



**BROWARD COLLEGE  
NURSING DEPARTMENT**

**DRUG CALCULATIONS & CONVERSIONS**

| <u>Metric System</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <u>Apothecary &amp; Metric System</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 mL.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 1 cc.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 1,000 mL.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1 L.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 1,000 mg.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1 g.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 1,000 mcg.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 1 mg.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 1,000 g.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 1 kg.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 1,000 mu.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1 Unit.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| <u>Metric &amp; Household</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <u>Apothecary</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 1 kg.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 2.2 lbs.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 30 mL.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 1 oz.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 5 mL.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 1 tsp.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 15 mL.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 1 tbsp.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 2.54 cm.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 1 inch.....                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| <u>Rounding Rules</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | <u>Household</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <ol style="list-style-type: none"> <li>1. Do not round time.</li> <li>2. Round at the completion of each step of the problem.</li> <li>3. Round the weight of patient prior to working the problem.</li> <li>4. Round everything to the nearest tenth place <u>except the following</u>:               <ol style="list-style-type: none"> <li>3a. mL, mg, gr, mu: if less than one round to the nearest hundredths.</li> <li>3b. gtts: round to the nearest whole number</li> <li>3c. units: round to the nearest whole number.</li> <li>3d. capsules: round to the nearest whole number.</li> <li>3e. tablets: that are scored may be rounded to the nearest ½ tab [½] or ¼ tab if scored twice [¼].</li> </ol> </li> </ol> <p><u>These rules are subject to change in the clinical setting as per discretion of the instructor.</u></p> | <ol style="list-style-type: none"> <li>1 lb (#)..... 16 oz.....</li> </ol>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <p align="center"><b><u>IV Formulas (Required)</u></b></p> <p align="center"><b><u>FLOW BY GRAVITY</u></b></p> <ol style="list-style-type: none"> <li>1. If greater than one hour, always calculate the hourly rate first, then           <math display="block">\frac{\text{mL/hr} \times \text{gtts/mL}}{60} = \text{gtts/min}</math> </li> <li>2. If infusion is ordered to run for less than one hour, then           <math display="block">\frac{\text{mL} \times \text{gtts/mL}}{\text{minutes}} = \text{gtts/min}</math> </li> </ol> <p align="center"><b><u>FLOW BY INFUSION DEVICE</u></b></p> <ol style="list-style-type: none"> <li>1. If an infusion is ordered to run over a number of hours and the hourly rate is needed for an infusion pump or to plug into formula number 1, then           <math display="block">\frac{\text{Total mL ordered}}{\text{Total hours}} = \text{mL/hr}</math> </li> <li>2. If an infusion is ordered to run for less than 60 minutes and an hourly rate is needed, then           <math display="block">\frac{\text{Volume}}{\text{Minutes}} \times \frac{60}{1} = \text{mL/hr}</math> </li> </ol> |
| <b><u>TEMPERATURE: FAHRENHEIT - CELSIUS</u></b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| $F^{\circ} = 1.8 C^{\circ} + 32$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | $C^{\circ} = \frac{F^{\circ} - 32}{1.8}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 98.6° F = 37° C                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 102.2° F = 39° C                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

# Rounding Rules For Nursing Math

**Linda Lane Lilley, PhD RN**



## **Rounding Rules For Nursing Math:**

**Clinical Nursing Calculations with Navigate Advantage Access** Susan Sienkiewicz, Sandra Megerdichian, 2024-02-13

Accurate dosage calculation is essential for all nurses to master. It is crucial to equip students with the right tools to build a strong foundation and establish lifelong confidence in calculation and maintaining patient safety. The updated Clinical Nursing Calculations Third Edition empowers students with the confidence and skills to safely calculate the right medication dosage to their patients. Drawing from their extensive experience across the continuum of care, the authors employ the CASE approach: Convert, Approximate, Solve, Evaluate, for performing dosage calculations while presenting side-by-side comparisons of all three methods of calculation. This systematic step-by-step approach accounts for students' different learning styles, whether they prefer to utilize the Ratio Proportion Formula Method or Dimensional Analysis method of calculation.

