

2027 GENERAL PRESENTATIONS FOR HOMESCHOOL CONVENTIONS

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Five Mistakes when Teaching Math

Why do so many bright, capable children struggle with math despite everyone's best efforts? In this encouraging and eye-opening workshop, uncover five common mistakes that quietly undermine mathematical understanding and confidence. You'll learn practical strategies that strengthen number sense, reduce frustration, and help children truly understand math—not just memorize procedures. Leave with renewed confidence to support lasting math success.

No Brainer Fractions

Move beyond confusing pie charts and discover how a linear model unlocks fraction concepts with remarkable clarity. By helping children visualize fractions, this approach creates powerful "aha!" moments that build true understanding. Using hands-on activities, visual strategies, and engaging games, you'll gain practical tools that replace frustration with confidence and help your child experience the beauty and logic of fractions.

Real Math Strategies for Real Math Struggles

Teaching math can feel overwhelming when your child learns differently—but there is hope. This practical workshop shares strategies for reaching learners who struggle with traditional methods. Discover how to reduce anxiety, strengthen number sense, and build real understanding. Learn simple modifications that create clarity and confidence. You will leave with encouragement and effective steps you can use right away.

Why Math is More Than $2 + 2$

Math matters because it teaches far more than numbers—it builds confidence, critical thinking, and problem-solving skills that last a lifetime. Every day, we use math to make decisions, recognize patterns, manage resources, and understand the world around us. When children develop a strong foundation in math, they gain the ability to think logically, tackle challenges with confidence, and approach new situations with curiosity, determination, and success.

Multiplication Without Flashcards or Timed Tests? YES!

Multiplication is often the moment when confident learners begin to doubt themselves. Drills and memorization can leave students overwhelmed, frustrated, and convinced they simply "aren't good at math." But it doesn't have to be that way. Discover how teaching multiplication through patterns, relationships, and understanding creates lasting fluency without the stress of endless memorization. Help your child build confidence and experience success like never before.

Math Superpowers—Light the Fire!

Every child can become confident in math with the right tools. In this workshop, discover how to light the fire, not just fill the bucket. See patterns, visualize numbers, and think strategically instead of relying on memorization. Learn simple engaging activities that make math more approachable, supporting steady growth in skill and confidence in your child.