

FIRST IN MATH®

Your child will benefit from DEEP PRACTICE and learn skills that last a lifetime.



FIRST IN MATH®

Energizing Every Child to Learn, Love & Live Math™

First in Math® activities employ Deep Practice techniques to rapidly increase computation, problem solving, critical thinking and essential math basics. Skills that may take months of regular practice can be mastered in a much shorter time.

How First in Math® works...

First in Math®'s game-style activities provide immediate feedback. To ensure that students engage in the amount of Deep Practice necessary for skill retention. Content ranges from addition to complex algebra.

- First in Math® intrinsically motivates children as they complete questions correctly. Children accumulate individual stickers that earn recognition school-wide, state-wide and nationwide.
- Parents are encouraged to take an active role by encouraging their student to play a few minutes each day to greatly increase their math skills, as well as their overall academic confidence and performance.

How First in Math® helps...

Increased accuracy on basic math facts.

- Children will choose to engage themselves in their homework assignments.

After First in Math® ...

Children using First in Math® have shown dramatic increases in math scores across the board from the top students to the most math-challenged learners.

- In a scientific study conducted by WestEd®, 72% of students using First in Math® agreed with the statement "math lessons are fun."

Quick Start Steps

1. Go to: www.firstinmath.com using your PA Cyber alphanumeric username and password.
2. Click, **GO** to begin.
3. Select, [help/FAQs](#) directions to learn how to play, increase your ranking, and troubleshooting each game.
4. Select, **Just The Facts** and **Gyms** in **preview** mode to practice. **Remember you are not earning stickers.**
5. Select, **Home** to play **Just The Facts** denoted by the +-x/ symbols or **Gyms** by the barbell to earn stickers.