**Clinical Nursing Calculations** Susan Sienkiewicz, Sandra Megerdichian, 2024-02-13. Clinical Nursing Calculations Third Edition is an essential text for teaching dosage calculation to undergraduate nursing students. The text employs the CASE approach, which is a step-by-step method for performing dosage calculations. The author team draws from extensive experience across the continuum of care to bring readers a truly informative and dynamic resource. Clinical Nursing Calculations has been expertly organized into four sections for easy navigation: Mathematics Overview, Principles of Medication Administration, Basic Dosage and Intravenous Calculations, and Advanced Calculations. In addition to clinical calculation coverage, the text also features expanded content on nutrition, insulin calculations, and the legal implications of medication administration. The Joint Commission and the Institute for Safe Medication Practice guidelines regarding safe medication administration are also featured. To facilitate learning, students will find examples in both electronic medication administration record (eMAR) and electronic health record format. This text can be used as a primary text for a dosage calculations course or as a supplemental text within a nursing program or pharmacology course.

Clinical Nursing Calculations Sienkiewicz, Jennifer F., Palmunen, 2015-09-08. Clinical Nursing Calculations is an essential text for teaching dosage calculation to undergraduate nursing students. The text employs the CASE approach, which is a step-by-step method for performing dosage calculations. Important Notice: The digital edition of this book is missing some of the images or content found in the physical edition.

*Henke's Med-Math* Susan Buchholz, Grace Henke, 2008-09-01. Now in its Sixth Edition, this best-selling text features a highly visual, hands-on approach to learning dosage calculations and principles of drug administration. It presents step-by-step approaches to solving problems and includes dosage problems that simulate actual clinical experience. Each chapter includes numerous examples, self-tests, and proficiency tests. This edition presents all four methods of calculation side-by-side: ratio proportion, formula, and dimensional analysis. New material on enteral feedings, heparin infusions, and insulin infusions is included. Drug labels are current, and problems use JCAHO approved abbreviations. A handy quick reference plastic pull-out card shows conversions and formulas.

**Calculating Drug Dosages** Sandra Luz

Martinez de Castillo, Maryanne Werner-McCullough, 2024-10-01 Master math concepts Ensure patient safety Prevent medication errors Help students conquer their fears and understand the most common math concepts used in nursing practice today Color coded step by step guidance shows students how to accurately calculate drug dosages using all four methods They ll begin with a basic math assessment and then explore in depth coverage of complex topics including intake and output parenteral intake NG tube feeding strength and labeling IVs      **Dosage Calculations Made Easy for Nursing Students** Stanley Lawrence Richardson, Are you a nursing student struggling with medication math and dreading your next dosage calculation exam Master dosage calculations the safe and easy way with this comprehensive workbook featuring 500 practice problems designed specifically for nursing students This step by step guide transforms complex calculations into simple manageable processes that build your confidence from basic math review through advanced clinical scenarios Inside this essential nursing companion you ll discover Three proven calculation methods dimensional analysis ratio proportion and formula method straight nursing student explained in clear anxiety reducing language 500 practice problems with complete solutions and detailed explanations for every step Progressive difficulty levels starting with basic conversions and advancing to complex IV drip rates and pediatric dosing Real clinical scenarios that prepare you for actual nursing practice not just exams NCLEX style questions aligned with current testing standards to boost your exam readiness Common medication errors and how to avoid them ensuring patient safety in your future practice Quick reference charts for conversions abbreviations and formulas you ll use daily Unlike other overwhelming textbooks this guide addresses math anxiety head on with encouraging explanations and multiple approaches to solve each problem type Each chapter builds systematically on previous concepts ensuring you never feel lost or overwhelmed Perfect for Nursing students at all levels LPN ADN BSN MSN NCLEX RN and NCLEX PN exam preparation Practicing nurses seeking a comprehensive refresher Nursing educators looking for supplemental teaching resources Transform your calculation skills and walk into your exams with confidence Join thousands of nursing students who have conquered their math fears and mastered medication calculations using this proven approach      *Basic Math for Nursing and Allied Health* Lynn M. Egler, Denise Propes, Alice J. Brown, 2014-03-21 Don t let your fear of math hold you back from a rewarding career in nursing or allied health Basic Math for Nursing and Allied Health uses an easy to understand building block approach designed to teach you how to correlate basic math concepts with everyday activities and eventually master the more complex calculations and formulas used by nursing and allied health professionals This unique text walks you through essential math topics from Arabic and Roman numerals addition subtraction multiplication division fractions decimals percentage ratios and proportions to conversion factors between household and metric measurements Case studies used throughout the book not only demonstrate the mathematical concepts related to everyday activities and events but also show you how to effectively use case studies to master the art of interpreting story problems Basic Math for Nursing and Allied Health is written by an author team with extensive experience in many different

