



Reasoning and Applied Mathematics for the Early Years A Handbook for Teachers

By Robert Hammond

iUniverse, Inc. Paperback. Book Condition: New. Paperback. 142 pages. Dimensions: 8.9in. x 6.0in. x 0.4in. Is it possible that the desire to learn mathematics is being destroyed for most students because of conditioning based on rote learning with the focus on pure mathematics and geometry through computer-driven instruction? Author Robert L. Hammond believes this to be the case and discusses solutions to this problem in *Reasoning and Applied Mathematics for the Early Years: A Handbook for Teachers*. Hammond provides lessons on how we can learn to love mathematics by approaching it as a free creation of thought as he: Examines the current math programs for reasoning for seventh- and eighth-grade students, and indicates the need for focusing on reasoning as a major part of math instruction; Reviews the results of his research to develop arithmetic and mathematical situations for the operations of addition, subtraction, multiplication, and division; Reviews the laws governing the four basic operations that give the foundation for the lessons used in the workbook. *Reasoning and Applied Mathematics for the Early Years* also includes a student workbook as a resource for methods to teach reasoning and skill development to students. Using the guidelines provided, teachers can help their students develop skills in...



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