



FOR IMMEDIATE RELEASE

Most AI Is Bad at Math — but not this AI Tutor

MathPath AI — a math tutoring and teaching platform built with AI by a 75-year-old former software-industry executive and volunteer GED tutor — is audited at 99%+ accuracy, with three AIs behind every answer.

GREENVILLE, S.C. — August 5, 2026 — For the past several years, Tom Herring has volunteered as a GED math tutor in Greenville, South Carolina, sitting beside both student and adult learners — many of them decades out of school — as they hit the same final barrier to getting their GED ... math. This week, the 75-year-old former software executive is releasing what he built to help them: MathPath AI™, an AI-powered math-learning platform with an AI Tutor designed to teach why an answer is right, not just hand it over.

Herring is an unlikely software founder by today's standards — and an apt one. He holds a master's in mathematical statistics, spent more than 30 years involved in the startup software industry as a marketing leader and CEO, and, after retiring, turned his attention to the learners he met at the tutoring table. "I watched bright, determined adults get stopped cold by math — and by tools that just give answers instead of building understanding," Herring said. "I set out to build the opposite: a tutor with the patience of a good teacher that meets a student exactly where they're stuck."

MathPath AI's tutor knows the lesson a student is on, the specific problem, and the answer they got wrong — and teaches the underlying concept in plain language. Its question bank is unusual for an AI product: 5,000+ continually self-refreshing questions, each independently verified to a 99.25% audited accuracy by three separate AI models from two of the leading AI companies — a direct answer to the well-known tendency of AI to get math wrong. The platform spans 27 lessons and 169 concepts. MathPath AI calls this approach Verified Intelligence™ — answers proven correct before a student sees them, not merely generated.

MathPath AI also tells every learner exactly where they stand — concept by concept. A new Smart Start places a student in the right lesson to begin; Subject and Lesson Assessments pinpoint their weak concepts; and a running Skills Check tracks proficiency on all 169 concepts individually, rolled up from concept to lesson to subject and built from every question a student answers over time. Instead of a single blended score, a student — and their teacher — always knows precisely which concepts are proven and which to work on next. Nothing else in GED prep works at that grain.

It is more than its AI Tutor. MathPath AI is also a teaching-and-tutoring platform for the humans in a learner's corner: teachers and tutors can assign lessons, build custom tests and practice

problem sets from the verified question bank, and track each student's progress down to the individual concept — including a class-wide map of the concepts most students struggle with — whether they're guiding a full class or working one-on-one. It's designed to strengthen the educators students rely on, not replace them.

The platform currently covers the math tested on the GED® and HiSET® and is actively being expanded to address the SAT and ACT — which include more advanced algebra and trigonometry.

The need is acute right now. Like school districts, many adult-education and GED programs paused for the summer, leaving learners who were mid-preparation without classes or tutoring for months. At a men's recovery center Herring visited recently, every resident studying for the GED had just lost both. MathPath AI doesn't close for the summer — the tutor, lessons, and practice are available 24/7, year-round.

MathPath AI is currently available at no charge to individual users. Interested organizations — schools, adult-education programs, and tutoring centers — can send inquiries to organizations@mathpathai.com. Anyone can experience the AI Tutor instantly, with no account required, at mathpathai.com/meet-the-tutor; the full platform is at mathpathai.com.

New and returning teachers and tutors are greeted with a unique, self-guided demo built on their own private demonstration database — a complete sample classroom of their own to explore. Students receive their own self-guided walkthrough of the platform.

About MathPath AI™

MathPath AI, LLC is a Greenville, South Carolina company building AI-powered math learning — ideal for GED® and HiSET® students and beyond. Founded and privately funded by Tom Herring, it pairs a context-aware AI Tutor and an independently verified question bank with tools for the teachers and tutors who support learners, to make quality math help genuinely accessible. A former VC himself, Herring is open to entertaining private investment or a strategic partnership to enable more rapid expansion of the MathPath AI platform into even deeper math education, and potentially other domains as well.

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Background and validation materials — fact sheet, technical brief, and independent accuracy report — are available at mathpathai.com/resources.

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