Great Minds *Math Catalyst Texas* + *Zearn Math for Texas* is a research-backed, coherent blended learning solution for grades K-5 created in partnership by Great Minds and Zearn, two organizations with deep roots in serving Texas educators. Designed to support Tier 1 and intervention needs, these supplemental materials pair adaptive digital learning and targeted intervention to help teachers ensure that all students build grade-level mastery of the TEKS.

We are proud that this program:

- Demonstrated 100% TEKS alignment
- Earned an overall Quality score of over 97% – the highest among K-5 supplemental math materials
- Received perfect scores in areas such as Progress Monitoring, Depth and Coherence of Key Concepts, and Productive Struggle

Zearn Math for Texas provides Tier 1 daily independent digital learning that reinforces and deepens TEKS-aligned instruction. Zearn's adaptive digital platform includes more than 700 digital lessons that guide all students through daily opportunities to explore, persevere, and break through in grade-level math. Each lesson aligns to the TEKS and the Texas Research-Based Instructional Strategies (RBIS) for math, ensuring students build both procedural fluency and conceptual understanding while reinforcing teacher-led instruction. If a student struggles, Zearn's adaptive technology provides targeted, real-time support within the lesson, helping students catch up while maintaining grade-level rigor.

This instructional approach is grounded in a simple but powerful belief: every child, regardless of their prior experience with math, deserves full access to rigorous, grade-level learning. That belief drives the design of every Zearn lesson. Accessibility supports are built into the experience for all students — not as add-ons, but as integral supports. This design removes barriers before they arise, allowing teachers to focus on instruction instead of managing accommodations. By giving all students what they need to fully engage, Zearn helps every learner see themselves as capable and confident mathematicians.

Zearn Math for Texas is backed by proven results for Texas students, earning a "Strong" (Tier 1) rating from Evidence for ESSA, based on a large-scale randomized control trial conducted in a major Texas district. Students learning with Zearn achieved statistically significant gains in math performance, as measured by the nationally normed NWEA MAP Growth assessment.

Great Minds' *Math Catalyst Texas* provides structured, teacher-led Tier 2 and 3 intervention to address unfinished learning and extend thinking while maintaining coherent connections with Tier 1 instruction. Organized across seven strands that build vertically and promote coherent understanding, high-leverage concepts target where students most often need support, reinforcing conceptual understanding while advancing procedural fluency. Diagnostic and progress monitoring tools provide actionable data for teachers. Short, high-impact mini-lessons address unfinished learning. Carefully sequenced practice and application tasks build in opportunities to develop fluency, provide enrichment and extension, and encourage productive struggle. This comprehensive design establishes the foundation for how intervention components are organized and delivered in classrooms.

At the lesson level, the Concept Mini Lessons in *Math Catalyst Texas* are organized around key objectives, giving teachers a clear pathway to address specific student needs. Instruction can be delivered in small groups for supplemental support or adapted for individualized, intensive intervention. While the teacher provides targeted instruction, other students engage in aligned and purposeful practice and application activities that reinforce and enrich understanding. This design ensures that intervention time is maximized and that all students remain meaningfully engaged. *Math Catalyst Texas* resources are thoughtfully organized, easy to implement, and require minimal preparation, allowing teachers to focus their attention on responsive teaching and student learning outcomes.

Great Minds *Math Catalyst Texas* + *Zearn Math for Texas* provide students with a seamless instructional experience across the math block, improving coherence and consistency in learning. Together, we are equipping Texas educators with a powerful solution that:

- Aligns fully with TEKS
- Supports both Tier 1 learning and targeted intervention
- Ensures every student has the support they need to engage in grade-level math

We are proud to partner with Texas educators and pleased to present Great Minds *Math Catalyst Texas* + *Zearn Math for Texas* K-5, a trusted, coherent, and high-quality solution designed to advance mathematics teaching and learning across the state. Learn more about our multi-tier solution and how it supports Texas educators here.