



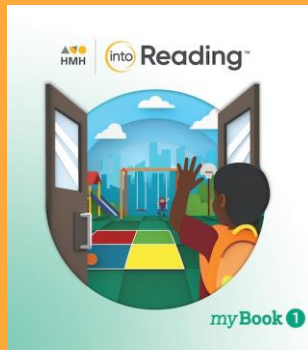
RIVER CITY SCIENCE
ACADEMY
INNOVATION

CURRICULUM

SNIPPETS

KINDERGARTEN

Into Reading



Into Reading creates a foundation for students to build a strong foundation in reading, writing, listening, and speaking skills.

Ready Math



Comprehensive program that focuses on active, student-centered learning.

Blended print and digital curriculum.

Real-world phenomena-based inquiry, three-dimensional learning, and hands-on investigations.

Science

- Inquiry-based science instruction aligned to NGSS
- Lessons engage students in science inquiry, STEM activities, and problem-based, hands-on learning
- Promote higher-order, critical thinking skills
- Teacher-directed inquiry leads to open inquiry in every lesson
- Scaffolded instruction includes models, prompts, and think-alouds
- Supports literacy with content leveled-readers, vocabulary smart cards, and writing for different purposes



Social Studies

- Standards-aligned lessons
- Embedded vocabulary resources support students in building their understanding of new words
- Formative and summative assessments help gauge student mastery of skills



FIRST GRADE

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SECOND GRADE

Into Reading

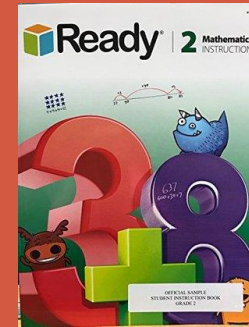


Into Reading creates a foundation for students to build a strong foundation in reading, writing, listening, and speaking skills.

Top Score Writing

Top Score Writing is fun, engaging and easy to understand. Each lesson is designed to be fun, engaging, interactive, and includes modeling, guided and independent practice, as well quizzes, test and homework. Research Based curriculum proven to increase writing scores!

Ready Math



Comprehensive program that focuses on active, student-centered learning.

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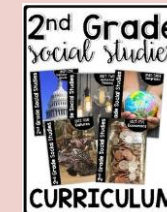
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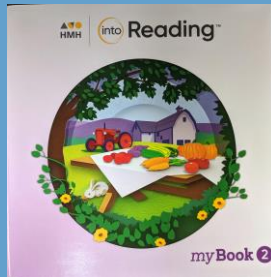
Social Studies



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THIRD GRADE

Into Reading



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Top Score Writing

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Ready Math



Comprehensive program that focuses on active, student-centered learning.

Blended print and digital curriculum.

Real-world phenomena-based inquiry, three-dimensional learning, and hands-on investigations.

Elevate Science



K-8 phenomena-based science curriculum immersing students in the inquiry process.

This is science elevated for problem solving, critical thinking, and the NGSS performance expectations.

It's the science of doing!

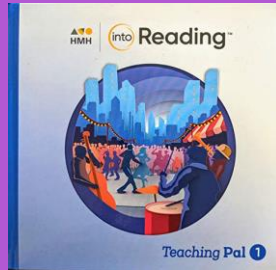
Social Studies

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FOURTH GRADE

Into Reading

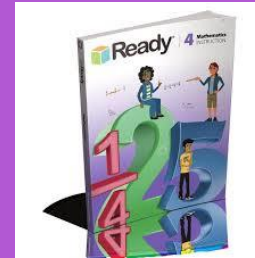


Into Reading creates a foundation for students to build a strong foundation in reading, writing, listening, and speaking skills.

Top Score Writing

Top Score Writing is fun, engaging and easy to understand. Each lesson is designed to be fun, engaging, interactive, and includes modeling, guided and independent practice, as well quizzes, test and homework. Research Based curriculum proven to increase writing scores!

Ready Math



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FIFTH GRADE

Into Reading

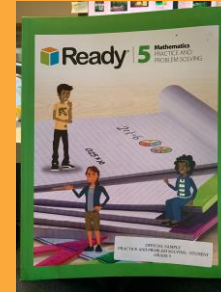


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Ready Math

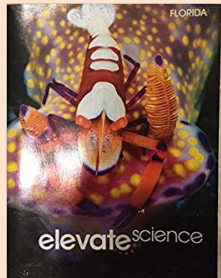


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SIXTH GRADE

Into Literature

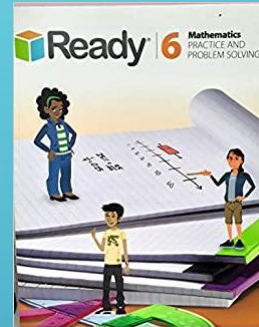


From creating storyboards and podcasts to collaborating with peers in text analysis, *HMH Into Literature* equips students with the strategies they need to strengthen reading, writing, and communication skills.

Top Score Writing

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Ready Math



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Elevate Science

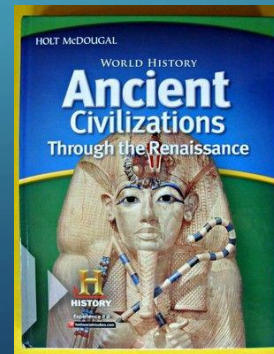


K-8 phenomena-based science curriculum immersing students in the inquiry process.

This is science elevated for problem solving, critical thinking, and the NGSS performance expectations.

It's the science of doing!

World History



Powerful, innovative model curriculum for teaching world history in middle school.

Includes a treasury of teaching units, lesson plans, and resources.

Presents the human past as a single story rather than unconnected stories of many civilizations.

Helps students understand the past by connecting specific subject matter to larger historical patterns.

SEVENTH GRADE

Into Literature



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Top Score Writing

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Ready Math



Comprehensive program that focuses on active, student-centered learning. Real-world phenomena-based inquiry, three-dimensional learning, and hands-on investigations.

Everglades Math



Standards based, supplemental curriculum created by former educators that provides rigorous and authentic math content and assessments. Challenging content that pushes students to their highest potential

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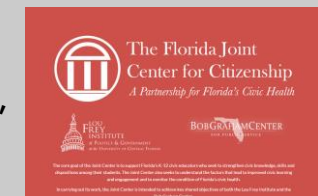


Civics

Engages students in meaningful civic learning

Teaches how government works by creating student experiences directly through games and educational videos rooted in clear learning objectives

Students improve their civic knowledge, civic attitudes, and core literacy skills



EIGHTH GRADE

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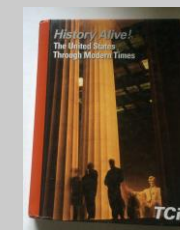
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Miller & Levine Foundations Biology



Inquiry, standards, and unit based science content that is rigorous and engaging. Includes lab manuals and digital access to text books and assessments.

U.S. History/Law Studies



Immerses students in a journey through the history of the United States from its earliest foundations to the age of industrialism.

Interactive, engaging, and fun with real world connections embedded.