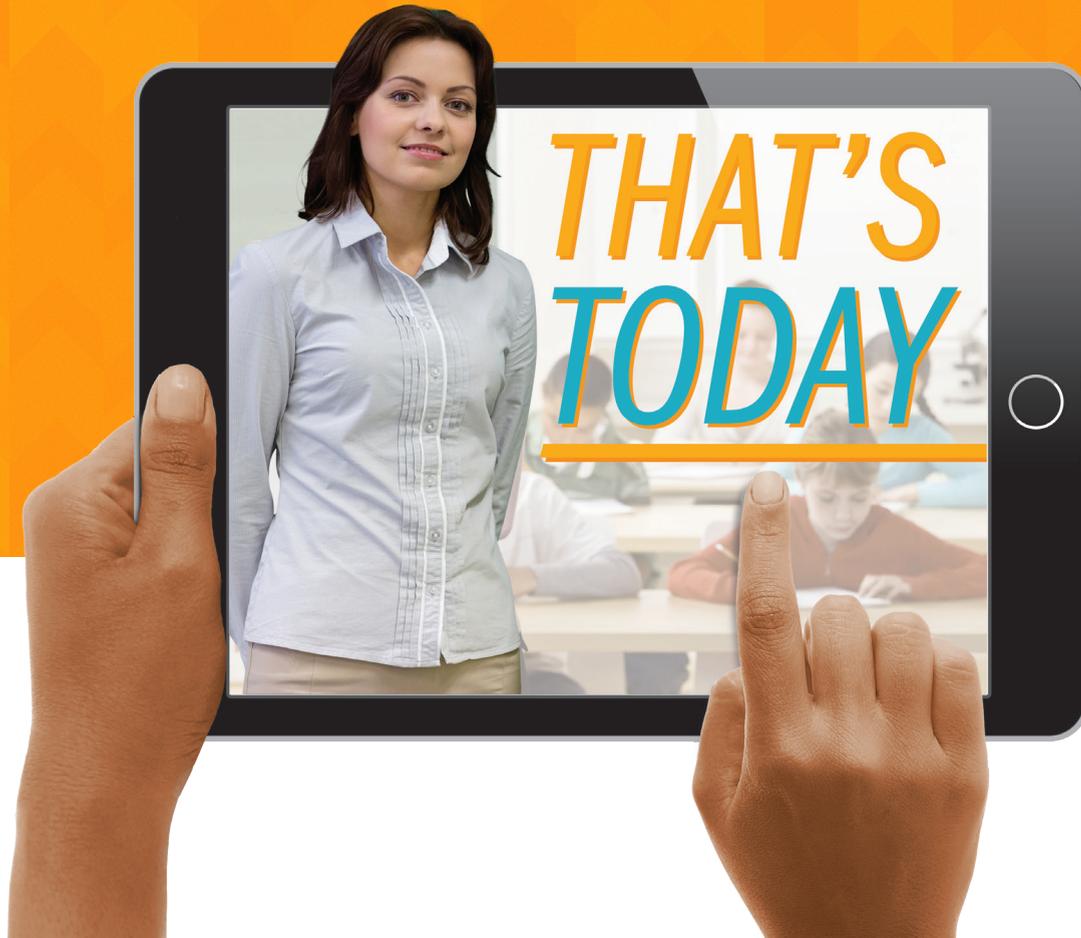




IMAGINE

a day when **every student** has his or her own **personal teacher** at **precisely** the right moment.



Think Through Math offers a powerful new approach to differentiation, transforming the way students learn mathematics.



Access to Live Teachers

Students receive immediate corrective feedback at every step, as well as on-demand, real-time access to LIVE, U.S. certified math teachers.

Adaptive Content

Personalized instruction based on each student's level of understanding helps build confidence and the knowledge needed to move to the next level.

Student Motivation

TTM's motivation system is based on a single idea - rewarding effort - and it works! Students earn points that can be used for their avatars, classroom parties, or even to donate to charity.

