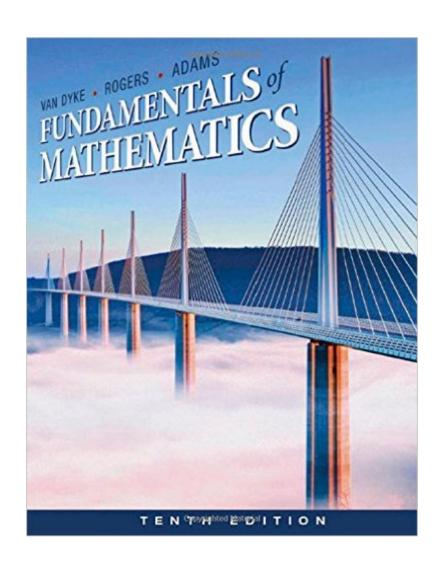
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Fundamentals Of Mathematics





Synopsis

The FUNDAMENTALS OF MATHEMATICS, Tenth Edition, offers a comprehensive and objectives-based review of all basic mathematics concepts. The author helps learners by addressing three important needs: 1) establishing good study habits and overcoming math anxiety, 2) making the connections between mathematics and their modern, day-to-day activities, and 3) being paced and challenged according to their individual level of understanding. The clear exposition and the consistency of presentation make learning arithmetic accessible for all. Key concepts presented in section objectives--and further defined within the context of How and Why--provide a strong foundation for learning and lasting comprehension. With a predominant emphasis on problem-solving skills, concepts, and applications based on "real world" data (with some introductory algebra integrated throughout), this book is suitable for individual study or for a variety of course formats: lab, self-paced, lecture, group, or combined formats.

Book Information

Paperback: 720 pages

Publisher: Cengage Learning; 10 edition (January 1, 2011)

Language: English

ISBN-10: 0538497971

ISBN-13: 978-0538497978

Product Dimensions: 0.8 x 8.2 x 10.8 inches

Shipping Weight: 2.8 pounds (View shipping rates and policies)

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Customer Reviews

This book was purchased for a college course. Although it was what the course required, the professor says that she will not be using it. It is the right book but the professor is using other teaching methods.

Great book!! It is really helping me learn all the basics in math again. Much needed refresher for me in the career I am choosing!

The book was well worn but still in usable condition

really help me out in classes

This is a easy to read textbook for my daughter who was familiarizing herself for school. I will save it for my younger son.

Worked good for my class

Got these for college students. Save a lot and they'll sell for same price later. I don't really have any opinion on the content since it is a required math course for nursing students.

I am thankful that I received it so I do great with my class that I need this book for. Anyone who is going to take a math class please I highly recommend this book.

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