

Sheet 2 PRACTICE MATH PROBLEMS

1. Order: Regular Insulin 100 units at 5 units/hr

Pharmacy: 100 units/500 mL NS

$$\frac{\text{mL}}{\text{hr}} = \frac{500\text{mL}}{100\text{ units}} \times \frac{5\text{ units}}{\text{hr}} = \underline{25\text{ mL}}$$

2. Order: Lidocaine 2mg/min

Pharmacy: 2 g in 500 mL D5W

$$\frac{\text{mL}}{\text{hr}} = \frac{500\text{ mL}}{2\text{ g}} \times \frac{1\text{ g}}{1000\text{mg}} \times \frac{2\text{ mg}}{\text{min}} \times \frac{60\text{ min}}{\text{hr}} = \underline{30\text{ mL}}$$

3. Order: Dobutamine 10mcg/kg/min

Pharmacy: 250mg/250mL and tubing 60gtt/mL
 Weight: 143 #

$$\frac{\text{gtt}}{\text{Min}} = \frac{60\text{ gtt}}{\text{mL}} \times \frac{250\text{ mL}}{250\text{ mg}} \times \frac{1\text{ mg}}{1000\text{mcg}} \times \frac{10\text{ mcg}}{\text{kg/min}} \times \frac{1\text{ kg}}{2.2\#} \times \frac{143\#}{1} = \underline{39\text{ gtt}}$$

4. Order: Dopamine at 3mcg/kg/min.

Pharmacy: 800mg/250mL D5W
 Weight: 158 #

$$\frac{\text{mL}}{\text{hr}} = \frac{250\text{ mL}}{800\text{ mg}} \times \frac{1\text{ mg}}{1000\text{mcg}} \times \frac{3\text{ mcg}}{\text{kg/min}} \times \frac{1\text{ kg}}{2.2\#} \times \frac{158\#}{1} \times \frac{60\text{ min}}{\text{hr}} = \underline{4\text{ mL}}$$

5. Order: Dobutamine at 650mcg/min

Pharmacy: 250mg/500mL D5W

$$\frac{\text{mL}}{\text{hr}} = \frac{500\text{ mL}}{250\text{ mg}} \times \frac{1\text{ mg}}{1000\text{mcg}} \times \frac{650\text{ mcg}}{\text{min}} \times \frac{60\text{ min}}{1\text{ hr}} = \underline{78\text{ mL}}$$

6. Order: Ticardilin 500 mg q 6 hour

Pharmacy: 1g/75mL over 45 minutes
 Tubing: 15gtt/mL

$$\frac{\text{gtt}}{\text{Min}} = \frac{15\text{ gtt}}{\text{mL}} \times \frac{75\text{ mL}}{1\text{ g}} \times \frac{1\text{ gm}}{1000\text{mg}} \times \frac{500\text{ mg}}{45\text{ min}} = 12.5 = \underline{13\text{ gtt}}$$

7. Order: Methicillin 1 g every 6 hr

Pharmacy: 1 g/100mL over 30 minutes
 Tubing: 10gtt/mL

$$\frac{\text{gtt}}{\text{Min}} = \frac{10\text{ gtt}}{\text{mL}} \times \frac{100\text{ mL}}{30\text{ min}} = 33.3 = \underline{33\text{ gtt}}$$

8. Order: Ciprofloxacin 250mg every 12 hrs

Pharmacy: 250 mg/250mL over 60 minutes

$$\frac{\text{mL}}{\text{hr}} = \frac{250\text{ mL}}{250\text{ mg}} \times \frac{250\text{ mg}}{60\text{ min}} \times \frac{60\text{ min}}{1\text{ hr}} = \underline{250\text{ mL}}$$

