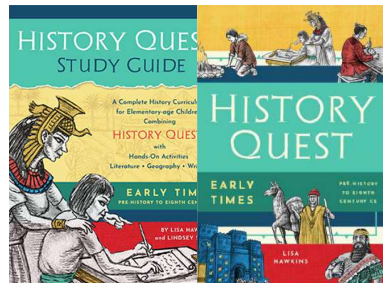
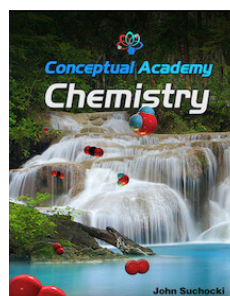
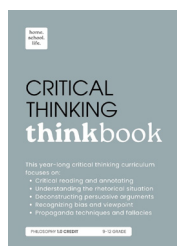
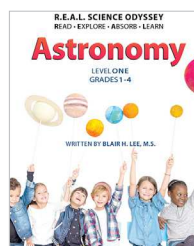
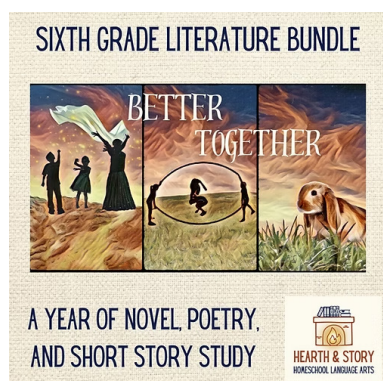


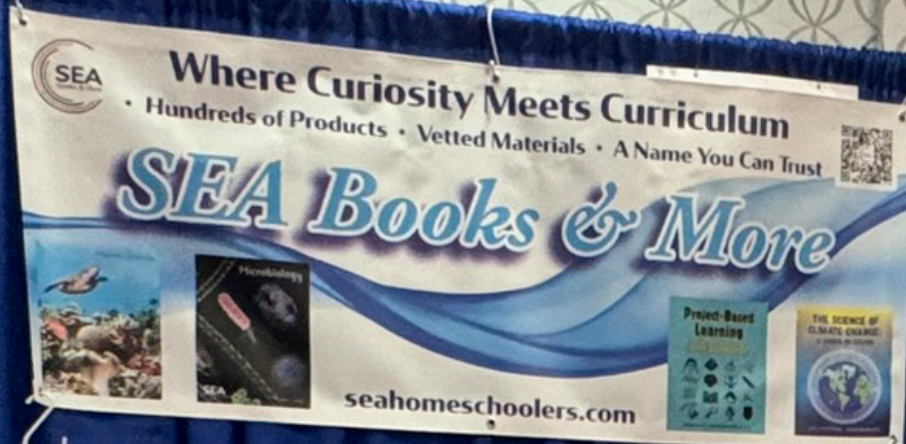


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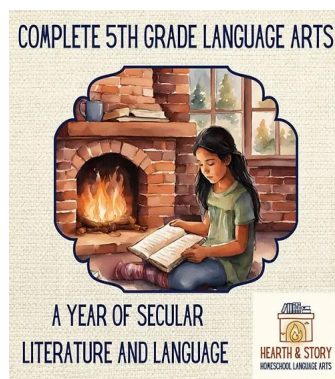
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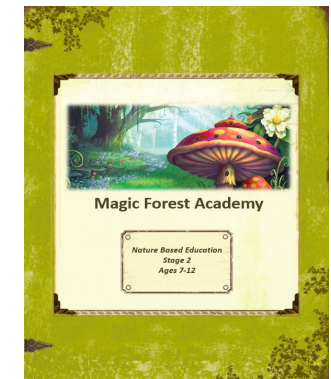
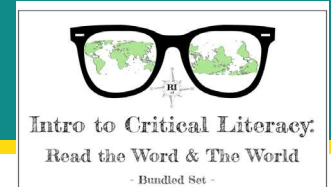
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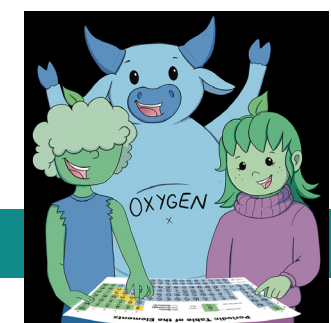
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Science & Math

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2. [Conceptual Science & Math](#)
3. [Pandia Press Real Science Odyssey](#)
4. [Chickadee Dino Bundle](#)
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The Hands-On Science Series



SEA Publishing's Hands-On Science Series brings science alive for grades 3–8 with an inquiry-based, multimodal approach. Each course integrates engaging text, hands-on labs, and custom-animated videos that turn abstract concepts into concrete understanding.

Designed for home learners, these courses build confidence and mastery across disciplines.

Check out this sample video from Marine Science.



Your purchase of the course includes

- * PDF Appendices with everything you need: answer keys, templates, maps, consumable pages, problem sets, glossary, and NGSS standards met.
- * Access to the members only video library with video that were designed for each course.

Courses in the Hands-On Science Series Are a Multimodal Learning Experience

Every student learns best when they can see, hear, and do. Research shows that blending these modes—reading, writing, watching, discussing, and hands-on practice—can improve retention and understanding by up to 32%. This course is built around that principle, combining:

- Clear, engaging core text for reading and writing practice
- Built-in checks for understanding and vocabulary support
- Hands-on labs and activities for kinesthetic learners
- Custom videos and demonstrations that connect directly to the text

The result is a science program that keeps learners engaged, builds confidence, and helps with mastery.

Bundle Pricing

Buy 2 of the 3 Hands-On Science Series courses: save 5% at checkout.

Buy all 3 courses: save 10% at checkout.



Marine Science

- 18-chapter course
- Topics included: Geology, Chemistry, Physics, Oceanography, Evolution, Marine Biology, Environmental Science.
- 90+ animated videos integrated directly into the course
- 20 Labs & activities
- Book Study
- Interdisciplinary connections to math, writing, and art

\$99.00 PDF

\$150.00 Print

Marine Science

An Immersive
Experience with
Awe-inspiring
Visuals

SEA Publishing

Blair H. Lee, MS

ABOUT THE COURSE

Multimodal science course

Interdisciplinary course design includes biology, chemistry, environmental science, physics, geography, and more

98 unique custom videos created for this course

20+ hands-on labs & activities

Download course preview and view sample videos at
SEA Books & More



Innovative Presentation • Multimodal Learning • Important Science

Marine Science takes students on an **ecosystem-based journey through the ocean**. Structured around conceptual units—from ocean chemistry and energy transfer to coral reefs and deep-sea life—the course emphasizes how organisms adapt to their environments. Students **conduct experiments, analyze data, explore case studies, and watch integrated videos** that bring ocean science to life.

Microbiology

- 12-chapter course
- Topics included: Genetics, Immunology, Virology, Bacteriology, Synthetic Biology, Pathogens, Fungi, Algae, Protozoans, and Ecology.
- 48 animated videos integrated directly into the course
- 15 Labs & activities: Including 3 microscope labs
- Includes all teacher support materials
- Interdisciplinary connections to math, writing, and art

\$87.99 PDF

\$135.00 Print



Microbiology is awesome. Blair Lee covers all the topics, the illustrations are terrific, and the activities and worksheets are fun and engaging. Blair really knows the material and presents it well. I think it's a terrific resource and really see the effort and time put into it! Any kid working through this book is going to have a solid basic understanding of microbiology. Really, I wish more parents would use this course! ~ Andrew Hessel, Chairman of the Board and Co-Executive Director Genome Project-Write.

The Science of Climate Change

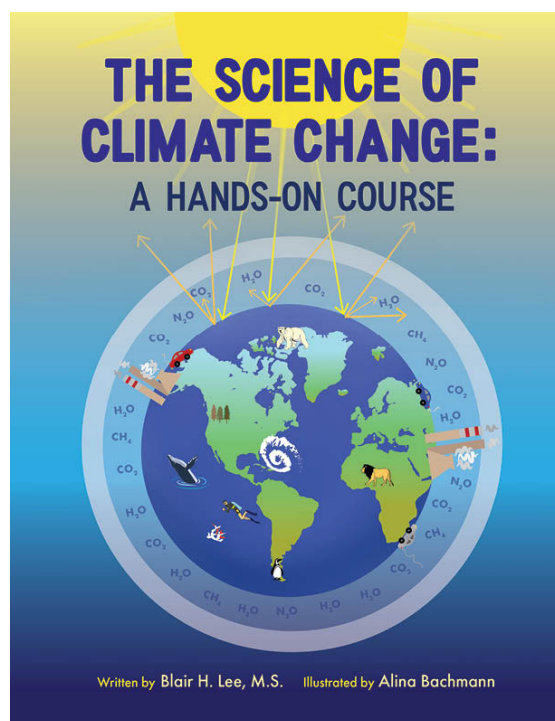
- 4-unit course
- Topics included: Chemistry, Greenhouse gases, The greenhouse effect, Global Warming, Climate change.
- Free e-poster
- 18 Labs & activities

Global Warming and Climate Change:

- **what it is,**
- **why it matters,**
- **and what can be done to help.**

24.95 book + \$5.00 consumables

NTA recommends®
National Science Teachers Association



We Are Homeschoolers:

A Journal for Reflection and Renewal

More than a journal—it's a trusted companion for your homeschooling journey.

Created by educator and author **Blair Lee** following her keynote at *Homeschooling Unleashed 2025*, this journal invites you to slow down, reflect, and reconnect with the heart of why you chose this path.

Inside you'll find **152 pages across 14 thoughtfully crafted sections**, each pairing a short reflection on a core homeschooling theme—community, identity, joy, challenge, growth—with a meaningful prompt and flexible space for your words, sketches, or creative notes.

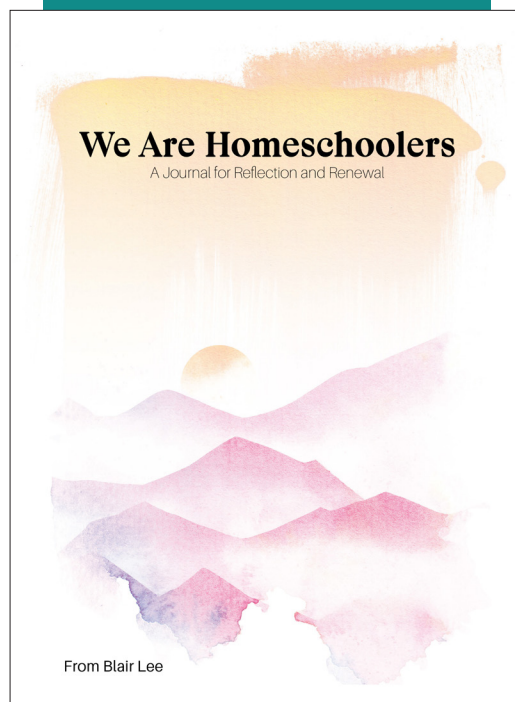
Whether you open it daily, weekly, or only when you need grounding, *We Are Homeschoolers* offers a place to:

- Explore your values
- Release perfectionism
- Celebrate the beautiful, messy reality of handcrafting an education

Rooted in **secular, evidence-based, and inclusive principles**, this journal speaks to families who prioritize critical thinking and authentic connection over convention. It offers solidarity for those swimming against the mainstream and encouragement for staying true to what matters most.

Whether you're just beginning or years into your journey, these pages will leave you feeling:

- More confident in your choices
- More connected to a broader community
- More clear about the heart of your family's learning



[Check out this downloadable sample!](#)

What's Inside

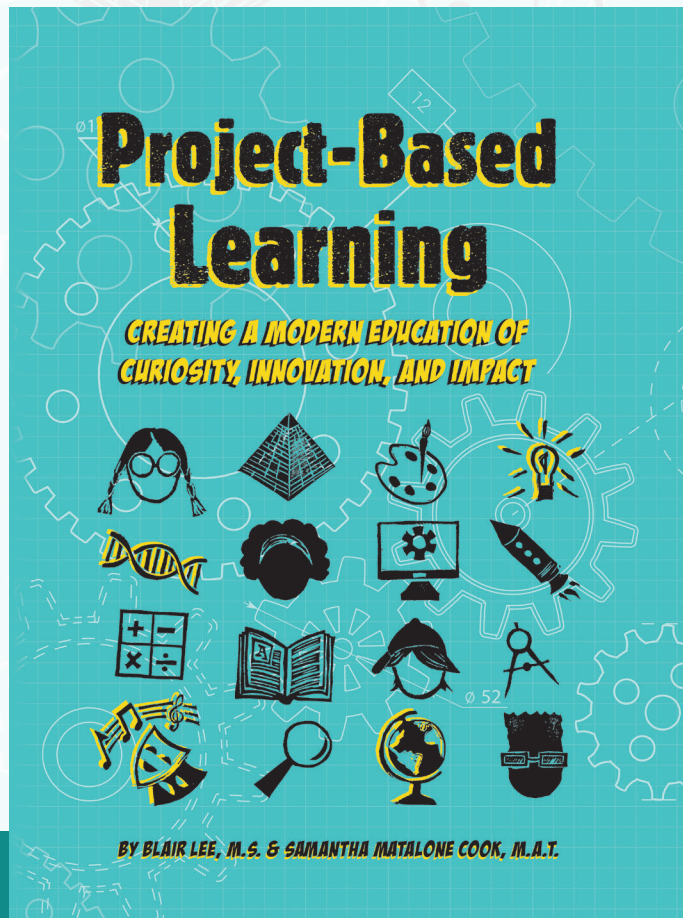
- 14 themed sections to guide your journey coupled with meaningful reflection prompts
- Guidance for building authentic community
- Support for releasing perfectionism
- Tools for celebrating your child's uniqueness
- Encouragement for navigating challenges

Blair Lee

Keynote Speaker,
Homeschooling Unleashed 2025
Advocate for Secular,
Critical-Thinking
Education



E-Book \$34.99



Print Book \$51.98

What does it mean to be well-educated, when facts are available at the touch of a button?

