



Building Number Sense in the Primary Grades

This interactive, hands-on workshop will focus on teaching strategies that can be used to build number sense in all primary children while also developing a deeper understanding of grade-level state math standards.

Participants will learn...

- how to use ten frames, dot cards, number bonds, hundred charts, the Rekenrek & other math manipulatives
- ways to use these tools to help students develop the ability to visualize problems & think through strategies for solving problems
- strategies to help students recognize patterns & relationships
- how to help students form the habit of looking for multiple approaches to solving a problem & communicate their understanding

When: April 16, 2019

Time: 9 am - 3 pm

Where: CESA 9, Tomahawk

Cost: \$100.00/person (includes materials & lunch)

Who: K-2 teachers, district math leaders

Presenter: Carole Foreman, Math Consultant/Coach

CESA 9 Contact: Linda Myers, Associate Director of School Improvement

Register here:

