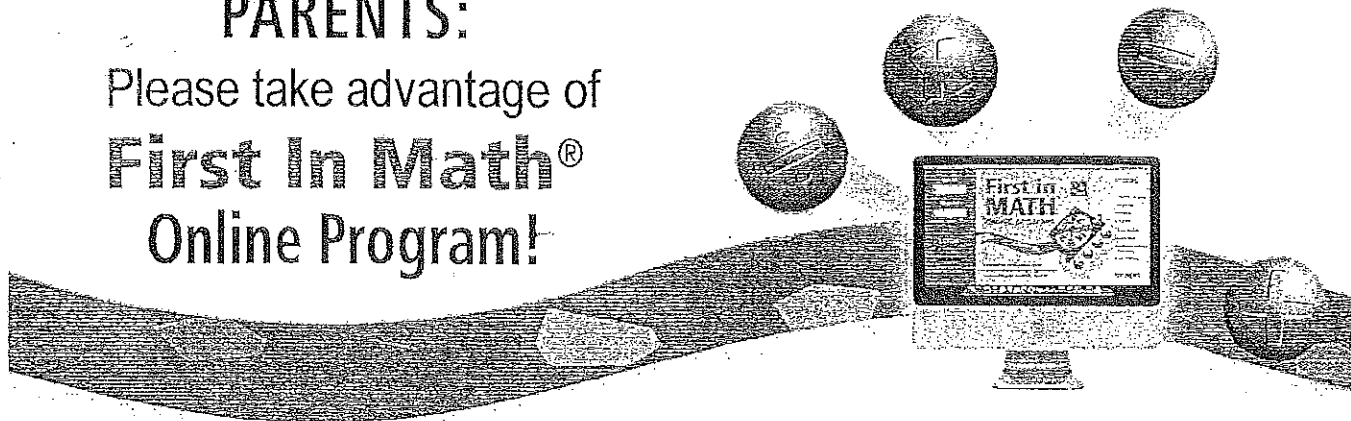
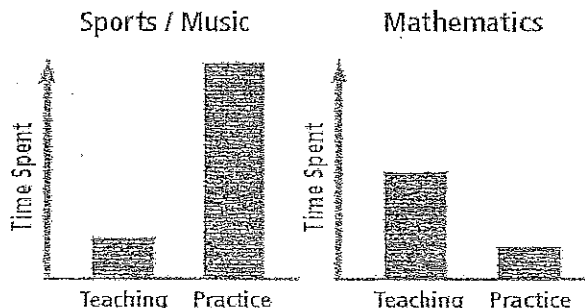


# PARENTS:

Please take advantage of  
**First In Math®**  
 Online Program!



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



*To succeed at learning a skill like music or sports, children spend many more hours practicing than being taught.*

*Mastering math is exactly the same. Quality teaching is essential, but without the student devoting considerable time to practice, they don't learn as effectively.*

## Quick Start Guide

1. Go to [www.firstinmath.com](http://www.firstinmath.com)
2. Type User ID/Password (ID begins with 2 numbers, ends with 2 letters)
3. Click GO, then click GO on the Progress page
4. You are now on your Player Home Page—click a Skill Set® Game, GYM or Bonus Game to begin!

Visit the HELP section for information about scoring, rankings, content, troubleshooting, FAQ's and more. (Click the link on the login page for login help.)

First in Math (FIM) activities use Deep Practice techniques to rapidly increase computation skills, problem-solving, critical thinking, and essential math basics. Skills that may take months of regular practice can be mastered in a much shorter time using Deep Practice techniques and the immediate feedback that online learning can provide.

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

Make math as important as reading in your home! Please take an active role in supporting your child's math education. Encourage your child to play each day, even if it's just 15 minutes, to increase their confidence and performance in math. (Don't forget your public library has computers, if needed.)

All of our schools have earned a "Family Link," which means the whole family can get involved in the games. Student and family member scores are combined, providing a way for students and families to spur each other on to greater math achievement.

Important! Parents that are looking for ways to help their child prepare for the PSSA tests can use the "Know and Show" section of First in Math for valuable practice. It provides a unique way for students to experience the type of problem found in standardized tests. Students solve problems from nine categories based on national standards.

We need you to be part of the team to make each of our students first in math!

[www.firstinmath.com](http://www.firstinmath.com)

Any questions? Please contact your child's teacher.



Shelley Rosen - Elementary Math Specialist  
 C + I Department - Neshaminy School District