

√ Math Smart

Fall

Hexagons in Nature

Bring your students to the next level



Nature's creations are beautiful mathematical models. Bring this program to your classroom and your students will be fascinated to see how the hexagon plays an integral part in their world.

Nature is so smart it knew to design honeycombs, molecules in our bodies, and even snowflakes using hexagonal shapes.

After discussing the mathematics of this efficient design, each student will make their own bees wax candle so they can show the world how cool the hexagon is.



“Wow. This bees wax is great.”

“Mary Ellen brings enthusiasm, experience and a wealth of knowledge to all her endeavors.”



To bring these fascinating programs to your students contact:

Mary Ellen Wolfe, Director

15+ years teaching experience
Certification in Mathematics
Bachelor of Science-Accounting
Masters of Art-Mathematics

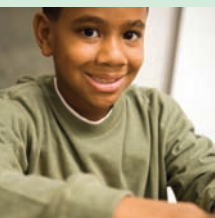


508-439-0423

www.mathsmart.biz

mewolfe@mathsmart.biz

Enhance your curriculum with our fall program, Hexagons In Nature, and our spring program, Let's Go Fly a Kite.



Each program is two hours and is designed for grades one through six. The level of mathematics taught is adjusted for the audience.

We also provide programs for children with special needs.

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Spring

Let's Go Fly a Kite

Bring your students to the next level



Symmetry is a fascinating topic to study in geometry. We will look at the symmetry that exists all around us and within our bodies. Children are always fascinated to see how “bilateral” they are.



We will expand our knowledge by looking at everyday fun things that use symmetry in their design. Our focus will be the kite. After reading a story about kites and learning a little about Ben Franklin, we will design our own and fly them high.

Children delight in seeing how math works in their world.

“I can’t believe my body was designed this way.”



“This is so cool. I love flying my own kite.”

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