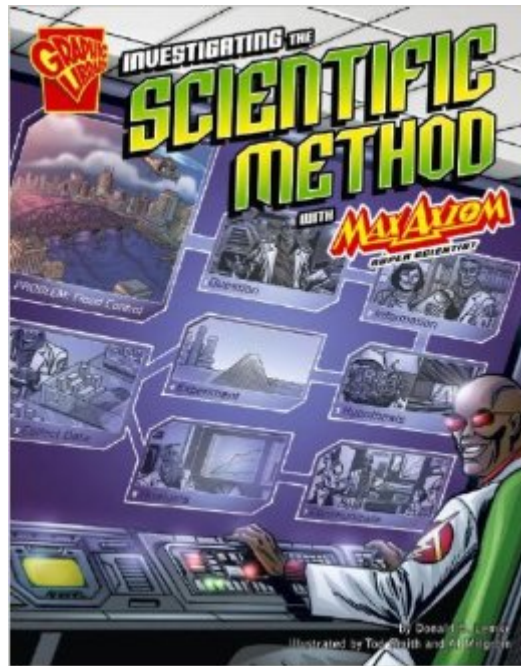


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# Investigating The Scientific Method With Max Axiom, Super Scientist (Graphic Science)



## Synopsis

In graphic novel format, follows the adventures of Max Axiom as he explains the scientific method.

## Book Information

Lexile Measure: GN 760L (What's this?)

Series: Graphic Science

Paperback: 32 pages

Publisher: Capstone Press; 1st edition (January 1, 2008)

Language: English

ISBN-10: 1429617608

ISBN-13: 978-1429617604

Product Dimensions: 6.5 x 0.1 x 8.9 inches

Shipping Weight: 3.5 ounces (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars [See all reviews](#) (13 customer reviews)

Best Sellers Rank: #71,453 in Books (See Top 100 in Books) #41 in [Books > Children's Books > Education & Reference > Science Studies > Earth Sciences](#) #47 in [Books > Children's Books > Science, Nature & How It Works > Experiments & Projects](#) #646 in [Books > Children's Books > Comics & Graphic Novels](#)

Age Range: 8 - 14 years

Grade Level: 3 - 4

## Customer Reviews

I teach fifth grade and anything the kids like to read that will also teach them is a plus in my book. The comic book layout immediately draws the boys to pick up this book and read it. Before they realize it they are learning. :o) I would recommend this book and series.

This book is a must especially for kids who love to read graphic novels. This book is a combination of graphic novel and science book. I looked and looked for a way to explain the scientific method to my two girls ages, 9 and 13. This book was for both of them. The younger one could explain the method in her own words and the older one understood about independent and dependent variables and why they are important. This book takes the approach of Max Axiom (super scientist) needing to solve a problem for a city. Then steps through the scientific method.

Unlike most \$70 elementary and middle school science texts (i.e., McGraw Hill "Science: A Closer

Look"), this comic book describes the scientific method correctly and illustrates by example its use. A very nice birthday gift book for a kid in late elementary or middle school. Entertaining and informative.

This book, done in comic book style, is fun if age appropriate. I bought for my grandson for his 10th birthday, whom is home schooled, and it was a bit below his skill level. I was hoping for something a bit more challenging; however, he enjoyed reading very much.

My son has been able to very explain science techniques since reading these series and finds great joy in reading them. He's now eager to get involved in science projects without us having to fuss at him.

Love the series just wish the books were longerThe idea of these books is great, but they need to make the book longer with more of a plot so that children have time to get into the adventure and learn the information.

Absolutely! These are the perfect books for reluctant readers. My son struggled to meet his non-fiction reading quotas at school until we found Max Axiom. Not only is the science explained in an easy to understand manner, these books are fun to read and listen to. The audiobooks for this series are a great supplement. For an extra couple of dollars on Audible, it adds a new dimension.Remind me of Rescue Heroes, but for older kids. I will be ordering the entire series.

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