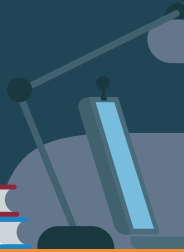


Mc
Graw
Hill

Achieve³⁰⁰⁰
Math™

Math mastery. Accelerated.



Achieve3000® Math closes knowledge gaps and builds confidence through individualized practice. It's like having a tutor for every student.

Drive Math Growth with This Powerful, Personalized Tool

Achieve3000 Math is a digital mathematics solution for grades 3-12 that's designed to develop math fluency and accelerate students' mastery of skills across grades, standards, and topics. Achieve3000 Math offers a highly interactive, fully customized learning experience.

- Students automatically receive targeted content based on their assessment results
- Thousands of instructional videos introduce students to new ideas and concepts
- Targeted scaffolding and feedback, including step-by-step instruction
- Comprehensive scope of state standards-aligned mathematics content
- Real-time reporting helps educators find skill gaps and tailor instruction

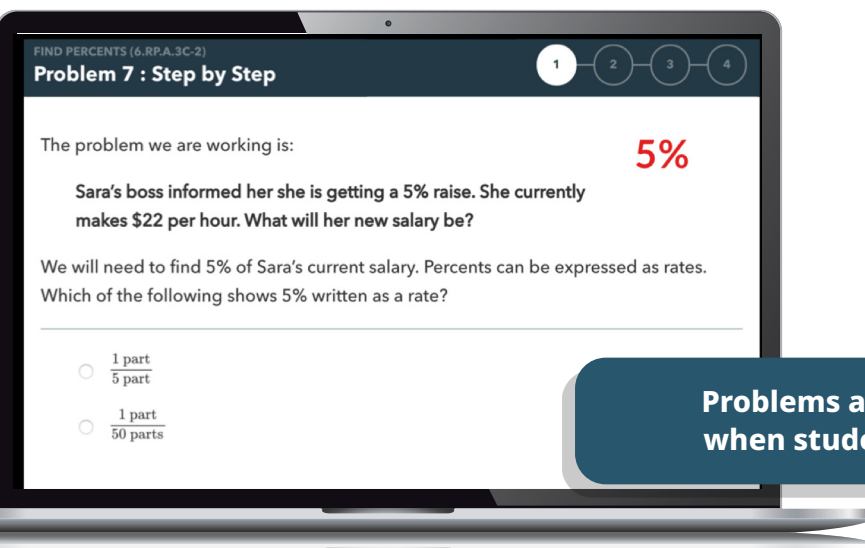


All of our students will benefit from Achieve3000 Math. And it allows teachers to know in real time where progress is being made against state standards."

Dr. Charlene Marchese,
Supervisor of Mathematics
Freehold Township School District, NJ

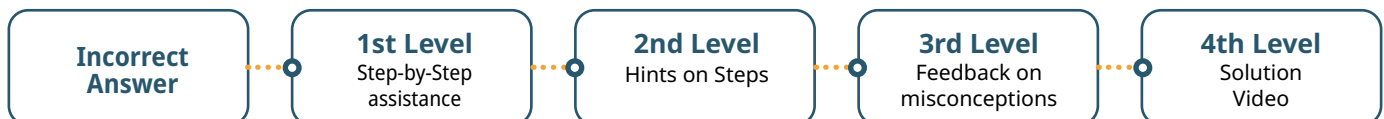
Dynamic Scaffolding and Support

Patterned after one-on-one tutoring, Achieve3000 Math's individualized practice sessions use dynamic, scaffolded math problems to move students to solutions, with a purposeful breakdown of the key pieces of knowledge. If they struggle, support increases—from step-by-step instructions, to hints, to videos.



Problems are broken down step by step when students need further assistance

4 Levels of Scaffolding



Correct Answer: Move on to next problem

Incorrect Answer: Move on to step-by-step assistance

A Powerful Platform, A Proven Process

Ideal for classroom or remote instruction, Achieve3000 Math covers a comprehensive scope of standards-aligned math content—from basic fluency and numeracy to core high school topics. Like Achieve3000 Literacy, it delivers differentiated practice and intervention to close knowledge gaps and build confidence.