How can we come to a deeper understanding of our world amid the modern, massive stream of incoming information?

Co-authors Sam Cook, M.A.T. & Blair Lee, M.S. believe we need a paradigm shift for how we approach teaching and learning.

Project-Based Learning is an important methodology for a modern education. One where there is a meaningful application of academic & vocational skills. Project-Based Learning profoundly changes the relationship between the learner and the acquisition of knowledge, promoting life-long learning

Help Your Students Learn

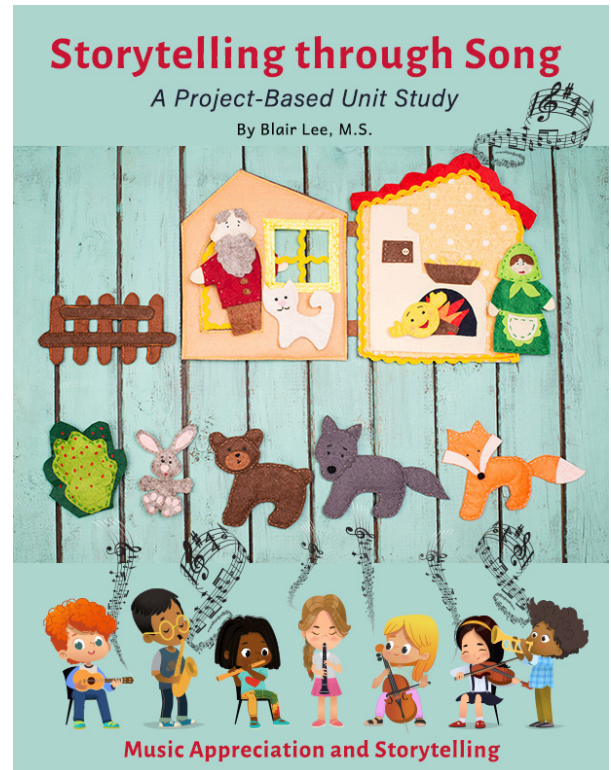
- **Focus** on how subjects and skills are best learned.
- Everything from the “**why**” through the “**how-to**”
- **Eight** pre-designed projects
- Students and teacher **workbook planners**
- **Guidance** for planning your projects from start to finish
- Create a **partnership** between educators and students
- **Accessible** for all educators and learning environments
- Present **tangible outcomes**

Project-Based Lesson

Storytelling through Song

- How music tells a story.
- Write your own storytelling song.
- Learn how stringed instruments can be used to tell a story.
- Investigating the musical key and tempo of the score.
- Mime activities
- Instructions for adding your own character to Peter and the Wolf.
- Composer Study focused on Sergei Prokofiev, author of Peter and the Wolf.

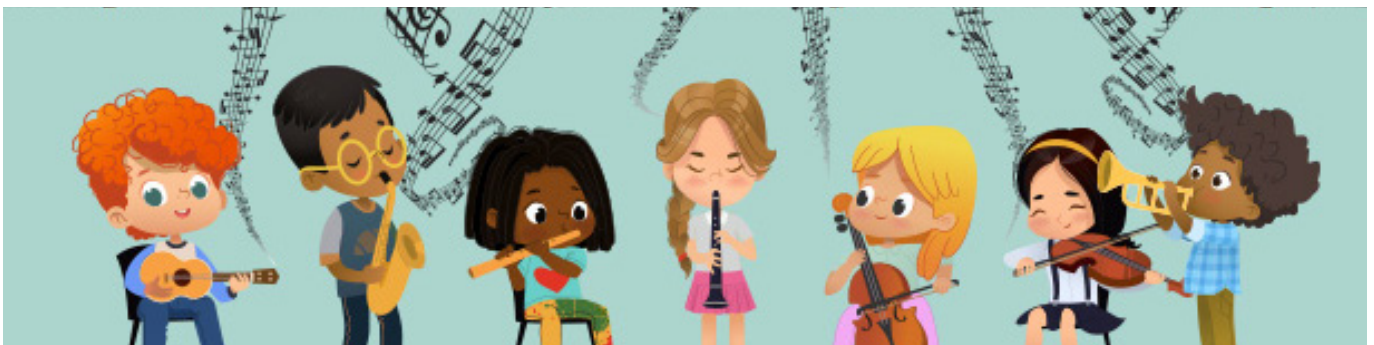
\$9.97



In Storytelling through Song

- How music tells a story, using Frosty the Snowman.
- Activities for writing your own storytelling song.
- Activities for using Peter and the Wolf to learn how stringed instruments (instead of words) can be used to tell a story.
- Instructions for investigating and connecting the personalities of story characters and their actions based on the musical key and tempo of the score.
- Mime activities to bring the characters to life.
- Instructions for adding your own character to Peter and the Wolf.
- Composer Study focused on Sergei Prokofiev, author of Peter and the Wolf.

Project-Based, Unit Study, Music Appreciation



home.school.life

Real Humanities. No Whitewashing



A curriculum
collection for
homeschoolers who
think deeply, ask
hard questions, and
believe in inclusive
education!

Home School Life Curriculum Collection

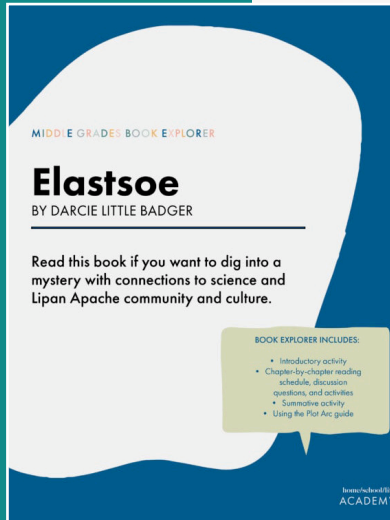
Amy Sharony's Home School Life curriculum collection is built on the premise that education should be thoughtful, relevant, and rooted in the real world. Designed for middle and high school learners, this secular series invites students to wrestle with complex ideas, examine diverse perspectives, and develop a deep sense of intellectual and ethical awareness.

Whether exploring literature, ethics, media, or cultural theory, each course in the Home School Life collection fosters critical thinking through engaging readings, open-ended inquiry, and scaffolded writing. The emphasis is not on memorization or test prep—but on dialogue, reflection, and meaningful personal engagement. This is a curriculum for families who value depth over speed, substance over coverage, and process over product.

Each course is structured to support flexible implementation, whether you're working one-on-one, in a co-op, or guiding an independent teen. Teaching notes, pacing suggestions, and discussion prompts make it accessible for both experienced and new homeschooling parents. Most importantly, the series is designed to cultivate learners who can think for themselves, communicate clearly, and respond to the world with empathy and insight.

Amy Sharony draws on her academic background and years of homeschool experience to offer a curriculum that honors both rigor and humanity. Home School Life isn't just about checking boxes—it's about building a life of the mind.

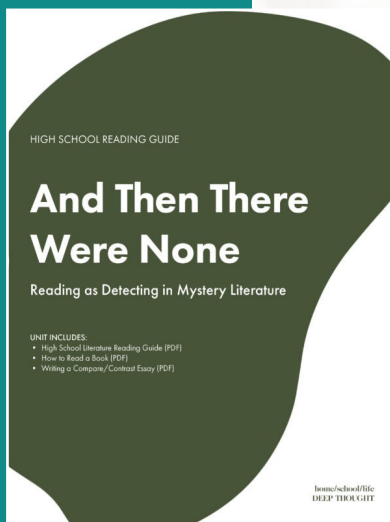
Literature Meets Inquiry



Elastsoe Literature Unit

Explore Indigenous futurism, narrative ethics, and identity through Darcie Little Badger's modern classic. Includes pacing, writing prompts, and cultural literacy support.

\$14.00



And Then There Were None Literature Unit

Analyze justice, morality, and suspense in Agatha Christie's mystery masterpiece. Perfect for teens ready to engage with complex questions.

\$23.00

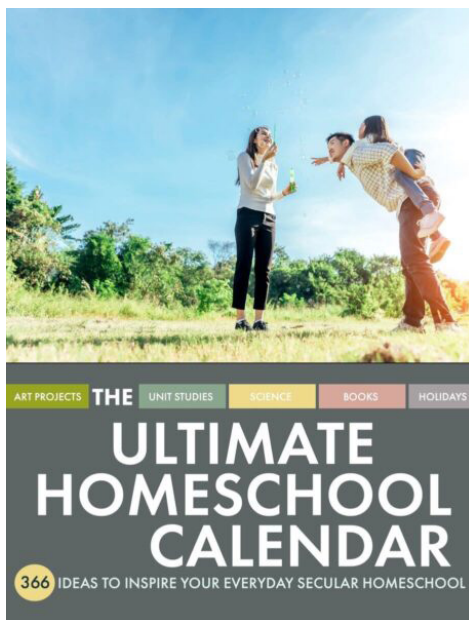


Ghosts, Monsters, & Mysteries

This thematic thinkbook investigates why we tell scary stories. Texts span global traditions, modern horror, and speculative fiction.

\$33.00

Flexible, Student-Driven Options



Ultimate Homeschool Calendar

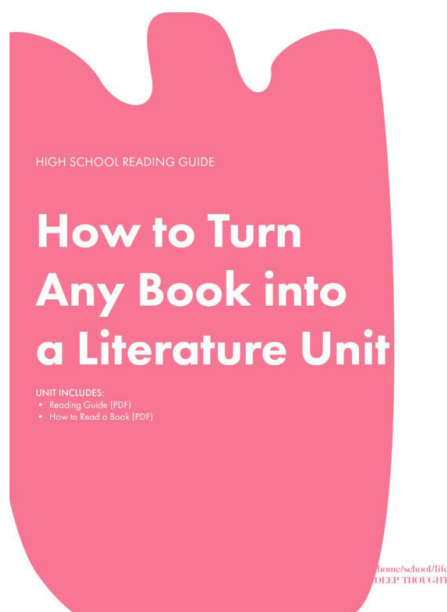
A dated calendar and planning guide for secular teens. Includes habit trackers, project planning, and goal reflection.

\$37.00

How to Turn Any Book into a Literature Unit

A reusable, flexible guide that supports annotation, literary response, and analysis for any novel. A homeschool classic.

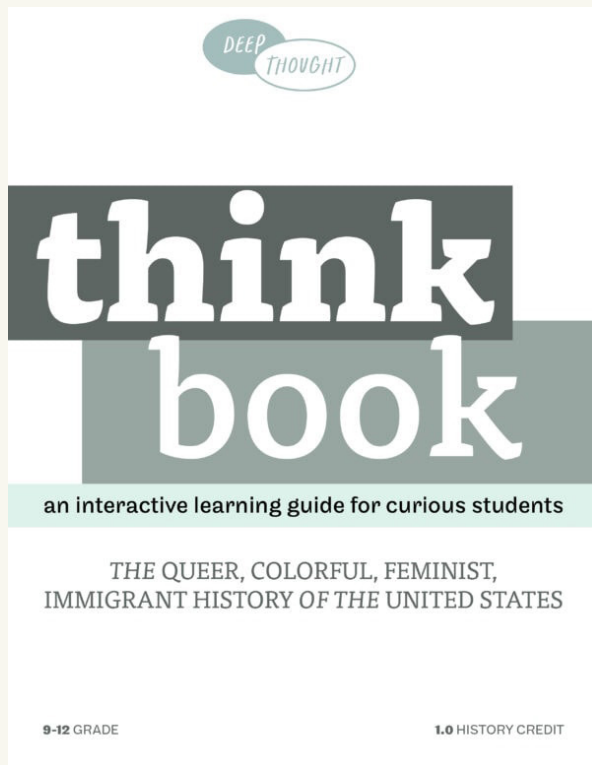
\$14.00



Independent Novel Project

A structured yet open-ended project builder for independent reading. Includes reflection tools, final project menus, and self-evaluation. Great for unit endcaps, reluctant readers, or literary extension work.

\$10.00



Thinkbook: The Queer, Colorful, Feminist, Immigrant History of the United States

This bold, inclusive history curriculum centers voices often erased in traditional textbooks. Through accessible readings, reflective questions, and creative projects, students examine how resistance, identity, and intersectionality have shaped the U.S. Ideal for families seeking culturally responsive education.

