

## Conversions: Metric, Apothecary, and Household Systems

**Directions:** Use the conversion factor method to convert each of the following amounts to the unit indicated. Indicate the approximate equivalent(s) used in the conversion.

	Approximate Equivalent		Approximate Equivalent
1. gr ss = _____ mg	_____	20. gr v = _____ mg	_____
2. gr $\frac{3}{4}$ = _____ mg	_____	21. 0.6 mg = _____ gr	_____
3. 3 g = _____ kg	_____	22. pt i = _____ mL	_____
4. gr $\frac{1}{150}$ = _____ mg	_____	23. gr x = _____ mg	_____
5. gr viiss = _____ g	_____	24. 300 mg = _____ gr	_____
6. 15 mg = _____ gr	_____	25. 30 cm = _____ in	_____
7. 13 t = _____ mL	_____	26. 90 mg = _____ gr	_____
8. 15 ml = _____ oz	_____	27. 60 mL = _____ oz	_____
9. 750 mL = _____ pt	_____	28. gr $\frac{1}{4}$ = _____ mg	_____
10. 20 mL = _____ t	_____	29. 65 mg = _____ gr	_____
11. 4 T = _____ mL	_____	30. 32 in = _____ cm	_____
12. 9 kg = _____ lb	_____	31. 350 mm = _____ in	_____
13. qt iv = _____ pt	_____	32. 7.5 cm = _____ in	_____
14. 3 L = _____ oz	_____	33. 2 in = _____ mm	_____
15. 55 kg = _____ lb	_____	34. 40 kg = _____ lb	_____
16. 12 in = _____ cm	_____	35. 7.16 kg = _____ g	_____
17. qt ii = _____ L	_____	36. 110 lb = _____ kg	_____
18. 3 t = _____ mL	_____	37. 3.5 kg = _____ lb	_____
19. 99 lb = _____ kg	_____	38. 63 lb = _____ kg	_____

39. A newborn infant is 21  $\frac{3}{8}$  inches long. Her length is \_\_\_\_\_ cm.
40. The label for a granular medicine recommended mixing it with at least 120 mL of water or juice. At the time of discharge, the nurse should advise the patient to mix the medicine with \_\_\_\_\_ ounce(s) or \_\_\_\_\_ cup(s) of water or juice.
41. A patient starts an exercise program and walks 0.75 kilometer on the first day. Each day he increases his distance by 500 meters. How many total kilometers does he walk in seven days? \_\_\_\_\_ kilometers
42. A child who weighs 55 lb is to receive 0.05 mg of a drug per kg of body weight per dose. How much of the drug should the child receive for each dose? \_\_\_\_\_ mg

# Apothecary Math Practice Problems

**Christine Bolwell**



## **Apothecary Math Practice Problems:**

**Math for Pharmacy Technicians** Lorraine Zentz, 2010-08-15 Math for Pharmacy Technicians is an introductory text covering the key math skills needed for Pharmacy Technicians This text is an essential resource for both Pharmacy Technician students and practicing Pharmacy Technicians Presented in a simple and clear manner students will find numerous solved problems and a step by step format that allows for quick comprehension Key features include practice problems with answers written procedures boxes with tips exercises and chapter quizzes to reinforce student learning Instructor Resources PowerPoints and Pre and Post Test Answers Student Resources Companion Website **Math Calculations for Pharmacy Technicians - E-Book** Robert M. Fulcher, Eugenia M. Fulcher, 2012-03-16 Written for pharmacy technicians and addressing the competencies developed by the American Society of Health System Pharmacists ASHP Math Calculations for Pharmacy Technicians 2nd Edition helps you learn to calculate drug dosages safely and accurately A practical worktext format covers everything from basic math skills to reading and interpreting labels and physicians orders introducing key calculation and conversion concepts and then providing hundreds of problems so you can practice and master the material Other vital topics include conversions between the various measurement systems reconstituting liquid medications and calculating medications based on a patient's age or body weight Written by experienced pharmacist Robert Fulcher and educator Eugenia Fulcher Math Calculations for Pharmacy Technicians helps you learn calculation skills and develop the competencies needed by pharmacy technicians Learning objectives and definitions of key words begin each chapter Pretests in each chapter allow readers to assess their current knowledge of specific topics Step by step examples make it easy to learn and remember how to do equations and use formulas Hundreds of practice problems provide practice with calculations conversions and measurements Actual drug labels accompany examples and problems for real world experience with the information you will see in pharmacy practice Business Math for Pharmacy Technicians chapter introduces the calculations needed in retail pharmacy settings Body system icons appear next to medication names to help you associate different drugs with their respective disorders and body systems Points to Remember boxes make it easy to learn and remember key information Review of Rules sections in each chapter summarize the rules and methods for performing equations Chapter reviews provide a quick summary of the key concepts in each chapter Posttests in each chapter allow you to assess how well you have learned the material A comprehensive posttest includes 50 questions that assess your knowledge of all major topics covered in the book Helpful study tools also include an answer key for odd numbered problems and a comprehensive glossary Updated content meets ASHP requirements and features new topics such as powder volume and compounding problems formulas for reducing and enlarging medications and opportunities to write out prescription label directions Tech Note boxes offer helpful advice on real life situations you may encounter in the pharmacy Tech Alert boxes warn against common pharmacy and medication errors that could impact patients safety