9. Order: NS 1L over 6 hours

Started at 0300 and at 0530 you notice that 280 mL has infused on pump

$$\frac{1000\text{ mL}}{6\text{ hr}} = \underline{167\text{ mL/hr}}$$

$$1000\text{ mL} - 280 = 720\text{ mL left to infuse over 3.5 hours (should have 417.5 mL in)}$$

$$\frac{\text{mL}}{\text{hr}} = \frac{720\text{ mL}}{3.5\text{ hr}} = \underline{205.7\text{ mL/hr}}$$

Insulin Math Practice Problems

Caroline Peterson Janney, Jane Flahive

Insulin 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 **Essential Math and Calculations for Pharmacy Technicians** Indra K. Reddy, Mansoor A. Khan, 2017-09-06 Accurately calculating medication dosages is a critical element in pharmaceutical care that directly affects optimal patient outcomes Unfortunately medication dosage errors happen in pharmacies in hospitals or even at home or in homecare settings everyday In extreme cases even minor dosage errors can have dire consequences Careful calculations are essential to providing optimal medical and pharmaceutical care **Essential Math and Calculations for Pharmacy Technicians** fills the need for a basic reference that students and professionals can use to help them understand and perform accurate calculations Organized in a natural progression from the basic to the complex the book includes Roman and Arabic Numerals Fractions and decimals Ratios proportions and percentages Systems of measurement including household conversions Interpretation of medication orders Isotonicity pH buffers and reconstitutions Intravenous flow rates Insulin and Heparin products Pediatric dosage Business math Packed with numerous solved examples and practice problems the book presents the math in a step by step style that allows readers to quickly grasp concepts The authors explain the fundamentals simply and clearly and include ample practice problems that help readers become proficient The focus on critical thinking real life problem scenarios and the self test format make **Essential Math and Calculations for Pharmacy Technicians** an indispensable learning tool **Calculation of Drug Dosages** Caroline Peterson Janney, Jane Flahive, 1996 **Clinical Calculations** Joyce LeFever Kee, Sally M. Marshall, 2016-01-25 Accurate drug calculations start here **Clinical Calculations With Applications to General and Specialty Areas** 8th Edition covers all four major drug calculation methods ratio proportion formula fractional equation and dimensional analysis It also includes practice problems not only for general care but also for specialty areas such as pediatrics and critical care A new chapter covers insulin administration and concise illustrated information includes the latest medications drug administration techniques and devices Written by a team of experts led by Joyce Kee **Clinical Calculations** makes it easy to understand drug calculation and emphasizes patient safety above all else Coverage of all four major drug calculation methods ratio proportion formula fractional equation and dimensional analysis allows you to apply the method that works best for you Updated information on drug administration techniques and devices helps you master the latest techniques of drug administration including oral intravenous intra muscular subcutaneous and other routes Updated

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Calculate with Confidence, Canadian Edition - E-Book Deborah C. Morris,2016-05-18 SI units and generic Canadian drug names throughout NCLEX format questions on Evolve to help prepare for the type of questions you will see on the NCLEX RN Examination Real world examples and practice problems throughout the text Strong emphasis on safety throughout

Clinical Calculations - E-Book Joyce LeFever Kee,Sally M. Marshall,Mary Catherine Forrester,Kathryn Woods,2020-06-12 NEW Updated information on Antidiabetic Agents orals and injectables has been added throughout the text where appropriate NEW Updated content on Anticoagulant Agents is housed in an all new chapter NEW Colorized abbreviations for the four methods of calculation BF RP FE and DA appear in the Example Problems sections NEW Updated content and patient safety guidelines throughout the text reflects the latest practices and procedures NEW Updated practice problems across the text incorporate the latest drugs and dosages

