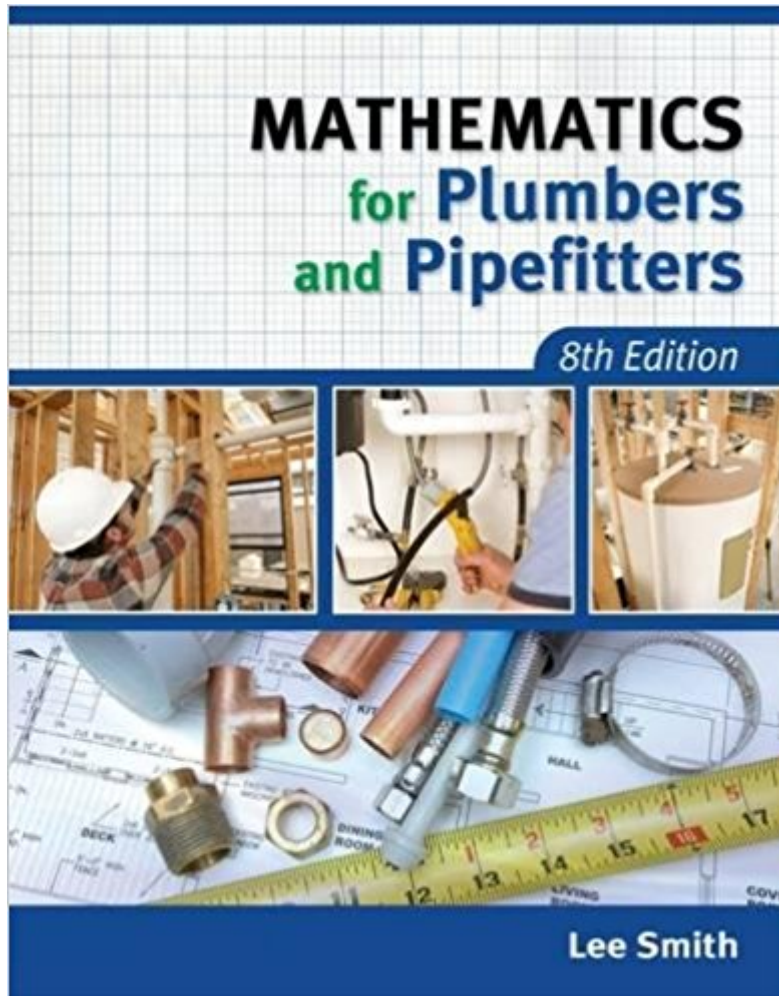




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Mathematics For Plumbers And Pipefitters



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

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Average Customer Review: 3.9 out of 5 stars 27 customer reviews

Best Sellers Rank: #63,934 in Books (See Top 100 in Books) #9 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Plumbing & Household Automation #180 in Books > Engineering & Transportation > Engineering > Construction #203 in Books > Science & Math > Mathematics > Pure Mathematics > Algebra > Elementary

Customer Reviews

1. Review of Fundamentals. 2. Pipe Length Calculations. 3. Sheet Metal Work. 4. Volumes, Pressures, Capacities. 5. Physics. 6. Heating. 7. The Builder's Level. 8. The Business of Plumbing.

Lee Smith is a Registered Master Plumber and certified vocational math instructor. His many years of practical and teaching experience in the pipe trades includes domestic and industrial work in the areas of refrigeration and air conditioning, deep sea diving vehicles, and nuclear piping. In addition to several certificates in the trades, Mr. Smith has held Master Plumber credentials for forty years. He earned his A.A. in applied science and technology from Thomas A. Edison State College, and his

B.A. and M.A. degrees in education from Temple University.

Is this all necessary? This book has many things, (like how to find a square root by hand, which seem ridiculous), considering you can use a calculator. If you actually work as a plumber, please tell me if you use all of this, or if there are sections that are not necessary. Thanks!

Yes it helped my son pass his test.

Fast shipping and exactly what I need it

excellent item, just as described.

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 definitely 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.

Just what I need to help me in school

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.

Very Good Book For Plumbers and Pipefitters. Just what you need to know without unnecessary math complications.

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