healthcare fields including pharmacy technology medical assisting nursing emergency medical technology anesthesia technology patient care technology and laboratory technology as well as allied health instruction and education Powerful learning aids help you understand and retain key concepts Recipes for Success case study scenarios show how mathematical concepts and formulas can be applied to real life situations Manual Math tips and reminder boxes reinforce your confidence and knowledge Key Terms provides definitions of must know words and phrases Chapter Openers and Chapter Summaries pinpoint must know takeaways of each chapter Practice equations after each concept sharpen your math skills End of Chapter practice tests help you decide whether you should progress to the next chapter Comprehensive review and final exam pinpoint your strengths and weaknesses

**Fundamentals of Nursing** Carol R Taylor, Pamela Lynn, Jennifer Bartlett, 2022-08-04 Trusted for its holistic case based approach Fundamentals of Nursing The Art and Science of Person Centered Nursing Care 10th Edition helps you confidently prepare the next generation of nursing professionals for practice This bestselling text presents nursing as an evolving art and science blending essential competencies cognitive technical interpersonal and ethical legal and instilling the clinical reasoning clinical judgment and decision making capabilities crucial to effective patient centered care in any setting The extensively updated 10th Edition is part of a fully integrated learning and teaching solution that combines traditional text video and interactive resources to tailor content to diverse learning styles and deliver a seamless learning experience to every student

**Dosage Calculations and Basic Math for Nurses Demystified, Second Edition** Jim Keogh, 2015-06-22 The Demystified way to master dosage calculations and related basic math Written by a graduate nurse instructor and bestselling author Dosage Calculations and Basic Math for Nurses Demystified Second Edition covers medication orders and medication labels and explains how to calculate doses using the formula method and the ratio proportion method Readers will get details on I V calculations pediatric doses and enteral tube feeding The book also covers dosage calculations for commonly prescribed drugs including Heparin and dopamine Hundreds of examples make it easy to understand the material and NCLEX style practice questions help reinforce learning Dosage Calculations and Basic Math for Nurses Demystified is made more valuable by a concise review of basic math skills essential for daily practice including equations percentages proportions decimals and fractions Simple enough for a beginner but challenging enough for an advanced student Dosage Calculations and Basic Math for Nurses Demystified is the fun fast and effective way to learn this vital nursing skill Includes coverage of I V therapy Measurements in SI units for international appeal A time saving approach to performing better on an exam or at work

**Study Guide for Pharmacology and the Nursing Process - E-Book** Linda Lane Lilley, Shelly Rainforth Collins, Julie S. Snyder, 2016-01-19 Prepare for success in pharmacology and on the NCLEX Examination with the Study Guide for Pharmacology and the Nursing Process 8th Edition Designed to accompany Lilley's Pharmacology and the Nursing Process 8th Edition textbook this workbook features worksheets for each chapter that include NCLEX RN Examination style review questions critical thinking and application

questions case studies and other educationally sound learning activities Chapter by chapter worksheets are divided into 3 main sections Chapter Review and NCLEX Examination Preparation Critical Thinking and Application and Case Study Focus on prioritization features at least one prioritization exercise in which the reader must evaluate a clinical scenario and answer the question What is the nurse s best action Overview of dosage calculations section contains explanations of key drug calculations concepts sample drug labels practice problems and a practice quiz Answers for all exercises are provided at the back of the book to facility self study Learning strategies expands upon the unique cartoon illustrated study strategies included in the Lilley text NEW Expanded NCLEX focus includes one to two additional NCLEX Examination style questions for each chapter including additional alternate item format types Chapter review and NCLEX Examination preparation included in each chapter worksheet contains a number of application based NCLEX practice questions including at least one alternate item question per chapter NEW Updated content is completely current and consistent with the Lilley textbook

