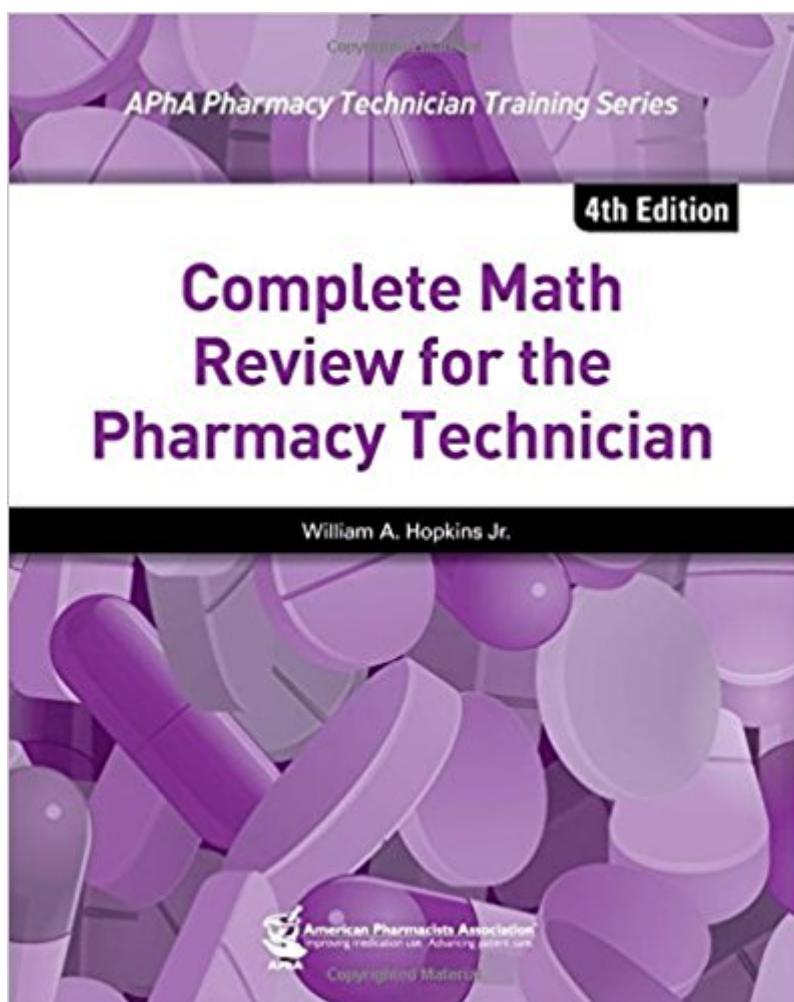


The book was found

Complete Math Review For The Pharmacy Technician (APhA Pharmacy Technician Training Series)



Synopsis

Complete Math Review for the Pharmacy Technician is a friendly, self-instructional approach to lifelong understanding of pharmacy calculations. Filled with real-world practice problems and the author's good humor and encouragement, the book is a unique training resource, whether for the classroom, the national Pharmacy Technician Certification Examination, or the pharmacy practice setting. **KEY FEATURES** Thoroughly covers every topic related to pharmacy calculations that a pharmacy technician needs to know With more than 100 advance practice questions new to the fourth edition, the book contains more than 850 practice problems spread throughout its 13 chapters, with answer key/solutions in the back Includes The PI Challenge, more than 75 questions challenging the reader's ability to interpret information taken directly from actual pharmaceutical product package inserts Chapter titled Medication Errors and Clinical Challenges tests readers ability to recognize medication calculation errors sometimes made by nurses, pharmacists, and physicians Concludes with a 101-question post-test, each question being a real-world problem a technician might encounter in pharmacy practice Written in a friendly, humorous style with amusing illustrations to ease the learning process for even readers with math phobia

Book Information

Series: Apha Pharmacy Technician Training

Paperback: 255 pages

Publisher: American Pharmacists Association; 4th edition edition (July 28, 2014)

Language: English

ISBN-10: 1582121974

ISBN-13: 978-1582121970

Product Dimensions: 8.4 x 0.6 x 10.9 inches

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

Average Customer Review: 4.2 out of 5 stars 13 customer reviews

Best Sellers Rank: #92,227 in Books (See Top 100 in Books) #121 in Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Pharmacy #138 in Books > Medical Books > Pharmacology > Pharmacy #1155 in Books > Medical Books > Allied Health Professions

Customer Reviews

This book will provide readers with the essential skills to make appropriate pharmacy calculations, whether they are new technicians or experienced technicians who need assistance with

calculations. --Ryan B Feeney, PharmD (Community Pharmacy)

William A. Hopkins Jr., PharmD, is President, Clinical Pharmacy Consultants of North Georgia, Big Canoe, Georgia. Previously he was Professor of Pharmacy Administration and Pharmacy Practice, Mercer University College of Pharmacy, Atlanta, Georgia. He is the author of the math chapters of the best-selling Pharmacy Technician Certification Quick-Study Guide.

I'm sorry, but this book was awful - there were so many "let's see if you can jump through this strange hoop" questions that are a waste of time if you are studying for the exam. At one point, it even recommended not worrying about standard formulas other math books teach because there is a better way... I'm sorry, but one of my exam questions specifically wanted me to select the correct formula & if this had been the only book I had used, I would have been completely lost. Thankfully, I got Math for Meds, which is excellent. The most helpful resources I used are: Math for Meds (Anna M. Curren)PTCB Exam Simplified (David A. Heckman) and the flashcards (or complete system) from pharmacytrainer.comWith these resources, you should have a complete enough background to pass the PTCB exam within about 3 months studying 2-3 hours a day and memorizing at least the top 100 drugs (a goal memorizing at least 3 every day, 5 if possible). I am a 40 something stay at home mom who is re-entering the work force and taking the exam solely through self study. Yes, I passed my exam the first time. :)

This helped me pass the National Certification, but really the test is much easier than the material put forward here. Good review.

Great product, very clear and helpful. I love that it has questions within the chapters. Very helpful for people like me who prefer more hands-on, interactive learning. Was very worried about the math portion of the PTCB but feel like I don't need to worry with the help of this book.

I love love love this book. Unfortunately it was not very useful for the ExCPT because that pharm tech test asked barely any math questions.

I bought this book to help me prepare to take the pharmacy certification test. I haven't gotten far in it yet, but so far I have found it very helpful. I highly recommend this book.

Not worth its price.. I am currently a license CPhT, and wanted a book to refresh my math, it is ok, but
NOT WORTH PAYING 50bucks

Helped me pass the exam, and math was the part I was concerned about. :)

Not enough examples

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