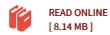




Pharmacy Calculations: The Pharmacy Technician Series

By Johnston, Mike; NPTA

Prentice Hall, 2005. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: 1. Basic Math Overview. Basic Math Pre-Test. Decimals. Roman Numerals. Fractions. 2. Systems of Measurement. The Metric System. International Units. Milliequivalent Measures. Apothecaries' System. Avoirdupois System. Household System. 3. Conversions of Measurement. Conversion Equivalents. Converting the Household System. Converting the Apothecary System. Temperature Conversions. 4. Ratios and Proportions. Setting Up a Ratio and Proportion. Cross Multiplication. Restating a Ratio as a Fraction. Restating Fractions as Ratios. Converting a Ratio to a Percent. 5. Dosage Calculations. Calculating the Amount of Active Ingredient Required. Pediatric Dosing. Converting Pediatric Weight. Mg/Kg/Day. Sig Refresher. 6. Concentrations & Dilutions. Concentrations. Weight/Weight. &n.



Reviews

Complete guideline! Its this type of great read through. it absolutely was writtern quite perfectly and helpful. I am very happy to explain how this is basically the best book i actually have read through during my personal life and can be he very best book for at any time.

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