*Study Guide for Pharmacology and the Nursing Process* Linda Lane Lilley, PhD RN, 2016-01-02 Prepare for success in pharmacology and on the NCLEX Examination with the Study Guide for Pharmacology and the Nursing Process 8th Edition Designed to accompany Lilley s Pharmacology and the Nursing Process 8th Edition textbook this workbook features worksheets for each chapter that include NCLEX RN r Examination style review questions critical thinking and application questions case studies and other educationally sound learning activities Chapter by chapter worksheets are divided into 3 main sections Chapter Review and NCLEX Examination Preparation Critical Thinking and Application and Case Study Focus on prioritization features at least one prioritization exercise in which the reader must evaluate a clinical scenario and answer the question What is the nurse s best action Overview of dosage calculations section contains explanations of key drug calculations concepts sample drug labels practice problems and a practice quiz Answers for all exercises are provided at the back of the book to facility self study Learning strategies expands upon the unique cartoon illustrated study strategies included in the Lilley text NEW Expanded NCLEX focus includes one to two additional NCLEX Examination style questions for each chapter including additional alternate item format types Chapter review and NCLEX Examination preparation included in each chapter worksheet contains a number of application based NCLEX practice questions including at least one alternate item question per chapter NEW Updated content is completely current and consistent with the Lilley textbook

**Study Guide for Pharmacology and the Nursing Process** Linda Lane Lilley, Julie S. Snyder, Shelly Rainforth Collins, 2012-12-17 Master the content from the Lilley textbook with the Study Guide for Pharmacology and the Nursing Process 6th Edition Designed to accompany Lilley s Pharmacology and the Nursing Process 6th Edition this workbook will assist you in understanding and applying material from each chapter in the text The review questions prepare you for success in pharmacology and on the NCLEX Examination Worksheets for each chapter include multiple choice questions critical thinking and application questions case studies and other educationally sound learning activities Worksheets for each

chapter include NCLEX Examination style review questions critical thinking and application questions case studies and other educationally sound learning activities A Student Study Tips section provides study techniques time management skills and test taking strategies An Overview of Dosage Calculations section offers practice problems sample drug labels and a quiz In depth case studies help you apply information to real world situations NCLEX Examination Preparation sections in each chapter contain numerous NCLEX Examination style practice questions many of them application based including at least one alternate format question per chapter An increased focus on prioritization provides practice in identifying the most important need to know nursing actions Drug dosage calculation questions one of which appears in every chapter facilitate mastery of the mathematics of drug dosing *NCLEX-RN 2016 Strategies, Practice and Review with Practice Test* Kaplan Nursing,2016-03-29 Pass the NCLEX RN Passing the NCLEX RN exam is not just about what you know it s about how you think With expert critical thinking strategies and targeted practice Kaplan s NCLEX RN 2016 Strategies Practice Review with Practice Test shows you how to leverage your content knowledge to think like a nurse Features 10 critical thinking paths to break down what exam questions are asking 8 end of chapter practice sets to help you put critical thinking principles into action Streamlined content review organized along the exam s Client Needs framework Review of all question types including alternate format questions Full length practice test Detailed rationales for all answer choices correct and incorrect Techniques for mastering the computer adaptive test With expert strategies and the most test like questions anywhere Kaplan s NCLEX RN 2016 Strategies Practice Review with Practice Test will make you assured and confident on test day

