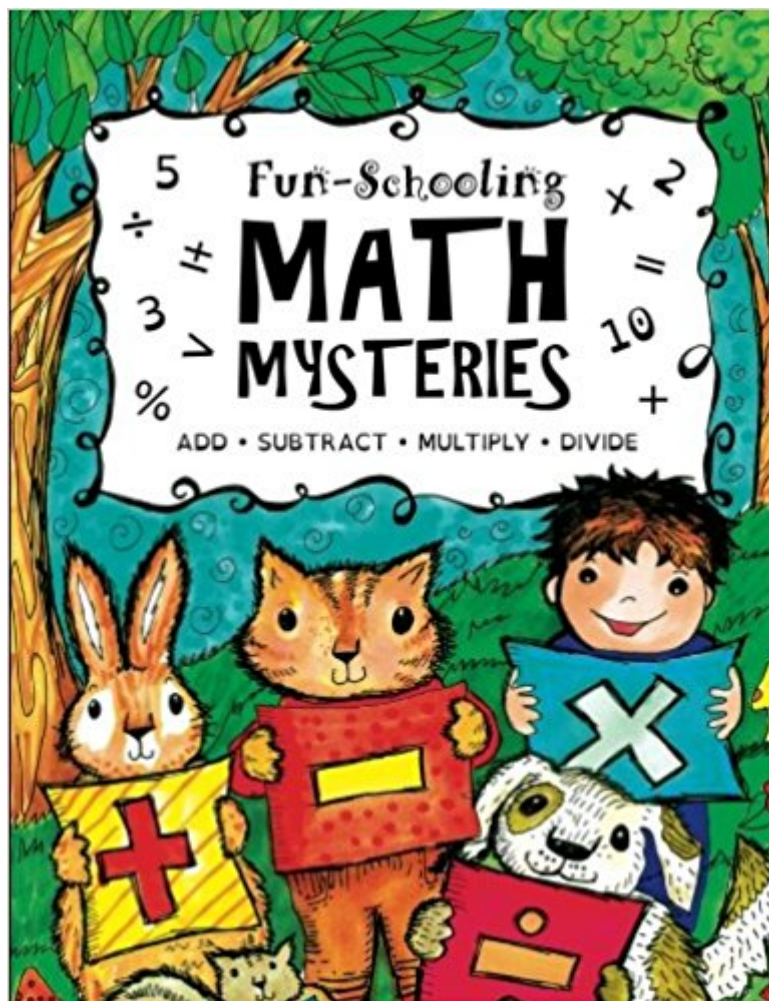


The book was found

Fun-Schooling Math Mysteries - Add, Subtract, Multiply, Divide: Ages 6-10 ~ Create Your Own Number Stories & Master Your Math Facts! (Fun-Schooling Math With Thinking Tree Books) (Volume 1)





Synopsis

Do you remember playing the game Mad-Libs as a child? You would add your own words to create a funny story. In the process you learned a lot about grammar and spelling! This Fun-Schooling activity book allows your child to create silly stories and mysteries while using numbers and math! Your student will practice addition, subtraction, multiplication, division and learn about fractions through these playful games! Not only will the student practice applying math to the funny situations and stories in this book, but he or she will learn how to use math in real life. This is not an ordinary math book. This is a math book that will appeal to artistic, creative, and adventurous children. You will have fun listening to your child's math mysteries and laughing at the results. Did you know that children learn best when learning includes creativity and laughter? Stop buying books like "Math Made Miserable" and "Numbing Numbers"! Discover the joy of teaching your child the basics of learning how to calculate through this exciting activity book! You will need to give your child a calculator to check his or her work. They will love checking their own work, with a little help from you. Since the children get to create their own math mysteries, the answers are not going to be the same for every student. Since every child is unique you should choose a math book that reflects your child's individuality, talents and gifts! Who ever heard of mixing math with creativity? Learning how to add, subtract, multiply and divide is about to turn in to a game! On Sale! Normal price \$19.50!

Book Information

Series: Fun-Schooling Math with Thinking Tree Books

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Entertainment > Puzzles & Games > Math Games #3604 in Books > Science & Math >

Mathematics

Customer Reviews

When I saw samples of this little math book, I immediately purchased it for my 12 year old son. Although the recommended age range for this book is 6-10 years old, I think it will work with my son by just using larger numbers in the open ended problems. My son prefers non-traditional math textbooks and really has been enjoying one of the other Fun-Schooling math books: Are You a Math Genius? I particularly like that this math book also encourages doodling and creativity.

Absolutely LOVE this non-grade specific journal. Both of my girls are able to use it and review facts. It also opens up new windows into creativity! Because of our journey with The Thinking Tree, our girls have thrived more this year than in the 7 years we have been homeschooling. Thank you Brown Family!!

What a fun idea!! Sarah has again created yet another FUNSCHOOLING book in her series that will delight and excite your children. This book allows kiddos full creativity with numbers. The kiddos are able to use the pre-made equations to plug in their own numbers and create their own unique math sentences. My kiddos have enjoyed been so creative with this book and showing off their own fun equations!!!

I love the fact that the kids follow the directions and make up their own math Problems. With that being said. Math is not my kids favorite subject by far. But this book some how manage to encourage them with their math. i saw them gradually pick and make biggere problems to slove on their own. This book does challenge you. Your kids become their own teacher in a way. Before long the thing that they didnt like or what they felt was Hard in Math is not as much an challege anymore.

This is a great book to have extra time to work on Math Facts without doing worksheets. If you have a creative learner, they will enjoy this workbook as a way to review the facts and create a story to remember them! Fun Learning Time to have around when you are waiting for a siblings practice or game or in the car pool line at school. Also fun for Road Trips!

We are using this for 5th grade. My daughter uses double and triple digit numbers to keep it challenging.

I purchased this for my nephew before Christmas. He is special needs and has difficulty focusing. This book held his attention! He enjoyed the activities while improving his math skills. This is a very

creative approach to math. I highly recommend.

Got for my son for Homeschool, I can't wait till he finishes it.

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