Swing Sets: Dyslexics Edition

By David E McAdams

Createspace Independent Publishing Platform, United States, 2015. Paperback. Book Condition: New. 216 x 216 mm. Language: English . Brand New Book ***** Print on Demand *****.This book uses childrens natural ability to classify objects to introduce the concept of a set and membership in a set. Sets are fundamental to modern mathematics. Every principle of number theory, arithmetic, algebra, geometry, trigonometry and calculus is defined in terms of sets. An early understanding of the principles, language and notation of sets will prepare a child to absorb higher math concepts quickly and thoroughly. A definition of a set is a collection of objects where it is known if any particular object is a member of the set. 1 A collection is any grouping. An object can be anything; a toy, a number, or even another set. Membership is a critical concept here. To form a set, one must be able to tell exactly what is in the set and what is not in the set. Each set must be clearly defined. This book starts with a definition for the types of objects that can be included in a set and a definition for each set. A swing set is a group...

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