Additional prescription and practice exercises give you valuable experience with translating physician directions into patient instructions

**Math Calculations for Pharmacy Technicians E-Book** Elaine Beale, 2022-03-19 Master the math skills needed to calculate drug dosages safely and accurately Math Calculations for Pharmacy Technicians 4th Edition covers the competencies required by the American Society of Health System Pharmacists ASHP Designed specifically for Pharmacy Technicians the book includes a review of basic math conversions between measurement systems interpretation of drug labels and physicians orders and calculation of medications based on a patient's age body weight or body surface area Two basic methods of calculating drug dosages are described ratio proportion and dimensional analysis Simplifying calculation concepts Elaine Beale's practical worktext breaks down calculations provides examples and contains hundreds of practice problems to help you develop calculation confidence and prepare for a successful career as a Pharmacy Technician More than 1 800 practice problems to help you achieve skills mastery and speed with calculations conversions and measurements Step by step examples that follow the written explanation of a calculation to break down complex formulas into more manageable building blocks UNIQUE Body system icons next to medication names to help you learn to associate drugs with their respective disorders and body systems Chapter pretests and posttests to help you assess your comprehension as well as areas of strength and areas for improvement Learning features including safety alerts to prevent common pharmacy and medication errors tech notes to highlight important concepts and application to realistic on the job situations Key terms including definitions and are accompanied by a back of book glossary for reference NEW Coverage of compounding medications along with newer products such as biologicals used to treat chronic disease or anticoagulants that are alternatives to warfarin and heparin NEW Expanded case based problems with realistic drug labels simulating practice and allowing realistic application NEW Appendix of top 200 commonly prescribed medications also available online as a printable document for on the job reference

**Remington** David B. Troy, Paul Beringer, 2006 For over 100 years Remington has been the definitive textbook and reference on the science and practice of pharmacy This Twenty First Edition keeps pace with recent changes in the pharmacy curriculum and professional pharmacy practice More than 95 new contributors and 5 new section editors provide fresh perspectives on the field New chapters include pharmacogenomics application of ethical principles to practice dilemmas technology and automation professional communication medication errors re engineering pharmacy practice management of special risk medicines specialization in pharmacy practice disease state management emergency patient care and wound care Purchasers of this textbook are entitled to a new fully indexed Bonus CD ROM affording instant access to the full content of Remington in a convenient and portable format

**The Apothecary**, 1894

**Clinical Calculations** Joyce LeFever Kee, Sally M. Marshall, 2000 This popular resource is still the only text to review all four major drug calculation methods basic formula ratio and proportion fractional equation and dimensional analysis Practice problems help readers master each method so they can apply them effectively in practice Completely updated throughout

this fourth edition provides the latest information on dosage calculations as well as the most current drug dosages

Calculation of Drug Dosages Caroline Peterson Janney, Jane Flahive, 1996      **Math Calculations for Pharmacy**

