

# Encourage deep math reasoning using rich, problem-solving tasks and common manipulatives

Math Tasks uses open-ended tasks and manipulatives to apply deep conceptual understanding to real-life challenges and deepen math reasoning. Each Teacher Guide focuses on a single manipulative and offers countless ways to use them. Flexible activities can be fit into your math curriculum to preview, support, or reteach important concepts.

- Updated content replaces The Super Source®
- Challenges students' thinking while encouraging multiple solutions
- Enables teachers to identify student thinking and scaffold problems
- Incorporates hands-on learning using common manipulatives and 18 rich math tasks



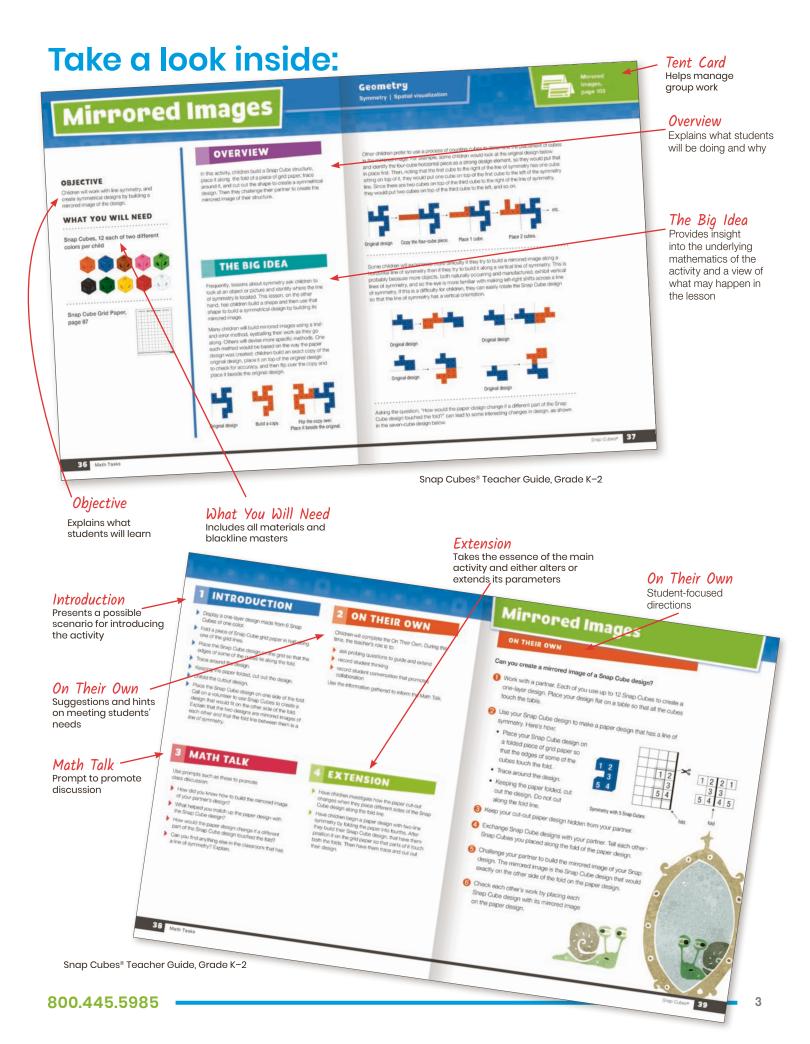
Each Teacher Guide includes 18 rich math tasks and features 1 of our most common manipulatives:

- Base Ten Blocks for grades K-2 & 3-5
- Cuisenaire Rods® for grades K-2, 3-5 & 6-8
- Pattern Blocks for grades K-2, 3-5 & 6-8
- Color Tiles for grades K-2, 3-5 & 6-8
- Snap Cubes® for grades K-2, 3-5 & 6-8
- Geoboards for grades 6-8



Supports SEL hand2mind.com/sel

Sample Lessons hand2mind.com/mathtasks



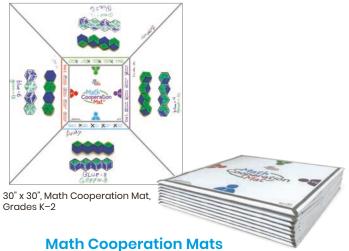
# **Math Tasks**

Deepen student understanding using common manipulatives and rich, problem-solving tasks



#### **Classroom Bundles**

Maximize your investment with a Math Tasks Teacher Guide, a classroom manipulative kit, 8 Math Cooperation Mats, and a virtual manipulative bundle.



Allow students to work collaboratively on a task. The mats remind the students of the problem-solving process.

## **Teacher Guides**

Feature 18 rich tasks that teach content and practice standards using the most common manipulatives.



### **Library Bundles**

Include the gradeappropriate Teacher Guides for: Base Ten Blocks, Color Tiles, Cuisenaire® Rods, Pattern Blocks, Geoboards, and/or Snap Cubes®.



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