Nursing Math Simplified Susan Garner Moore,2002

Calculate with Confidence E-Book Deborah C. Morris,2021-09-30 Selected for Doody s Core Titles 2024 in Pharmacology Learn how to make accurate drug calculations and administer medications safely Calculate with Confidence 8th Edition makes it easy to understand the three major methods of dosage calculation ratio and proportion formula method and dimensional analysis Clear step by step instructions guide you through accurate calculation and safe administration of drug dosages Thousands of practice problems ensure that you gain proficiency QSEN principles prioritize client safety and an emphasis on clinical reasoning helps you prevent medication errors New Next Generation NCLEX NGN case studies help in improving clinical judgment skills With this popular text from educator Deborah C Morris you will learn to calculate drug dosages and administer medications with confidence Thousands of practice problems ensure that you gain proficiency with drug calculations Safety Alert boxes help you prevent medication errors and avoid errors in dosage calculation Tips for Clinical Practice boxes call out information critical to math calculation and patient safety and summarize best practices in client care a Clinical Judgment feature for the Next Generation NCLEX or NGN Rule boxes present instructions essential to math calculations and provide the information needed to accurately solve drug calculation problems Clinical Reasoning Scenarios

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Math for Nurses Mary Jo Boyer, Elaine Dreisbaugh, 2002 Now in its Fifth Edition this compact portable and easy to use pocket guide provides reference to dosage calculations and drug administration Using a step by step approach frequent examples are provided to illustrate problem solving and practical application skills Contains a review of math skills measurement systems and drug calculations and preparations including dimensional analysis New features include practice problems a chapter on drug calculations with drug labels and a pullout card with basic equivalents conversion factors and math formulas End of chapter reviews encourage reader practice Details on special population considerations given in the pediatric and geriatric chapters A great undergraduate resource

Calculate with Confidence Deborah C. Gray Morris, 2013-09-24 This popular text covers the ratio and proportion formula and dimensional analysis methods offering a step by step approach to the calculation and administration of drug dosages With over 2 000 practice problems Gray Morris focuses on enhancing the learning experience of nursing students at all curricular levels by making content clinically applicable Calculate with Confidence 6th Edition addresses the increasing responsibility of the nurse in medication administration prioritizes client safety and reflects the current scope of practice Tips for Clinical Practice boxes call attention to information critical to math calculation and patient safety Safety Alert boxes highlight issues that may lead to medication errors and empower you to identify actions that must be taken to avoid calculation errors Chapter review problems test all major topics presented in the chapter Separate basic math review test allows you to assess and evaluate your understanding of basic math material covered in Unit 1 directing you to review chapters if you miss any of these test questions Pre test basic math review tests help you assess your basic math skills and identify areas of strength and weakness in competency of basic math Comprehensive unit on basic math review offers complete coverage of basic math roman numerals fractions decimals ratio and proportion and percentages NEW Integration of QSEN information related to patient safety in the Medication Administration chapter and throughout text NEW NCLEX style questions on Evolve help prepare you for the NCLEX RN Examination NEW Content additions and updates includes word problems involving dosages Critical Thinking Scenarios a discussion of the concepts regarding safety issues with medication administration plus significant updates in the insulin critical care and IV chapters NEW Reorganization of Answer Key features answers and the work to practice problems at the end of each chapter rather than in the back of the book

Math for Nurses Mary E. Stassi, Kaplan, Margaret A.

Tiemann, Margaret Tiemann, 2009-08-04 Math for Nurses is a convenient pocket guide developed just for today's busy healthcare professional. Whether you're new to nursing or have many years of experience, you'll benefit from the way each chapter breaks down math concepts through step-by-step explanations, practice questions, chapter quizzes, and in-depth answer keys. You can use this book as a review for certification or licensing examinations or as a go-to reference in your workplace. Inside, you will find a wallet-sized pull-out measurement and conversions chart. Examples and problems featuring oral IV and parenteral medication administration. Easy-to-follow examples and step-by-step explanations. Chapter quizzes with in-depth answer keys for immediate feedback. Key mathematical terms and their definitions.