*NCLEX-RN Premier 2016 with 2 Practice Tests* Kaplan Nursing,2016-02-02 Passing the NCLEX RN exam is not just about what you know it s about how you think With expert critical thinking strategies and targeted practice Kaplan s NCLEX RN Premier 2016 shows you how to leverage your content knowledge to think like a nurse cover page 4 **NCLEX-RN Prep 2019** Kaplan Nursing,2019-05-07 The NCLEX RN exam is not just about what you know it s about how you think Kaplan s NCLEX RN Prep 2019 uses expert critical thinking strategies and targeted sample questions to help you put your expertise into practice and ace the exam The NCLEX RN exam tests how you ll apply the medical knowledge you ve gained in real life situations In NCLEX RN Prep 2019 Kaplan s all star nursing faculty teaches you 10 critical thinking pathways to help you think like a nurse Eight chapters end with practice sets to help you put critical thinking principles into action Proven Strategies Realistic Practice 10 critical thinking pathways to break down what exam questions are asking 8 end of chapter practice sets to help you put critical thinking principles into action Full length practice test Detailed rationales for all answer choices correct and incorrect Techniques for mastering the computer adaptive test format Expert Guidance In depth content review organized along the exam s Client Needs framework Kaplan s Learning Engineers and expert psychometricians ensure our practice questions and study materials are true to the test We invented test prep Kaplan www.kaptest.com has been helping students for 80 years and our proven strategies have helped legions of students achieve their dreams

*NCLEX-RN Prep, Twenty-sixth Edition: Practice Test + Proven Strategies* Kaplan Nursing, 2025-01-07 The NCLEX RN exam tests how you'll apply the medical knowledge you've gained in real life situations In NCLEX RN Prep 2018 Kaplan's all star nursing faculty teaches you 10 critical thinking pathways to help you think like a nurse Eight chapters end with practice sets to help you put critical thinking principles into action Amazon.com

**Next Generation NCLEX-RN Prep 2023-2024** Kaplan Nursing, 2023-04-04 Presents expert nursing knowledge and critical thinking strategies for the NCLEX RN exam including sample questions and sample tests Source inconnue

*NCLEX-RN 2017 Strategies, Practice and Review with Practice Test* Kaplan Nursing, 2017-02-07 The NCLEX RN exam is not just about what you know it's about how you think Kaplan's NCLEX RN 2017 Strategies Practice Review uses expert critical thinking strategies and targeted sample questions to help you put your expertise into practice and ace the exam The NCLEX RN exam tests how you'll apply the medical knowledge you've gained in real life situations In NCLEX RN 2017 Kaplan's all star nursing faculty teaches you critical thinking pathways to help you break down what exam questions are asking End of chapter practice sets to help you put these critical thinking principles into action Proven Strategies Realistic Practice 10 critical thinking paths to break down what exam questions are asking 8 end of chapter practice sets to help you put critical thinking principles into action Full length practice test and detailed rationales for all answer choices correct and incorrect Review of all question types including alternate format questions Techniques for mastering the computer adaptive test Expert Guidance In depth content review organized along the exam's Client Needs framework Kaplan's Learning Engineers and expert psychometricians ensure our practice questions and study materials are true to the test We invented test prep Kaplan www.kaptest.com has been helping students for almost 80 years Our proven strategies have helped legions of students achieve their dreams

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**NCLEX-RN Prep Plus** Kaplan Nursing, 2020-03-03 The NCLEX RN exam is not just about what you know it's about how you think Kaplan's NCLEX RN Prep Plus uses expert critical thinking strategies and targeted sample questions to help you put your expertise into practice and face the exam with confidence This edition also identifies 7 NGN question types being developed by the NCSBN and breaks down step by step how to approach and answer each type Proven Strategies Realistic Practice 10 critical thinking pathways to break down what exam questions are asking 8 end of chapter practice sets to help you put critical thinking principles into action and apply the medical knowledge you've gained in real life situations 2 full length practice tests to gauge your progress one in the book one online Detailed rationales for all answer choices correct and incorrect Techniques for mastering the computer adaptive test format Expert Guidance In depth content review organized along the exam's Client Needs framework 60 minutes of video tutorials on the ins and outs of the NCLEX RN Kaplan's learning engineers and expert psychometricians ensure our practice questions and study materials are true to the test We invented test prep Kaplan www.kaptest.com has been helping students

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