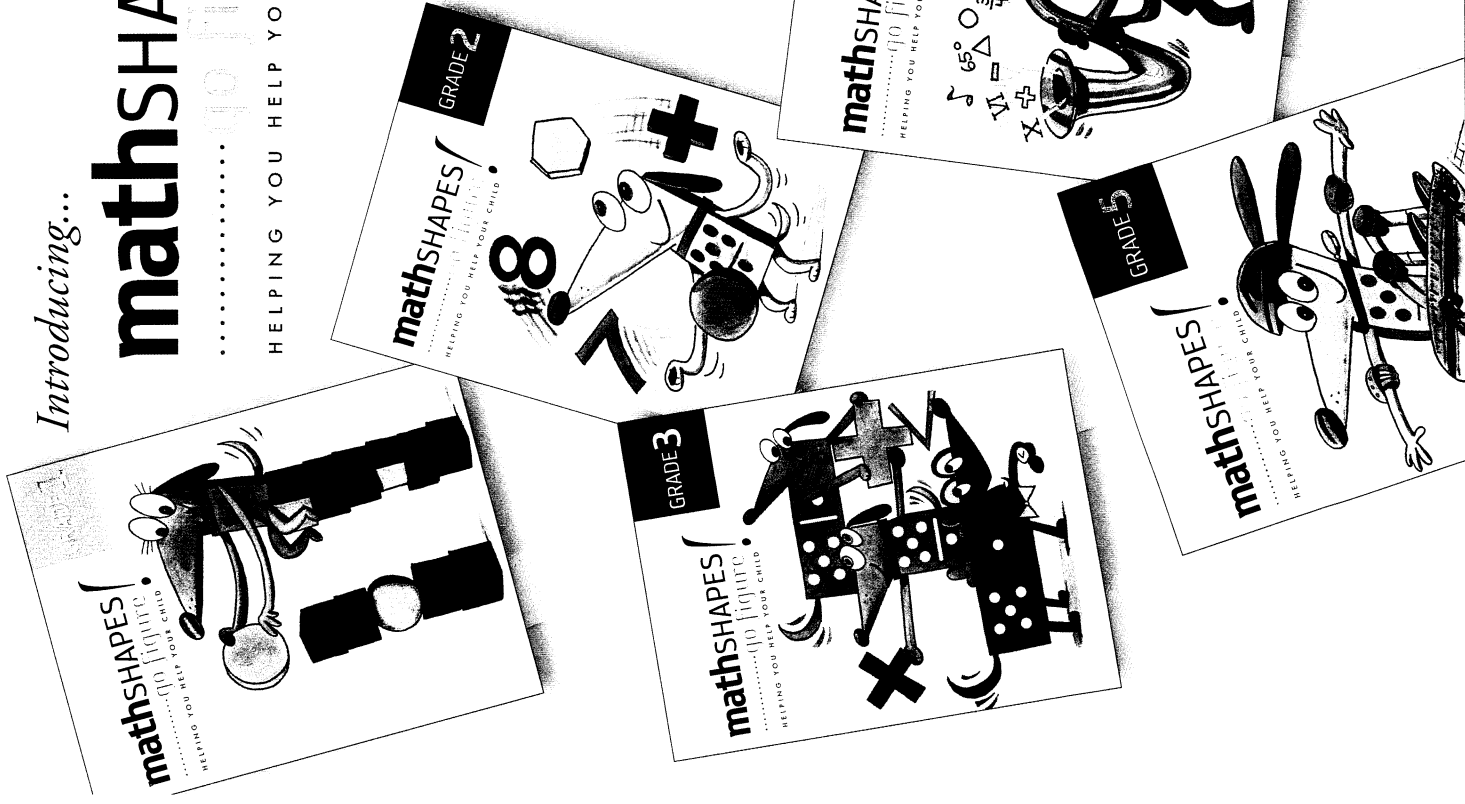


Introducing...

mathSHAPES!

.....go figure!

HELPING YOU HELP YOUR CHILD



All of us, young and old, use math skills everyday.

We count, subtract, and think in fractions and percentages, often without realizing it.

Yet few students, parents, or even teachers ever claim that they enjoy math or find it easy.

