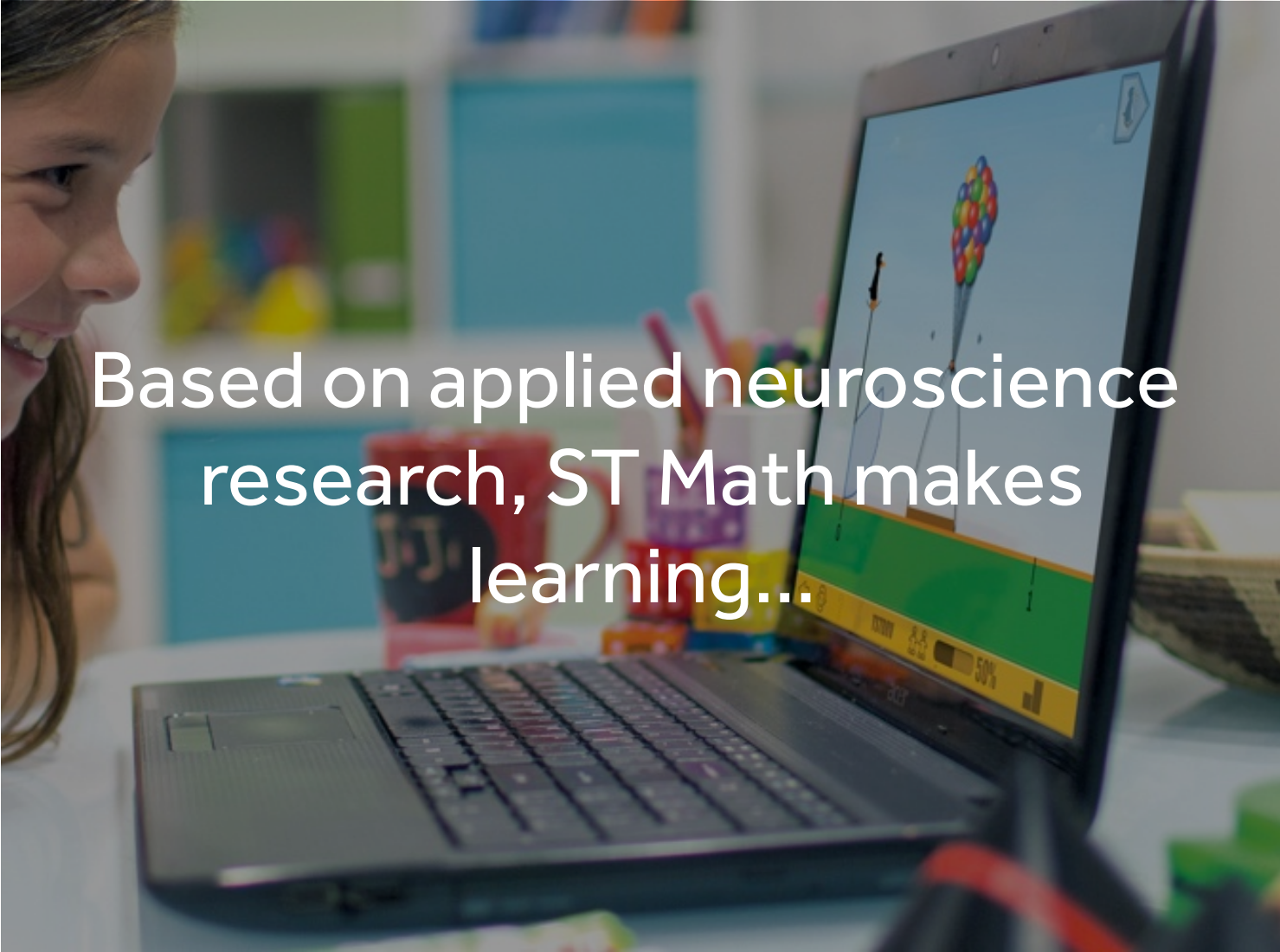




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Based on applied neuroscience research, ST Math makes learning...