Actionable Data

Up-to-the-minute insight on student and class performance supports teacher-led, data-driven instruction. Integrated benchmark tests document growth in each student's Quantile® measure throughout the year, reporting progress at the student, classroom, school and district level.

Flexible Implementation

TTM offers support for every student, whether you want to supplement classroom instruction or provide intervention for struggling students. TTM is designed to work with RTI strategies, ELL, or in a blended learning environment.

English-Language Learners

TTM provides visual and auditory support for English-language learners, including bilingual live, on-line teachers. Its use of simple language and impeccable Spanish translations help TTM remove the language barriers that prevent many students from experiencing success in math.

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Think Through Math Powerful Web-Based Learning

Designed for Grades 3 and above.

In a typical classroom it can be rare for students to receive individualized attention, which can be frustrating, especially when they are trying to work through a problem they lack the tools to solve.

Think Through Math's unique learning system provides the instructional supports that meet individual needs, address gaps in knowledge, and correct student misconceptions.

Learn more at thinkthroughmath.com.



What a Web-based Math Learning System Means to You

Teachers & Math Coaches



As a teacher or math coach, you know how important motivation and confidence are when it comes to learning. In TTM, powerful motivators boost confidence as students tackle and master new math concepts. TTM's adaptive learning environment—combined with personal attention by U.S. certified math teachers—is a proven formula for improving math skills and building strong self esteem.

School Principals



As a principal, you understand that the most effective online learning system is one that supports instructor effectiveness both inside and outside of the classroom. Tracking student progress and having the ability to customize teaching strategies based on results is essential to the success of your students and teachers.

State & District Leaders



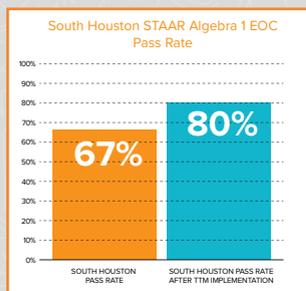
As an academic leader, you're looking for skill development and improved student outcomes. You need an adaptive, rigorous math curriculum that matches your state's standards, has easy options for keeping parents and guardians informed, and provides performance data for tracking student and program success.

Think Through Math Delivers Results

The Numbers Speak for Themselves

Here are just a few examples of how Think Through Math has been proven to increase math learning and achievement in districts across the country.

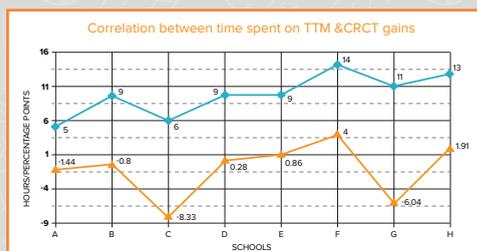
From Last to Second Place



67% of students at South Houston passed their STAAR Algebra 1 EOC, but after using Think Through Math, that number increased to 80%, taking the campus from last place to second place in their district.

A Compelling Correlation

Middle school students in Cherokee County Schools, suburban Atlanta, made significant gains across all topics, with the



highest in Data Analysis & Probability. TTM increased student accountability and motivation to improve their math skills.



Every student has the capacity for success with math. Give them the tools that enable them to realize it!

Give Every Student the Power to Learn Math

“The most effective tool we can give our students is the ability to think—so they can gain the confidence to succeed in mathematics. We admire Think Through Math because it’s fun and helps students learn how to think and understand the problem solving process.”

– **Dr. Alicia Needham**, Director of Instruction, Flour Bluff ISD

“The program supports the most reluctant students. They could not wait every day to go to the computer lab to work math problems. Many are experiencing success for the first time.”

– **Michelle Y. Hunter**, Teacher, Mobile County Public Schools

“We saw impressive gains across the board after using Think Through Math, not only in each grade but at each student’s performance level. The software’s adaptive learning technology makes sure that every student benefits from the right lesson at the right time. Best of all, access to live teachers is invaluable. It’s exactly what these students need.”

– **Robert Cole**, Teacher, Beckley-Stratton Middle School

Learn more at: thinkthroughmath.com