MathShapes aims to change all of that. Through weekly themes that begin with easy steps and build each day to a Friday project, the program enriches students' understanding while keeping it fun. Based on national standards, the program complements classroom learning. Familiar manipulatives—dominoes, playing cards, dice, rulers—encourage children's creativity and strengthen their comprehension of mathematical concepts.

For parents who say, "I can't help my child with homework because I was never any good at math," MathShapes' unique Parents' Resource Guide offers easy-to-follow tips for working with children. It is complete with answers to each question, explanation of each process, and tips on how to extend the topic. Once families begin to focus on mathematical thinking—playing with numbers in everyday settings from speed limit signs to counting groceries—math becomes not a problem but a fun puzzle to solve.

mathSHAPES!

.....go figure!

mathshapesgofigure.com

P.O. Box 969 • Morrisville, Pennsylvania 19067

mathshapesgofigure.com

mathSHAPES!

*is an engaging math tutorial program
for children in grades one through five.*

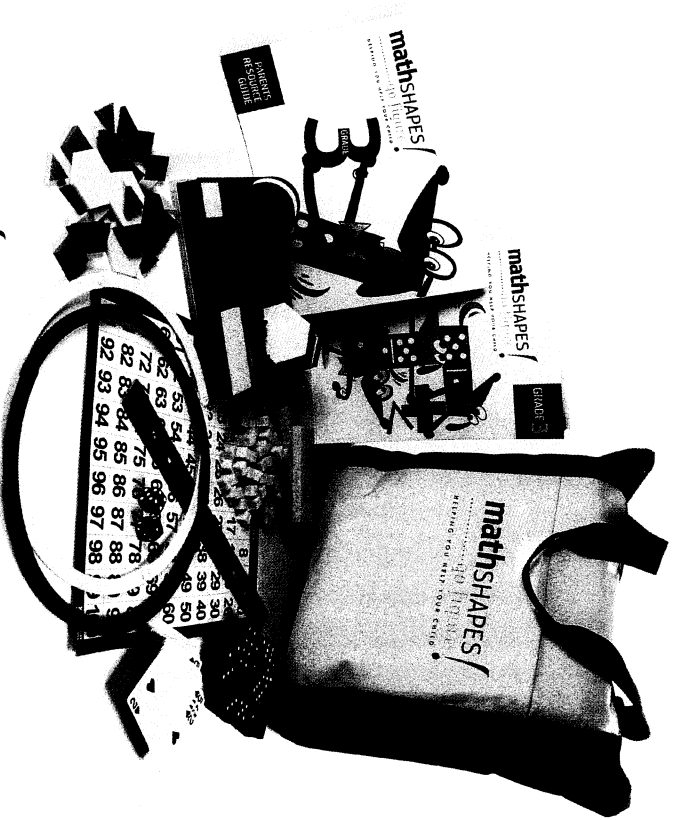
→ The GO FIGURE Approach!

We all want our children to be happy, successful, well-rounded people. With that in mind, our mission is to help parents and children think, explain and write mathematically. Our program is specifically designed to build your child's confidence and ensure his or her success in math.

WE KNOW THAT MATH CAN BE
fun, interesting and

Why It Works!

- The key to math success is to understand the relationship between a math concept and its application in real life. This is an essential step in learning mathematics.
- Kids achieve when parents are involved. This program is designed to empower parents to be resources for their children.
- The MathShapes Go Figure approach aims to strengthen students' understanding of math by revisiting mastered skills and building upon them in a new context with increased sophistication.
- All children are unique. MathShapes Go Figure is designed to meet them at their level. Multiple learning styles are used to help all children succeed.



→ What You Get!

For \$99.00 each grade level program consists of the following components:

- **The Child's Resource Book:** contains activities for an entire year that enrich the skills taught at each grade level.
- **The Parents' Resource Guide:** contains extensive explanations for each problem and suggestions to enhance the problem.
- **Manipulatives:** grade appropriate tactile items such as dominoes, cards, hundreds chart, calculator, etc.
- **Website Support:** provides parents with a mechanism to ask questions and direct concerns to the program's creators. The site also includes instructional videos, downloadable templates and extra math challenges.

"When students are given the opportunity to think mathematically a whole new world opens, and success in math is inevitable."

—ELLEN MULLIGAN, Creator of MathShapes Go Figure