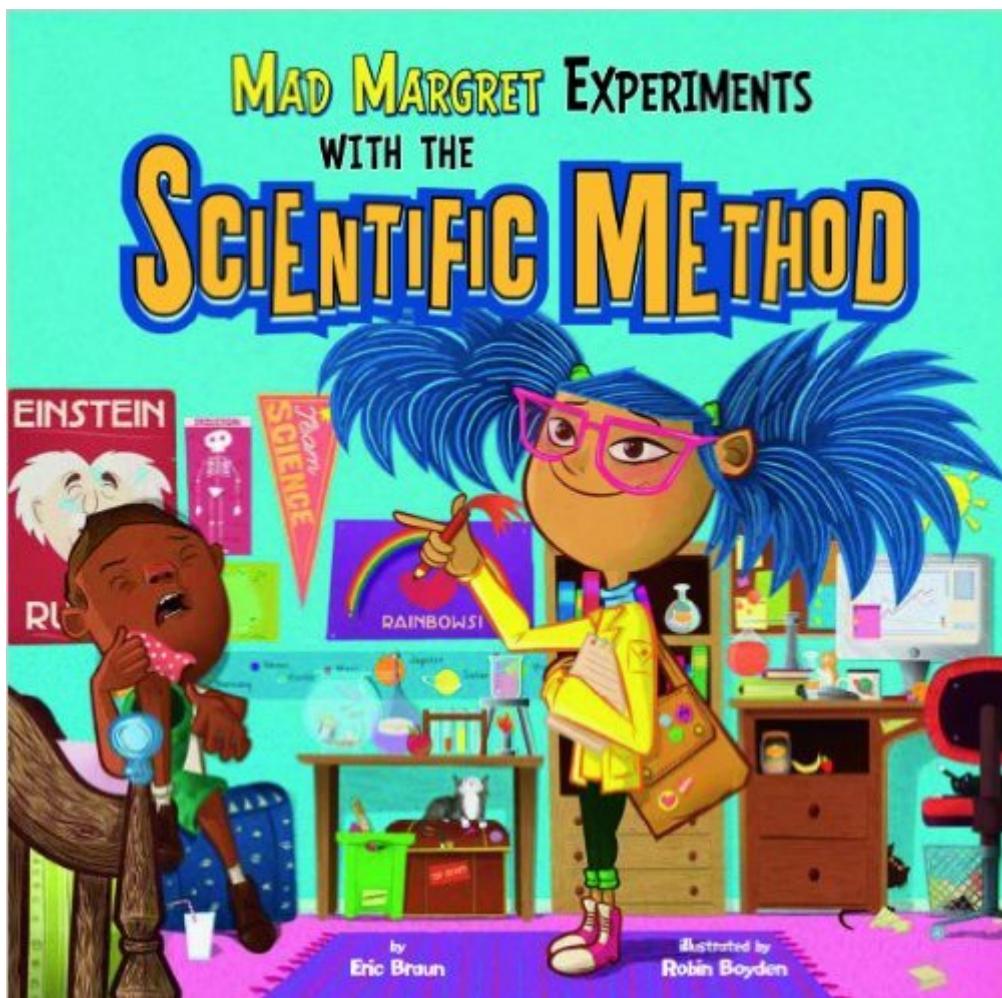


The book was found

Mad Margaret Experiments With The Scientific Method (In The Science Lab)



Synopsis

I'm Mad Margaret, and I'm not really mad, I'm just crazy about science! When a friend tells me he has a sneezing problem, I help him use the scientific method to solve it. I'm no Einstein, but I can tell you all about the scientific method!

Book Information

Lexile Measure: 340L (What's this?)

Series: In the Science Lab

Paperback: 24 pages

Publisher: Picture Window Books (August 1, 2012)

Language: English

ISBN-10: 140487710X

ISBN-13: 978-1404877108

Product Dimensions: 9.6 x 0.1 x 9.8 inches

Shipping Weight: 3.2 ounces (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 starsÂ See all reviewsÂ (12 customer reviews)

Best Sellers Rank: #34,055 in Books (See Top 100 in Books) #16 inÂ Books > Children's Books > Education & Reference > Science Studies > Physics #26 inÂ Books > Children's Books > Science, Nature & How It Works > Experiments & Projects #10662 inÂ Books > Reference

Age Range: 5 - 8 years

Grade Level: 2 - 3

Customer Reviews

With the scientific method now part of the common core for lower grades, this book gives a GREAT example of following the process to figure out a problem. Though most of the kids figured out the problem before the end of the book, I would recommend this book because it makes the scientific process seem easy and approachable.

I think this was a great book for teaching the scientific method! My second grade students loved it. Recommended !

This is a fun introduction to the scientific method with colorful illustrations. My son was rapt. It does not have any discussion of a null hypothesis.

Great book to use in lesson on Scientific Method, as picture book examples are difficult to find.

Students enjoyed the book as used in lesson.

This is awesome! The story is so cute but really works at explaining the scientific method. Great way to introduce how it is used!

Great for my 2nd graders! It really explains the scientific method in an easy to understand way. My students caught on so quickly and really enjoyed it! Very impressive!

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