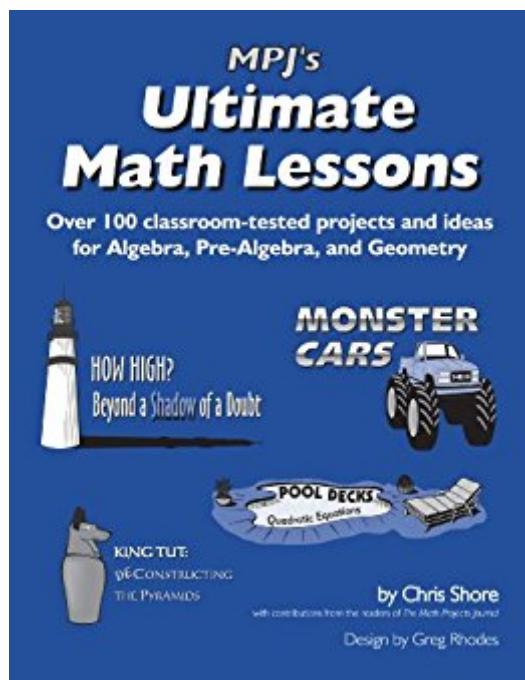


The book was found

# MPJ's Ultimate Math Lessons



## **Synopsis**

MPJ's Ultimate Math Lessons is a resource for teachers of Algebra, Pre-Algebra, and Geometry in grades 6–12. It contains 80 innovative lessons and 27 thought-provoking articles taken directly from the Math Projects Journal, a periodical that, for more than six years, has helped teachers around the world improve student performance in mathematics.

## **Book Information**

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## **Customer Reviews**

Out of all the resources that I have obtained to teach Pre-Algebra and Algebra, this book contains the best. Dozens of lessons that cover almost every significant topic in Algebra and Geometry are included. Each lesson is meaningful, builds on prior knowledge, and allows for classroom discussions about a variety of mathematical topics. Each one is easy to implement and most are ready to be used simply by photocopying. In addition, you get access to a website that contains dozens MORE lessons that are just as useful. I have used these lessons extensively as an addition to my normal text and I have used several as a spring board for writing my own. There are also discussions within the book and online as to the best practices of mathematics teaching. The last

reviewer was mistaken regarding the availability of lessons: most are not on-line for free.

I have used a couple of these problems with my students. They are very challenging, but worthwhile for the students to experience.

This book is great. It has tons of great activities or ideas you can use to further development the concept you are teaching

I imagine that if you are considering buying this book, then you have heard about how good it is. It is a great resource. In fact the only thing that I can say that I don't like about this book, is that it is no longer in print and thus the print editions are selling for some outrageous prices!UPDATE: An EPDF version of the book is available on the mathprojects website for \$14.99 which is in contrast to 's Kindle edition for \$10.09. I assume the two are comparable. If you don't have a kindle though, the epdf book is an option for a slightly higher price. You will need to have Adobe Digital Editions on your computer to be able to open the file. You can get ADE here:[...]Just click on the download link under the "getting started" section. Note: you will need to download ADE from I-Explorer, Mozilla, or AppleSafari for best results. For other issues with downloading ADE, try working through the information given on this page:[...]Hope all this helps.

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