



Succeed in Numeracy Tests Grade 3 - 6 Volume 1 - Number Concepts (Paperback)

By Jasmin C Alexander

Createspace, United States, 2015. Paperback. Book Condition: New. Large Print. 254 x 203 mm. Language: English . Brand New Book ***** Print on Demand *****. Over the years, students performances in Numeracy Tests have been very disappointing, ranking among the lowest in passes in National Achievement Tests. Many students also admit that they hate Mathematics because it is too difficult. SUCCEED IN NUMERACY TESTS is a series of five books organized in different volumes to help students succeed in Mathematics without being overwhelmed by the numerous concepts that they need to master. Each volume deals with several related and interrelated concepts that guide the students gradually towards mastering numeracy concepts up to Grade 6 level and towards being successful in Numeracy Tests; especially the Grade Six National Achievement Test in Mathematics. Volume 1 Number Concepts and Theory: In this volume, students are introduced to the understanding of numbers in detail. The book begins with teaching students about the ten basic numerals and the Base-Ten System that shape the building blocks of numbers. Then, it moves along smoothly to the more intricate nature and concepts of numbers, such as Whole Numbers, Ordinal Numbers, Roman Numerals, L.C.M., Square Numbers and Square Root, Factors,...



Reviews

Extensive information for book fans. It is writter in basic words and never hard to understand. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Otis Wisoky

This publication is great. It is full of wisdom and knowledge You will not really feel monotony at at any time of the time (that's what catalogs are for relating to when you ask me).

-- Dr. Everett Dicki DDS