Renaissance

See Every Student.

Supporting Texas Math with Renaissance Math

Publisher Response to the Final Report | TEA IMRA Cycle 2026 | Mathematics

Renaissance Math

Renaissance Math is an educator-centered mathematics solution that brings assessment, instruction, practice, and progress monitoring into one workflow. Powered by Renaissance Intelligence, it helps Texas educators identify student needs, select aligned mathematics resources, and deliver rigorous, personalized mathematics instruction and practice.

STRATEGIC VALUE FOR TEXAS

Renaissance Math supports statewide mathematics priorities by connecting student performance directly to the Texas Essential Knowledge and Skills (TEKS) for mathematics and translating those standards into clear instructional action.

- **Standards alignment:** Targets TEKS standards and student expectations while reflecting the vertical progression of Texas mathematics.
- **Instructional rigor:** Builds conceptual understanding, procedural fluency, and application skills.
- **Actionable insight:** Connects readiness and proficiency data to TEKS requirements and next steps.

INTEGRATED INSTRUCTIONAL WORKFLOW

Educators follow a continuous instructional cycle: assess performance by TEKS standard and skill, group students by readiness, plan and deliver teacher-led, TEKS-aligned instruction, assign targeted practice, and monitor proficiency in real time to determine next steps. This unified workflow reduces fragmentation and keeps every instructional decision connected to grade-level expectations. In practice, educators can:

- **Teach from One Place:** Assess, plan, teach, assign, and monitor within one TEKS-focused platform.
- **Practice with Purpose:** Reinforce teacher-led instruction with targeted, standards-aligned assignments based on student readiness.
- **Know What's Next:** Use real-time proficiency data, teachable skills, and guidance to plan the next instructional steps.
- **Stay Tied to Core:** Differentiate with resources aligned to TEKS, student needs, pacing, and leading core programs.

RENAISSANCE INTELLIGENCE

Renaissance Math is delivered within the Renaissance Intelligence system, an education intelligence system that provides TEKS-based readiness data, translates standards into teachable skills, organizes resources by unit or skill, and reports performance against Texas standards. It also helps teachers match support and extension materials to pacing while maintaining fidelity to core curriculum.

SUPPORT FOR ALL TEXAS LEARNERS

Renaissance Math is designed to meet the diverse needs of Texas classrooms while ensuring all students can access and master grade-level TEKS content. English Learners benefit from embedded scaffolds including visual supports, and vocabulary tools that support mathematical understanding while building academic language. Students with disabilities have access to comprehensive accessibility features such as text-to-speech, adjustable display settings, and alternative input methods that remove barriers to demonstrating mathematical thinking. Advanced learners are challenged through extension activities that deepen conceptual understanding and encourage mathematical reasoning while maintaining alignment to grade-level TEKS. By providing differentiated support within a unified platform, Renaissance Math enables teachers to meet students where they are while keeping all learners focused on rigorous Texas standards.

RESEARCH-BASED EFFECTIVENESS

As of July 2026, Renaissance products are supported by 510 scientific studies, including experimental and quasi-experimental research and 83 peer-reviewed journal articles. Renaissance Math applies this evidence base to mathematics instruction through interactive, standards-aligned lessons; adaptive, targeted math practice; formative assessment; and data-driven tracking of TEKS mathematics mastery.

COMMITMENT TO TEXAS

Renaissance is committed to helping Texas districts implement standards-aligned mathematics instruction with confidence by:

- Delivering TEKS-focused professional learning and implementation support.
- Ensuring access to grade-level content for diverse learners.
- Partnering with districts on TEKS-based instructional goals.
- Maintaining alignment as Texas standards and expectations evolve.
- Continuing to invest in research on solution effectiveness.

Renaissance Math offers Texas educators a coherent, research-backed approach to rigorous and equitable mathematics instruction. By connecting mathematics TEKS, student data, core math curriculum, targeted resources, and real-time progress monitoring, the solution turns mathematics standards into practical next steps for every learner.

Renaissance appreciates the opportunity to provide this response and thanks TEA and the State Board of Education for their consideration of Renaissance Math.

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