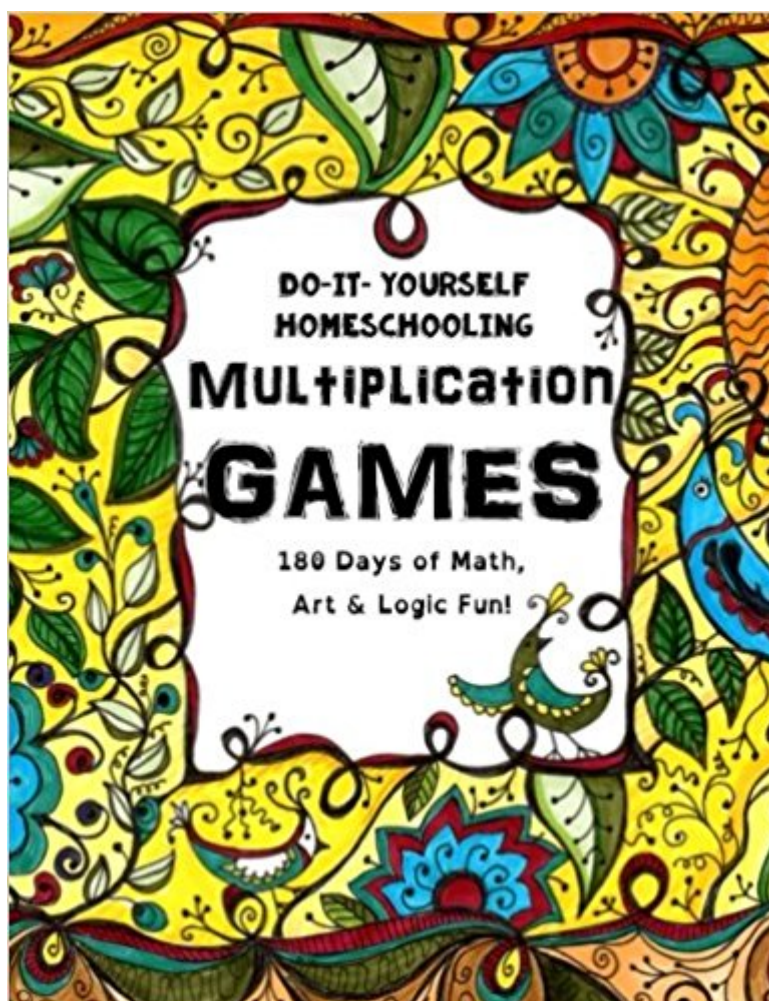


The book was found

Multiplication Games - 180 Days Of Math, Art & Logic Fun: Do It Yourself Homeschooling



Synopsis

Provide the student with a sharp pencil, eraser, a set of sharp colored pencils and a smooth black pen. The student will be able to use logic intuitively to complete each mind game, art game or puzzle. Use one or more pages per day. Provide the student with a peaceful place to work and be available to encourage the student if needed. ã ã Additional art games and activities are found on many pages to keep the creative area of the mind engaged in the mathematical process. This book is based on Book 6 of Dyslexia Games Series C. It does have several extra pages with a multiplication table for the child to fill in. If you have a child who can not memorize using flash cards, they may need to fill out the table over and over. This book uses logic, art and repetition to teach the math facts. The book was created by a mother of children with dyslexia and memory problems - therefore the way this book is organized works very well for children with these challenges. The book may be too repetitive for some students because of the extra multiplication tables. Use the blank multiplication tables until the child can fill it out effortlessly, and then return to the book in the future to sharpen the skill.

Book Information

Paperback: 186 pages

Publisher: CreateSpace Independent Publishing Platform (July 8, 2015)

Language: English

ISBN-10: 1514895161

ISBN-13: 978-1514895160

Product Dimensions: 8.5 x 0.4 x 11 inches

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

Average Customer Review: 4.1 out of 5 stars 35 customer reviews

Best Sellers Rank: #74,645 in Books (See Top 100 in Books) #61 in ã ã Books > Science & Math > Mathematics > Popular & Elementary > Arithmetic #63 in ã ã Books > Education & Teaching > Schools & Teaching > Education Theory > Experimental Methods

Customer Reviews

Love it. Love it. Love it. My son loves it. He's excited to work on his multiplication tables every day. The pages are repetitive, but I think that's the point. There are enough pages that are different to make this a good value for your money. I'll update my review in a few months to share how well he's done with his facts. SN: I suspect dyscalculia so learning the facts has been a slow process for us. He is ten.

