

creative, absurd, challenging questions on reading that will inspire adolescent reading lives from the inside out. The four books of questions contained in this volume are designed to help kids help themselves find their ways to a desire to read.

Master the fundamentals of nursing while developing your critical-thinking and test-taking skills. More than 1,200 classroom-tested, NCLEX-style questions—including more than 440 alternate-item-format questions—reflect the latest advances in medical technology as well as the most recent guidelines and standards of care for nursing practice.

Expressways for Writing Scenarios, a full-color, developmental paragraph-to-essay writing text, provides students with writing instruction for success in academic, workplace and everyday writing situations. Expressways for Writing Scenarios features an integrated writing-reading approach, step-by-step instruction, and a supportive tone. It teaches students the fundamentals of paragraph and essay writing through structured, sequential instruction; varied exercises that build upon each other; numerous examples of student writing; and the use of high-interest, issue-oriented or workplace-related readings. Expressways for Writing Scenarios covers all the fundamental topics at this level--the writing process, paragraph writing strategies, methods of development, essay writing, revising, and grammar lessons--as well as including a set of additional readings in the form of a multicultural reader. The important skills of annotating, paraphrasing, summarizing, and synthesizing are covered in Chapter 16. The text also contains a brief, introductory look at locating, synthesizing, and using appropriate sources. ideas; a handbook with exercises appears at the end of the text; and near the end of each chapter in Parts II--IV, a Skill Refresher related to sentence structure, grammar, or punctuation ties in with the handbook instruction.

Making statistical modeling and inference more accessible to ecologists and related scientists, Introduction to Hierarchical Bayesian Modeling for Ecological Data gives readers a flexible and effective framework to learn about complex ecological processes from various sources of data. It also helps readers get started on building their own statisti

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