

Understanding Fractions 3-5

Course Details

Format: Three Days

Target Audience: Classroom Teachers, Math Coaches, Math Coordinators, Teacher Leaders

Available Grade Ranges: 3-5

Course Description

In this three-day course, teachers will learn to present key fraction concepts in ways that help students build deep understandings of the fundamental relationships, language, and symbolism of fractions, decimals and percent. Participants will engage in activities that promote sensible computation with all four operations.

Additional Information

Math Perspectives professional development helps schools/districts become on-going learning organizations that directly and ultimately benefit students. Our courses help teachers organize for the effective teaching and learning of mathematics in the classroom and enhance their understanding of:

- ♦ Important mathematical concepts
- ♦ How children learn and develop mathematical thinking
- ♦ How to assess mathematical understanding and competence and to teach in response to children's needs
- ♦ Techniques for implementing an exemplary math program
- ♦ Ways to organize their classroom in order to ensure the success of all students

Course Materials

No text is required for this course.

Contact Information

sheryl@mathperspectives.com

P: 360-715-2782

F: 360-175-2783

www.mathperspectives.com