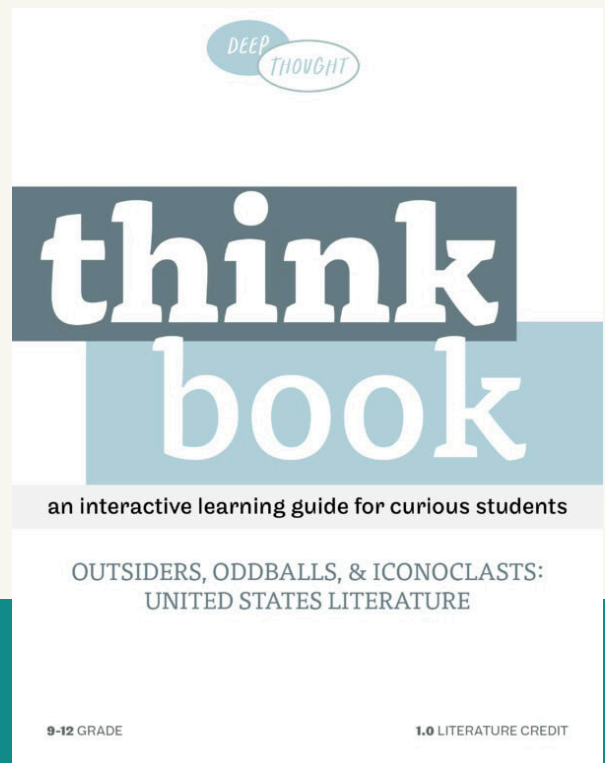
\$70.00

History That Tells the Whole Story

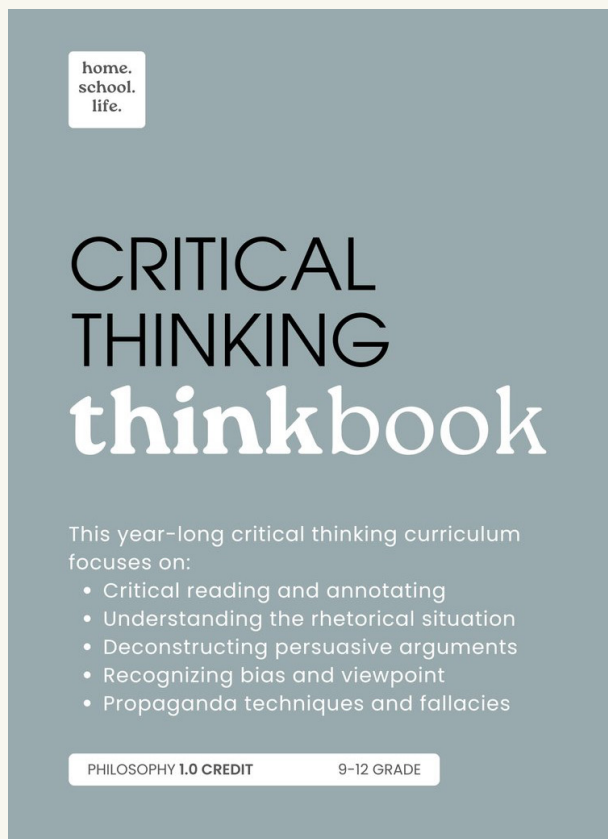
Thinkbook: Outsiders, Oddballs, Iconoclasts

Literature and history meet in this unconventional U.S. lit survey. Features writers who challenged norms and shaped cultural change. Each module pairs a historical moment with a corresponding literary voice—from Sojourner Truth to Allen Ginsberg. A deep dive into U.S. culture from the margins.

\$70.00



Philosophy & Critical Thinking



Critical Thinking Thinkbook

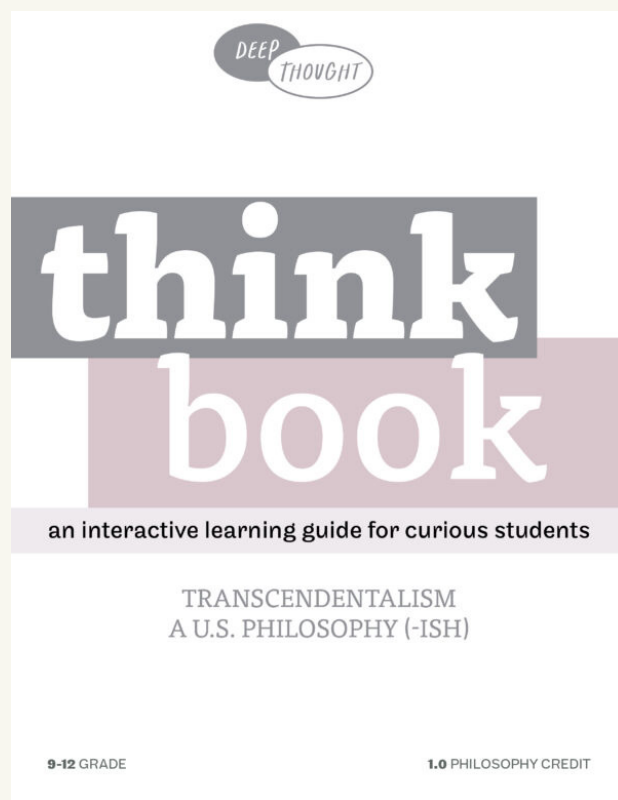
A secular logic and reasoning course designed for middle and high schoolers. Covers fallacies, argument structure, and civil discourse. Ideal as a prelude to high school writing, debate, or civic engagement. Features visual scaffolding, examples, and exercises across disciplines.

\$70.99

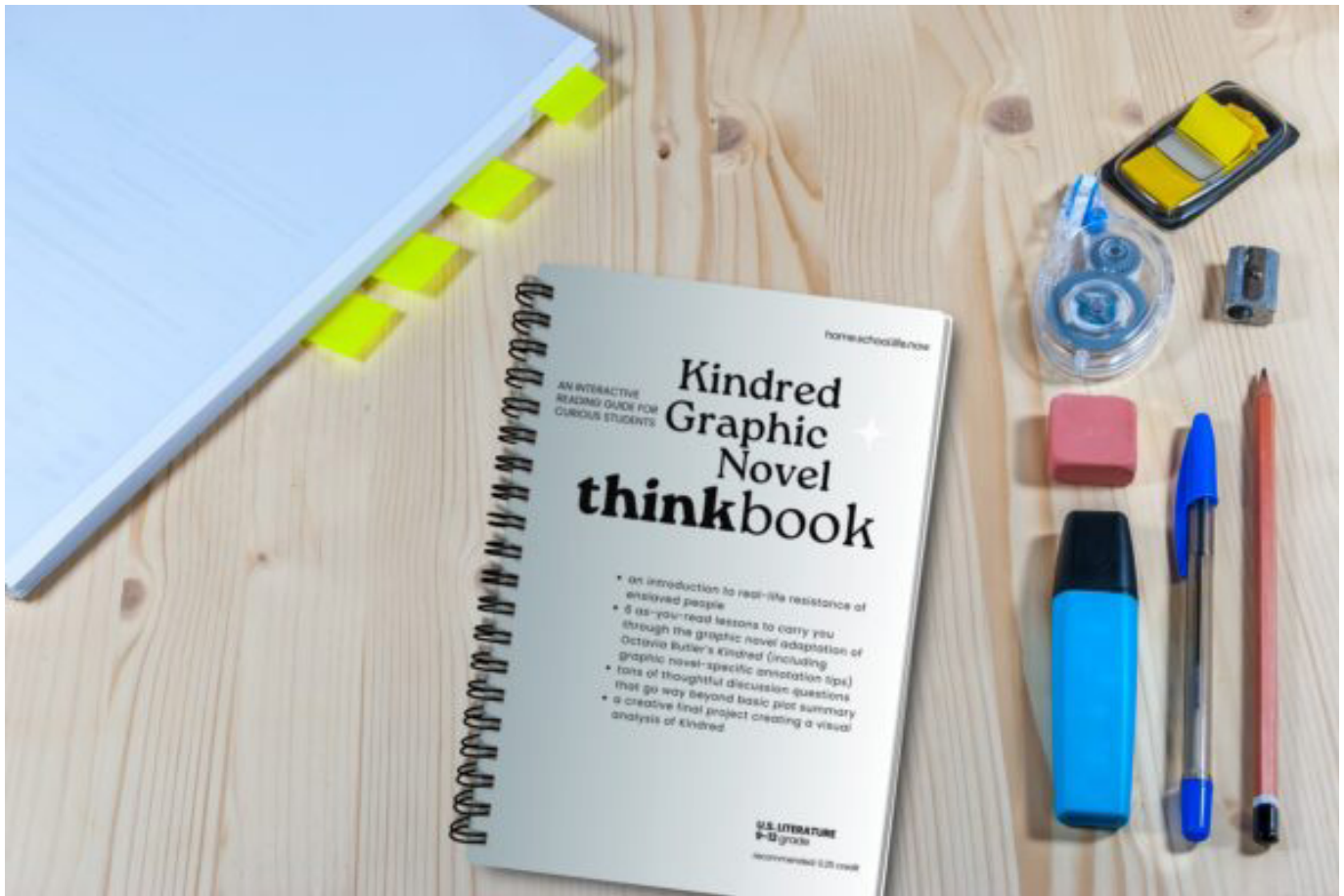
Thinkbook: Transcendentalism

An inquiry-based philosophy curriculum rooted in Emerson, Thoreau, Fuller, and other radical thinkers of the 19th century. Students wrestle with questions of individualism, nature, resistance, and spiritual inquiry. This course blends literary analysis, ethical debate, and journaling.

\$70.99



Graphic Literature: Visual Thinking

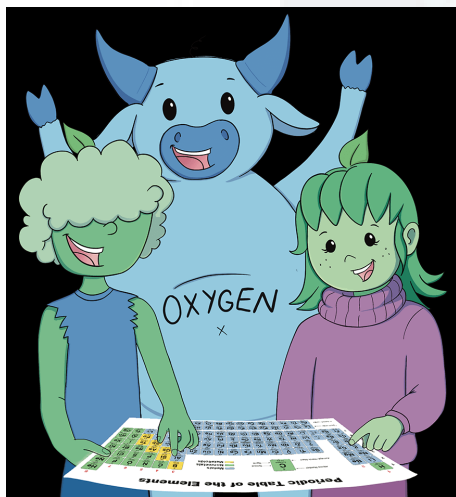


Kindred: A Graphic Novel Thinkbook

This unit explores Octavia Butler's *Kindred* through the vivid lens of its graphic novel adaptation. Students analyze visual storytelling, time travel as metaphor, and historical trauma. Supports multi-modal learners and invites discussion of race, gender, and power through layered narrative forms.

\$24.00

*To study the humanities is to study power—
who tells the story, who gets erased, and
why it matters.*



Kids Chemical Solutions

Capturing Early Eager Learners with Chemistry Comics

We're Building Molecular Literacy!

Chemistry comic books, activities, puzzles, and games for all ages!

Fundamentally, the foundations of learning how to read are the same as the foundations of learning chemistry. If you consider the Periodic Table of Elements the alphabet of science, learners need to understand these letters, which are called symbols, so that they can combine them to form words, which in chemistry are called molecular formulas. Like reading where words are then put together to form sentences, formulas are put together to form chemical equations. Each chemical equation is a sentence describing an event.

Why Is Molecular Literacy Essential?

Did you know that ~50% of students fail or drop a college chemistry course stopping them from pursuing over 50 majors?!?! Our research, combined with over 30 years of experience teaching at the college level, shows the Molecular Literacy is the key to success in college chemistry courses.



Beginner Molecular Literacy Packet - Print

This bundle contains lessons learned from 30 years of teaching chemistry:

- Files #1-4 (Perfect Bound)
- Activity Pack for files #1-4 (Perfect Bound)
- Ionic Ooze Card Game (Deck of Cards)
- Atomic Bingo Game (PDF)
- M.C. Detective Agency: Files 1-4 Beginner Lesson Plans (PDF)

\$101.57



Beginner Molecular Literacy Packet - PDF

This bundle contains lessons learned from 30 years of teaching chemistry:

- Files #1-4 (Perfect Bound)
- Activity Pack for files #1-4 (Perfect Bound)
- Ionic Ooze Card Game (Deck of Cards)
- Atomic Bingo Game (PDF)
- M.C. Detective Agency: Files 1-4 Beginner Lesson Plans (PDF)

\$75.51

The Intermediate Levels Are the Next Level Above Beginner

This bundle contains lessons learned from 30 years of teaching chemistry:

Learning chemistry is extraordinarily similar to learning how to read.

There are two key components of success when it comes to learning chemistry? Molecular Fluency and Molecular Literacy.

Molecular Fluency can be thought of as learning the letters of the alphabet. Scientists use the symbols for elements to eventually write formulas.

Molecular Literacy is the ability to connect two or more symbols of elements to create a molecular formula. This can be thought of as putting letters together to spell a word.

Files 1 & 2 Establish Molecular Fluency:

File 1: The Case of the Deadly Dials introduces the symbols of elements and establishes an understanding of the patterns found on the Periodic Table of Elements.

File 2: The Case of the Missing (Atomic) Model creates an understanding of the numerical information found associated with the symbols of elements on The Periodic Table.

Atomic Bingo and the related Activity Packet allow for practice and assessment of a student's level of Molecular Fluency.

Files 3 & 4 Establish Molecular Literacy:

File 3: The Case of the Pillaging Pirates demonstrates how a metal and nonmetal can combine to form an ionic compound.

File 4: The Case of the Vanishing Van Gogh shows how more sophisticated elements and molecules can combine to form an ionic compound. The card game, Ionic Ooze

Intermediate Molecular Literacy Packet - Print

This bundle contains lessons learned from 30 years of teaching chemistry:

- Files #1-4 (Perfect Bound)
- Activity Pack for files #1-4 (Perfect Bound)
- Ionic Ooze Card Game (Deck of Cards)
- Atomic Bingo Game (PDF)
- M.C. Detective Agency: Files 1-4 Beginner Lesson Plans (PDF)

\$120.79



Intermediate Molecular Literacy Packet - PDF

This bundle contains lessons learned from 30 years of teaching chemistry:

- Files #1-4 (Perfect Bound)
- Activity Pack for files #1-4 (Perfect Bound)
- Ionic Ooze Card Game (Deck of Cards)
- Atomic Bingo Game (PDF)
- M.C. Detective Agency: Files 1-4 Beginner Lesson Plans (PDF)

\$109.79



Ionic Ooze Card Game

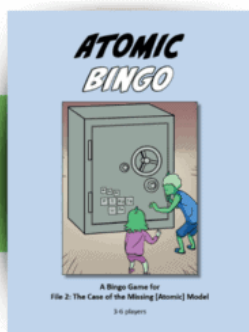
Enhance your understanding of ionic compounds with "Ionic Ooze," a fun card game that reinforces concepts from M.C. Detective Agency Files 3 & 4, combining strategic gameplay with chemistry education.

\$12.99



You Can Purchase Each Part Separately

Atomic Bingo Game



Free

Charly's Kitchen Chemistry Adventure



\$7.95

M.C. Detective Agency: Files 1-4



\$34.95

M.C. Detective Agency: Files 1-4 Activity Packet Combo



Print: \$35.95
PDF: \$19.95

M.C. Detective Agency: Files 1-4 Beginner Lesson Plans



Print: \$28.95
PDF: \$17.95

M.C. Detective Agency: Files 1-4 Intermediate Lesson Plans



Print: \$28.95
PDF: \$17.95

Kids Chemistry Solutions comes in Spanish too!