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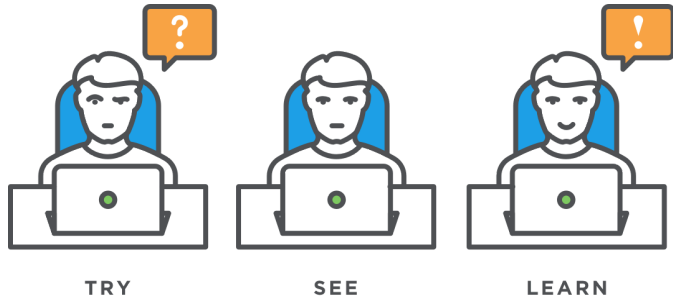
[Standards Alignment](#)

[Programs](#)

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[Technical Requirements](#)

Engaging



Students learn by doing.

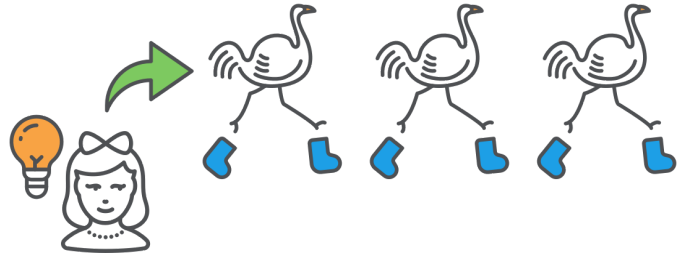
Over the course of a school year, students solve well over 5,000 interactive puzzles, each one providing animated feedback that adapts to a student's response. This informative feedback offers an intrinsically motivating learning experience that shows students the mathematical consequences of each answer. Students experience autonomy in ST Math, where action is critical and mistakes are the perfect opportunity for learning.

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Visual

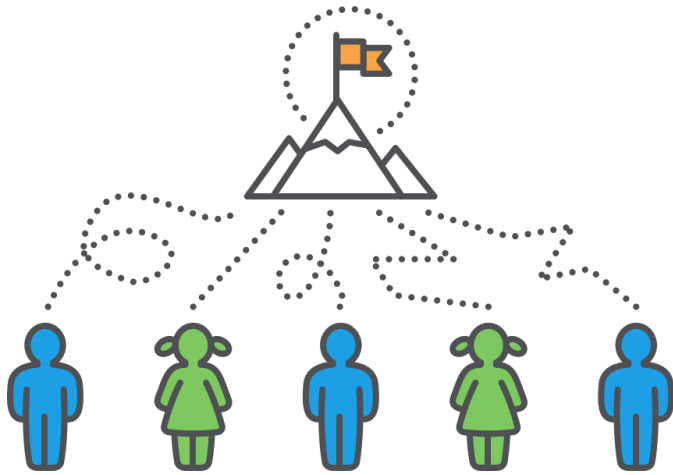
Math concepts are first presented without the use of language and symbols, enabling all students to access the critical thinking and visual problem solving at the heart of mathematics. Symbols are gradually introduced as the puzzles progress, so that by the end of the learning path students are solving the same math problems they would encounter in a textbook or on a standardized test. Through this process, students develop conceptual understanding of abstract symbols and procedures



Students see the math.

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Personalized



Students take their own path to mastery.

Students take their own path to mastery. In order to move to new levels, they must demonstrate mastery at each stage of the objective. To ensure all students develop deep mathematical understanding, the program personalizes their exposure to each concept according to their unique needs. As a result, students are empowered to work through any obstacle as they make their own pathway to mastery.

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Creative

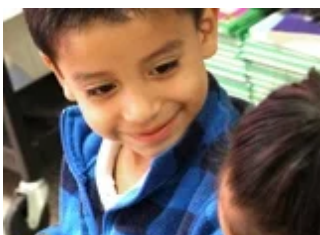
ST Math puzzles utilize a variety of visual models to present math concepts in non-routine ways. The program requires students to think outside the box and creatively apply what they have learned to solve challenging problems. Many puzzles allow multiple solutions. As a result, students experience autonomy as they learn to transfer their knowledge at each increasingly rigorous step of the learning path.



Students connect and innovate.