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Dosages and Solutions Emily F. Cornett, Dorothy M. Blume, 1991. With expanded exercises and practical problems, this revised fourth edition (1984) programmed learning guide and classroom text provides a practical approach to the preparation of drug dosage and solution calculations. Annotation copyrighted by Book News Inc, Portland, OR.

Gazette - Australian Mathematical Society Australian Mathematical Society, 1987.

Computers and Quantitative Approaches to Diabetes J. Schrezenmeir, Jürgen Schrezenmeir, E. W. Kraegen, 1990.

Calculation of Drug Dosages Sheila J. Ogden, 2003. This popular dosage calculation work text helps students master the critical skills necessary to competently and confidently calculate drug dosages. Innovative and practical, it includes information on the ratio and proportion formula and dimensional analysis methods of drug calculation and numerous practice problems to accompany these methods. Ideal for students who need an extensive math review in addition to drug calculations, content in this new edition features a more logical organization, a new chapter addressing medication administration to critically ill patients, and more practice problems on calculations for pediatric patients.

Sterile Compounding for Pharm Techs--A text and review for Certification Kristy Malacos, Denise Propes, 2014-10-22. PREPARE SAFE AND QUALITY STERILE PRODUCTS IN ANY PRACTICE ENVIRONMENT. Sterile Compounding for Pharmacy Technicians Training and Review for Certification is an essential resource for students in pharmacy technician programs and for technicians requiring training for IV certification or employment. It is designed to teach student technicians important theory and concepts of sterile compounding and to keep seasoned practitioners current with the ever-changing regulatory standards, as well as the many new products and technologies designed to minimize contamination and improve quality. Sterile Compounding for Pharmacy Technicians Training and Review for Certification is enhanced by easy-to-follow instructional charts and illustrations. Each chapter includes discussion questions, laboratory exercises, practice questions, and PTCB-style review questions. In addition, a sterile compounding final exam is included to provide a complete review of the text.

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STERILE PRODUCT PREPARATION TPN CHEMOTHERAPY AND TECHNOLOGY IN THE PHARMACY **Grade Aid**
Workbook with Practice Tests Denise Ann Bodman,Carol Lynn Martin,Richard Fabes,2005-07-18 Mathematical
Reviews ,2007 *Mathematical Biosciences* ,1969 Joyce in the Belly of the Big Truck; Workbook Joyce A. Cascio,2005-05

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Table of Contents Insulin Math Practice Problems

1. Understanding the eBook Insulin Math Practice Problems
 - The Rise of Digital Reading Insulin Math Practice Problems
 - Advantages of eBooks Over Traditional Books
2. Identifying Insulin Math Practice Problems
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Insulin Math Practice Problems
 - User-Friendly Interface
4. Exploring eBook Recommendations from Insulin Math Practice Problems
 - Personalized Recommendations
 - Insulin Math Practice Problems User Reviews and Ratings

- Insulin Math Practice Problems and Bestseller Lists
- 5. Accessing Insulin Math Practice Problems Free and Paid eBooks
 - Insulin Math Practice Problems Public Domain eBooks
 - Insulin Math Practice Problems eBook Subscription Services
 - Insulin Math Practice Problems Budget-Friendly Options
- 6. Navigating Insulin Math Practice Problems eBook Formats
 - ePub, PDF, MOBI, and More
 - Insulin Math Practice Problems Compatibility with Devices
 - Insulin Math Practice Problems Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Insulin Math Practice Problems
 - Highlighting and Note-Taking Insulin Math Practice Problems
 - Interactive Elements Insulin Math Practice Problems
- 8. Staying Engaged with Insulin Math Practice Problems
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Insulin Math Practice Problems
- 9. Balancing eBooks and Physical Books Insulin Math Practice Problems
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Insulin Math Practice Problems
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Insulin Math Practice Problems
 - Setting Reading Goals Insulin Math Practice Problems
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Insulin Math Practice Problems
 - Fact-Checking eBook Content of Insulin Math Practice Problems
 - Distinguishing Credible Sources

13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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