Las intrepidas y fantasticas Panaventuras de Charly y Abuelita

¡Únete a Charly y Nana en un viaje culinario donde la cocina se encuentra con la ciencia! Diseñado para niños de 3 a 5 años, este libro combina una narrativa cautivadora con conceptos científicos fundamentales. Producido en colaboración con Soluciones Químicas para Niños y la Fundación Marshall, es una deliciosa introducción a las maravillas de la química en la cocina, y un precursor perfecto para la serie Agencia de Detectives M.C.



\$7.95

La Agencia De Detectives M.C. Archivo 1: El Caso De Los Relojes Mortales

La Agencia de Detectives M.C.: Soluciones Químicas Requeridas es una serie de historietas que enseña química a niños de entre 8 y 108 años. Esta serie, compuesta por múltiples episodios, incorpora un plan de estudios de química oculto en las historias de los gemelos Poppi y Ray, quienes resuelven misterios utilizando la química. Los pequeños detectives viven muchas aventuras, incluyendo viajes en el tiempo para salvar a las Chicas del Radio, asistir a un concierto de rock para evitar que Van Gogh desaparezca, y nadar dentro de una botella de Chanel No. 5 para encontrar los aldehídos escondidos.



\$13.98

La Agencia De Detectives M.C. Archivo 2: El Caso del Modelo (Atómico) Perdido

La Agencia de Detectives M.C.: Soluciones Químicas Requeridas es una serie de historietas que enseña química a niños de entre 8 y 108 años. Esta serie, compuesta por múltiples episodios, incorpora un plan de estudios de química oculto en las historias de los gemelos Poppi y Ray, quienes resuelven misterios utilizando la química. Los hermanitos detectives viven muchas aventuras, incluyendo viajes en el tiempo para salvar a las Chicas del Radio, asistir a un concierto de rock para evitar que Van Gogh desaparezca, y nadar dentro de una botella de Chanel No. 5 para encontrar los aldehídos escondidos.



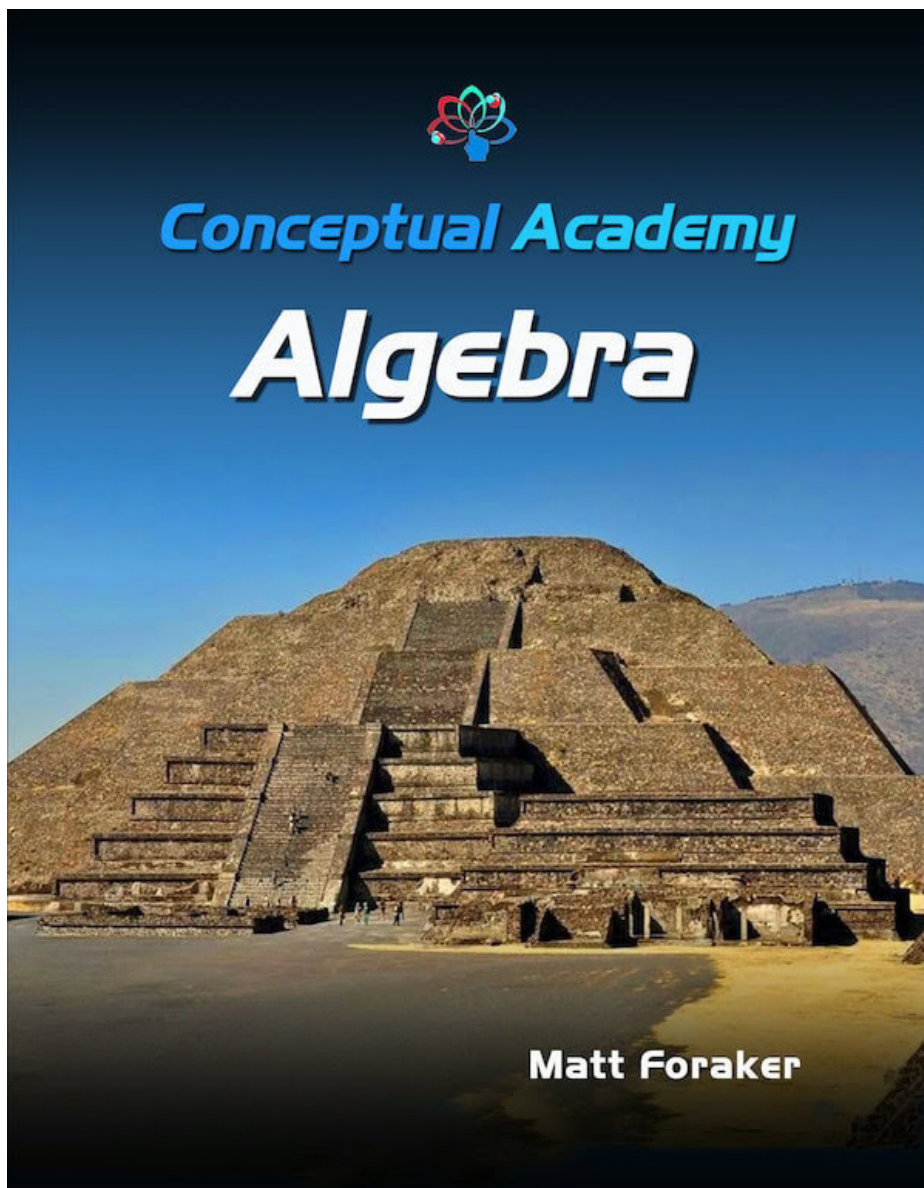
\$13.98

Math from Conceptual Academy

Conceptual Algebra

Success in Algebra requires clear explanations of concepts followed by consistent practice. Professor Foraker not only provides these explanations but also coaches students through numerous examples. This approach creates an algebra course students will truly enjoy and value, setting the stage for personal growth on multiple levels. *Conceptual Algebra* focuses on the fundamental concepts of algebra, which are fascinating and rich with applications.

Conceptual Algebra,
PDF Pages Embedded
within Program

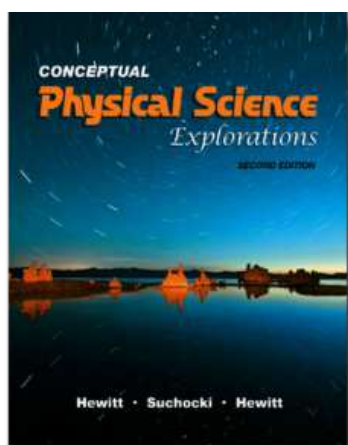


includes PDF textbook - 129 \$

Presented by Matt Foraker, a seasoned professor from Western Kentucky University, this program delivers mathematical concepts in a clear, concise, and engaging manner. Professor Foraker expertly guides even the most math-shy students through the mathematical nature of our environment and society, providing them with tools for critical and analytical thinking.



Online Middle School Level Science from Conceptual Academy



Using real-world examples, *Conceptual Physical Science Explorations* presents a clear and engaging introduction to physics, chemistry, astronomy, and earth sciences.

\$165.00 Textbook sold separately

Conceptual Integrated Science Explorations covers physics, chemistry, earth science, astronomy, and biology at a level appropriate for non-science students.

\$165 without PDF textbook

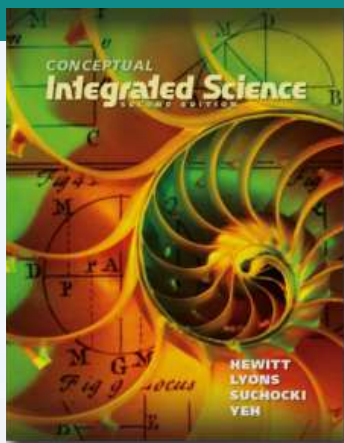
\$185 with PDF textbook



It's not just that our self-study courses are comprehensive and affordable. Perhaps most notable is the top quality of the curriculum itself. The authors are as engaging within their textbook narratives as they are within their video presentations.

[Order online at SecularEclecticAcademic.com](http://SecularEclecticAcademic.com)

Online High School Level Science from Conceptual Academy



An “integrated science” course serves the purpose of a “general science” course covering both the physical and life sciences. These courses are “integrated” in that the fields of science are not compartmentalized.

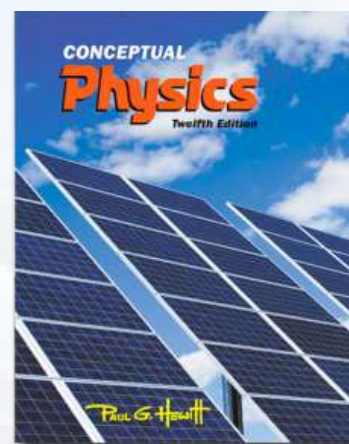
\$165.00 Textbook sold separately

Conceptual Physics focuses on real-world situations to build a strong conceptual understanding of physical principles ranging from classical mechanics to modern physics.

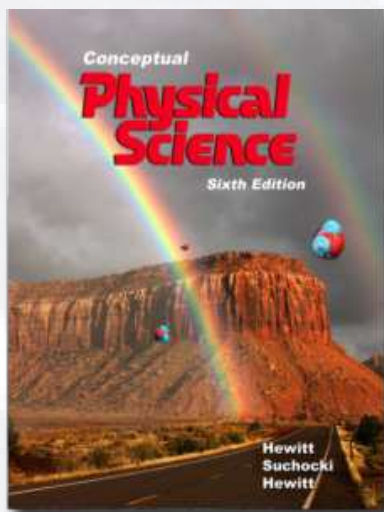
\$115.00 Textbook sold separately

Conceptual Physics honors covers Paul Hewitt’s favorite content, which, no surprise, is practically the entire book. To cover this material requires a relatively fast pace, which is why this course is designated as honors.

\$140.00 Textbook sold separately



**3 of the Conceptual Academy Science Courses use this text.
Each has a different focus.**



Conceptual Physical Science focuses on physics and chemistry concepts as they apply to planet Earth and then beyond in the study of astronomy.

\$165.00 Textbook sold separately

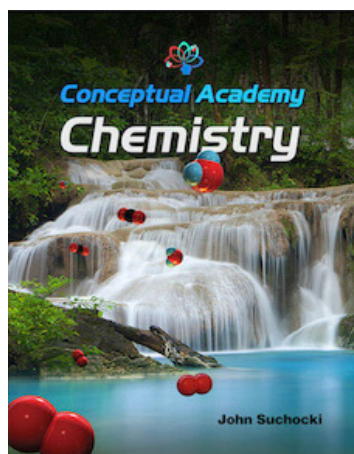
Conceptual Physical Science: Physics, Astronomy, & Chemistry is an introductory physical science course with a focus on the concepts of physics, astronomy, and chemistry.

\$165.00 Textbook sold separately

Conceptual Astronomy is an introduction to the basic concepts of astronomy based upon chapters from our upper level Physical Science textbook.

\$95.00 Textbook sold separately

4 Chemistry Courses use the same text. Each has a different focus.



If you are looking for a homeschool friendly high school level chemistry course that is complete and well-taught, you do not need to look any further! From their timely real-world examples, to the quality of the teaching, and the passion of the instructor to make chemistry relevant and accessible, I love this series! ~ Blair Lee

[Conceptual Chemistry Honors](#) leads the student through the entire Conceptual Chemistry curriculum.

\$140 Includes Text

[Conceptual Chemistry Life Science](#) is designed for students who have an interest in pursuing a career in one of the life sciences or fields of allied health.

\$115 Includes Text

[Conceptual Chemistry Contextual](#) takes a “sideways” approach in which the social and environmental applications of chemistry take center stage.

\$115 Includes Text

[Conceptual Chemistry College Prep](#) is designed for students who have an interest in pursuing further studies in any of the physical sciences at the college level.

\$115 Includes Text

Presented in a storytelling manner, *Conceptual Biology* maps out the overarching and interconnected concepts of the science of life. We begin with an in-depth review of the chemistry needed to understand and appreciate the molecular nature of life. From this foundation, we explore the nature of cells, genetics, and inheritance, which sets the stage for “getting” evolution and the diversity of life. From there the journey continues into human anatomy and physiology culminating in an exploration of populations, communities, and ecosystems of which we humans are an integral part.

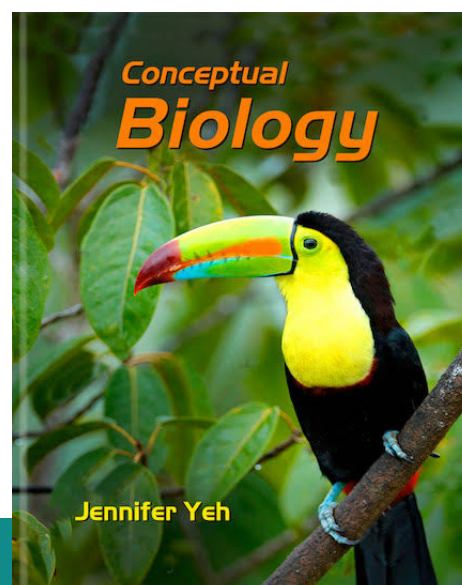
Both Biology Courses use the same test.

[Conceptual Biology](#) maps out the overarching and interconnected concepts of the science of life. For this regular level sequence, select chapter sections are not covered.

\$145 Includes Text

[Conceptual Biology Honors](#) maps out the overarching and interconnected concepts of the science of life. Includes greater biochemical detail as well as our many “Living Earth” chapter sections.

\$175 Includes Text










HEARTH & STORY

HOMESCHOOL LANGUAGE ARTS

Literature-Based, Integrated Curriculum for Grades 4–8

Hearth & Story is a comprehensive, literature-based language arts curriculum designed for homeschoolers who want academic rigor without sacrificing connection and creativity. With thoughtfully chosen books, print-and-go ease, and deeply integrated writing instruction, it provides everything you need to teach language arts—beautifully.

CORE FEATURES

-  **Literature-Based Novel Studies**
-  **Step-by-Step Writing Instruction**
-  **Critical Thinking, Grammar, Spelling & Poetry Integrated**
-  **Print-and-Go Format**
-  **Secular, Story-Rich, Thoughtfully Designed**



WHAT'S INCLUDED IN HEARTH & STORY?

