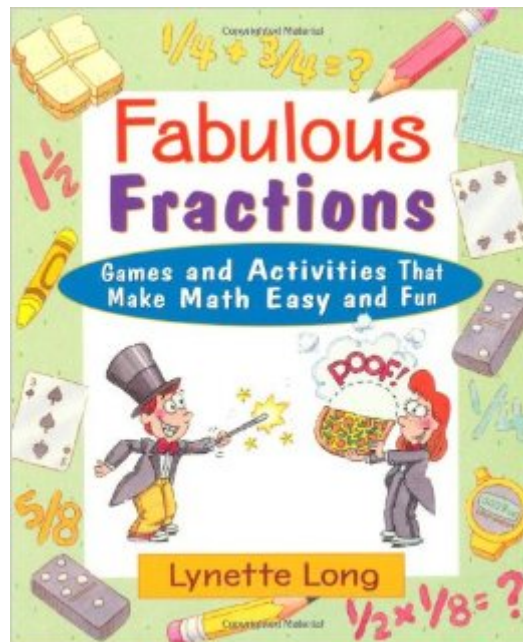


The book was found

# Fabulous Fractions: Games, Puzzles, And Activities That Make Math Easy And Fun



## Synopsis

Don't Just Learn Fractions ...Master Them! Brimming with fun and educational games and activities, the Magical Math series provides everything you need to know to become a master of mathematics! In each of these books, Lynette Long uses her own unique style to help you truly understand mathematical concepts as you play with everyday objects such as playing cards, dice, coins, and paper and pencil. Inside Fabulous Fractions, you'll find out all about fractions, from what they look like to how to write them, to the relationship between fractions and decimals, and more. While playing exciting games like Super Domino ESP and Reduce It!, you'll learn about proper fractions and how to reduce them. And with games like Combination Pizza, Fraction Jeopardy!, and three-in-a-Row-Bingo, you'll learn to add, subtract, multiply, and divide fractions while you have fun! So why wait? Jump right in and find out how easy it is to become a mathematics master!

## Book Information

Paperback: 128 pages

Publisher: John Wiley & Sons; 1st edition (February 2, 2001)

Language: English

ISBN-10: 0471369810

ISBN-13: 978-0471369813

Product Dimensions: 7.6 x 0.3 x 9.3 inches

Shipping Weight: 9.6 ounces (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars [See all reviews](#) (8 customer reviews)

Best Sellers Rank: #775,831 in Books (See Top 100 in Books) #91 in [Books > Children's Books > Education & Reference > Math > Fractions](#) #398 in [Books > Science & Math > Mathematics > Popular & Elementary > Arithmetic](#) #185638 in [Books > Reference](#)

Age Range: 8 - 12 years

Grade Level: 3 - 7

## Customer Reviews

As a college mathematics professor who was charged with the responsibility of teaching basic topics to elementary teachers on mathematics well below his accustomed level of teaching, I sought help from a number of sources. I found this book to be a god-send! It gives many helpful, interesting methods of presenting in a student captivating manner what could be a dry and lifeless lecture subject. There are not only ideas to help in presenting the topics in a lecture, but there are ample student participation activities that reinforce the topics in an exceptional manner. Included in the

student participation activities are well conceived games that should truly capture the students' interest and in the process teach them the necessary concepts that they need to know. It has been one of my most useful resources!

At last simple games to organize and create. I've purchased several game books in my twenty years as a teacher, and find this book actually delivers what it says. No major preparations, no big time copying, no major purchases, just simple easy to understand math games. The materials are easy to find: index cards, playing cards, dominos, and die. The practice the children get covers the core concepts in fractions. Great for practice and review.

This book, and all Long's books in the series of mathematical strands, are full of games that make teaching math interesting and fun. All ideas use manipulatives such as playing cards, that are easily found around the house. Send some of the games home to be practiced for homework, and homework will be fabulous fun as well.

As homeschool mom of a very bright boy, I wanted a book to help me teach fractions. The games in this book cover everything we need in a good sequence. The only thing I need to supplement are some practice problems.

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