

# How to Develop and Implement Effective Daily Math Routines

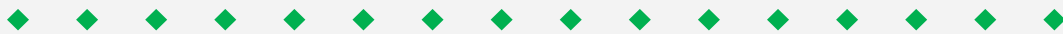
to Build Student Thinking, Reasoning, and Problem-Solving Skills



Math Routines are a powerful tool to improve student thinking and reasoning about math concepts. They answer the need to provide daily practice of important math concepts/skills and can be used with any math resource. This workshop will focus on how to design and implement daily math routines to get students reasoning, modeling, and communicating about math every day.

**In this workshop you will experience:**

- Rotating Routines
- Number Flexes
- Vocabulary Energizers
- Problem Solving Routines that can be differentiated for grades 1-5



**Grade Level:** 1-5

**Audience:** Classroom Teachers 1-5, Special Education Teachers 1-5, Math Interventionists, Math Coaches

**Date:** February 19, 2020

**Time:** 8:30 AM-3:00 PM

**Location:** CESA 9, Tomahawk

**Cost:** \$100.00/person for SI Members (includes lunch and materials)

\$200.00/person for Non-SI Members (includes lunch and materials)

**Presenter:** Carole Foreman

**CESA 9 Contact:** Linda Myers, lmyers@cesa9.org

**Register here:**

<http://bit.ly/MathIsGreat>

