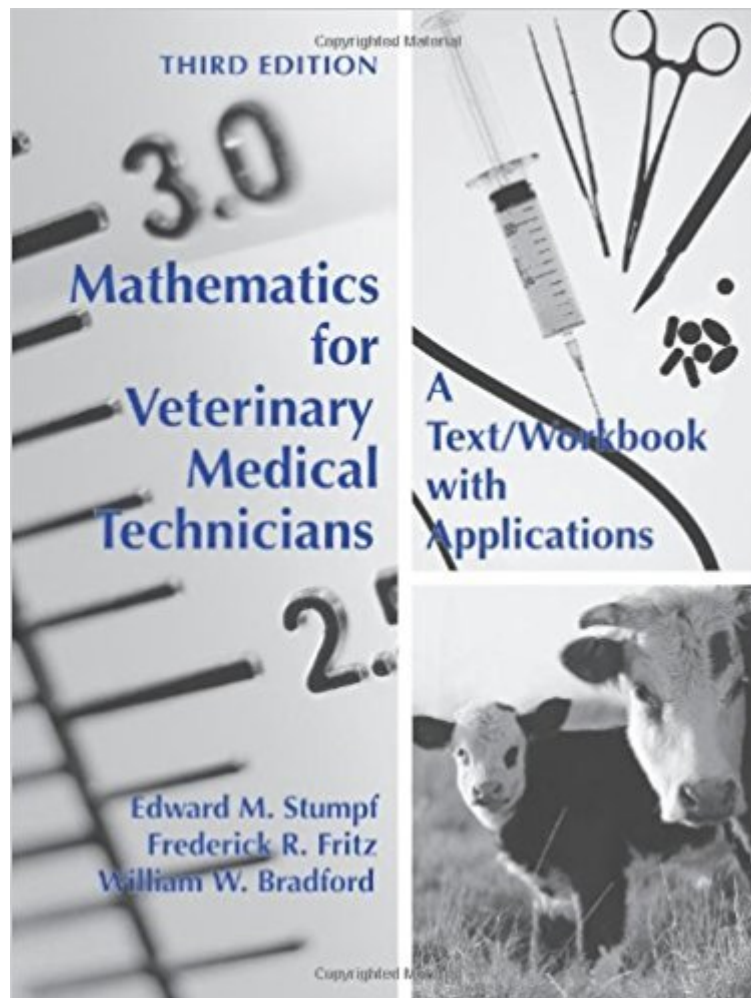The book was found

Mathematics For Veterinary Medical Technicians: A Text/ Workbook With Applications

Synopsis

Mathematics for Veterinary Medical Technicians provides a one-semester course in the basics of mathematics needed for Veterinary Technicians and Assistants. This revised edition has incorporated suggestions for improvement; some material has been reordered to improve presentation. The course covers fractions, decimals and percentages without the use of calculators as is the case on many State Board Exams. In addition to basic mathematical computations, several chapters are devoted to application problems involving dosage, concentration, dilution and the computation of infusion rates. An introduction to reading graphs is presented as well as a chapter on basic statistical concepts and measures. The language is designed to be readable and in terms of everyday usage rather than formal and strict mathematical terms. The workbook style of the text allows students the freedom to move at a pace that ensures mastery of the material as well as flexibility for covering topics in any prescribed manner. In many programs, this may be the only math course students are required to take. The material will be valuable and useful in other courses such as chemistry and clinical practices labs. A teacher's manual that includes complete solutions, quizzes, tests (including a pretest and final exam) and additional worksheets is available. For the benefit of students, the answers to odd numbered exercises are provided in the Answer Keys.

Book Information

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Customer Reviews

Edward M. Stumpf has a master's degree in math education and teaches mathematics at Central Carolina Community College. Frederick R. Fritz is an instructor of mathematics at Central Carolina

Community College where he has been Instructor of the Year. William W. Bradford, who initially began the process of assembling materials for the text, holds a master's degree in chemistry and a master's degree in biochemistry. He taught veterinary medicine for 22 years and university transfer chemistry for 15 years.

While the book does cover a nice range of concepts -- from basic fractions to fluid infusion rates -- I was hoping for greater emphasis on the more advanced concepts. The majority of the book dwells on fractions (converting, adding, subtracting, etc.) and only briefly touches on some of the more Vet-specific topics.

Really handy when you are studing Veterinary Medical Technicians degree.

Helped a ton, makes it more practical and easy to review and understand. Starts slow too. This work book was just right for me!

My niece is going to school to be a vet assistant, and she needed this book. Received in a timely matter, and easy to understand.

Great condition, perfect book.

Keeps your brain working. Just wish it gave more of the answers so that I could check all my problems instead of every other one. Good book to have.

Easy math problems inside. Nice big font to read. Easy book to learn from. Get it if you need it for school.

It said it was used, but it was in great condition (not even a sign of use) and not even a pencil mark in it.

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