

Math Basics for the Health Care Professional 5e Michele Lesmeister

(Test Bank All Chapters, 100% Original Verified, A+ Grade)

Math Basics for the Health Care Professional, 5e (Lesmeister)

Unit 1: Whole Number Review

Test A

1) Patient Smith wants to calculate the number of calories in snack foods eaten each day. One beverage contains 120 calories, 3 servings of chips contain 135 calories each, 1 apple contains 90 calories, and a Popsicle contains 112 calories. How many calories has the patient ingested in snack foods alone?

Answer: 727 calories

Objective: 1-3

2) Complete this number statement: $8,358 - \underline{\hspace{2cm}} = 7,449$

Answer: 909

Objective: 1-4

3) 139×13

Answer: 1,807

Objective: 1-5

4) The medical office purchased a piece of examination equipment for \$6,425.50. Two years later, the equipment was sold to another office for \$4,895.25. How much money did the first medical office lose in the sale of the equipment?

Answer: \$1,530.25

Objective: 1-4 and 1-8

5) $2,992 \div 88$

Answer: 34

Objective: 1-7

6) If a dozen loaves of bread for the nursing center's kitchen cost \$18, how much does each loaf cost?

Answer: \$1.50

Objective: 1-7 and 1-8

7) Maria worked as certified nursing assistant for three months last year. If her monthly pay was \$1,240, \$1,620, and \$1,460, what was her average pay per month?

Answer: \$1,440

Objective: 1-11

Round the following:

8) 14,228 to the nearest ten

Answer: 14,230

Objective: 1-9

Math Basics For The Healthcare Professional

Michele Benjamin-Lesmeister



Math Basics For The Healthcare Professional:

Math Basics for the Healthcare Professional Michele Benjamin-Lesmeister, 2005 This easy to follow learner friendly volume employs a common sense approach which builds on basic math skills to facilitate the learning of more complex math calculations Self tests and mnemonic devices team up to build learner confidence and math computation skills The volume covers health occupations matrix of math skills and self assessment whole number review fractions decimals ratio and proportion percents combined applications and dosage calculations For Health Care professionals [Math Basics for Healthcare Professionals](#) Michele Lesmeister, 2015-06-12 This entry level text can help any learner successfully master the basic math skills needed in today's health professions This edition's fresh open full color design includes far more white space for student practice plus many new learning features MATH BASICS FOR HEALTHCARE PROFESSIONALS 4 e begins with a comprehensive pre test to gauge students abilities and remediation needs Next it offers practical health centered coverage of pre algebra the metric system reading drug labels medicine cups syringes intravenous administration bags parenteral dosages basic intravenous administration and basic dosage by weight units Each unit provides a 15 question pre test followed by concept review instruction examples practice problems critical thinking questions and a 15 question post test Appendices include answers to odd numbered practice problems additional practice a comprehensive post test and new student learning resources Organized to build skills sequentially the text uses proven mnemonics to support retention This edition also adds new coverage of dimensional analysis plus new Professional Expertise tips throughout **Math Basics for the Health Care Professional** Michele Lesmeister, 2017-07-05 This is the eBook of the printed book and may not include any media website access codes or print supplements that may come packaged with the bound book For all learners preparing for allied health careers or seeking to upgrade their skills and move on to new responsibilities This text is ideal for high school vocational programs adult education programs individual self study pre nursing studies and in house or on the job training programs Successfully master the basic math skills needed in today's health professions Math Basics for Healthcare Professionals 5th Edition has a fresh open design that includes white space for practice plus many helpful learning features Designed to help any learner master the math skills needed in the current healthcare workplace this entry level text begins with a comprehensive pre test to gauge readers abilities and remediation needs Next it offers practical health centered coverage of pre algebra the metric system reading drug labels medicine cups syringes intravenous administration bags parenteral dosages basic intravenous administration and basic dosage by weight units Each unit provides a pre test followed by concept review instruction examples practice problems critical thinking questions and a post test Appendices include answers to odd numbered practice problems additional practice a comprehensive post test and student learning resources Organized to build skills sequentially the text uses clear writing simple explanations healthcare specific examples abundant practice exercises and proven mnemonics to support retention Also available with MyLab Health

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supplement associated with Math Basics for Healthcare Professionals 4 e Michele Lesmeister Renton WA Technical College ISBN 013310415X **Math for Healthcare Professionals: Dosage Calculations and Fundamentals of Medication Administration** Nancy DiDona, 2010-10-22

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Medical Dosage Calculations For Dummies Vanessa DePue, Richard W. Snyder, Barry Schoenborn, 2006-01-06 An accurate and easy-to-read resource for students in medical dosage calculation classes. Medical Dosage Calculations For Dummies 2nd Edition is an accurate guide to dosage calculation that tracks to standard course curricula. It's an easy-to-follow supplementary resource for students of nursing, pharmacology, paramedic programs, and beyond, walking you through ratio, proportion, formula, and dimensional analyses for a wide variety of medication types. You'll learn how medications are given to whom and how to chart accurately and clearly. You'll also discover how to handle the processes and language of medical dosing as well as how to navigate the electronic medical records (EMRs) and electronic health records (EHRs). Inside: Brush up on your math. Understand the best practices in medical administration, including needle insertion instructions. Discover evidence-based practice guidelines and methods. Perfect for students currently taking a medical dosage calculations class. Medical Dosage Calculations For Dummies is also a great resource for working professionals interested in brushing up on the fundamentals. **Essential Math and Calculations for Pharmacy Technicians** Indra K. Reddy, Mansoor A. Khan, 2003-09-26

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Mathematics for Healthcare Professionals Edward M. Stumpf, Frederick R. Fritz, William W. Bradford, 2007-01-01

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Basic Mathematics for the Health-related

Professions Lorraine J. Doucette, 2000 This new resource clearly explains how to perform all the mathematics needed by today's health care professionals including drug dosage laboratory and quality assurance calculations Each chapter features introductory information and sample calculations readers can use to solve clinical problems Explores basic arithmetic fractions ratio and proportion significant figure systems of measurement dilutions and more Features separate chapters on each area of the laboratory as well as quality control quality assurance and method comparison Addresses the calculations necessary to comply with CLIA 88 requirements Reinforces calculation concepts with 5 10 detailed examples of math problems in each chapter Helps readers strengthen their calculation skills and avoid common mistakes with practice exercises throughout the text Answers are provided to offer users immediate feedback Provides examples of drug labels for dosage calculation problems Illustrates mathematical concepts with engaging 2 colour cartoons Highlights important concepts with chapter outlines and objectives

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