[Brain Connection »](#)

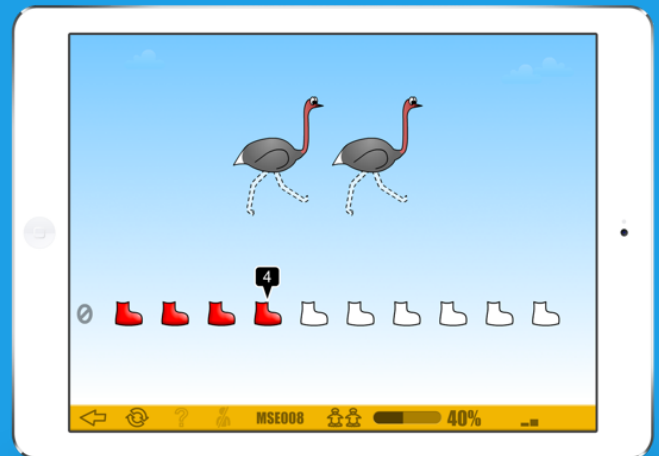
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Experience the Power of ST Math!

PLAY



Standards Alignment

ST Math games provide rich, interactive representations of mathematical topics that align to all state standards. Learning objectives target key grade-level concepts and skills with mathematical reasoning and

problem solving. Contact us to learn how ST Math's rigorous and creative problem solving aligns with your state's standards.

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Programs



Early Learning

ST Math Early Learning programs offer a comprehensive blended learning curriculum that combines the proven visual math software with step-by-step teacher-guided activities, resources and lessons.

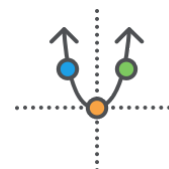
[Learn More »](#)



Elementary

ST Math K-6 guides every student through a unique path of rigorous learning aligned to state standards. Graphically rich visual math puzzles can be used to enhance any core curriculum.

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Middle School

ST Math Middle School Supplement helps students find success through highly adaptive intervention and grade-level focused conceptual instruction.

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Homeschool

ST Math Homeschool challenges students of all skill levels and language backgrounds through visual math puzzles that inspire creative problem solving and a love of learning.

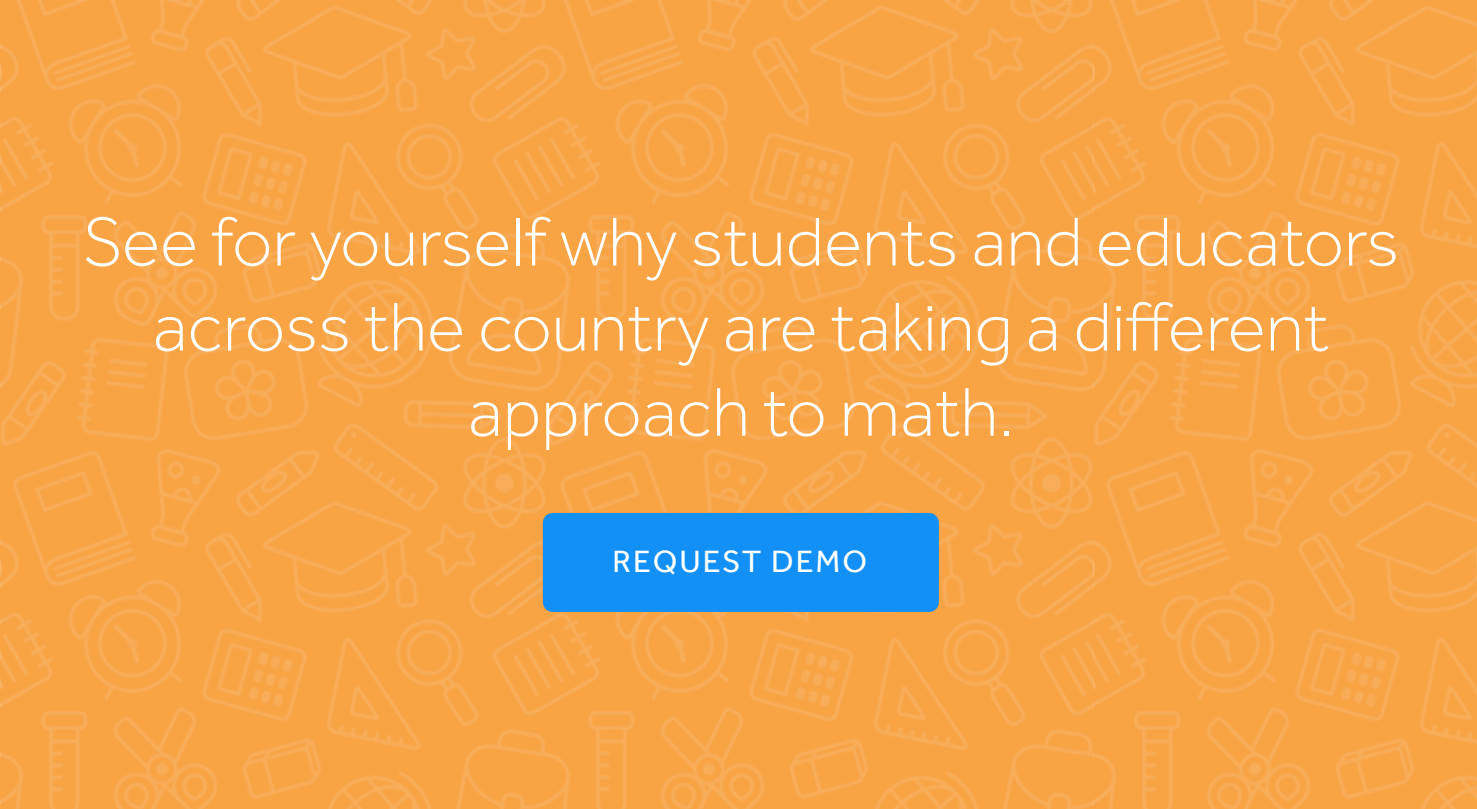
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Fluency

