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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.

How to Think Logically | 2nd edition | Pearson

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Keeping your brain sharp is important as your brain has the power to rewire itself throughout your whole life in a process called neuroplasticity. From engaging in mental exercises, recognizing irrational thoughts, and making lifestyle changes there are many ways to work on thinking more logically. Method 1

3 Ways to Think Logically - wikiHow

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How to Think Logically (2nd Edition) (MyThinkingLab Series) by Gary, Nuccetelli, Susana Seay ISBN 13: 9780205154982 ISBN 10: 0205154980 Paperback; Upper Saddle River: Pearson, 2011-08; ISBN-13: 978-0205154982

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How to Think Logically Second Edition. Pearsons. Author Gary Seay, Susana Nuccetelli. Terms in this set (22) Rational Acceptability (RA):When is it rational to accept the conclusion of an argument? If the form and content of an argument are acceptable, Then it is rational to believe its conclusion.

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It's never too early to start building thinking skills—skills that will spill over into other areas of the curriculum and into real life. Primarily Logic consists of a series of units designed to introduce logical thinking to young students. It is an excellent, easy-to-use starting point for teaching well-established forms of logical thinking. Each skill is introduced with examples, and then worksheets give students an opportunity to practice the skill. Group lessons and worksheets provide practice in: finding relationships, analogies, thinking logically using " all " and " none " statements, syllogisms, and deductive reasoning using logic puzzles. Logical thinking is both enjoyable and challenging for students as they build a sound foundation for further instruction in critical thinking. Suggestions for related activities are included in the Instructions for Teachers section. For easier logic activities for younger students, try Lollipop Logic. Grades 2-4

This new and expanded edition of The Logic of Real Arguments explains a distinctive method for analysing and evaluating arguments. It discusses many examples, ranging from newspaper articles to extracts from classic texts, and from easy passages to much more difficult ones. It shows students how to use the question "What argument or evidence would justify me in believing P?", and also how to deal with suppositional arguments beginning with the phrase "Suppose that X were the case." It aims to help students to think critically about the kind of sustained, theoretical arguments which they commonly encounter in the course of their studies, including arguments about the natural world, about society, about policy, and about philosophy. It will be valuable for students and their teachers in a wide range of disciplines including philosophy, law and the social sciences.

An inexpensive but comprehensive introduction. Examples and homework problems touch on philosophical issues much more so than standard texts, providing instructors an opportunity to ease into philosophical discussions as desired and piquing student interest. Homework assignments are on tear-out pages for ease of use. While Critical Thinking and Logic: A Philosophical Workbook covers standard issues of critical thinking such as argument types and fallacies, it also provides a solid foundation for an advanced course in formal logic. The final chapter includes a complete translation of Descartes' s Meditations, allowing students to put their newly acquired skills to work on a classic work of philosophy.

Sweet Reason: A Field Guide to Modern Logic, 2nd Edition offers an innovative, friendly, and effective introduction to logic. It integrates formal first order, modal, and non-classical logic with natural language reasoning, analytical writing, critical thinking, set theory, and the philosophy of logic and mathematics. An innovative introduction to the field of logic designed to entertain as it informs Integrates formal first order, modal, and non-classical logic with natural language reasoning, analytical writing, critical thinking, set theory, and the philosophy of logic and mathematics Addresses contemporary applications of logic in fields such as computer science and linguistics A web-site (www.wiley.com/go/henle) linked to the text features numerous supplemental exercises and examples, enlightening puzzles and cartoons, and insightful essays

This text is designed for the Critical Thinking and Logic courses found in philosophy and general education departments at both universities and colleges. The most unique feature of the text is its solid foundation in logic. The discussion of fallacies is integrated with logic in a way not seen in other texts. This treatment provides students with tools to evaluate their own and other peoples thinking logically as well as analyze and assess an argument.

This book is intended to serve as a compact manual of concepts and symbols used in critical thinking and formal logic. While most people believe that they can present a sound argument, or spot a faulty one, the majority are often unaware of the errors they make. This is particularly true when numbers or statistical evidence are involved. Logic is a valuable skill explicitly required in many pursuits including higher education, the sciences, law, engineering, security, medicine, information technology, and mathematics, to name a few. However it is often not formally taught in these fields. The aim of this book is to provide a basic but firm foundation in the concepts and symbols of formal reasoning for those who may want to take this study further, or who are pursuing studies or vocations that require logic. To make learning easier, the notation used has been chosen to be consistent, symmetrical, intuitive, and widely used.

All too often, individuals engaged in the biomedical sciences assume that numeric data must be left to the proper authorities (e.g., statisticians and data analysts) who are trained to apply sophisticated mathematical algorithms to sets of data. This is a terrible mistake. Individuals with keen observational skills, regardless of their mathematical training, are in the best position to draw correct inferences from their own data and to guide the subsequent implementation of robust, mathematical analyses. Volume 2 of Logic and Critical Thinking in the Biomedical Sciences provides readers with a repertoire of deductive non-mathematical methods that will help them draw useful inferences from their own data. Volumes 1 and 2 of Logic and Critical Thinking in the Biomedical Sciences are written for biomedical scientists and college-level students engaged in any of the life sciences, including bioinformatics and related data sciences. Demonstrates that a great deal can be deduced from quantitative data, without applying any statistical or mathematical analyses Provides readers with simple techniques for quickly reviewing and finding important relationships hidden within large and complex sets of data Using examples drawn from the biomedical literature, discusses common pitfalls in data interpretation and how they can be avoided

Tens of thousands of students have learned to be more discerning at constructing and evaluating arguments with the help of Patrick J. Hurley. Hurley' s lucid, friendly, yet thorough presentation has made A CONCISE INTRODUCTION TO LOGIC the most widely used logic text in North America. In addition, the book' s accompanying technological resources, such as CengageNOW and Learning Logic, include interactive exercises as well as video and audio clips to reinforce what you read in the book and hear in class. In short, you' ll have all the assistance you need to become a more logical thinker and communicator. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Recent years have seen the development of powerful tools for verifying hardware and software systems, as companies worldwide realise the need for improved means of validating their products. There is increasing demand for training in basic methods in formal reasoning so that students can gain proficiency in logic-based verification methods. The second edition of this successful textbook addresses both those requirements, by continuing to provide a clear introduction to formal reasoning which is both relevant to the needs of modern computer science and rigorous enough for practical application. Improvements to the first edition have been made throughout, with extra and expanded sections on SAT solvers, existential/universal second-order logic, micro-models, programming by contract and total correctness. The coverage of model-checking has been substantially updated. Further exercises have been added. Internet support for the book includes worked solutions for all exercises for teachers, and model solutions to some exercises for students.

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