**Technicians - E-Book** Elaine Beale, 2026-01-15 Master the math skills needed to calculate drug dosages safely and accurately Math Calculations for Pharmacy Technicians 5th Edition covers the competencies required by the American Society of Health System Pharmacists ASHP Designed specifically for pharmacy technicians the book includes a review of basic math conversions between measurement systems interpretation of drug labels and physicians orders and calculation of medications based on a patient's age body weight or body surface area Two basic methods of calculating drug dosages are described ratio proportion and dimensional analysis Simplifying calculation concepts Elaine Beale's worktext breaks down calculations provides examples and contains hundreds of practice problems to help you develop calculation confidence and prepare for a successful career as a pharmacy technician Hundreds of practice problems help you to achieve mastery of calculations conversions and measurements Step by step examples follow the written explanation of a calculation to break down complex formulas into more manageable building blocks UNIQUE Body system icons next to medication names help you learn to associate drugs with their respective disorders and body systems Chapter pretests and posttests help you assess your comprehension as well as areas of strength and areas for improvement Learning features throughout the book focus your attention on alerts to prevent medication errors on review of key concepts and on realistic on the job situations Key terms include definitions and are accompanied by a back of book glossary for reference NEW Updated labels help you stay up to date on current medications NEW Enhanced questions improve your ability to learn and retain key information and concepts      *Practice of Pharmacy* Joseph Price Remington, 1956      Pharmacy Calculations: An Introduction for Pharmacy Technicians Joy Bellis Sakai, Leanora Kasun, 2012-07-01 Pharmacy Calculations An Introduction for Pharmacy Technicians is designed for pharmacy technician students enrolled in a training program technicians preparing for the certification exam and for on site training As the role for pharmacy technicians continues to evolve and expand one thing remains constant The safety of patients is the highest priority for anyone working in pharmacy whether in hospital retail or institutional practices A thorough understanding of pharmacy math ensures accuracy in computations and safety and quality in practice This book offers a complete review of the basic mathematics concepts and skills which provide a foundation for more advanced understanding of pharmacy related topics The guide provides students with the pharmacy basics necessary for correctly interpreting prescriptions and drug orders and for performing dosing calculations that technicians face every day The chapters are broken down into four units and are organized to complement most pharmacy technician training curricula and to support the ASHP model curriculum Review of Mathematics Systems of Measurement Preparing for Problem Solving in Pharmacy Dosing Calculations and Other Pharmacy Problems Key features throughout the book include Chapter objectives Key terms and definitions Examples of problem scenarios or calculations questions and solutions Tech Note provides a

highlight of key points within the chapters Numbers at Work illustrates why key concepts are important to know and skills are critical to master Practice problems A test bank Appendices that include the parts of a prescription a glossary of terms conversions and abbreviations tables For additional resources related to this book visit [www.ashp.org](http://www.ashp.org) [techcalculations.com](http://techcalculations.com)

*Directory of Educational Software* Christine Bolwell,1993      **The Practice of Pharmacy ...** Joseph Price Remington,1965      **Basic Drug Calculations** Meta Brown,Meta Brown Seltzer,1979      Lange Q & A Pharmacy, Tenth Edition Gary D. Hall,Barry S. Reiss,2011-03-11 The most effective and comprehensive pharmacy review for the NAPLEX The ultimate pharmacy review covering every topic tested on the exam 1 500 NAPLEX style Q As deliver unmatched preparation for the exam Build confidence and test taking skills with more than 1500 NAPLEX style questions and tried and proven tips for boosting exam performance Learn from detailed explanations why answers are correct or incorrect Improve in every essential competency pharmacology pharmaceutical calculations pharmacy pharmaceutical compounding biopharmaceutics and pharmacokinetics health care equipment and supplies and pharmaceutical care Recognize all frequently dispensed drugs including the 200 generic drugs most likely to be dispensed by pharmacists EVERYTHING YOU NEED TO EXCEL ON THE NAPLEX Questions that cover every topic found on the exam An entire chapter devoted to patient profiles with each profile accompanied by a series of questions An informative description of the computer based examination Two valuable appendices frequently dispensed drugs and trade names versus generic names      **The Health Sciences Audiovisual Resource List** University of Connecticut. Health Center,1978      **American Journal of Hospital Pharmacy** ,1991      **Bulletin of Pharmacy** ,1903      *The Bulletin of Pharmacy* ,1903      Remington ,1995      **Math Calculations for Pharmacy Technicians** Robert M. Fulcher,Eugenia M. Fulcher,2012-05 Written for pharmacy technicians and addressing the competencies developed by the American Society of Health System Pharmacists ASHP Math Calculations for Pharmacy Technicians 2nd Edition helps you learn to calculate drug dosages safely and accurately A practical worktext format covers everything from basic math skills to reading and interpreting labels and physicians orders introducing key calculation and conversion concepts and then providing hundreds of problems so you can practice and master the material Other vital topics include conversions between the various measurement systems reconstituting liquid medications and calculating medications based on a patient s age or body weight Written by experienced pharmacist Robert Fulcher and educator Eugenia Fulcher Math Calculations for Pharmacy Technicians helps you learn calculation skills and develop the competencies needed by pharmacy technicians Learning objectives and definitions of key words begin each chapter Pretests in each chapter allow readers to assess their current knowledge of specific topics Step by step examples make it easy to learn and remember how to do equations and use formulas Hundreds of practice problems provide practice with calculations conversions and measurements Actual drug labels accompany examples and problems for real world experience with the information you will see in pharmacy practice Business Math for Pharmacy Technicians chapter introduces the calculations needed in retail

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