



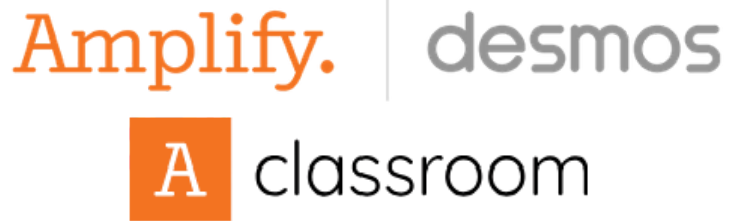
CLICK, EXPLORE, LEARN: FREE **DESMOS** ACTIVITIES FOR ELEMENTARY MATH CLASSROOMS

FEATURING DESMOS TRAINING CONSULTANT ANDY MALBOUEF

Are you looking for ways to strengthen reasoning, problem-solving, and sense-making in your K–5 math classroom? Join us for an engaging session where we'll explore a variety of **free** Desmos resources designed specifically for elementary learners—including **fluency activities**, **math centers**, **classroom routines**, **bite-sized “math moments,”** and **interactive lessons** that provide students with responsive, real-time feedback to support their thinking. Whether you're brand new to Desmos or already familiar with its tools, this session will provide ideas you can take back and use right away. Come ready to explore, collaborate, and reimagine what math learning can look like for your students!



MONDAY
August 24, 2026
8:30 AM - 3:30 PM



- Fluency Activities
- Centers
- Math Routines
- Bite-Sized Math Moments
- Experience activities included in the GA Department of Education's Instructional Learning Plans

Participants will:

- Experience Desmos resources as learners
- Examine how the resources align with Georgia's K-12 Mathematics Standards
- Consider strategies for implementing the resources effectively in their classrooms
- Discuss ways to foster student discourse
- Use technology to deepen conceptual understanding



Metro RESA Auditorium
1870 Teasley Drive SE
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Course Keyword Search:
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