Six-Step Instructional Process

One	Two	Three	Four	Five	Six
Achieve3000 Math assesses student's skill level using Quantile® measure.	Teacher or system assigns problem sets based on Quantile® measure.	Student engages in Achieve3000 Math problem sets and can watch optional instructional videos.	Student receives targeted scaffolding and feedback.	Achieve3000 Math dynamically calculates and reports on student mastery.	Achieve3000 Math offers prerequisite skills for students when they struggle.

Data to Inform Instruction

Achieve3000 Math helps identify students in need of intervention. Real-time reporting manages student skill completion, tracks skill-based performance, and identifies skill gaps saving teachers hours of analysis. Dashboard data provides an at-a-glance view of which skills need focused attention.

25,000+

SCAFFOLDED,
STANDARDS-ALIGNED
PROBLEMS

Student Name	Recognize/Generate Simple Equivalent Fractions	Convert Measurements	Decimal Multiplication/Division with Models	Order of Operations
Class	25% in mastery	44% in mastery	63% in mastery	56% in mastery
Bateman, Lilly	22% (5)	(0)	46% (5)	20%
Carver, Elliot	80% (5)	96% (5)	93% (5)	99%
Christian, Rebekah	(0)	(0)	(0)	(0)
Cordova, Izabel	33% (5)	92% (5)	99% (5)	85%
Douglas, Michelle	79% (3)	80% (4)	91% (5)	26% (5)
Gardner, Javier	77% (5)	98% (6)	97% (5)	99% (5)
Holman, Grover	91% (5)	98% (5)	97% (5)	100% (5)
Kalley, Gina	8% (5)	6% (5)	26% (5)	48% (5)
Morgan, Mabel	97% (5)	99% (5)	97% (5)	99% (5)
Norton, Eugene	97% (5)	93% (5)	99% (5)	99% (5)
Odom, Forrest	78% (5)	84% (5)	97% (5)	99% (5)
Orr, Beulah	43% (5)	13% (5)	35% (5)	99% (5)
Payton, Gary	(0)	(0)	(0)	(0)
Pritchard, Zacharia	98% (5)	98% (5)	99% (6)	100% (5)
Vinson, Ebony	81% (5)	55% (5)	95% (5)	98% (5)
Yerk, Aeriala	10% (5)	6% (5)	24% (5)	33% (5)



Everybody's Talking About Achieve3000 Math



What Customers Are Saying...

"We were so pleased with the results that we decided to deploy Achieve3000 Math district-wide."

Dr. Pamela Haimer,
Assistant Superintendent of Curriculum & Instruction Freehold Township School District, NJ

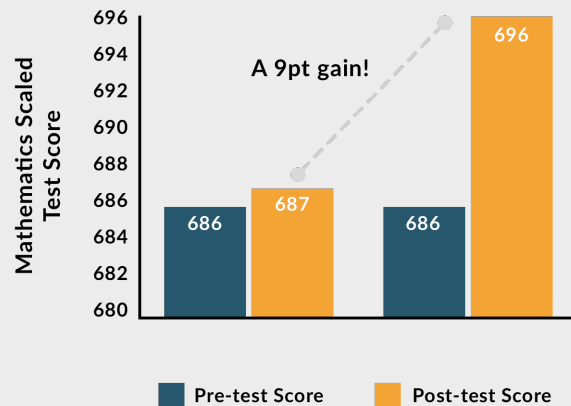
What Achieve3000 is Saying...

"While using Achieve3000 Math, students are gently led through a productive struggle process to the correct answer and a more complete understanding of the skills and concepts."

Judy Brown,
VP, Mathematics, Achieve3000

Proven to Accelerate Learning Growth

Seventh Grade Average Test Scores



A third-party efficacy study of more than 800 students in three states demonstrated a 7-9 point increase on spring test performance for students who used Achieve3000 Math.

[Learn More](#)

About Achieve3000 Math, A McGraw Hill Supplemental Learning Solution

Achieve3000 Math™ offers a powerful learning experience to support math fluency and skills mastery. Like Achieve3000 Literacy™, it delivers differentiated practice and intervention to close knowledge gaps and build confidence for all 3-12 students. Achieve3000 Math is part of McGraw Hill's growing suite of digital education solutions.

For more information please contact: