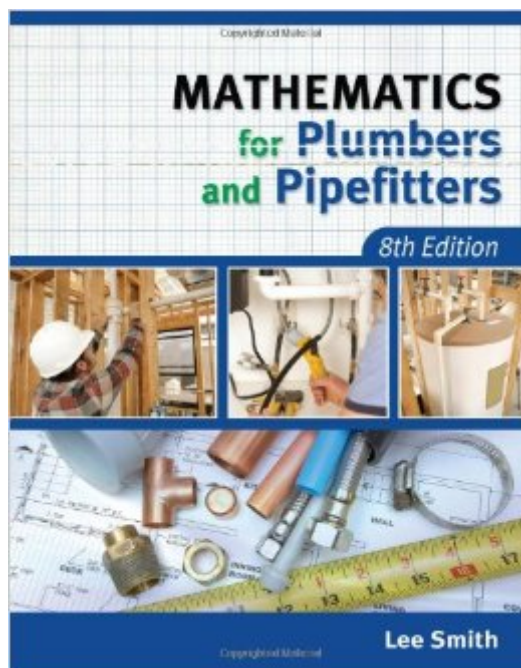


The book was found

Mathematics For Plumbers And Pipefitters



Synopsis

Now in its 8th edition, **MATHEMATICS FOR PLUMBERS AND PIPEFITTERS** delivers the essential math skills necessary in the plumbing and pipefitting professions. Starting with a thorough math review to ensure a solid foundation, the book progresses into specific on-the-job applications, such as pipe length calculations, sheet metal work, and the builder's level. Broad-based subjects like physics, volume, pressures, and capacities round out your knowledge, while a new chapter on the business of plumbing invites you to consider an exciting entrepreneurial venture. Written by a Master Plumber and experienced vocational educator, **MATHEMATICS FOR PLUMBERS AND PIPEFITTERS**, 8th Edition includes a multitude of real-world examples, reference tables, and formulas to help you build a rewarding career in the plumbing and pipefitting trade.

Book Information

Paperback: 304 pages

Publisher: Cengage Learning; 8 edition (August 21, 2012)

Language: English

ISBN-10: 1111642605

ISBN-13: 978-1111642600

Product Dimensions: 0.4 x 8 x 10 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars [See all reviews](#) (21 customer reviews)

Best Sellers Rank: #65,142 in Books (See Top 100 in Books) [#15 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Plumbing & Household Automation](#) [#122 in Books > Science & Math > Mathematics > Pure Mathematics > Algebra > Elementary](#) [#160 in Books > Engineering & Transportation > Engineering > Construction](#)

Customer Reviews

First found out about this book while I was studying for my Journeyman Plumbers license exam. Found it at the library and was so impressed I ordered it from the publisher. Contains very much usefull information. Explains all about simple and compound offsets. Contains all the formulas you will need for performing plumbing tradework. I have the fourth addition and still consider it one of my best resources. I recommend it to anyone who is studying for their Journeyman or Master Plumbers exams or for anyone who would like to learn the professional way of performing tradework.

What can I say its math. I guess some people like math but I struggle with it. From someone who struggles this book was well written. I am able to follow everything that's going on. I'm learning and retaining all of it.

This reference book is extremely handy. It is required for the Master Plumbers Test for the State of Maryland. Very well laid out. Goes into detail with examples which help in understanding the material. Would like to have this in Kindle so I could have it with me all the time.

Not a complete waste of money but really, I am disappointed by the fact they had practice problems and then don't give the answers. The book is written fairly straightforward and in small sections which I like. The practice problems are not always talked about in the preceding text. I don't know why a book would ask questions about something they did not teach. If this was a textbook geared toward independent learners (like many math and physics textbooks I have read) they would have the answers in the back. If they were wanting to make more money, in addition they could have a student workbook with even more practice problems.

I purchased the book for an upcoming test, but I found a co-worker with it so I promptly returned it. I already have the 6th edition and thought there might be some new formulas, there wasn't. I definately DO NOT recommend anyone buy the book who already has the 6th edition. There is practically no difference. Don't get me wrong it's a nice publication with good information, but there's absolutely no reason to keep making new editions if the only thing that new is the front and back cover.

This is an excellent book. It covers any and everything that one would need to calculate plumbing. It was very helpful with my journeyman test.

This book was added to our 4 year plumbing apprenticeship program a few years ago and we are very satisfied with the contents.

The reason i rated this book low is based on the information given as described. Did not state this was a book to test from. I was looking for a book for real time knowledge. Now this book does have great potential, it takes alot to research to verify the info given. As i said i assumed this was a book, not a class room book. Other than that the book is great, and i have learned from it, so in turn any

knowledge gained is worth the money.

[Download to continue reading...](#)

Mathematics for Plumbers and Pipefitters Practical Problems in Mathematics for Heating and Cooling Technicians (Practical Problems In Mathematics Series) Practical Problems in Mathematics for Heating and Cooling Technicians (Applied Mathematics) The Stanford Mathematics Problem Book: With Hints and Solutions (Dover Books on Mathematics) The Mathematics of Medical Imaging: A Beginner's Guide (Springer Undergraduate Texts in Mathematics and Technology) Advanced Mathematics: Precalculus With Discrete Mathematics and Data Analysis How to Bake Pi: An Edible Exploration of the Mathematics of Mathematics The Birth of Mathematics: Ancient Times to 1300 (Pioneers in Mathematics) Teaching Student-Centered Mathematics: Developmentally Appropriate Instruction for Grades 3-5 (Volume II) (2nd Edition) (Teaching Student-Centered Mathematics Series) Introduction to the Mathematics of Finance: From Risk Management to Options Pricing (Undergraduate Texts in Mathematics) Teaching Student-Centered Mathematics: Developmentally Appropriate Instruction for Grades Pre-K-2 (Volume I) (2nd Edition) (Teaching Student-Centered Mathematics Series) Essentials Of Discrete Mathematics (The Jones & Bartlett Learning International Series in Mathematics) Finite Fields, Coding Theory, and Advances in Communications and Computing (Lecture Notes in Pure and Applied Mathematics) Error-Correcting Codes and Finite Fields. Student Edition (Oxford Applied Mathematics and Computing Science Series) The Theory of Information and Coding (Encyclopedia of Mathematics and its Applications No. 86) Coding Theory: The Essentials (Pure and Applied Mathematics : a Series of Monographs and Textbooks, 150) Fundamentals of Information Theory and Coding Design (Discrete Mathematics and Its Applications) Geometry and Codes (Mathematics and its Applications) RSA and Public-Key Cryptography (Discrete Mathematics and Its Applications) Cryptography and Coding (The Institute of Mathematics and its Applications Conference Series, New Series)

[Dmca](#)