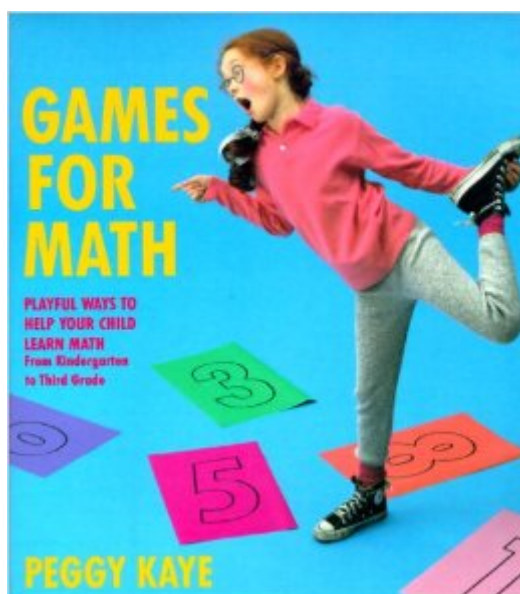


The book was found

Games For Math: Playful Ways To Help Your Child Learn Math, From Kindergarten To Third Grade



Synopsis

At a time when the poor math performance of American school children has labeled us a "nation of underachievers," what can parents--often themselves daunted by the mysteries of mathematics--do to help their children? In *Games for Math*, Peggy Kaye--teacher extraordinaire and author of the highly praised *Games for Reading*--gives parents more than fifty marvelous and effective ways to help their children learn math by doing just what kids love best: playing games.

Book Information

Paperback: 256 pages

Publisher: Pantheon Books; 1st edition (1987)

Language: English

ISBN-10: 0394755103

ISBN-13: 978-0394755106

Product Dimensions: 7.4 x 0.5 x 8.2 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars Â Â See all reviews Â (33 customer reviews)

Best Sellers Rank: #116,992 in Books (See Top 100 in Books) #48 in Â Books > Humor &

Entertainment > Puzzles & Games > Math Games #109 in Â Books > Science & Math >

Mathematics > History #180 in Â Books > Parenting & Relationships > Reference

Customer Reviews

This book covers some very important concepts that parents can use to help their young children learn math. Through simple games, it is possible to stimulate kids to learn math without being stopped by "math phobia". I've read several math books for children lately, but this one impressed me the most! It is a very practical approach. Though the book is geared for K-3rd grade, I found that my 5th grader also enjoys playing these games with her younger sister, who is in K. I wish Peggy Kaye would write another book geared for older children as well. She has a refreshing writing style. This book is awesome and fun!

This book is the best! The games and approach have worked very well with the Title One kids that I tutor, providing a fun way to work on skills. The author has an easy writing style that talks the reader through each activity, explaining variations and "what if's". She also provides information on the psychology of learning (such as, "What is a 6 year old's concept of number?") that is geared to the parent and a separate addendum that is geared to teachers.

I recommend this book at almost every workshop I do. It contains fun, easy games and activities to do that teach math skills. The book itself is fun to read and the games are real games, not made up activities to do with flash cards. I highly recommend anyone who works with young children to get a copy of this book.

My 1st grade daughter hates to study. She screams and rolls her eyes when I bring out the math workbook. Unfortunately, I have to work with her because she's not doing well in math. After looking at a number of books on the subject, and not seeing much to my liking, I found this one. It's wonderful. You really can play these games with your child, help them with math, and they don't even know they're studying. This book (actually this whole series of books) would be great for any child. Those doing well in math will love these games, those doing poorly in math might actually enjoy math for the first time. I've started with a simple solitaire game to help my daughter with addition. This one takes a bit of time, about 10 minutes, but there are plenty of others that you can do any time, for just a couple of minutes. A few of the games are a bit more involved, but they're all fun and the author does a great job explaining exactly how each game will help your child learn, how often it should be played and for how long. My 6 year old is at a good age for the book, and I can see that I will have some good games for later too. There are some games that my 4 year old likes as well. I wish I could give this book 6 stars. It's really great!

