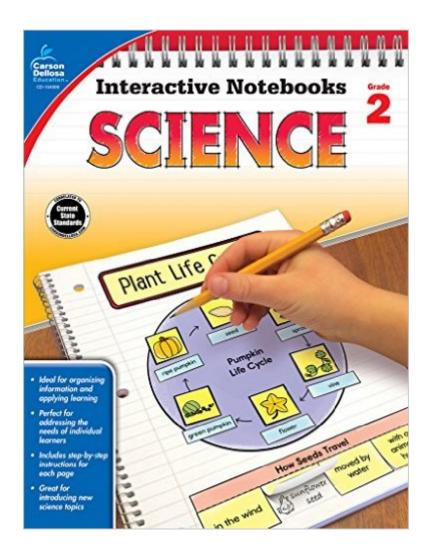
The book was found

Science, Grade 2 (Interactive Notebooks)





Synopsis

Interactive Notebooks: Science for grade 2 is a fun way to teach and reinforce effective note taking for students. Students become a part of the learning process with activities about plant and animal needs, life cycles, matter, sound, the moon, the water cycle, and more! This book is an essential resource that will guide you through setting up, creating, and maintaining interactive notebooks for skill retention in the classroom. High-interest and hands-on, interactive notebooks effectively engage students in learning new concepts. Students are encouraged to personalize interactive notebooks to fit their specific learning needs by creating fun, colorful pages for each topic. With this note-taking process, students will learn organization, color coding, summarizing, and other important skills while creating personalized portfolios of their individual learning that they can reference throughout the year. Spanning grades kindergarten to grade 8, the Interactive Notebooks series focuses on grade-specific math, language arts, or science skills. Aligned to meet current state standards, every 96-page book in this series offers lesson plans to keep the process focused. Reproducibles are included to create notebook pages on a variety of topics, making this series a fun, one-of-a-kind learning experience.

Book Information

Series: Interactive Notebooks

Paperback: 96 pages

Publisher: Carson-Dellosa Publishing; Csm edition (January 4, 2016)

Language: English

ISBN-10: 1483831221

ISBN-13: 978-1483831220

Product Dimensions: 8.2 x 0.2 x 10.7 inches

Shipping Weight: 9.1 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars Â See all reviews (5 customer reviews)

Best Sellers Rank: #37,714 in Books (See Top 100 in Books) #36 in Books > Education &

Teaching > Schools & Teaching > Instruction Methods > Science & Technology #11490 in Books

> Children's Books

Age Range: 7 and up

Grade Level: 2 and up

Customer Reviews

These are easy to make and its fun for my son to work on something other than a regular workbook.

Pages are printed on both sides so they are meant to be reproduced.

The students love to use the interactive notebook pages to learn about new material in science. Science, Grade 2 (Interactive Notebooks)

Great for homeschoolers and classrooms alike!

The book is great, but it arrived late.

Great interactive resource for our science notebooks! Easy to use and covers some our first grade curriculum.

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Science, Grade 3 (Interactive Notebooks) Science, Grade 2 (Interactive Notebooks) Science, Grade 4 (Interactive Notebooks) Math, Grade 3 (Interactive Notebooks) Math, Grade 4 (Interactive Notebooks) Property, A Contemporary Approach, 2d (Interactive Casebook) (Interactive Casebooks) (Interactive Casebook Series) Become the Woman of Your Dreams! (Interactive Gender Transformation Feminization Erotica) (Aurora Sparks Interactive Erotica Book 1) Science Notebooks, Second Edition: Writing About Inquiry Volcanoes & Earthquakes, What & Why?: 2nd Grade Science Series: Second Grade Books (Children's Earthquake & Volcano Books) What Are Amphibians?, What & Why: 1st Grade Science Series: First Grade Books - Herpetology (Children's Reptile & Amphibian Books) Let's Get Charged! (All About Electricity): 5th Grade Science Series: Fifth Grade Books Electricity for Kids (Children's Physics Books) Go Math Texas: Student Interactive Worktext Grade 6 2015 From the Notebooks of Melanin Sun Cuadernos de Africa/ Notebooks of Africa (Spanish Edition) The Notebooks of Malte Laurids Brigge (Penguin Classics) The Notebooks of Malte Laurids Brigge (Penguin Twentieth Century Classics) Voronezh Notebooks Agatha Christie's Secret Notebooks: Fifty Years of Mysteries in the Making "I am a Phenomenon Quite Out of the Ordinary": The Notebooks, Diaries and Letters of Daniil Kharms (Cultural Revolutions: Russia in the Twentieth Century) Notebooks, 1942-1951 (Volume 2)

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