

Kindred Scholars Academy

Upper Elementary Math Foundations

Ongoing · 1x/week · 30 minutes

Non-Member Rate: \$12/class

Member Rate: \$10/class

[Click here to request a time](#) or email mainoffice@kindredsolarsacademy.com

****Members** - enter promo code - *members* - your discounted rate will be applied**

*****Not a member?** For \$6.99/month per scholar, you will get \$2 off every class. [Enroll here!](#)

Overview

Many upper elementary scholars understand some math concepts but lose confidence when new skills begin to build on one another. This course strengthens essential math foundations by focusing on one important concept each week, helping scholars develop the knowledge and strategies they need to solve problems with confidence.

Each week, scholars explore a targeted math skill through guided instruction, worked examples, and interactive problem-solving. From fractions and decimals to geometry, measurement, expressions, and multi-step word problems, scholars develop a deeper understanding of mathematical concepts while building accuracy, flexibility, and confidence. Because each lesson focuses on a single topic, scholars can join at any time and continue strengthening their skills throughout the year.

Topics Covered

- Building number sense through place value, multiplication, division, fractions, and decimals

- Strengthening mathematical operations with fractions, decimals, and multi-step calculations
 - Exploring geometry, measurement, volume, coordinate planes, and classifying shapes
 - Developing algebraic thinking through expressions, patterns, and mathematical reasoning
 - Solving real-world word problems using multiple strategies, diagrams, and logical thinking
 - Building confidence through data analysis, probability, and problem-solving challenges that reinforce essential upper elementary math skills
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Perfect For

- Upper elementary scholars who want to strengthen their math skills and build confidence
 - Students preparing for middle school mathematics or looking for extra practice with foundational concepts
 - Scholars who benefit from learning one concept at a time through clear explanations and guided problem-solving
 - Families seeking an engaging math enrichment course that reinforces essential skills while developing critical thinking and mathematical confidence
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Who We Are

At Kindred Scholars Academy, learning is not a solo journey. It is a shared adventure. Our classes are Socratic in nature and built around the belief that scholars should take the lead in their own education.

We do not hand out answers. We ask questions. We do not just cover material. We explore it together. Every class is a chance for scholars to talk, build, test, and discover side by side with their peers.

Teaching Philosophy and Approach

Our teachers do not lecture. They create an environment where scholars explore, practice, and make connections. They bring structure, model authentic ASL, and introduce advanced grammar and vocabulary, while scholars carry the conversation forward. Each group becomes its own learning community, where curiosity sparks collaboration and practice turns into shared

accomplishment.

No two classes look the same because no two groups of scholars are the same. While the themes stay consistent, the path we take always reflects the unique voices in the room. That is what makes every session meaningful.

Inclusivity Statement

Our classrooms are welcoming spaces where every learner belongs. We celebrate differences and invite scholars to bring their full selves to the table. Collaboration works best when everyone has a voice, and at KSA every voice matters.

Homework Policy

We do not believe in piling on busywork. Each week brings one purposeful activity that encourages practice beyond class. Sometimes it is reflective, sometimes expressive, sometimes interactive, but it is always designed to make learning feel alive and connected.

Family Feedback and Communication

We see families as partners in this journey. That is why we provide consistent, open communication. Not just about progress, but about the moments that matter: the breakthroughs, the questions asked, the sparks of curiosity. Together, families, scholars, and educators create a true learning community where everyone is invested in the process.