EACH COMPLETE GRADE LEVEL PACKAGE INCLUDES:

LITERATURE BUNDLE

THEMED NOVEL GUIDES
POETRY
SHORT STORIES
FLASHCARDS (5TH GRADE+)

LANGUAGE BUNDLE

BRAIN FOOD
WRITING
GRAMMAR
SPELLING OR VOCABULARY

All course components are also available for sale individually and can be used separately from the full curriculum.

Each grade level has a range of purchasing options for easy customization.

1. You can buy the complete package which includes the literature bundle and language bundle.
2. You can buy the literature bundle which includes the novel guides, poetry, and short stories.
3. You can buy the literature bundle which includes brainfood, writing, grammar, and spelling or vocabulary.
4. You can purchase each item in the bundles individually.



HEARTH & STUDY

SKILLS FOR INDEPENDENT LEARNERS

HOW TO TAKE NOTES

- 5 NOTE-TAKING FORMATS
- STEP-BY-STEP INSTRUCTIONS
- TEMPLATES AND EXAMPLES INCLUDED
- 6TH GRADE AND UP

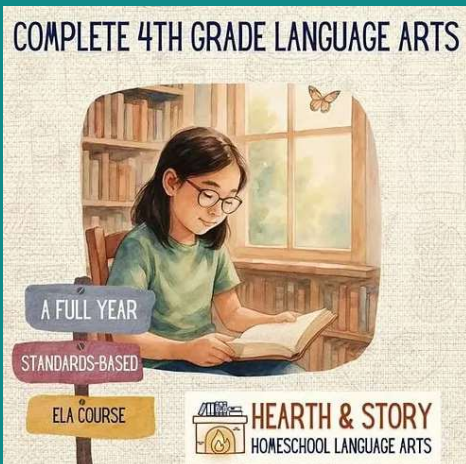


Introducing Hearth & Study: An Independent Study Skills Course for 6th Grade and Up

How to Take Notes: Teach your student the one skill that makes learning every subject easier.

How to Take Notes is perfect for helping middle, high school, and dual credit students build academic confidence. Recommended for 6th grade and up.

\$5.00

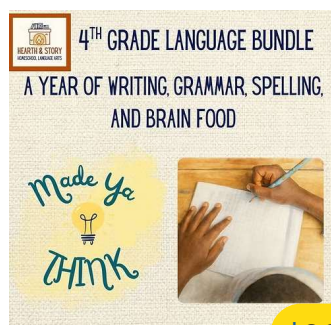


\$30.00

Hearth & Story: Complete 4th Grade Language Arts Package includes everything on these two pages.

From the heartwarming stories in our thematic series “Warmest Welcome” to our scaffolded writing, critical thinking, and language studies, each fully secular course component is crafted to inspire curiosity, build critical skills, and develop a lifelong love of learning. You and your student will work together to explore literature, writing, poetry, critical thinking, grammar, and spelling.

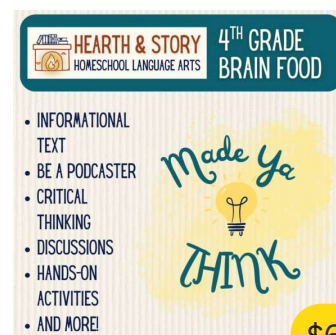
Grade 4: The Language Bundle & Its Parts



\$20.00

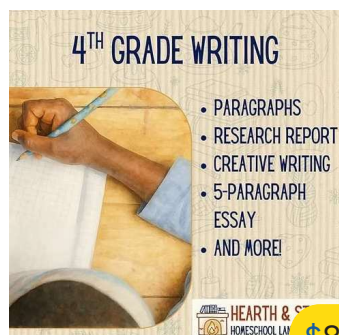
The Language Bundle

This complete, yearlong bundle includes spelling, grammar, writing, and Brain Food—everything you need to support your fourth grader’s language development, all in one print-and-go package.



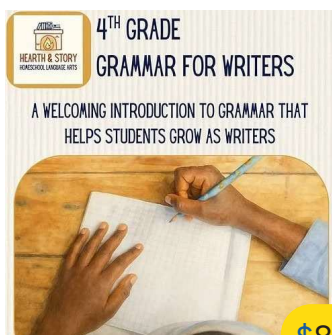
\$6.00

Blending philosophy, informational texts, speech & listening skills, and social-emotional growth.



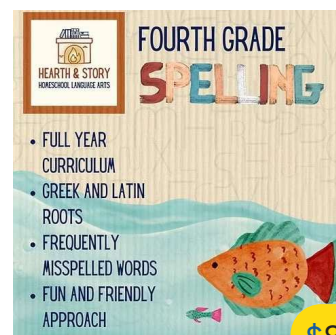
\$8.00

4th Grade Writing helps students grow from simple sentence builders into thoughtful, organized writers.



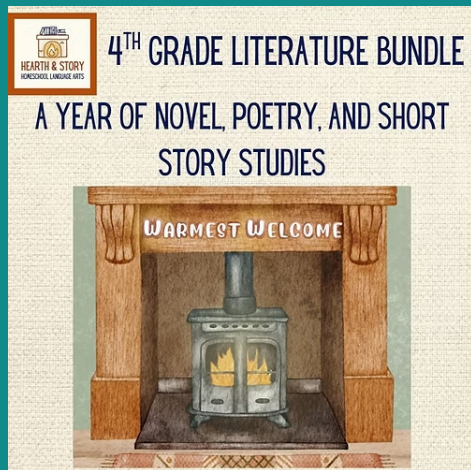
\$8.00

Grammar for Writers makes grammar feel doable, useful, and even fun.



\$8.00

Gentle, thoughtfully paced spelling program for students who are gaining confidence

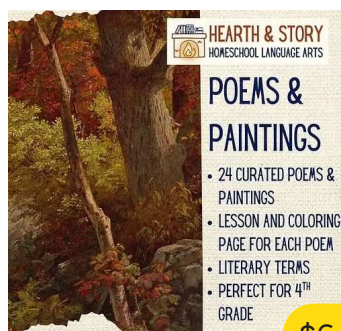


\$20.00

The Literature Bundle

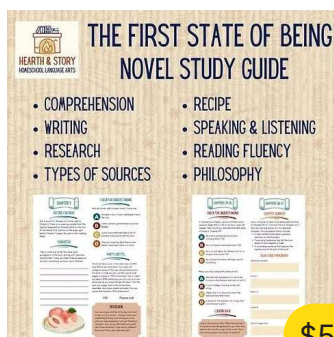
At Hearth & Story, we understand that every homeschooling journey is unique. Our 4th Grade Literature Bundle is designed as the perfect companion for families who are content with their current writing, vocabulary, nonfiction, and grammar programs but are seeking a rigorous, secular, and visually appealing alternative specifically for literature.

Grade 4: The Literature Bundle & Its Parts



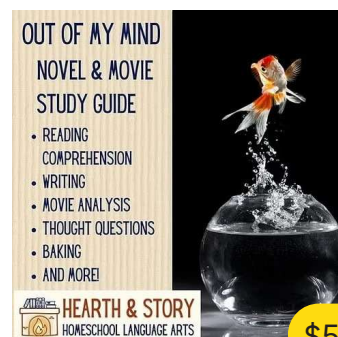
\$6.00

Where words and images meet to spark imagination and wonder.



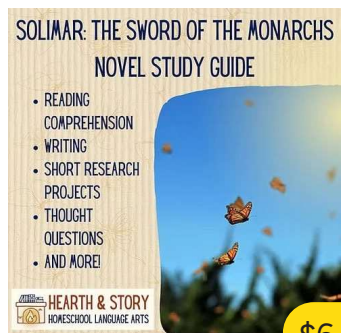
\$5.00

The First State of Being by Erin Entrada Kelly takes readers on a heartwarming time-travel adventure.



\$5.00

A thought-provoking exploration of resilience, self-expression, and empathy.



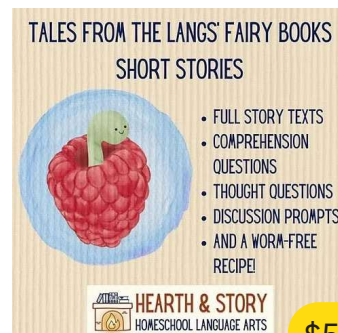
\$6.00

A magical adventure filled with courage, friendship, and environmental stewardship!



\$5.00

A rich, mythical land inspired by Chinese folklore, following a brave young girl named Minli.



\$5.00

Bringing together a selection of timeless folktales gathered by Andrew and Leonora Blanche Lang.

COMPLETE 5TH GRADE LANGUAGE ARTS



A YEAR OF SECULAR
LITERATURE AND LANGUAGE



\$30.00

The Grade 5 Language Arts Bundle includes everything on these two pages.

From the transformative narratives in our thematic series, "The Stories We are Told," to empowering writing, captivating poetry exploration, and comprehensive language studies, each fully secular course component is crafted to inspire curiosity, critical thinking, and a lifelong love for learning. Join us on this exciting journey through literature, writing, poetry, critical thinking, grammar, and spelling, where each module is designed to bring homeschooling families together and foster holistic development.

Grade 5: The Language Bundle & Its Parts

FIFTH GRADE LANGUAGE BUNDLE



A YEAR OF SPELLING, GRAMMAR,
WRITING, & BRAIN FOOD



\$20.00

The Language Bundle

This yearlong spelling, grammar, writing, and Brain Food package is designed for families who already have literature covered but still need secular language components to complete their fifth grade language arts program.

FIFTH GRADE BRAIN FOOD

- LOGICAL FALLACIES
- SOCIAL EMOTIONAL LEARNING
- BIOGRAPHY VIDEO PROJECT
- PSYCHOLOGY
- BOOK CHOICE ETHICS
- RECIPE
- AND MORE!



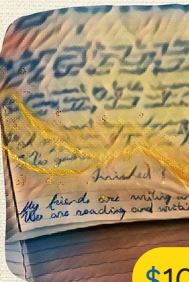
HEARTH & STORY
HOMESCHOOL LANGUAGE ARTS

\$6.00

Unlock the potential of critical thinking and enriching conversations with Brain Food.

5TH GRADE WRITING

- 5-PARAGRAPH ESSAYS
- 4 ESSAY TYPES
- RESEARCH REPORT
- EDITING AND SCORING RUBRICS
- AND MORE!



\$10.00

A step-by-step approach, that guides students through the writing, fostering creativity process.

5TH GRADE GRAMMAR FOR WRITERS

A PAINLESS, COMPREHENSIVE GRAMMAR COURSE



\$8.00

The Grammar for Writers course is designed to make learning about language an enjoyable experience.

5TH GRADE SPELLING

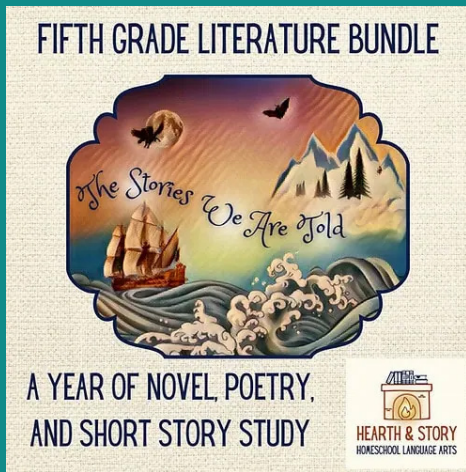
- FULL YEAR CURRICULUM
- COMMONLY MISPELLED WORDS
- LATIN AND GREEK ROOTS
- FUN AND FRIENDLY APPROACH



HEARTH & STORY
HOMESCHOOL LANGUAGE ARTS

\$8.00

Embark on a year of spelling success with our engaging curriculum.



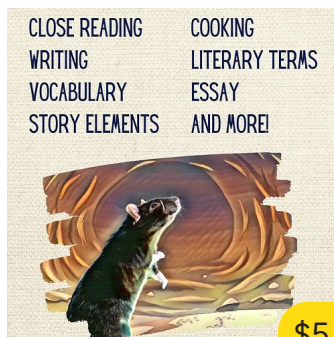
\$20.00

The Literature Bundle

Find meaning and beauty in every page with the Hearth & Story Fifth Grade Literature Bundle—carefully chosen novels and poems that spark conversation and connection.

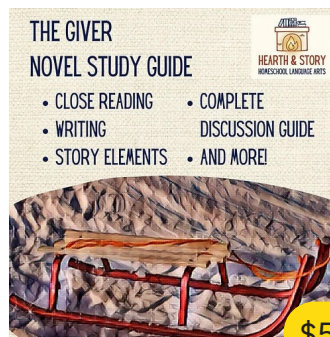
This Fifth Grade Literature Bundle is designed as the perfect companion for families who have solidified their foundation in language arts.

Grade 5: The Literature Bundle & Its Parts



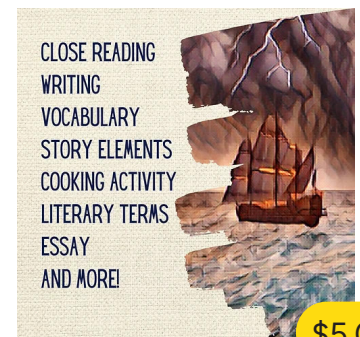
\$5.00

Go on an unexpected underground adventure with Gregor the Overlander.



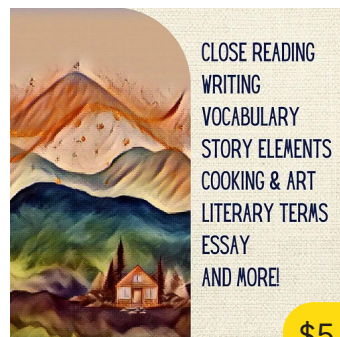
\$5.00

Put those thinking caps on and prepare for a thought-provoking journey into the captivating world of The Giver.



