



Mathematics Lessons Learned from Across the World: Prekindergarten - Grade 8

By Johnny W. Lott, Carolyn Lott

National Council of Teachers of Mathematics, U.S. Paperback. Book Condition: new. BRAND NEW, Mathematics Lessons Learned from Across the World: Prekindergarten - Grade 8, Johnny W. Lott, Carolyn Lott, Around the World in 18 Math Lessons - An International Perspective on Mathematics. Mathematics - the universal language - is the only language that all people share in the same way, regardless of culture, religion, or gender. Unlike other languages, math does not change according to location. Pi is still approximately 3.14159 no matter where you live, and 2 + 2 always equals four. Yet each culture brings its own unique perspective to teaching mathematics, providing teachers with fresh approaches to use with students. This unusual book features classroom-tested activities from around the world for students from prekindergarten through grade 8 and showcases concepts discussed in Korea at the most recent International Congress on Mathematical Education (ICME), held in 2012. Activities were selected to exemplify a standard or guideline of a particular country, and where possible, those standards are noted along with the Common Core State Standards for Mathematics in the United States. The activities are organized by the age-level designation of the originating country as well as by content if there is...



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