Rise Seventh 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.

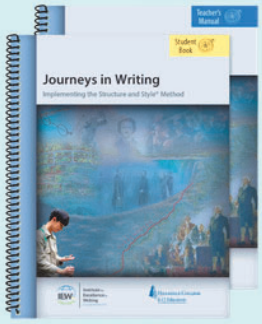
Logic of English Essentials 23-30 + IEW: Teacher Manual and Workbook Third Edition Logic of English introduces young learners to the building blocks of reading and spelling through systematic, multisensory instruction. Using Logic of English Foundations A as the curriculum foundation, students develop phonemic awareness, handwriting, and early reading skills while learning the logic behind English sounds and spelling patterns. Instruction emphasizes mastery, confidence, and joyful learning as students progress from sounds to words to simple sentences.

ELA

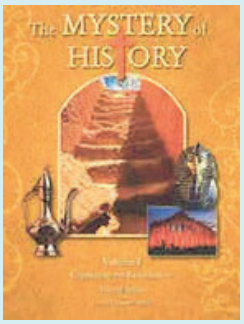
Teacher's Manual



WRITING

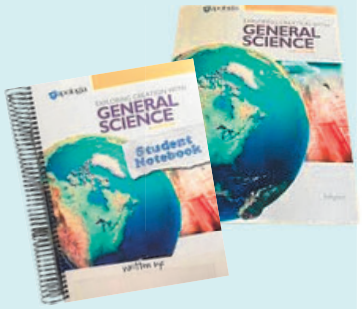


HISTORY



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.

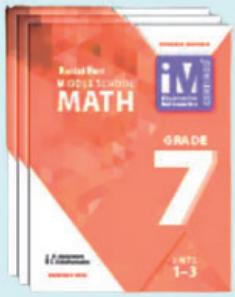
SCIENCE



textbook
student notebook

Apologia General Science introduces middle school students to life, Earth, and physical science through hands-on labs, discussion, and real-world application. Students develop scientific reasoning, academic vocabulary, and lab skills that prepare them for high school-level science in a structured, supportive environment.

MATH



Mathematics: Illustrative Mathematics – Grade 7 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

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