# Rise Fifth Grade Program

**Two-Day Program: M/W Missouri City, T/TH in Pearland, $400/month**

Available at both Missouri City and Pearland locations. Curriculum prices may vary.
Prices listed are based on the price at the time of publishing.

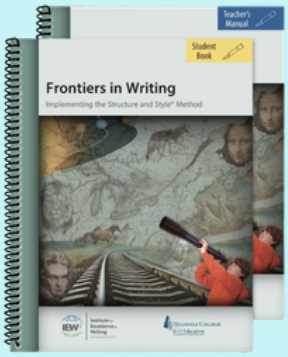
**<u>Logic of English Essentials 8-15 Bundle $78:</u> IEW Level A:** Fifth grade marks the official launch of the IEW Student Notebook paired with LOE Essentials. We believe that when students understand how to spell (LOE), they are free to focus on what to say (IEW). The Blend: Students use LOE to master multi-syllable spelling and grammar while using IEW Level A to write clear, structured paragraphs from source texts. The Goal: Mastery of the Key Word Outline (KWO) and the ability to summarize information with confidence and style.

## ELA

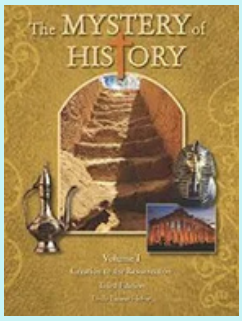
Teacher's Manual




## Writing

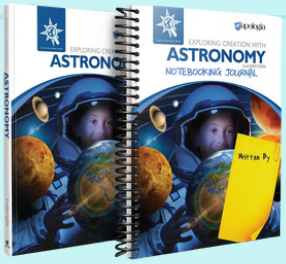



## HISTORY




**The Mystery of History Volume 1:** Creation to the Resurrection, Third Edition covers Creation to the Resurrection with 108 lessons and more than 400 color images, maps, and fact-filled sidebars. Learn about well-known historical figures such as Aesop, Buddha, Pythagoras, Confucius, Emperor Asoka, Herodotus, Caesar, Hannibal, and Herod. The 500-page Companion Guide download that's also included provides activities for younger, middle, and older students; timeline instructions; mapwork; several assessment options; book list suggestions; and much more!

## SCIENCE




**Apologia Science Astronomy** invites students to explore Earth, space, and the universe through hands-on activities, models, and guided discussion. Using Apologia as the curriculum foundation, students study topics such as the solar system, stars, motion, and space exploration while building scientific vocabulary and critical thinking skills. This course emphasizes curiosity, observation, and clear explanation, preparing students for middle school science through engaging labs and real-world connections.

## MATH




**Mathematics: Math with Confidence Series** The Instructor Text contains scripted guidance for all lessons, with explanations to show you why and how these math concepts are important. The workbooks cover a whole year of age-appropriate practice and review: adding, subtracting, multiplying, and dividing decimals, adding and subtracting fractions with different denominators, multiplying and dividing fractions and mixed numbers, multi-step fraction and decimal word problems, solving measurement problems with fractions and decimals, line graphs and the coordinate plane, geometry and volume, mean and median, Full color student workbooks; black and white illustrations throughout instructor

