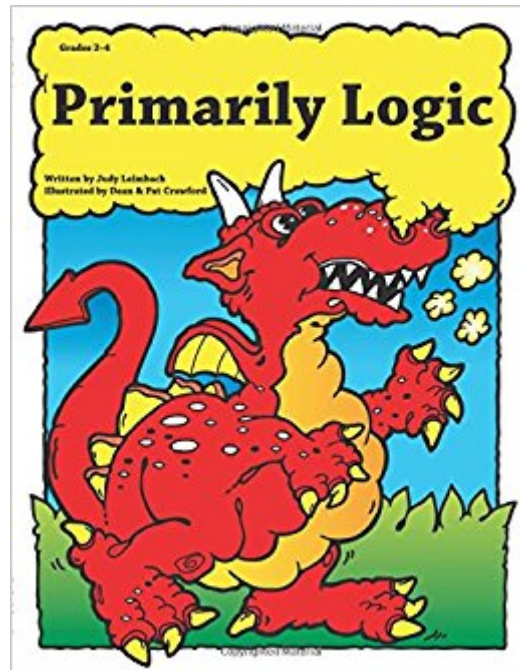




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# Primarily Logic, Grades 2-4



## Synopsis

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.

## Book Information

Paperback: 56 pages

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Language: English

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Product Dimensions: 8.5 x 10.9 inches

Shipping Weight: 4 ounces (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 20 customer reviews

Best Sellers Rank: #57,221 in Books (See Top 100 in Books) #59 in [Books > Humor & Entertainment > Puzzles & Games > Logic & Brain Teasers](#) #1771 in [Books > Education & Teaching > Schools & Teaching > Instruction Methods](#)

## Customer Reviews

Primarily Logic, written for grades 2–4, has a great mix of activities including topics such as analogies, relationships, deductive reasoning, problem solving, and organizing information. Cute illustrations, lots of variety, and engaging activities introduce students to some pretty sophisticated logic in a way they will enjoy.--Cathy Duffy, Cathy Duffy Reviews - January 1, 2009

Lollipop Logic for grades K–2 and Primarily Logic for grades 2–4 are critical thinking resources. They provide worksheets that introduce and reinforce skills such as analogies, syllogisms, relationships, sequencing, deduction, inference, and others. The pages are clean and attractive to make these high-level thinking skills seem like fun. You'll be pleased with the

connections your child makes and the excitement that these books produce.--Cindy West, The Curriculum Choice - December 14, 2009

Dang-- if I had this when I was taking the SATs I might have done better! It teaches fundamentals of logic in a fun way, and it becomes gradually more difficult. It categorizes the types of logic relationships and has sufficient repetition to let the lessons sink in.

Great for a second grade

good product. recommend. :)

I used this book with my first and second grade students last year. It is a thorough introduction to get them ready for using logic matrix puzzles like Mind Benders. I highly recommend it!

Great!

An excellent selection of logic problems for elementary students. I am so glad I purchased this one.

Easier than expected with some tricky problems.

This is a fantastic logic book. I love using it in my fourth grade classroom. There is just enough of a challenge to keep them interested without getting too frustrated.

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Foundational Math Skills - 100 Numbers - Wildlife Coloring Book: Fun-Schooling with Art, Creativity & Logic - 1st, 2nd & 3rd Grades Balance Benders: Logic and Algebraic Reasoning Puzzles, Level 3 (Grades 8-12+) Their Skeletons Speak: Kennewick Man and the Paleoamerican World (Exceptional Social Studies Titles for Intermediate Grades) (Exceptional Social Studies Title for Intermediate Grades) The Logic Manual Are You Girls Traveling Alone? Adventures in Lesbian Logic

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