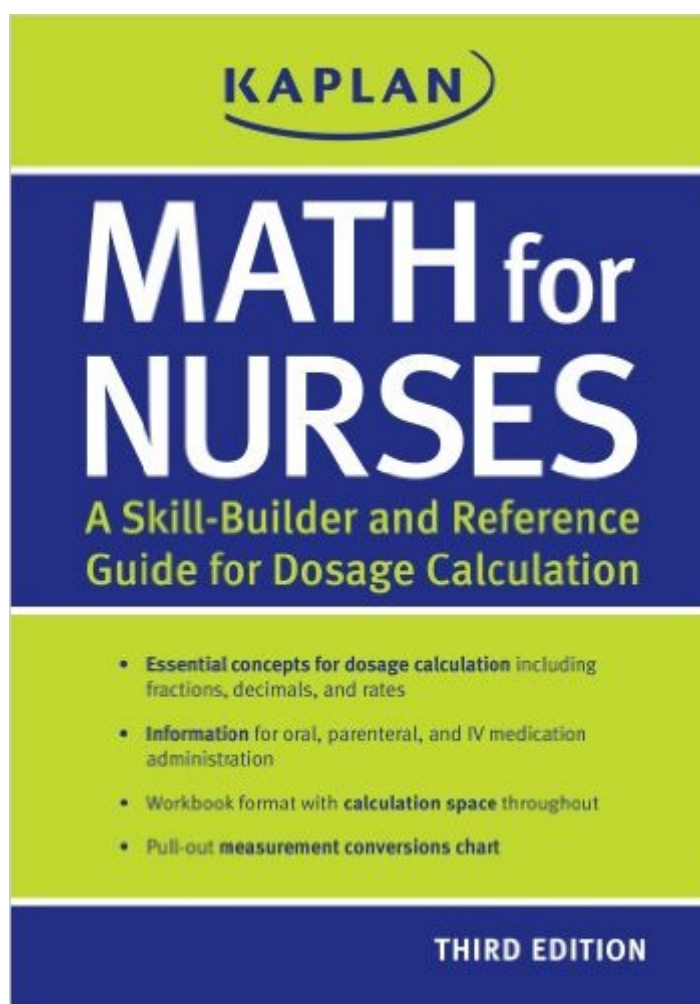


The book was found

Math For Nurses: A Skill-Builder And Reference Guide For Dosage Calculation



Synopsis

Kaplan's Math for Nurses is a practical dosage calculation resource for today's busy health care professional. Written to meet the needs of practitioners of nursing at all levels, each chapter breaks down math concepts through step-by-step explanations, practice questions, chapter quizzes, and in-depth answer keys. Nurses can use this book as a review for certification or licensing examinations, or as a go-to reference in your workplace. Features: * Examples and problems for oral, IV, and parenteral medication administration; * Dosage calculation practice using dimensional analysis, ratio-proportion, and formula methods; * NEW! More calculation space to work the practice problems; * FREE! Wallet-sized pull-out measurement and conversions chart; * Diagnostic quiz to help focus your review; * Easy-to-follow examples and step-by-step explanations; * Chapter quizzes with in-depth answer keys for immediate feedback.

Book Information

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Average Customer Review: 4.3 out of 5 stars See all reviews (6 customer reviews)

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Customer Reviews

Hadn't had to have a 'math mind' in a long time. Going back to school to become a Nurse (career change) and needed something to work through prior to classes beginning (Nursing Calculations and Dosages, etc). This is a great way to review my deficiencies so that when I start in the fall I will be able to stay up on all the assignments. Easy to read directions, great examples and organized in a manner that makes sense. Answers explained sufficiently. I would rec. this book and this seller as I got my new book much sooner than they said I would and it is brand new.

Just what I needed for a review. Thank you.

Good for remembering the basics. I wish it had more questions for the harder styles of problems

Not like the one I had in nursing school. Wish I never gave it away

i like the book

Great help and good read!

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Secrets of Mental Math: The Mathemagician's Guide to Lightning Calculation and Amazing Math Tricks
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