Age of Learning®

My Math Academy®

Available in Spanish!

A Personalized, Adaptive Program That Builds Mastery of Fundamental Math Concepts and Skills

From the creators of *ABCmouse*, **My Math Academy is a research-proven, supplemental program** that helps prekindergarten through 2nd grade students build a strong understanding of fundamental math concepts and skills.

Engaging and Effective

My Math Academy helps children achieve proficiency through **individualized learning pathways, engaging characters and scenarios, and continuous assessment** that is built into every level of every game.

Embedded Assessment and Instruction

These features maximize student engagement and learning efficiency with interactive, direct instruction, guided practice, and real-time formative feedback.
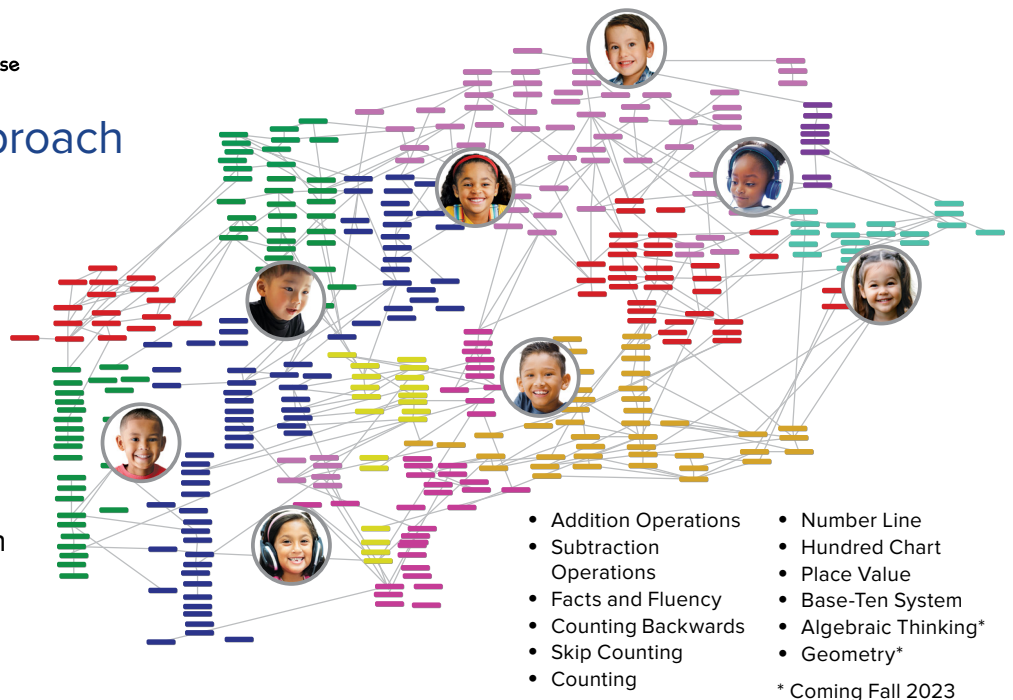
Personalized Scaffolding

Dynamic feedback and scaffolding are used to supplement instruction and correct student misconceptions.

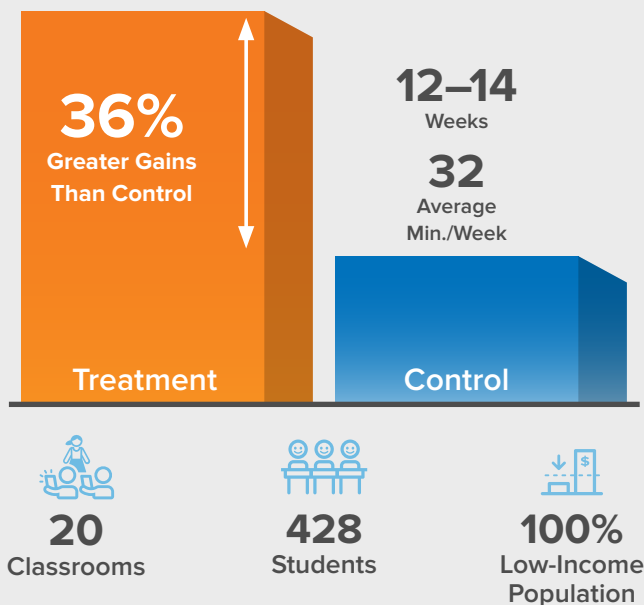### Engaging Learning Companions

Developmentally appropriate characters and meaningful context make math learning fun and relatable.

Patented Mastery Approach

The **Research-Based Knowledge Map**, developed by our team of curriculum experts with 200+ years of combined experience, **breaks down standards into granular Learning Objectives.** Our patented **Mastery Learning System** guides students through these Learning Objectives, delivering an equitable, individualized learning experience for all.

- Addition Operations
- Subtraction Operations
- Facts and Fluency
- Counting Backwards
- Skip Counting
- Counting

- Number Line
- Hundred Chart
- Place Value
- Base-Ten System
- Algebraic Thinking*
- Geometry*

* Coming Fall 2023

My Math Academy Increased Math Gains by 36%

36%
Greater Gains Than Control

12–14 Weeks

32 Average Min./Week

Treatment
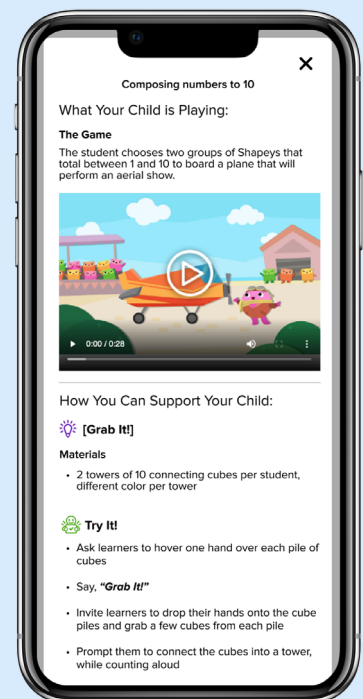
Control

20 Classrooms

428 Students

100% Low-Income Population

My Math Academy **significantly accelerates learning gains** in students' math knowledge, compared to control-group peers.

https://www.ageoflearning.com/research/

Dashboards and Reporting

My Math Academy's easy-to-use, real-time Dashboards allow teachers and administrators to monitor progress at the district, school, and classroom level, delivering actionable insights about every student. Additionally, the **Caregiver Center's** easy-to-access **performance Dashboards showcase real-time student progress** against standards and benchmarks.

Composing numbers to 10

What Your Child is Playing:

The Game
The student chooses two groups of Shapeys that total between 1 and 10 to board a plane that will perform an aerial show.

0:00 / 0:28

How You Can Support Your Child:

💡 **[Grab It!]**

Materials
- 2 towers of 10 connecting cubes per student, different color per tower

🐸 **Try It!**
- Ask learners to hover one hand over each pile of cubes
- Say, *"Grab It!"*
- Invite learners to drop their hands onto the cube piles and grab a few cubes from each pile
- Prompt them to connect the cubes into a tower, while counting aloud

Learn More!
AgeofLearning.com/Schools

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