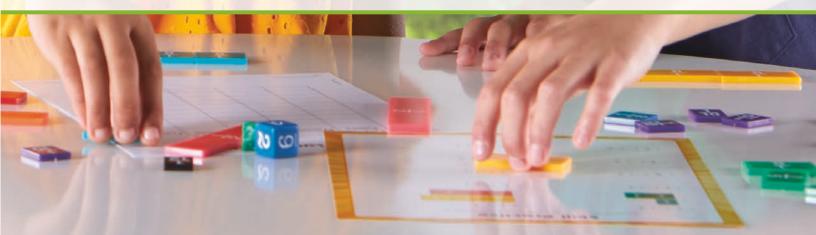


Hands-On Math

Empowering educators to engage students in mathematics



Deepen student understanding

with hands-on math that is research-based and classroom-tested!

- Provides targeted, differentiated instruction
- Enables students to connect key concepts
- Builds foundational math skills

Supports SEL hand2mind.com/sel

Supplement your curriculum

with manipulative-based lessons



Daily Math Fluency

Daily Math Fluency fills the fluency gap in today's math curriculum. This is a year-long supplemental program that provides everything educators need to teach and reinforce multiple strategies that build number sense in 10 minutes a day. The powerful combination of 60 Math Talks and 120 Number Strings lays the foundation of mathematical reasoning needed for future success in math.

Math Tasks (Grades K-8)

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.





Hands-On Standards® (Grades K-8)

Hands-On Standards lessons include a step-by-step, illustrated guide to reinforce teachers' content knowledge and facilitate ease of implementation. Each lesson targets the most challenging standards with hands-on, manipulative-based instruction and supports the teacher with a simplified walk-through to reteach and differentiate in intervention, small group, and whole class instruction.

Hands-on activities

to reinforce key math skills through centers and independent practice

Differentiated Math Centers (Grades K-5)

Differentiated Math Centers provide engaging, hands-on activities with 3 levels of content for each learning objective. All materials are organized and included—making differentiating your math centers easy and grab-and-go.





VersaTiles® (Grades K-8)

VersaTiles combines a hands-on, interactive experience with standards-aligned skills practice to engage students in activities that reinforce and extend key math concepts. These activities put students at the center of their own learning and help them grasp the important math concepts at their grade level.

Guided Math (Grades K-5)

Developed by Reagan Tunstall

This Guided Math program includes detailed lesson plans with activities that deepen student understanding of core math concepts. From warm-up to whole group minilessons to teacher-led small groups to centers rotations, this hands-on solution is teacher-developed, and classroom tested!



What Our Customers Say

"Daily Math Fluency is one of the most inclusive yet differentiated math fluency programs I have come across in my 13 years in education. The program appeals to a variety of learning levels, learning styles, and modalities of learning thus meeting the needs of a wide range of learners. Kudos to the team that put this together!" —Mrs. P., 3rd grade teacher

Guided Math

"I love the developmentally appropriate, hands-on activities that are differentiated for all learners. The activities are more than paper and pencil and are so engaging." —Ms. K., Kindergarten teacher

VersaTiles®

"I am in love with this product. It is a must-have workshop tool for every math teacher!" —Mrs. M., 4th grade teacher

Learn more at hand2mind.com/math



Customize a solution to enhance your math instruction!

Create a math kit that only includes the hands-on materials you need to support your curriculum and standards. We'll handle all the logistics, pack everything the way you want, and meet your deadline. Create your custom math solution today!

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