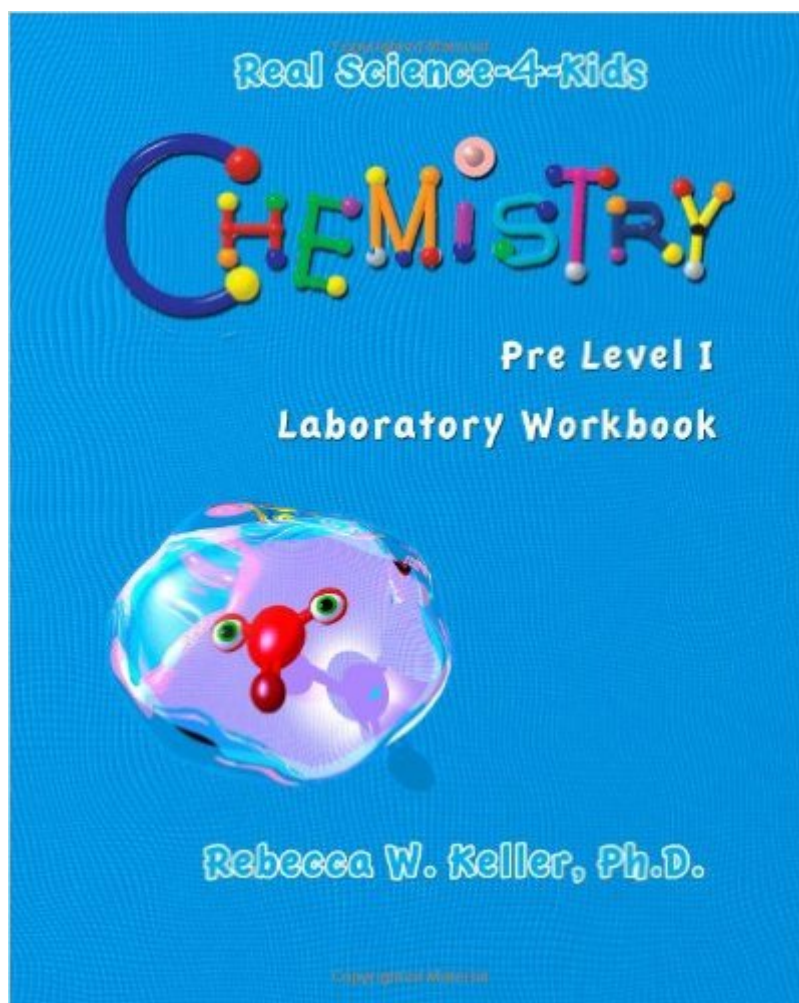


The book was found

Real Science-4-Kids Chemistry Pre-Level I Student Workbook (Real Science-4-Kids (Paperback))



Synopsis

The Pre-Level I Chemistry Laboratory Workbook includes ten hands-on experiments that incorporate the chemistry concepts found in the student text. The experiments include an introduction to atoms and molecules, an introduction to acid/base chemistry, mixtures, polymer chemistry and an introduction to proteins and DNA. The experiments are teacher directed and require the Pre-Level I Chemistry Teacher's Manual.

Book Information

Series: Real Science-4-Kids (Paperback)

Paperback: 76 pages

Publisher: Gravitas Publications, Inc.; Workbook edition (March 1, 2005)

Language: English

ISBN-10: 0976509717

ISBN-13: 978-0976509714

Product Dimensions: 8 x 0.2 x 10 inches

Shipping Weight: 9.4 ounces (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars Â Â See all reviews Â (8 customer reviews)

Best Sellers Rank: #317,601 in Books (See Top 100 in Books) #43 in Â Books > Children's Books > Education & Reference > Science Studies > Chemistry #486 in Â Books > Education & Teaching > Schools & Teaching > Instruction Methods > Science & Technology #1061 in Â Books > Education & Teaching > Studying & Workbooks > Workbooks

Customer Reviews

I've been searching for some time for a "real" science course for my home-schooled children. There is a plethora of experiment books, but very little in the way of systematic course instruction.

Traditional texts are geared toward the classroom setting and often jump from one area to another without much depth on any particular topic. This series is excellent, providing age-appropriate instruction using correct terminology, but explained in an age-appropriate manner (Pre-Level 1 for K-3, Level 1 for 4-6, Level 2 for 7-9). The textbooks are hardbound, with beautifully colored illustrations on heavy, glossy paper. The lab workbooks are well-written; the author has provided a framework and indicators of what the students are to watch for and what to record from their observations. I've found that a blank lab report has been very difficult for my children to fill in - as beginners, they needed some direction as to what important, as well as exactly they should be looking for and what to write. This sets the stage and prepares them for the more advanced work

that will be expected in high school or college-level courses; they are in essence learning and practicing the observational and recording skills they will need later, as well as learning the chemistry (or physics or biology).

What I love about this workbook is how the experiments really help cement the concepts in a child's brain. Much better than just rote learning, doing the experiments allows a child to apply the concepts of chemistry in real life situations, outside of the home classroom. This workbook makes learning chemistry fun for kids and teachers!

My 1st grader and I love this curriculum. The Activities are perfect for her, and text has just enough information to feed her brain without getting too technical. Love it!

My 8 year old daughter was excited to start this curriculum and looks forward to class each week-wondering what she's going to do next!

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