ST Math Fluency develops student automaticity of addition and multiplication. Students interact with visual models to actively prove each math fact.

[Learn More »](#)



See for yourself why students and educators across the country are taking a different approach to math.

REQUEST DEMO

Technical Requirements

Teachers and students can access the web-based ST Math software anywhere, anytime, and on supported mobile devices. From desktop to tablet, classroom to home, ST Math allows for seamless transitions between hardware. Learn more about ST Math technology requirements.

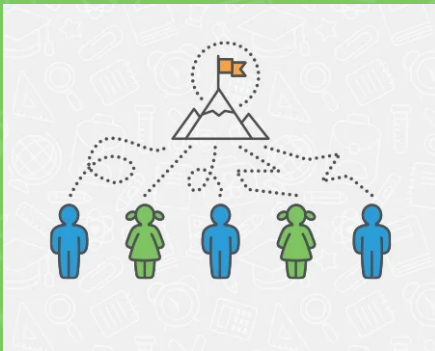
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"Teachers have been able to see how modeled conceptually through ST M been many occasions when I am col. about a math concept and we bring games that show the math concepts we can use them as a resource for b individual student instruction."

Bruce Simpson, Math Curriculum Coach
Salt Lake City School District, UT

Featured Blog Posts

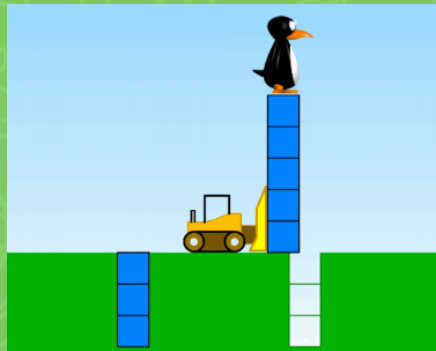


4 Game Mechanics Driving Higher Achievement in Math

Games have a incredible power to improve the

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Experience the powerful game mechanics built into ST Math through these sample games.



Making Math Second Nature

ST Math can help educators activate students' perception-action cycle to build math automaticity.

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Meet the Mastermind Behind an Innovative, New Way to Teach Math

His surprising method uses an

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instead of language to improve understanding



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