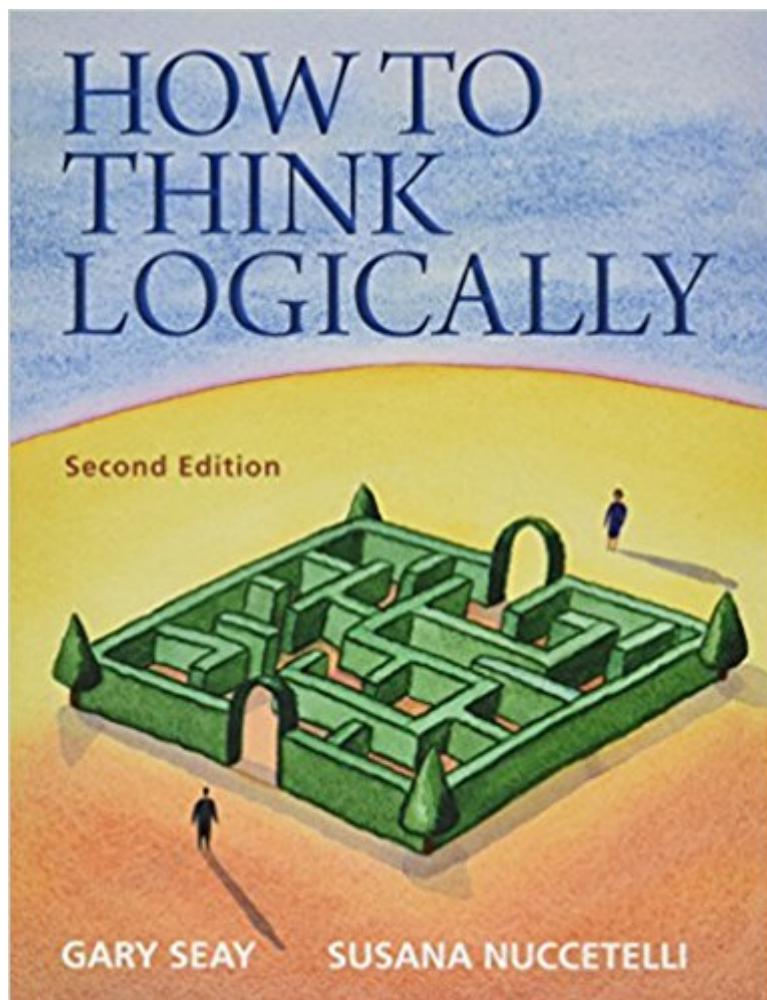


The book was found

How To Think Logically (2nd Edition) (MyThinkingLab Series)



Synopsis

ALERT:Â Before you purchase, check with your instructor or review your course syllabus to ensure that youÂ select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition,Â you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. Â Packages Access codes for Pearson's MyLab & Mastering products may not be included when purchasing or renting from companies other than Pearson; check with the seller before completing your purchase. Â Used or rental books If you rent or purchase a used book with an access code, the access code may have been redeemed previously and you may have to purchase a new access code. Â Access codes Access codes that are purchased from sellers other than Pearson carry a higher risk of being either the wrong ISBN or a previously redeemed code. Check with the seller prior to purchase. Â -- Concise Principles of Reasoning Â Concise, yet covering all the basics of a 15-week course in informal logic or critical reasoning, this text engages students with a lively format and clear writing style. The small scale of the book keeps the cost low, a vital consideration in todayâ™s economy, yet without compromising on logical rigor. Â The authorâ™s presentation strikes a careful balance: it offers clear, jargon-free writing while preserving rigor.Â Brimming with numerous pedagogical features, this accessible textÂ assists students with analysis, reconstruction, and evaluation of arguments and helps them become independent, analytical thinkers.Â Introductory students are exposed to the basic principles of reasoning while also having their appetites whetted for future courses in philosophy. Â Teaching and Learning Experience Â Improve Critical Thinking - Abundant pedagogical aids --Â including exercises and study questions withinÂ each chapter -- encourage students to examine their assumptions, discern hidden values, evaluate evidence, assess their conclusions, and more! Â Engage Students - Chapter and section outlines, summaries, illustrative examples, special-emphasis boxes and key terms present new ideas in manageable-sized units of information so students can digest each concept before moving on to the next one, and ensure students key-in on crucial points to remember. Â Support Instructors -Teaching your course just got easier!Â You can create a Customized Text or use our Instructorâ™s Manual, or PowerPoint Presentation Slides.Â Plus, this concise textbook contains only as much material as you can cover in a course, creating an affordable alternative you can assign with confidence to a cost-conscious student population.Â Additionally, each chapter in How to Think Logically is designed as a self-contained unit so that you can choose the combination and order of chapters according to the needs of your courses; making the text a flexible base for courses in logic, critical thinking, and rhetoric. Â

Book Information

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Customer Reviews

Perhaps some of my personal bias will leak into this review but I will try remain objective. I'm in the fifth week of the class this book was required for. My teacher is very enjoyable, but aside from that, I found this "text," if it can be called that, to be very easy to read and understand. I would even venture to say, it shouldn't be viewed as a textbook, but rather, a self-paced guide through critical thinking. Even though my major is physics, I intend to keep this book. Definitely a good reference when writing a research paper or something of such nature and even if you don't use it as a reference, I think everyone could benefit from the self-enlightenment this book will bring you.

Great book, bought it for my phil. class, lots of examples and the exercises are actually fun to do because it makes learning everything seem so easy.

I really gives the reader many clues on logical thinking. The examples were challenging and interesting at the same time. I honestly feel that my critical thinking has improved a lot after the reading the book!

Pretty cool book. Got it as described. Pretty good condition.

Awesome book love it

Good

Incredible

This is a required textbook for my wife's philosophy class. It's an easy to understand book, plus it's almost half price compared to the university bookstore. Received it in just a few days .

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