Rise Eighth Grade Program

Two-Day Program: Tuesdays and Thursdays

Available at the Missouri City campus only. Curriculum prices may vary.

Prices listed are based on the price at the time of publishing.

IEW: Teacher Manual and Workbook ix It!® Grammar: Level 3 Robin Hood builds on concepts taught in Levels 1 and 2. Students learn about the dynamic team of Robin Hood and Little John as they edit daily passages containing the tale. As students hunt for and correct errors, they learn additional comma rules, various phrasal/clausal constructions, quotation punctuation, indefinite/demonstrative/reflexive pronouns, and more. Explore a wide variety of fascinating subjects in Voyages in Writing! Students write about adventurous topics such as the English Channel, human electricity, D-Day, and other interesting subjects while they learn to write with the Structure and Style® writing method.

Fix It Grammar

Teacher/Student Combo

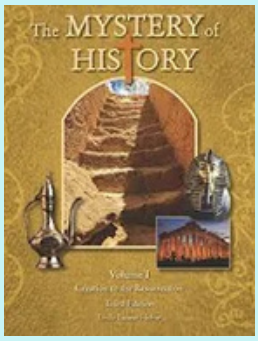




WRITING

Teacher Manual and Student Workbook

HISTORY



SCIENCE



textbook
student notebook

MATH



Prealgebra/Algebra I

Mystery of History introduces young learners to the people and events of the past through stories, discussion, and hands-on activities. Using The Mystery of History as the curriculum foundation, students explore history chronologically while developing listening skills, vocabulary, and a sense of time. Lessons emphasize curiosity and wonder as students begin to see history as a connected story within God's plan.

Apologia Physical Science prepares your 8th graders for the rigor of high school college-prep courses with the newest edition of Apologia's award-winning Exploring Creation with Physical Science – an ideal transition to lab science and lab reports! Explore a full year of chemistry, physics, earth science, and scientific research in 15 Modules.

Mathematics: Illustrative Mathematics – Grade 8 (Prealgebra) introduces students to a full year of rigorous math through problem-based learning, interactive discussion, and guided practice. Students build conceptual understanding and procedural fluency while exploring real-world applications. Topics include Area and Surface Area, Introducing Ratios, Unit Rates and Percentages, Dividing Fractions, Arithmetic in Base Ten, Expressions and Equations, Rational Numbers, Data Sets and Distributions, Putting It all Together. In **Algebra 1**, students build on the descriptive statistics, expressions and equations, and functions work first encountered in the middle grades while using more formal reasoning and precise language as they think deeper about the mathematics.

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