I bought this for my darling 12 year old. She has yet to master her multiplication facts. She has had a difficult time with reading and math. This is how I stumbled across this company. Anyways I have tried numerous products and books and still her math facts aren't sticking. Thus book consists of half the book is fill in a facts chart and the other half is brain games. Can see why some would get frustrated by purchasing a book and half of it it the same page over and over. But for my daughter I think it may actually be what she needs. She needs the repetition and then the beain games force her to focus and complete the task. She has used it for a week now. She hasn't gotten the whole table down yet but she seems to like the book. Other things would frustrate her and she would end up in tears. Below are some pages she has completed, as well as some that are yet to be done.

Both my 7 and 9 year old girls are using this book. I am having them each do a few pages a week as a nice review and practice. There are a lot of multiplication charts to complete and lovely creative logic games to complete (see what is missing from a picture pattern and complete the pictures) logic is the single most valuable skill to have in math and life and it is wonderful that this is a skill that can be improved! This would be great for visual learners and kids who don't like the usual drill and kill style of learning math!

Yes, it is a lot of multiplication tables, and that's totally OK and good! They are coupled with a book from the dyslexia games C series. My 10 year old was frustrated with them at first, but after some lessons she started to "get it" and has a much better grip on multiplication facts! She'll keep going, this book is worth having for practice.

My Math hating/fearing daughter lit up when she saw this in the mail! She had been using, and enjoying Sarah's Comic Book Math so when she saw one for Multiplication she was very excited. I can't stress how much I love these books! Repetition is the key to my heart!!

Some good ideas, but the same multiplication table is on at least half of the pages. I was hoping for more variety.

My girls , ages 10 and 12, were having some issues in memorization of their Multiplication tables. We have tried flash card drills, worksheets from workbooks but neither seemed to help. They are strong in other areas of math, but when it comes to multiplication tables, they have some

weaknesses. I found the Multiplication Games workbook by Sarah Janisse Brown and it is AMAZING ! The book is filled with Multiplication tables on multiple pages alongside multiplication logic puzzle pages that really get your child thinking. I have my girls work in their books each day and fill out 2 pages at least - one multiplication facts table and one logic puzzle. This book is a great supplement to have and works well alongside our regular math program. My girls are now stronger in their Multiplication Facts and it is all thanks to this wonderful book. Multiplication Facts have now never been so easy to grasp !

This is a great book to help with multiplication facts and logical thinking and application. It is illustrated beautifully!

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

Multiplication Games - 180 Days of Math, Art & Logic Fun: Do It Yourself Homeschooling 500 Multiplication Worksheets with 3-Digit Multiplicands, 2-Digit Multipliers: Math Practice Workbook (500 Days Math Multiplication Series 7) 200 Multiplication Worksheets with 2-Digit Multiplicands, 2-Digit Multipliers: Math Practice Workbook (200 Days Math Multiplication Series 6) 7 Multiplication Worksheets with 5-Digit Multiplicands, 3-Digit Multipliers: Math Practice Workbook (7 Days Math Multiplication Series 12) 15 Multiplication Worksheets with 4-Digit Multiplicands, 4-Digit Multipliers: Math Practice Workbook (15 Days Math Multiplication Series 13) 500 Multiplication Worksheets with 2-Digit Multiplicands, 1-Digit Multipliers: Math Practice Workbook (500 Days Math Multiplication Series) 15 Multiplication Worksheets with 3-Digit Multiplicands, 1-Digit Multipliers: Math Practice Workbook (15 Days Math Multiplication Series) 60 Multiplication Worksheets with 3-Digit Multiplicands, 1-Digit Multipliers: Math Practice Workbook (60 Days Math Multiplication Series) 100 Multiplication Worksheets with 4-Digit Multiplicands, 3-Digit Multipliers: Math Practice Workbook (100 Days Math Multiplication Series 11) 180 Days of Math for Second Grade (180 Days of Practice) 180 Days of Math for First Grade (180 Days of Practice) 180 Days of Math for Fourth Grade (180 Days of Practice) 180 Days of Math for Third Grade (180 Days of Practice) 180 Days of Math for Kindergarten (180 Days of Practice) Let's LSAT: 180 Tips from 180 Students on How to Score 180 on Your LSAT 180 Days of Reading for First Grade (180 Days of Practice) 180 Days of Reading for Kindergarten (180 Days of Practice) 180 Days of Writing for First Grade (180 Days of Practice) 180 Days of Writing for Second Grade (180 Days of Practice) 180 Days of Problem Solving for First Grade (180 Days of Practice)

Contact Us

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)