\$5.00

Prepare to embark on an epic ocean journey of self-discovery with this novel study guide for The Last Mapmaker.



\$5.00

In *Over the Moon* a young girl takes a critical look at the injustices in her society and dares to ask why things are the way they are.



\$6.00

Dive into the enchanting world of poetry with our warm and welcoming program. Includes 30 poems and coloring pages.

COMPLETE 6TH GRADE LANGUAGE ARTS



A YEAR OF SECULAR
LITERATURE AND LANGUAGE



\$30.00

The Grade 6 Language Arts Bundle includes everything on these two pages.

From the powerful messages in our thematic series, "Better Together," to empowering writing, captivating poetry exploration, and comprehensive media literacy studies, each fully secular course component is crafted to inspire curiosity, critical thinking, and a lifelong love for learning. Join us on this exciting journey through literature, writing, poetry, critical thinking, grammar, and vocabulary, where each module is designed to bring homeschooling families together and foster holistic development.

Grade 6: The Language Bundle & Its Parts

SIXTH GRADE LANGUAGE BUNDLE



A YEAR OF VOCABULARY,
GRAMMAR, WRITING,
& BRAIN FOOD



\$20.00

The Language Bundle

This yearlong vocabulary, grammar, writing, and Brain Food package is designed for families who already have literature covered but still need secular language components to complete their sixth grade language arts program.

SIXTH GRADE BRAIN FOOD

- MEDIA LITERACY
- LISTENING SKILLS
- PUBLIC SPEAKING
- NONFICTION READING
- AND MORE!



\$6.00

Feed your child's intellect with a weekly helping of Brain Food!

6TH GRADE WRITING

- 5-PARAGRAPH ESSAYS
- 4 ESSAY TYPES
- CREATIVE WRITING
- RESEARCH REPORT
- EDITING AND SCORING RUBRICS
- AND MORE!



\$10.00

Tailored to equip young learners with the critical skills necessary to become confident writers.

SIXTH GRADE GRAMMAR FOR WRITERS

A PAINLESS,
COMPREHENSIVE
GRAMMAR COURSE
FOR YOUNG WRITERS
AND EDITORS



\$8.00

The *Grammar for Writers* encourages learners to apply their grammar expertise as editors.

THE DOG ATE MY DICTIONARY!



- INTERACTIVE, HANDS-ON VOCABULARY PRACTICE
- CONTEXTUAL LEARNING
- BRIDGE TO ADVANCED VOCABULARY
- AND A TOUCH OF SILLINESS!



\$8.00

Blending rigorous vocabulary practice with a touch of silliness.

SIXTH GRADE LITERATURE BUNDLE



A YEAR OF NOVEL, POETRY,
AND SHORT STORY STUDY



\$20.00

The Literature Bundle

Explore a thought-provoking blend of rich narratives and engaging poetry in this carefully curated Hearth & Story Sixth Grade Literature Bundle.

This Sixth Grade Literature Bundle is designed as the perfect companion for families who have solidified their foundation in language arts.

Grade 6: The Literature Bundle & Its Parts

CLOSE READING
WRITING
VOCABULARY
STORY ELEMENTS

COOKING
LITERARY TERMS
ESSAY
AND MORE!



\$5.00

As they delve into *Double Dutch*, readers discover the strength that comes from realizing we are all Better Together.

THE GIVER
NOVEL STUDY GUIDE

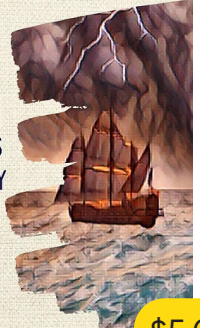
- CLOSE READING
- WRITING
- STORY ELEMENTS
- COMPLETE DISCUSSION GUIDE
- AND MORE!



\$8.00

This complete novel study guide includes everything you need to welcome *Watership Down* into your homeschool.

CLOSE READING
WRITING
VOCABULARY
STORY ELEMENTS
COOKING ACTIVITY
LITERARY TERMS
ESSAY
AND MORE!



\$5.00

In *Starry River of the Sky* readers will embark on a heartfelt exploration of forgiveness, family, and the transformative power of storytelling.

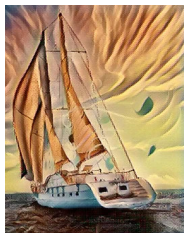
THE WITCH, THE GOBLIN, &
THE WOLF



TALES FROM THE BROTHERS GRIMM
COMPLETE STUDY GUIDE

\$5.00

Designed to spark creativity and critical thinking. The full text is included.



SIMILE
METAPHOR
STANZA
COUPLET
ALLITERATION
AND MORE!

PRINTABLE LITERARY TERM
FLASHCARDS SET

\$5.00

Unlock the secret power of poetry with our captivating set of 20 printable literary term flashcards!



HEARTH & STORY
HOMESCHOOL LANGUAGE ARTS

SIXTH GRADE
POETRY

- 30 CURATED POEMS
- LESSON AND COLORING PAGE FOR EACH POEM
- LITERARY TERMS
- AND MORE!

This course is meant to be used with the Hearth & Story Literary Term Flashcard Set, sold separately.

\$6.00

A mini anthology of 30 poems, each one selected to engage and inspire students while also using (mostly) modern language.

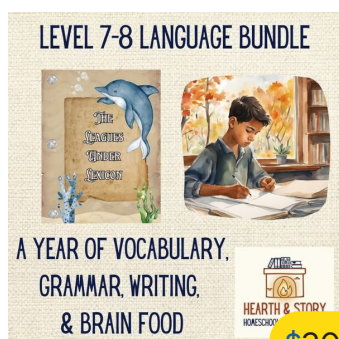


\$30.00

The Grade 7/8 Language Arts Bundle includes everything on these two pages.

From the thought-provoking questions in our thematic series “The Power We Hold” to advanced writing, poetry analysis, and comprehensive critical thinking, each fully secular course component is crafted to inspire curiosity, sharpen skills, and foster a lifelong love of learning. Join us on this exciting journey through literature, writing, poetry, critical thinking, grammar, and vocabulary—where each module is designed to bring homeschooling families together and give students the tools they need for success in their future studies.

Grade 7/8: The Language Bundle & Its Parts



\$20.00

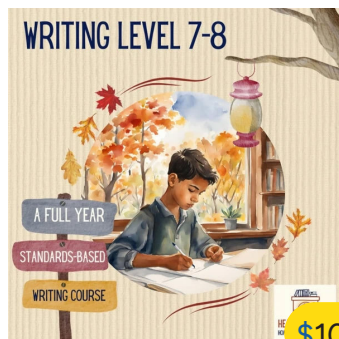
The Language Bundle

This yearlong vocabulary, grammar, writing, and Brain Food package is designed for families who already have literature covered but still need secular language components to complete their junior high language arts program.



\$6.00

Brain Food blends critical thinking, informational text analysis, public speaking, and social-emotional learning.



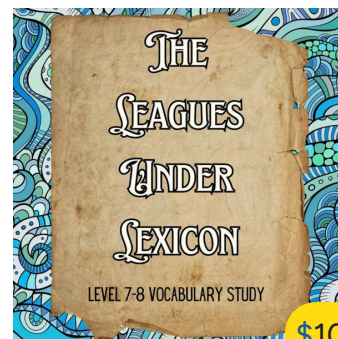
\$10.00

Tailored to equip young learners with the critical skills necessary to become confident writers



\$8.00

The *Grammar for Writers* encourages learners to apply their grammar expertise as editors.



\$10.00

A dynamic, year-long course that turns vocabulary building into an undersea adventure.

SIXTH GRADE LITERATURE BUNDLE



A YEAR OF NOVEL, POETRY,
AND SHORT STORY STUDY



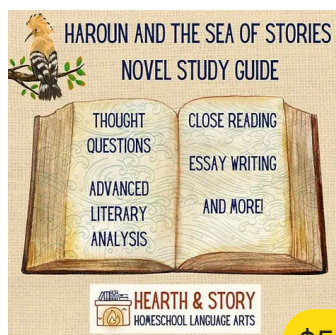
\$20.00

The Literature Bundle

Explore "The Power We Hold," as well as delightful short stories and engaging poetry in our carefully curated Hearth & Story Level 7-8 Literature Bundle.

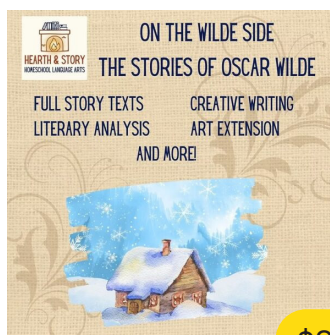
If you are using a different writing, vocabulary, nonfiction, and grammar program but need a secular literature component that aligns with your family's values, our bundle is the perfect addition.

Grade 7/8: The Literature Bundle & Its Parts



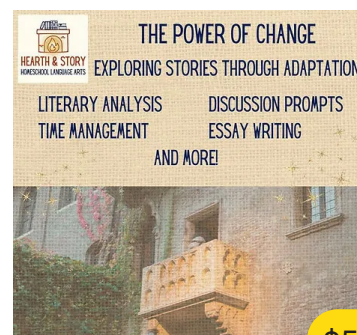
\$5.00

Haroun and the Sea of Stories invites readers on a journey through a world where storytelling itself is under threat.



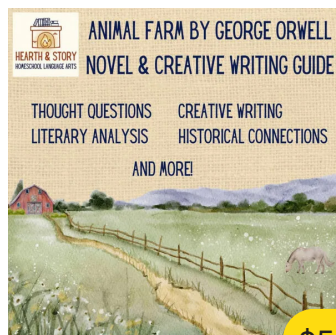
\$8.00

Explore the Wit and Wisdom of Oscar Wilde: Our Level 7-8 short story series features three beloved tales by Oscar Wilde



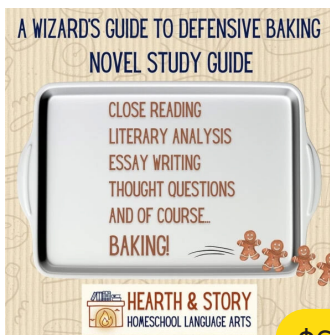
\$5.00

A unique study guide that gives students the freedom to choose their own classic novel or play and its adaptation to study.



\$5.00

Designed to spark creativity and critical thinking. The full text is included.



\$6.00

A Wizard's Guide to Defensive Baking whisks readers into a world of magic and mystery, with a twist of humor, too.



\$6.00

A mini anthology of 28 carefully selected poems, each chosen to challenge and inspire students.

A portrait of Blair Lee, a woman with long brown hair, smiling. She is wearing a dark, textured top. The background is a blurred outdoor setting.

THIS IS HOMESCHOOLING

With Blair Lee

This Is Homeschooling,
a new **YouTube** series by the
SEA Homeschoolers Organization

Sharing advice and experience to support
you on your homeschooling journey



YOUTUBE.COM/@SEAHOMESCHOOLERS

SEA

SEAPAR | EDUCATION | HOMESCHOOLERS

Review of Home School Life

All History is Queer History

Pending for Microschools and Homeschools

34 Graphic Novels for Preschool to High School

Lessons from Worldschoolers on Turning Travel into Education

Ask Blair

Samples of New Products at SEA Books & More

The New

in

Scienc

to

Time for an Upgrade - 41

Easy-to-Adopt Ideas

Recipe: Vegan Lettuce Wraps

Spring 2025

SEA

SEAPAR | EDUCATION | HOMESCHOOLERS

Our Big New Year Plans

Looking Back

We Believe from SEA Homeschoolers

Ask Blair

2023 SEA Homeschoolers Reading Challenge

Butternut

SEA

SEAPAR | EDUCATION | HOMESCHOOLERS

Wrestler Syndrome & Homeschooling

Homeschooling Middle School

Interdisciplinary Learning: How to Create Real-World, Interest-Driven, and Challenging for Your Kids

Ask Blair

PRIDE: SEA Days & Year

Activity: What Makes Me Happy

Five Things to do with a Winter Test

SEA

SEAPAR | EDUCATION | HOMESCHOOLERS

How to Raise Self-Directed Learners

Five Non-Traditional Courses to Equip High Schoolers for a Rapidly Changing World

The Inextricable Reality of AI

Ask Blair

How Literary Analysis Helps Build Critical Thinking and Communication Skills

Navigating Parenting Challenges & Shaping Positive Behavior by Developing Emotional Intelligence (EQ) in Children

Activity: The Relationship between El Niño, La Niña, and Climate Change

Top Ten in Demand Skills for Today's Jobs: #5 - Creativity

If You Are Still Homeschooling At The Kitchen Table, It's Time To Stop! Here's Why!

Celebrate PRIDE Throughout the Year: 11 Joyful, Identity-Affirming Books to Read with Your Homeschooler

Developing Executive Functioning Skills in the Middle School Years

Recipe: Stuffed Squash

WINTER 2023

SUMMER 2023

SEA

SEAPAR | EDUCATION | HOMESCHOOLERS

Gatekeeping for a Secular Academic Group

Ask Blair

Board Games for Improving ELA Skills

How I became a Junior Ranger

I Have No Idea!

The Importance of Building Historical Literacy

Genetics & Handedness Activity

Sometimes, I felt like I didn't have time to breathe! Six Tips for Homeschooling while Working

Vegan Ukrainian Borscht Recipe

SEA

SEAPAR | EDUCATION | HOMESCHOOLERS

Educator, Educate Yourself

The Future of Education

Broadway Digital: Positioning Yourself for Effective Communication Planning

Ask Blair

Fall Booklist: 12 Weeks of Astronomy Books

Optimizing Learning: Understanding Cognitive Load in Children

Create Your Own Pumpkin Story: A Fun, Hands-On Learning Activity!

Autonomy-Supportive Parenting: How to Build Your Child's Decision-Making Skills

Beyond the 5-Paragraph Essay

Book Review

What Cognitive Science Tells Us About How Learning Best Happens

Recipe: Pumpkin & Lentil Soup

SEA

SEAPAR | EDUCATION | HOMESCHOOLERS

Frameworks for Ethical AI Use in Creating Teaching Materials

Homeschooling High School

Ask Blair

New Product Reviews - Ultimate Homeschool Calendar

The hands-on approach of RSO is how science is best learned.

