#### A Math Curriculum That Returns to the Way We Naturally Learn

#### The Math Map is not new; it's reclaimed!

Directed by a Christ-centered worldview, guided by the classical tradition, and supported by community, this curriculum brings the truth, goodness, and beauty of math back to classical education.



•30 weeks of lessons per year •13 years (domains) of study •Less than \$4 per week



An invitation to conversation
Math integrated with art, quotes, Scripture, and reflections



- •Weekly booklet format with lessons, charts, solutions, and games
- •Can be tailored to the unique needs of each student
- •Easy to use on the go

# MATHMAP

While we look not at the things which are seen, but at the things which are not seen: for the things which are seen are temporal; but the things which are not seen are eternal. —2 Corinthians 4:18

Thoroughly	Classical	

Develop the Habits of Classical Mathematicians

#### GRAMMAR

# DIALECTIC

- •Learn numeracy, operations, and laws
- •Memorize core math facts

## •Define and compare

- •Identify relationships in any circumstance
- •Apply laws

#### RHETORIC

- •Investigate, solve, and present
- •Explain concepts, examples, and solutions
- •Develop mathematical fluency

### Intentionally Christian

#### Wonder, Work, Worship, Repeat



AT

HOME

Students and families are challenged to look for math in the world around them



We study math to know God and to make Him known

"The world will never starve for want of wonders; but only for want of wonder."  $-{\rm G.K.}$  Chesterton

## Supported by Community

#### Join the Conversation



Students experience unity in the Challenge Logic Strand



Parents, students, and Tutors journey through math together



