



# GROW TX High-Impact Tutoring

Accelerate learning outcomes with proven research-backed instruction

## What is GROW TX?

Paper's GROW TX high-impact tutoring program is designed to **accelerate Texas K-12 student math and RLA proficiency**. Through personalized, small group, virtual instruction with consistent expert tutors, GROW TX boosts student STAAR scores and confidence.

## TEKS aligned, STAAR readiness

- **TEKS standards-aligned curriculum** designed in partnership with districts to meet math and RLA pacing and standards
- **STAAR/EOC assessment** practice with released items, formats, and cognitive complexity integration
- **Bilingual and subject matter expert** tutors for diverse learners
- **Targeted instruction** with small group, consistent tutor-to-student (e.g., 1:3) ratios
- **High dosage**, frequency, and duration with multiple sessions per week (e.g., 90 min total)
- **Effective delivery** with live, two-way video sessions scheduled during the school day

## Real measurable outcomes

- 201% increase<sup>1</sup>** in math and RLA grade-level proficiency for GROW students in grade 3-5
- 78% of students<sup>2</sup>** in GROW programs feeling confidence in solving problems independently
- 3.3x increase<sup>3</sup>** in GROW students reaching state assessment grade-level proficiency

## The GROW TX Difference

- **Research-backed program:** Stanford's National Student Support Accelerator recognized GROW TX for design excellence
- **Outcomes-driven:** Real-time progress reports, and weekly assessments provide actionable insights to teachers and administrators
- **Collaborative design:** Customized program built with GROW expert recommendations and aligned to district goals and needs
- **Integrated learning:** Aligns with classroom instruction to reinforce learning continuity
- **Expert trained tutors:** Consistent support from educators using adaptive practices



Approved  
Vendor



HB 1416  
HB 2

Compliant



Program  
Design  
Excellence  
Certification

Stanford's NSSA

<sup>1</sup> <https://paper.co/blog/grow-by-paper-drives-201-increase-in-grade-level-proficiency-in-just-12-weeks>

<sup>2</sup> <https://paper.co/blog/visalia-unified-school-district>

<sup>3</sup> <https://paper.co/blog/prairie-hills-elementary-school-district>