RSO is Flexible!

While each of our science courses spans a range of grade levels, the content can be modified based on your student's academic needs.

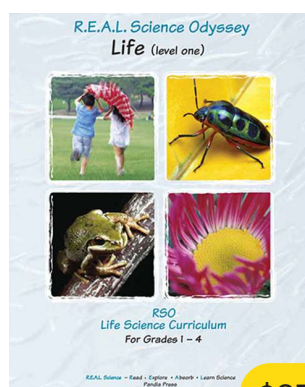
RSO is Incremental!

REAL Science Odyssey strengthens analytical skills: Students create scientific models, compare

results, form questions, and interpret data, just like REAL scientists!

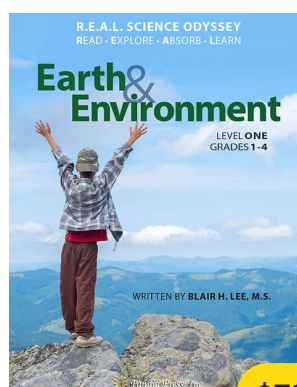
RSO is Accessible!

Created with the science novice in mind! You do not need a science background to teach REAL Science Odyssey. You'll get a complete supply list, a suggested weekly schedule, answer keys, and easy-to-follow instructions for completing labs activities.



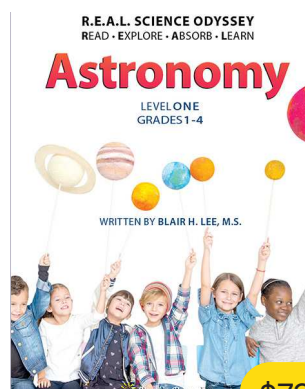
\$87.99

Life 1 is divided into three sections: the human body, the animal kingdom, and the plant kingdom.



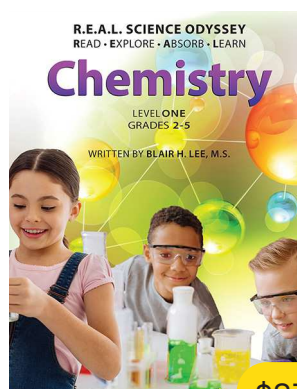
\$72.99

Earth & Environment 1 covers Earth's spheres, weather, climate, erosion, & plate tectonics. Students study the forces that shape Earth and current environmental issues.



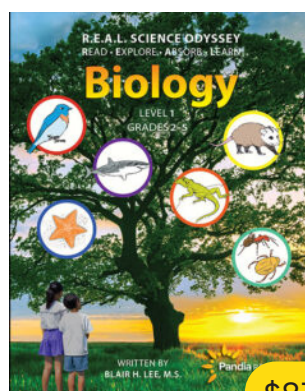
\$72.99

Astronomy 1 includes the solar system, space, physics of light, space travel, cosmology, the universe, the Big Bang, and gravity.



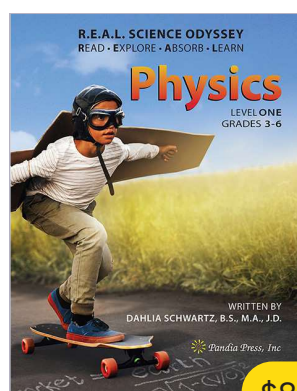
\$87.99

Chemistry 1: Topics covered include atoms, molecules, the periodic table, states of matter, acids and bases, and chemical reactions.



\$87.99

Biology Level 1: Topics covered are the cell theory, the theory of evolution, genetics, and the processes used to define and describe the concept of organism.



\$87.99

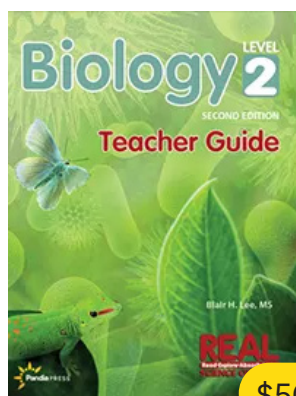
Physics 1: Topics covered include the study of matter, motion, friction, work, sound and wave, magnetism, electricity, and even a glimpse into the quantum world.

Biology 2 is a comprehensive course for life science at the middle school to high school level (grades 5 - 9). But unlike many science textbooks, RSO Biology 2 is not a dry collection of facts and worksheets but rather an in-depth course that engages young people's minds at the same time they are actively participating in the learning of biology.



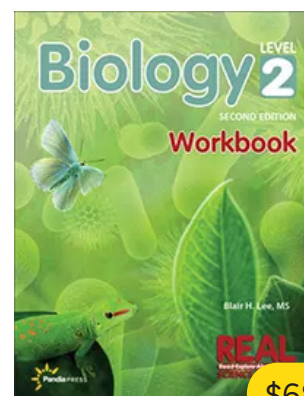
Student Text

\$89.99



Teacher's Guide

\$50.99



Workbook

\$68.99

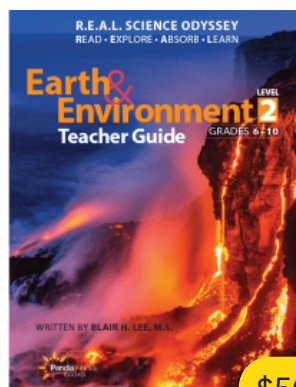
[\\$1.97 Guide to use course this for high school credit](#)

RSO Earth & Environment 2 is a 23-week earth and environmental science course for grades 6 to 10. It is meant to be paired with the 12-week RSO Astronomy 2 course for a complete yearlong curriculum. The textbook for Earth & Environment 2 presents information to the student via engaging readings, color images, diagrams, and charts.



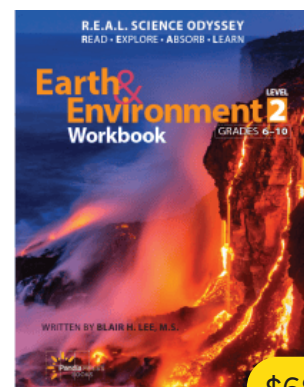
Student Text

\$89.99



Teacher's Guide

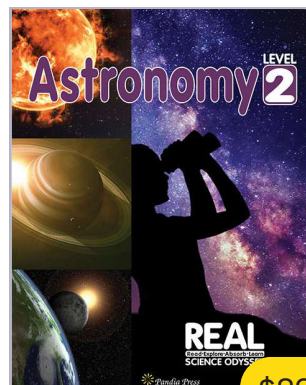
\$50.99



Workbook

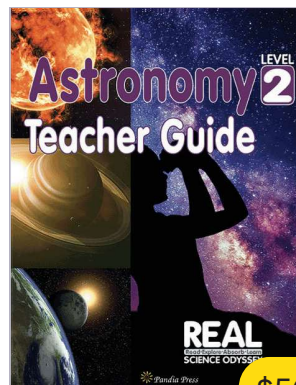
\$68.99

Astronomy 2 uses labs, activities, and modeling exercises to teach about the universe, Big Bang, the Doppler effect, how elements are made in stars, the solar system, the Earth-sun-moon system, eclipses, and more.



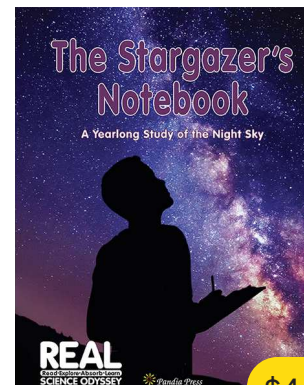
Student Text

\$89.99



Teacher's Guide

\$50.99



Stargazer's

\$44.99

The Stargazer's Notebook is everything an astronomy student, amateur stargazer needs to learn about the stars and planets.

[\\$1.97 Guide to use course this for high school credit](#)

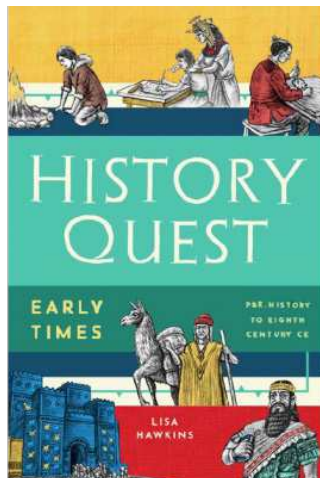
ACADEMIC AND ENGAGING!

- Multiple Resources Using Great Literature
- Active Learning & Critical Thinking
- Geographical Context



History Quest Early Times

Focusing on the years between the Paleolithic period through the 8th century CE.

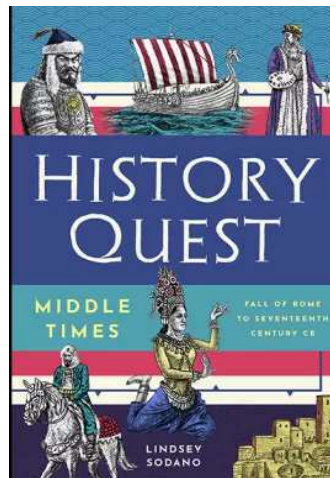


\$36.99

[Chapter Book](#)

History Quest Middle Times

Focusing on the years between the Fall of the Roman Empire through Elizabethan Times.

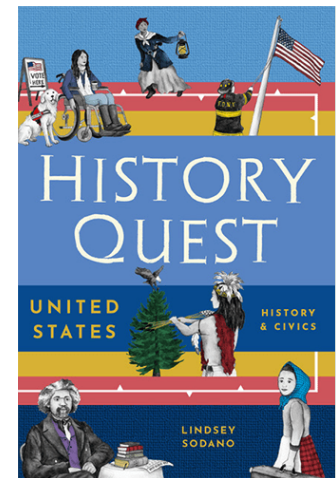


\$36.99

[Chapter Book](#)

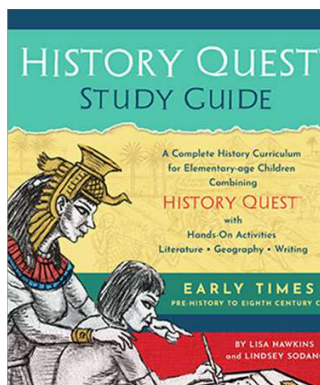
History Quest United States

Covering the history and civics of the United States from the 1500s to the early 21st century.



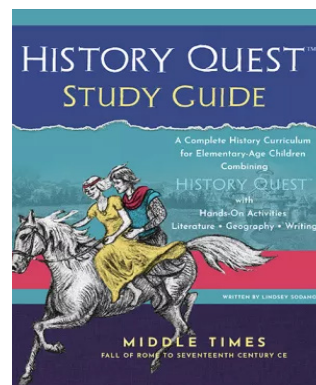
\$36.99

[Chapter Book](#)



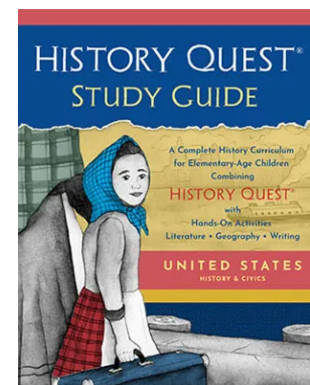
\$64.99

[Study Guide](#)



\$64.99

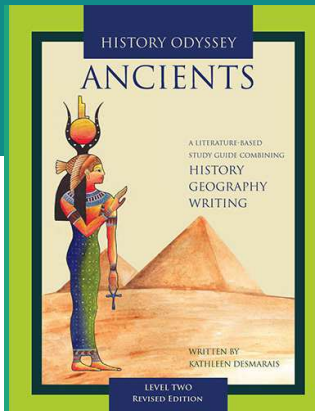
[Study Guide](#)



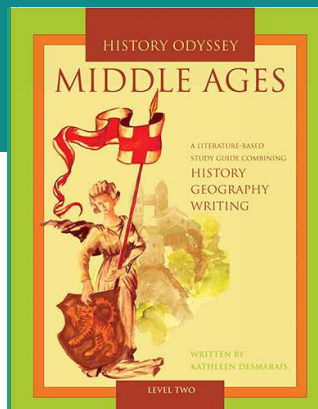
\$64.99

[Study Guide](#)

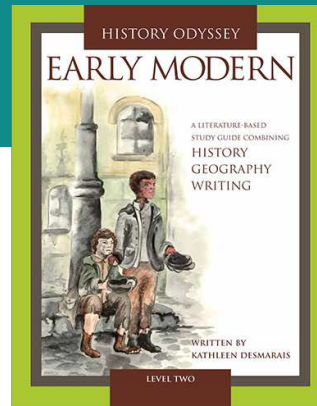
Level 2 Courses target Middle School



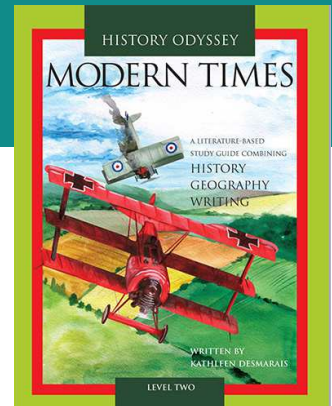
\$57.99



\$57.99



\$57.99



\$57.99

Students learn information organization, literary analysis, research skills, and writing skills through reading some of the greatest literature for each time period. They'll also learn outlining, timeline analysis, geography, and critical thinking through daily lessons with worksheets and blackline maps included.

The Best Timeline on the Market!



