

Logic, Set Theory, Axiomatics (Math Enrichment Series Book 1)

Richard Davis



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This book series presents an effective way of understanding crucial mathematical concepts. By enriching the reader's grasp of these concepts, the reader will enhance his or her mathematical tool set and problem solving skills. This book series helps the reader view math differently from before. Being set on the right path, the reader will be able to tackle challenges in related subjects. After full mastery, the reader will gain complete command of mathematical understanding and problem solving power.

This book series is written for students in high school and beyond, but it is also recommended for advanced middle school students. Early exposure is helpful. Students aiming to major in the science and engineering field or finance will benefit, because the reader will learn a holistic approach toward problem solving instead of a situation based approach. This is an essential skill to have when studying or researching.

The book series is comprised of these volumes:

Volume 1: LOGIC, SET THEORY AND AXIOMATICS ISBN: 978-0-9718657-5-4 Volume 2: GEOMETRY ISBN: 978-0-9718657-6-1 Volume 3: ALGEBRA ISBN: 978-0-9718657-7-8 Volume 4: PROBABILITY AND STATISTICS ISBN: 978-0-9718657-8-5 Volume 5: WORD PROBLEMS ISBN: 978-0-9718657-9-2

The subject and topics for all volumes of this book series have been specifically selected and filtered to give only the necessary information that students will need to advance their studies. The subjects are not presented comprehensively as in traditional texts to concentrate on the absolutely essential topics in further detail. These subjects form a tight chain foundation. All together, a deeper understanding of the essential topics in these core subjects will help the reader strengthen the perquisite skills needed for college level classes and, most importantly, the ability to forge one's own path in learning and problem solving independently.

Logic, set theory, and axiomatics are presented in Volume 1 to give students a foundation for understanding the basis of many areas of mathematical theory. The subject of Volume 1 is an essential for bolstering critical thinking and developing proofs. Volume 2 and Volume 3 give readers insight regarding theories in geometry and algebra to help develop proficiency. Volume 4 is devoted to concepts in probability and statistics that are a requirement for students of various disciplines including the human sciences. In Volume 5, fourteen types of word problems are dissected to teach the language interpretation of word problems for deriving and implementing the correct solution. Volume 5 also serves to apply all the concepts from the previous volumes in practice which is important for developing skill.

It is recommended to read slowly and let time help the absorption. The reader should choose his or her own

journey and pace, but study seriously. Frequent review will enrich the reader's understanding of the topics. If any concept seems too difficult, the section can be skipped for a later time, especially if the reader is from the earlier grade levels. Each topic is presented at a deeper level, so it is natural to find the content challenging at first, even if the reader has already studied the topic before.

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