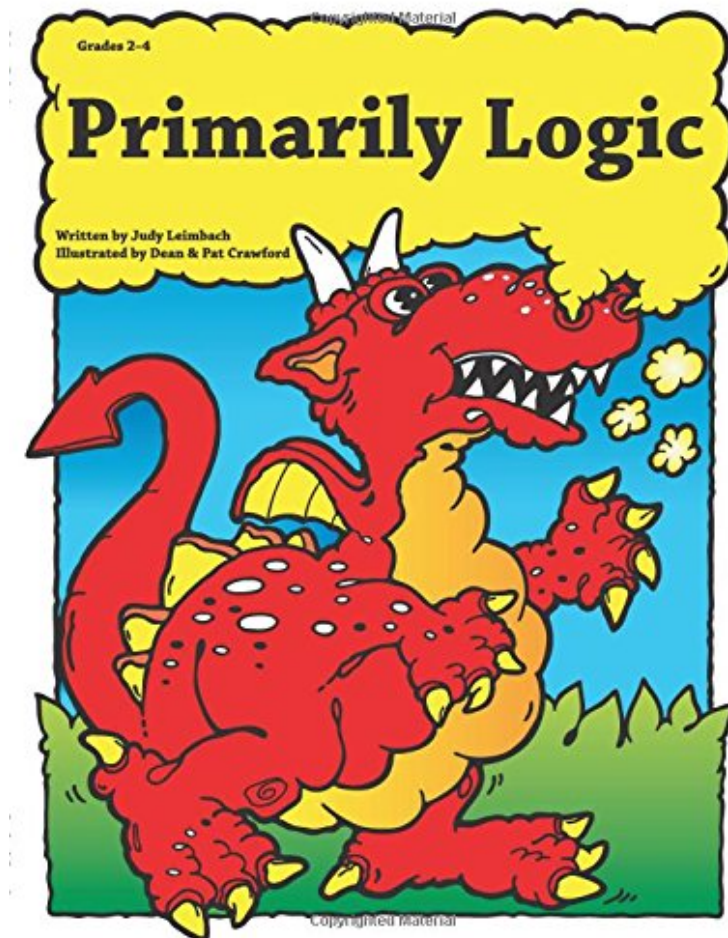


(Download free ebook) Primarily Logic, Grades 2-4

Primarily Logic, Grades 2-4

Judy Leimbach

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Judy Leimbach : Primarily Logic, Grades 2-4 before purchasing it in order to gauge whether or not it would be worth my time, and all praised Primarily Logic, Grades 2-4:

1 of 1 people found the following review helpful. Five Stars By S.W.A. Great for a second grade 0 of 0 people found the following review helpful. Five Stars By Sharon Wilson good product. recommend. :) 2 of 2 people found the following review helpful. Thorough Introduction to Logic By Adele 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!

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.

.com *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's* - January 1, 2009.com *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
About the AuthorJudy Leimbach received her master's Degree in instructional strategies in gifted education from National Louis University. She has 14 years of experience teaching in regular classrooms, kindergarten through fifth grade, and 14 years experience teaching gifted students in grades 1st through 5th. In addition, she has spent 5 years supervising groups of student teachers at Wheaton College. When she first started teaching in a gifted program, there were few materials available for gifted students in primary grades, so Judy began writing her own and had several books published. Having previously taught in the regular classroom, she was also very aware of the need for high quality, easy to use materials for regular classroom teachers to use for their gifted elementary students in both primary and intermediate grades. So she began working with other teachers, including her daughter, a middle school math teacher, developing materials to meet that need. It has been a privilege for Judy to share their work with other teachers, through publishing a variety of books of teaching materials and by presenting at various workshops. Now that Judy is enjoying retirement, it is a great pleasure for her to know that through these books, she is still involved in education.