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based on a study, examined the extent to which students perceived factors like teachers qualification, method of teaching, instructional materials and students' attitude towards mathematics as factors that influence the teaching and learning of mathematics in Maiduguri Metropolis, Borno State. The

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aim is to educate the new incoming

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This is based on a ratio concept and Grace argues it also indicates a deeper understanding of fractions. As in the previous example, a child indicating that the uncoloured fraction of the square is three-quarters, is simplifying the denominator and numerator to give an equivalent fraction, without losing the value of the fraction, though some ...

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This paper explores the concept of differentiation in teaching and learning. It argues that theoretical perspectives, policies, frameworks and the implementation of ideas relating to the technique have become conflated, because of the contested nature of the term. This has led to increased inequality in the classroom, which is the opposite result of its intended purpose.

Teaching Fractions with Understanding: Part-whole Concept

Master of Liberal Arts (ALM) in Extension Studies, field: Mathematics for Teaching. Most of our graduates are full-time middle school and high school math teachers. A number of graduates work as math tutors, either running their own private tutoring companies, or employed by such programs as the Russian School of Mathematics.

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The area of study known as the history of mathematics is primarily an investigation into the origin of discoveries in mathematics and, to a lesser extent, an investigation into the mathematical methods and notation of the past. Before the modern age and the worldwide spread of knowledge, written examples of new mathematical developments have come to light only in a few locales.

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But sound instruction and good test scores aren't mutually exclusive. Being intentional and using creative approaches to your instruction can get students excited about math. These 14 essential strategies in teaching mathematics can make this your class's best math year ever. 1. Raise the bar for all