



Teaching Fractions Using Lego(r) Bricks (Paperback)

By Dr Shirley Disseler

Brigantine Media, 2016. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. In Teaching Fractions Using LEGO(R) Bricks, Dr. Shirley Disseler has developed activities that work to help students learn the basics of fractions, using a common toy available in most classrooms and homes-LEGO(R) bricks! Many students struggle with learning fractions. Teachers struggle, too, in finding ways to teach the concepts. LEGO(R) bricks help students learn the mathematical concepts through modeling. In this book, the hands-on activities using LEGO(R) bricks help students learn how to: - recognize fractions - use the vocabulary of fractions - define a whole and represent parts of different sized wholes - add and subtract with like and unlike denominators - represent and understand mixed numbers and find equivalent fractions The book starts with the most basic concepts and focuses on a specific topic in each chapter. Most students learn these concepts between grades 2 - 6. Using LEGO(R) bricks to model math provides a universal language. Children everywhere recognize this manipulative. It's fun to learn when you're using LEGO(R) bricks! Praise for Teaching Fractions Using LEGO(R) Bricks The visual models helped my students see and understand how equivalent...



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Reviews

Extensive manual! It's this type of great read through. Sure, it is actually engage in, nonetheless an interesting and amazing literature. It's been written in an exceedingly simple way and it is simply right after I finished reading this pdf through which basically altered me, affect the way I believe.

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