphic Design to Sell Things, Explain Things, Make Things Look Better, Make People Laugh, Make People Cry, and (Every Once in a While) Change the World ESP8266: Programming NodeMCU Using Arduino IDE - Get Started With ESP8266 (Internet Of Things, IOT, Projects In Internet Of Things, Internet Of Things for Beginners, NodeMCU Programming, ESP8266) Measuring ROI in Healthcare: Tools and Techniques to Measure the Impact and ROI in Healthcare Improvement Projects and Programs Measure and Construction of the Japanese House (Contains 250 Floor Plans and Sketches Aspects of Joinery) The Valuation of Financial Companies: Tools and Techniques to Measure the Value of Banks, Insurance Companies and Other Financial Institutions (The Wiley Finance Series) DNA Testing Guide Book: Utilize DNA Testing to Analyze Family History Genealogy, Classify and Measure Ethnic Ancestry Research, And Discover Who You Are ... DNA Testing, Ancestry, Ancestry Research) Measure and Integral: An Introduction to Real Analysis, Second Edition (Chapman & Hall/CRC Pure and Applied Mathematics) The Measure of Man and Woman: Human Factors in Design The Measure of My Days: One Woman's Vivid, Enduring Celebration of Life and Aging Valuation DCF Model, Flatpack: Designed to Help You Measure and Manage the Value of Companies (Wiley Finance) Real-Time Marketing for Business Growth: How to Use Social Media, Measure Marketing, and Create a Culture of Execution Tired of Trying to Measure Up: Getting Free from the Demands, Expectations, and Intimidation of Well-Meaning People The Last Full Measure: The Life and Death of the First Minnesota Volunteers The Measure of Our Success: A Letter to My Children and Yours

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