

KENTUCKY CENTER FOR

MATHEMATICS



Sessions will be at the HYATT REGENCY LOUISVILLE

320 West Jefferson, Louisville, Kentucky 40202

Tel: +1 502 581 1234 Fax: +1 502 581 0133 www.hyatt.com

"KCM" GROUP RATE: \$133





2009 KCM NUMERACY CONFERENCE

Join your colleagues for an exciting, rich learning experience at the KCM Numeracy Conference—a streamlined, low-cost alternative, offered in place of the cancelled Kentucky Teaching and Learning Conference. Speakers from around the nation and many of our own experts (see featured speakers below) will present sessions for K— 12 administrators and teachers. Topics will include: specialized knowledge required for teaching mathematics; assessing children's numeracy progress; working with parents; games and activities for teaching fractions, place value, algebra, structuring, automaticity; stories of success; etc.

Registration Deadline: February 15, 2009 \$50 Registration Fee

(waived for each lead presenter)

March 5, 2009: 8:30 a.m. to 3:30 p.m.

March 6, 2009: 8:30 a.m. to 11:30 a.m.

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Email: Thomasi13@nku.edu



HELPING

9 NUMERACY CONFERENCI

KENTUCKY CENTER FOR

MATHEMATICS

KCM ASSOCIATES



FEATURED EVENTS

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A multitude of sessions presented by KCM coaches and intervention specialists across a range of topics related to dynamic diagnostic assessment and data-driven instruction



PIMSER SESSIONS

SESSION TITLES

Fair Share Fraction Fun Rational Number Project I and II Everyone Passes Algebra Power of 10

Developing Perimeter and Area Formulas Using Games to Develop Number Sense



University of Michigan

CATHY FOSNOT

of Fractions: What Models?

Minilessons Using Strings of Related Problems for Fractions, Decimals, and Percents



SESSION TITLES

Developing an Understanding

JANET TASSELL



Caution: What Really is **Problem Solving in Grades K-6**

SESSION TITLE

Western Kentucky University

SALLY MOOMAW

University of Cincinnati



SESSION TITLE Measuring Number Sense in Young Children

PATTY KING

US Math Recovery



SESSION TITLE Children Move Away From Counting by Structuring Number

MARK THAMES

SESSION TITLE

What Mathematics Do Teachers Need to Know and **How Can Teachers Refine** Their Expertise?

> For conference details visit **WWW.KYMATH.ORG**