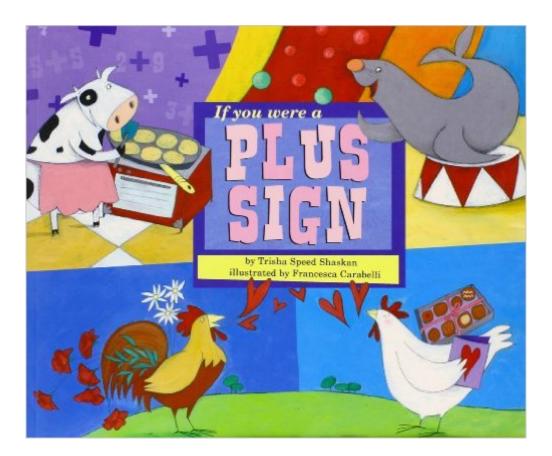# If You Were A Plus Sign (Math Fun)

Synopsis

If you were a plus sign, you would add things together. You could add people and animals. You could add up and down or side to side. What else could you do if you were a plus sign?

Book Information

Lexile Measure: 750L (What's this?)

Series: Math Fun

Paperback: 24 pages

Publisher: Picture Window Books (September 1, 2008)

Language: English

ISBN-10: 1404847855

ISBN-13: 978-1404847859

Product Dimensions: 10.6 x 0.1 x 8.8 inches

Shipping Weight: 2.4 ounces (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars See all reviews (11 customer reviews)

Best Sellers Rank: #19,617 in Books (See Top 100 in Books)   #41 in Books > Children's Books > Education & Reference > Math > Arithmetic   #5653 in Books > Reference

Age Range: 7 - 9 years

Grade Level: 1 - 4

Customer Reviews

This story is super cute! It helps children learn a little better with beatiful and vivid pictures, the words are perfect and easy to understand, and it teaches about math in a fun and inviting way. As a teacher, I fully recommend this story for kids!

I used this book to teach my 1st grade class addition. The book is a bit wordy for younger children but can be used as a good reference book.

The plus sign (+) is a symbol used to show addition, and this book explains it very well. It covers adding things together; defines the plus sign as a symbol; shows how "plus" is sometimes replaced with the word "and;" defines a sum; shows addition problems constructed left to right and top to bottom; and shows the commutative property of addition (the sum is the same regardless of the order of the addends).Super illustrations make this fun to read and memorable.Keep this one on the shelf with "The Mission of Addition." The Mission of Addition (Math Is Categorical) Enjoy!

This is the best book I've found for explaining the fundamentals of addition to children. It covers it all, and will be a book I will read to my first grade classes every year.

Good way to sneak in a little math with story time, but there isn't much connecting the characters (other than the plus sign, of course).

Love this! Really helped kids understand what the plus sign means and how to add.

If You Were a Plus Sign (Math Fun) If You Were a Minus Sign (Math Fun) Cool Paper Folding: Creative Activities That Make Math & Science Fun for Kids!: Creative Activities That Make Math & Science Fun for Kids! (Cool Art with Math & Science) Teach Your Baby to Sign, Revised and Updated 2nd Edition: An Illustrated Guide to Simple Sign Language for Babies and Toddlers - Includes 30 New Pages of Signs and Illustrations! If You Were a Pound or a Kilogram (Math Fun) If You Were a Fraction (Math Fun) Math 3: An Incremental Development Set: Student Workbooks, part one and two plus flashcards (Saxon math, grade 3) The Beatles Were Fab (and They Were Funny) When Bugs Were Big, Plants Were Strange, and Tetrapods Stalked the Earth: A Cartoon Prehistory of Life before Dinosaurs Left Behind Series Prequel Set (The Rising, Anarchist is Born Before they were Left Behind/ The Regime, Evil Advances Before they were Left Behind/ The Rapture,In the Twinkling of an Eye Countdown to the Earth's Last Days) If I Were A kid in Ancient China (If I Were A kid in Ancient...) Math For Everyone Combo Book Hardcover: 7th Grade Math, Algebra I, Geometry I, Algebra II, Math Analysis, Calculus Math in Focus: Student Workbook 2A (Math in Focus: Singapore Math) Using the TI-83 Plus/TI-84 Plus UNIX System Management Primer Plus (Primer Plus (Sams)) C++: C++ and Hacking for dummies. A smart way to learn C plus plus and beginners guide to computer hacking (C Programming, HTML, Javascript, Programming, Coding, CSS, Java, PHP) (Volume 10) C++: A Smart Way to Learn C++ Programming and Javascript (c plus plus, C++ for beginners, JAVA, programming computer, hacking, hacking exposed) (C ... Coding, CSS, Java, PHP) (Volume 1) My iPhone for Seniors (Covers iOS 9 for iPhone 6s/6s Plus, 6/6 Plus, 5s/5C/5, and 4s) (2nd Edition) If You Were a Contraction (Word Fun) If You Were a Verb (Word Fun)