

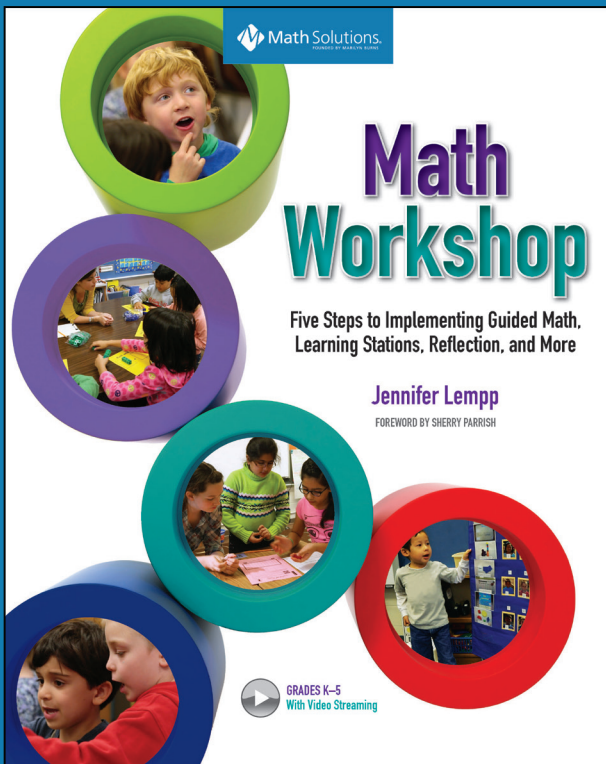


$$\sin\left(\frac{\pi}{2} - \alpha\right) = \cos \alpha$$



# NEW! Math Workshop Professional Learning

## Put students at the center of learning.



### **Math Workshop: Five Steps to Implementing Guided Math, Learning Stations, Reflection, and More**

By Jennifer Lempp  
978-1-935099-61-1 | Grades K-5 | \$69.95

## **Math Workshop: Structures and Practices for Student Learning Course & Coaching**

### **OVERVIEW**

Participants engage in the Math Workshop model of instruction, reflect on how the structures and learning environment leverage increased learning for all students, and create a plan to implement Math Workshop in the classroom.

### **OUTCOMES**

- Understand the roles of the teacher and students in the Math Workshop classroom
- Implement a plan for getting started with Math Workshop
- Create a Math Workshop classroom that relies on formative assessment and differentiation

*“Math Workshop provides a step-by-step approach to building a classroom environment intentionally organized to support all students in developing and understanding mathematics. The ‘who, what, when, where, and why’ of math workshop are expertly addressed in a clear, easy-to-follow layout.”*

– Sherry Parrish, author *Number Talks: Whole Number Computation and Number Talks: Fractions, Decimals, and Percentages*

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