Most of the activities in this book are explained in hard to understand, narrative style. Look at this example from the beginning of the description for an activity called STAR COUNT. "After one round of Star Count, my scorecard looked like this: (illustration). Elise, a first-grade math fan, had a scorecard that looked like this: (illustration). Elise let out a moan. 'You won.'" It goes on like this for another page and a half. So as the reader you need to guess how the game is played, instead of the author clearly stating it. While I am working with children, I want to be able to use the book as a quick reference guide, not a riddle. If the author really needs to put in these stories of individual children playing the game, it should be placed after a succinct explanation of how to play the game. This book has been on my shelf for two years, but I have never found it very useful. On the other hand, I highly recommend Family Math by Jean Kerr Stenmark. It is written in a very clear style, and the activities are more interesting.

I took this book out of the library hoping it would have some fun ideas for my four year old. I was not

disappointed! The games are lots of fun and I appreciate that the author takes the time to explain what they are learning. We're only doing section one because of my daughter's age, but flipping through the book the other sections look good too. I am definitely buying this one and intend to look at the other books by this author too. I highly recommend this for any child!

I bought this book based on the reviews I had seen on . I was hoping that it would be a book that was chock full of ideas for my Kindergarten classroom. I have gotten a few ideas, but it seemed to really focus more on grades 2-3.

I have been teaching for many years in the classroom, as a tutor and also as a homeschooling mom. I have found all of Peggy Kaye's books to be top of the line. I love that they are usually short and don't require any additional purchased materials. Most games use nothing more than paper, pencil, dice and maybe some sort of counter like paper clips or pennies. This book and her Games for Learning are books that I have recommended over and over.

[Download to continue reading...](#)

Games for Math: Playful Ways to Help Your Child Learn Math, From Kindergarten to Third Grade
Self Help: How To Live In The Present Moment (Self help, Self help books, Self help books for women, Anxiety self help, Self help relationships, Present Moment, Be Happy Book 1)
Kindergarten Super Math Success: Activities, Exercises, and Tips to Help You Catch Up, Keep Up, and Get Ahead (Sylvan Math Super Workbooks)
Kindergarten Math Flashcards: 240 Flashcards for Building Better Math Skills Based on Sylvan's Proven Techniques for Success (Sylvan Math Flashcards)
The Everything Parent's Guide to Common Core Math Grades 6-8: Understand the New Math Standards to Help Your Child Learn and Succeed (Everything Series)
Testing for Kindergarten: Simple Strategies to Help Your Child Ace the Tests for: Public School Placement, Private School Admissions, Gifted Program Qualification
Summer Fit Kindergarten to First Grade: Math, Reading, Writing, Language Arts + Fitness, Nutrition and Values
Third Eye: Awakening Your Third Eye Chakra: Beginner's Guide (Third Eye, Third Eye Chakra, Third Eye Awakening, Chakras)
Warriors Word Scramble: Word Scramble Games - Word Search, Word Puzzles And Word Scrambles (Word Games, Brain Games, Word Search, Word Search Games, Word ... Scramble, Word Scramble, Unscramble Word)
Hoyle's Rules of Games: The Essential Family Guide to Card Games, Board Games, Parlor Games, New Poker Variations, and More
Let's Measure It! Learn to Read, Math (Learn to Read, Read to Learn: Math)
Learn German Step by Step: German Language Practical Guide for Beginners (Learn German, Learn Spanish, Learn French, Learn Italian)
Everyday Games

for Sensory Processing Disorder: 100 Playful Activities to Empower Children with Sensory Differences
Third Eye: Third Eye Activation Secrets (Third Eye Awakening, Pineal Gland, Third Eye Chakra, Open Third Eye)
1st Grade Super Math Success: Activities, Exercises, and Tips to Help Catch Up, Keep Up, and Get Ahead (Sylvan Math Super Workbooks)
3rd Grade Super Math Success: Activities, Exercises, and Tips to Help Catch Up, Keep Up, and Get Ahead (Sylvan Math Super Workbooks)
5th Grade Super Math Success: Activities, Exercises, and Tips to Help Catch Up, Keep Up, and Get Ahead (Sylvan Math Super Workbooks)
The Everything STEM Handbook: Help Your Child Learn and Succeed in the Fields of Science, Technology, Engineering, and Math (Everything®)
2nd Grade Math Flashcards: 240 Flashcards for Building Better Math Skills Based on Sylvan's Proven Techniques for Success (Sylvan Math Flashcards)
3rd Grade Math Flashcards: 240 Flashcards for Improving Math Skills Based on Sylvan's Proven Techniques for Success (Sylvan Math Flashcards)

[Dmca](#)