CARNEGIE CLEAR Math

Discover Bluebonnet On The Clear Learning Center

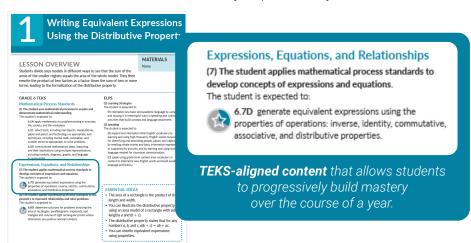
Grade 6-Algebra I

Rooted in our proven expertise, **Bluebonnet Learning Math** transforms math instruction with Texas SBOE-approved, research-based materials, refined through years of teacher feedback. The comprehensive Bluebonnet Learning Math solution, **only available through Carnegie Learning**, allows you to maximize all available funding and achieve greater success.



100% TEKS and ELPS Alignment

Deepen math understanding with our 100% TEKS- and ELPS-aligned resources—delivering real-time insights that empower teachers and administrators. Each course seamlessly integrates the Problem-Solving Model to reinforce the Mathematical Process Standards every step of the way.



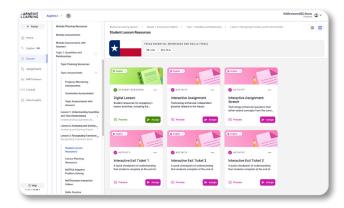


Engage Students and Empower Teachers with the Clear Learning Center (CLC)



Carnegie Learning Exclusive

The CLC offers a fully streamlined platform that simplifies instruction for grades 6 through Algebra II, including Accelerated 6th and Accelerated 7th grade courses. By consolidating tools, resources, and insights into one system, the CLC reduces complexity and ensures teachers can focus on what matters most—student success.

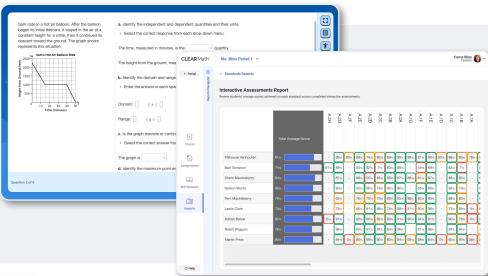


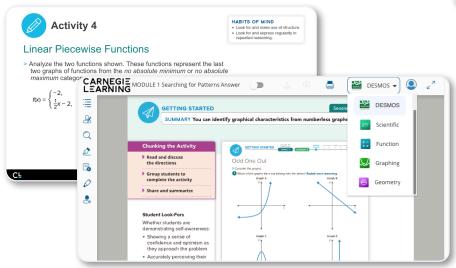
Unified Platform for Secondary Math

Eliminate the need for multiple systems with a single, seamless platform covering all courses grades 6–Algebra II.

Data-Informed Decision-Making

Feedback from interactive assignments, assessments, exit tickets, and interactive skills practice, along with TEKS-aligned reports provide real-time insights to inform instruction and track progress.





Embedded Digital Tools

Increase engagement with Lesson Slides and Desmos capabilities that can help students deepen their understanding and make meaningful connections.

MATHia: Your STAAR Strategy



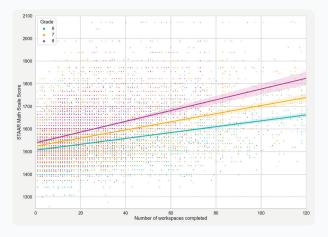
Carnegie Learning Exclusive

MATHia is proven to elevate student achievement in Texas with TEKS-mapped content aligned to the essential knowledge and skills assessed on the STAAR. Item types modeled after the STAAR redesign empower every student to feel confident at test time.

The best formative assessment tool for STAAR success

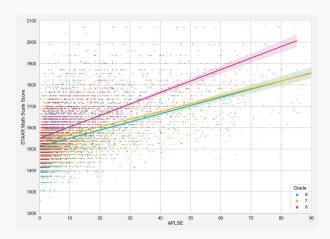
The Adaptive Personalized Learning Score (APLSE) report in MATHia is like your STAAR crystal ball. It can accurately predict a student's proficiency level on the end-of-year exam. The secret? Consistent, regular practice in MATHia drives the most accurate APLSE score.

On average, a student who completed ten additional workspaces saw a STAAR scale score increase of 13–25 points.



Data shows a strong correlation between the number of workspaces completed and the student's STAAR scale score.

When a student raised their APLSE score by 10%, there was an **increase of 38–54 points** on the STAAR test!



Data shows a strong correlation between STAAR performance and the APLSE metric.

"The kids blew our expectations out of the water! They ALL passed the Algebra I STAAR in December. One hundred percent of the students in the first-semester pilot group passed the Algebra I STAAR on their first try."

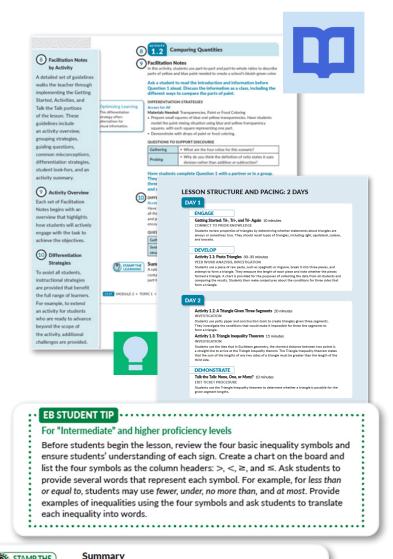
- Jennifer Everson, Algebra I Teacher, Aldine ISD



Support ALL Students

Facilitation Notes in the Teacher Implementation Guide make teaching easier and support every student more effectively.

- **Questions to Support Discourse** include labels indicating the question type category.
- Differentiation Strategies offer Challenge Opportunities, Access for All, or Just in Time Support, plus a list of materials needed for implementation.
- Every lesson includes leveled EB Student Tips.
- Additional support includes Chunking the Lesson, Student Look-Fors, connections to Skills Practice, Modeling Moments, and suggestions for Optimizing Learning.
- **Standards Overview**: Highlights TEKS coverage in each module in each lesson and Skills Practice.
- Stamp the Learning: Guidance for explicit and direct instruction opportunities for key lesson concepts.
- A streamlined layout makes lesson planning simple, with updated guidance for chunking the lesson, pacing timestamps, and point-of-use answer keys.



Different relationships can exist when you only analyze parts of data sets.

To understand and describe relationships in data, the entire data set must

be considered

Don't take our word for it

Educators believe in us because they've seen how we positively impact both teachers and students.

"Carnegie's dedication to supporting our teachers through targeted classroom walkthroughs and the establishment of effective professional learning communities has been transformative. Carnegie is working side by side with our district and campus administrators to equip our educators with the tools and strategies necessary to create an environment where students engage deeply with mathematical concepts, encouraging them to articulate their thinking and tackle challenges collaboratively."

- Evangelina Gracia, Mercedes ISD, Elementary Curriculum Director

Want to see more?
Connect with your Texas Math Expert.

