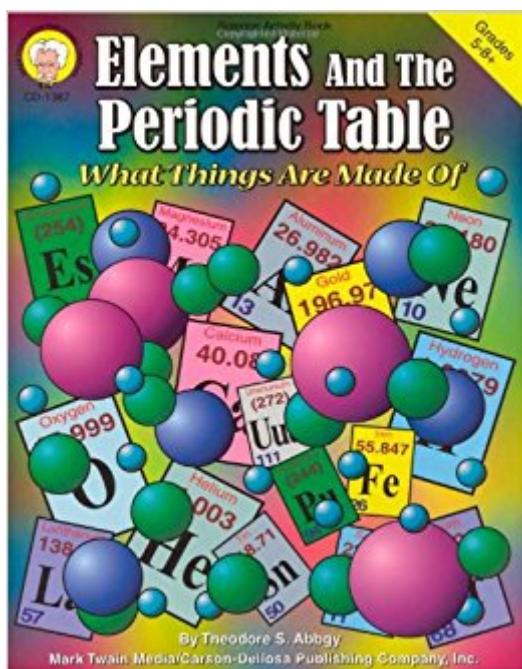


The book was found

Elements And The Periodic Table, Grades 5 - 8: What Things Are Made Of (Science Activity Book)



Synopsis

Teach students in grades 5 and up what things are made of using Elements and the Periodic Table! This 128-page book includes topics such as discovering what elements are, the uses of elements, element symbols, and periodic table organization. This informative classroom supplement is a great introduction to the periodic table, explored in sequential form. The book includes activities, transparency masters, a teacher's guide, an element game, quizzes, tests, rubrics, and answer keys.

Book Information

Series: Science Activity Book

Paperback: 128 pages

Publisher: Mark Twain Media (January 1, 2001)

Language: English

ISBN-10: 1580371663

ISBN-13: 978-1580371667

Product Dimensions: 8.5 x 0.3 x 11 inches

Shipping Weight: 10.6 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 2 customer reviews

Best Sellers Rank: #424,421 in Books (See Top 100 in Books) #80 in Books > Children's Books > Education & Reference > Science Studies > Chemistry #628 in Books > Education & Teaching > Schools & Teaching > Instruction Methods > Science & Technology #5749 in Books > Children's Books > Science, Nature & How It Works

Age Range: 10 - 14 years

Grade Level: 5 - 8

Customer Reviews

This is the cutting edge, the fork in the road that will help you and your child decide whether a future in chemistry is in the cards. It's also where you get off the bus unless you have a working knowledge of chemistry yourself. It serves just as well for dabblers like me who are taking a second run at past failure. It challenges you to identify the elements by their symbols, sort them out according to the periodic table, and understand their uses in science and industry. The skill checks in the book will leave you with little doubt as to where you will be when you're ready to move on. If your child (or you) are ready for a serious aptitude test, this is the one.

I really like this workbook. It gives clear lessons on the basics of chemistry. I wanted to give my homeschooled son some familiarity with the periodic table for a few weeks at the end of physical science, so he could talk about it at a higher level when he got to chemistry. The workbook has useful lessons to read, going thru how the elements were named & how they are arranged (columns, rows, groups, etc). The info is presented in varied ways, and is not overkill for a short intro. Not very many activities I would consider useless fluff like I find in most workbooks, where the activity doesn't actually result in learning anything about the subject matter. We did skip crosswords & word finds, and didn't have time for some of the games and creations, but did some charts, labeling of the periodic table in different ways, timeline of discovering the elements (the book has one but I printed my own & had him put *all* the dates onto one), etc. Anyways, I think most of the activities did focus on learning or practicing something. I added the Walch workbook for a few more details, and the photographic element cards for a few visuals, but I used this book the most.

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