\$42.99

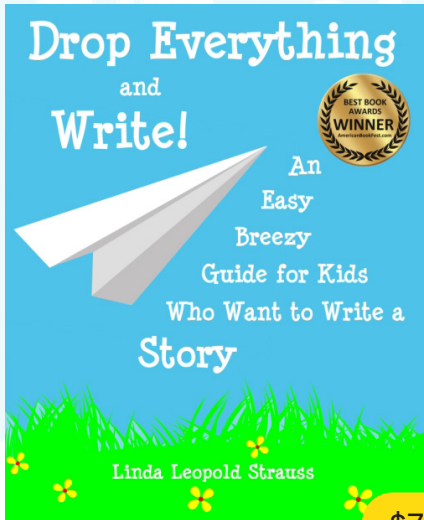


\$14.99

The Pandia Press timeline has four timeline posters & 200 stickers.

Drop Everything and Write!

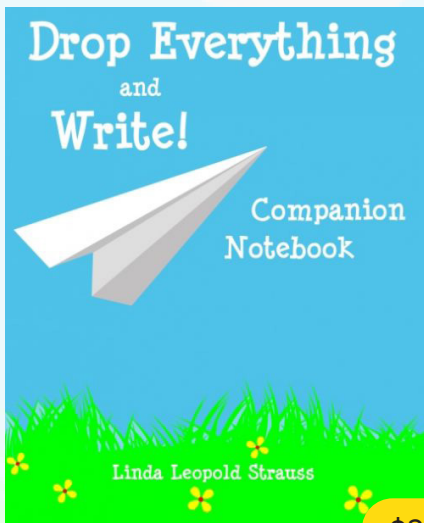
An Easy Breezy Guide for Kids Who Want to Write a Story is an AWARD WINNER,
Best Books of 2010, sponsored by USA Book News.



\$7.49

Whether or not you like to write, you'll breeze through this easy guide to writing stories. You'll find that writing is something that everyone (even you! especially you!) can do. First you'll write only what you want to write, in any form that feels best to you. No grammar rules, no spelling worries. No pressure. No one looking over your shoulder. Then maybe you'll observe (or imagine!) a person who's really interesting and think about putting that person in a story.

For High School & Middle School Writers



\$3.49

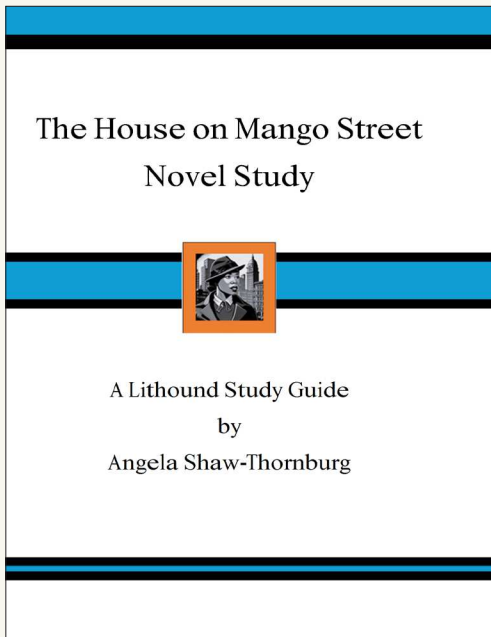
This guide will help students:

- plot the story, start it, shape it, end it.
- put your character in conflict with another character.
- create a world for your character to operate in.
- give your character needs and wants, speech and thoughts.
- bring your character alive by using tricks of the writing trade.
- polish your story so you're as proud as can be of what you've created.
- practice all this with fun and creative exercises.

This Companion Notebook encourages you to do the "Drop Everything and Write!" exercises you'll find in the book, guiding you through them, step by step. It will keep you on track, and it will also help you keep all your writing in one place.

Two Complete Book Studies

A Literary & A Scientific Deep Dive



\$8.99

Engaging & Easy-to-Use Study Guide for *The House on Mango Street*

Looking for a literature study that's both enriching and easy to implement? *The House on Mango Street* by Sandra Cisneros is a powerful, accessible novel that captivates upper-elementary and middle school readers while deepening their understanding of Mexican-American and working-class childhood. Perfect for literature-based learning, Charlotte Mason-inspired homeschooling, and unit studies. 18 pages, grades 6-9

It includes:

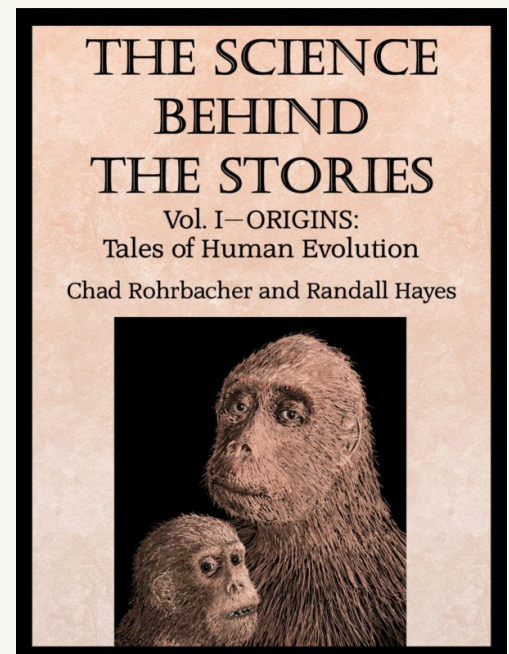
- A background research activity to provide cultural context
- Genre exploration to introduce literary elements
- Critical thinking questions that spark meaningful discussions
- Creative prompts to inspire writing and self-expression
- A five-day schedule perfect for unit studies or relaxed learning

Engaging & Easy-to-Use Study Guide for *The House on Mango Street*

The Science Behind the Stories, vol. 1, for *Origins: Tales of Human Evolution* is a teacher's companion to the anthology *Origins: Tales of Human Evolution*, from Hadley-Rille Books. The anthology contains seven stories from different periods of human evolution, ranging from the Australopithecines of Gerri Leen's *Patterns of Fall* to the extinction of humanity's galactic empire in Mike Resnick's Hugo Award-winning novella *Seven Views of Olduvai Gorge*. grades 7-12

It includes:

- Plot summaries
- Character and vocabulary lists
- Comprehension quizzes
- Discussion questions
- Further readings



\$5.00



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Secular Homeschool Planner

Flexible and easy to use, this planner includes 12 monthly overview pages, 52 weekly planning grids (by subject or student), 12 unit study organizers, and a reading log—perfect for year-round, customizable planning.

\$4.99

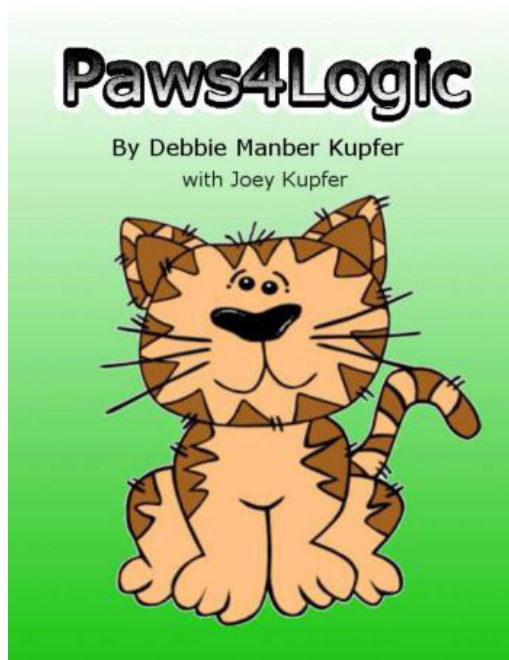
Our Best Selling Product from Be Naturally Curious



A 29-page Unit Study that Teaches Basic Math Concepts

Explore the magic of math, art, and nature in this mini-course on the Fibonacci sequence and Golden Ratio. Kids will discover patterns in leaves, shells, and storms while learning foundational math concepts like sequences and sets.

\$9.99



Math Books and Logic Puzzles Boost Mathematical Thinking

Welcome to the world of logic problems, where anything is possible! Theatrical chickens, mouse connoisseurs, musical crickets, and enraged Plutonians all populate the pages of Paws4Logic.

With thirty-seven original puzzles, this book strengthens critical thinking, pattern recognition, and problem-solving skills—key components of mathematical thinking. Including logic-based books like this one helps learners of all ages make abstract math more engaging and accessible through stories and games.

Paws4Logic is a perfect supplement for upper elementary and middle grades—and fun for adults too!

\$3.99

rock by rock



Rock by Rock is a digital library of real-world, project-based learning experiences for kids in grades K–8. Each project helps your child explore a real problem—like stopping invasive species, addressing issues of hunger, or debating the ethics of AI. Along the way, they'll grow as thinkers, readers, scientists, and citizens through both online and hands-on learning.

We created Rock by Rock because we kept hearing the same thing over and over from educators:

"I want my kids to love learning. I want to raise problem-solvers. But I don't have the time to plan it all."

Today's learners need more than worksheets and textbooks through learning that both prepares them for the future and helps them see that they have the power to shape the world around them. That's where Rock by Rock comes in.

Families use Rock by Rock 3-5 times a week during project time that allows kids to be thinkers and problem solvers practicing skills and learning new content through real-world learning.

Rock by Rock offers 26 unique projects for grades K-5 and will be adding projects for grades 6-8 over the next year.

Rock by Rock is an annual membership that includes:

- Access to our full library of projects
- Monthly live virtual field trips
- All the digital materials you need to implement real-world projects
- On demand support to help you get started.

Rock by Rock is for families who:

- Want their children to engage deeply with big ideas
- Love hands-on learning but don't want to prep it all themselves
- Value real-world application over rote memorization
- Are looking for a secular, flexible program for grades K–8
- Want to help their kids grow into capable, thoughtful, and compassionate people

\$150

Here are some of our favorite projects!

Children dive into the underwater world of whales—learning how they live in pods, care for one another, and why plastic pollution threatens them. They create reusable bags or ocean-themed recycled art to raise awareness and promote ocean conservation.



Kids learn how “ugly” fruits and vegetables often go uneaten, even though they’re still good food. They explore the connection between food waste and hunger, then design and sell food clips to raise money for hunger-fighting organizations.



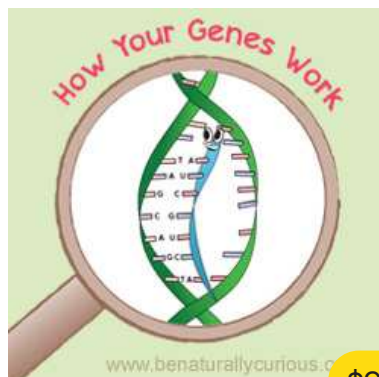
Kids investigate the lives of elephants—how they live, communicate, and why they’re endangered. They explore the impact of poaching and habitat loss, then take action by writing persuasive letters to Congress calling for stronger conservation efforts.



Be Naturally Curious has mini-PDFs, each of which focuses on a course is written by a Naturally about bringing concepts that are cool (or both!) to kids. Each a range of nontraditional an illustrated story, a craft or experiment or outdoor field course contains original



courses, in the form of downloadable core scientific concept. Every mini-Curious expert, who is passionate either really important or really mini-course also incorporates teaching techniques, including manipulable, a game, and an activity. In addition, every mini-illustrations and a beautiful design.



\$9.99

In *How Your Genes Work*, kids will discover how genes, those small inherited sections of DNA, provide instructions to make the proteins that build and run their bodies.



\$9.99

Travel along with *Freddie and His Ocean Friends*, including crabs, jellies, and sharks, to explore the beautiful and intricate web of sea life.



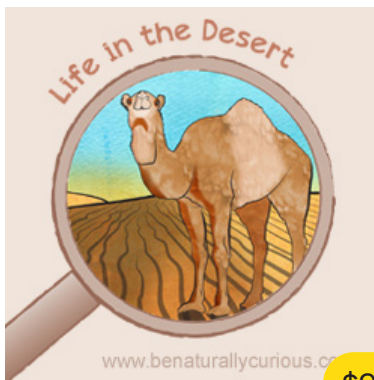
\$9.99

Discovering DNA is a colorful, interactive, and in-depth introduction to the science explaining the structure and function of DNA.



\$9.99

In *Our Neighbor, the Moon!*, we help kids understand what is really happening behind those cool shapes in the sky. Kids learn that what we see on any given night is a combination of our line of sight and the relative positions of the earth, moon, and sun.



\$9.99

Learn some of the amazing adaptations plants and animals have to survive in a water-limited environment. From cactus spines to meerkat burrows, you will discover the amazing diversity of strategies living things have to make it in a harsh environment.



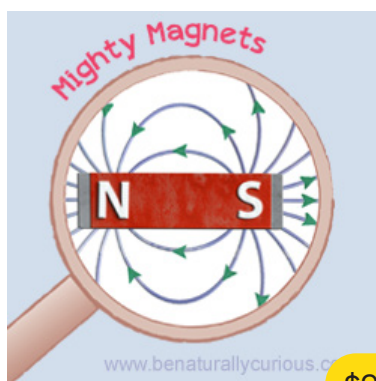
\$9.99

What is an amphibian, and how is it different from a reptile? Which animals are mammals like you? *A Wide World of Vertebrates* from Be Naturally Curious introduces you to the amazing diversity of vertebrate animal life on our planet.



\$9.99

This is colorful, interactive, and in-depth introduction to the geological sciences. Get to know the moving puzzle pieces that shape the continents and oceans, and learn the different ways these plates can interact with one another.



\$9.99

Introduces kids to magnetic fields through hands-on activities like a scavenger hunt, Make-a-Magnet board game, magnet strength testing with graphing, and more!



\$9.99

Join a carbon atom on a journey around Earth as he teams up with other atoms to form molecules like carbon dioxide, sugar, fossil fuels, and more.



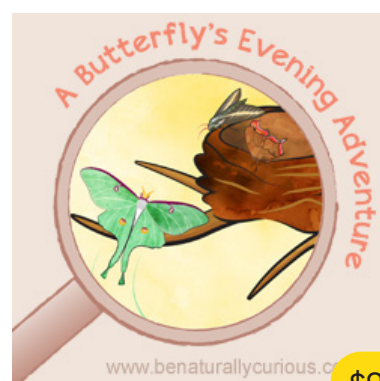
\$9.99

Amazing Animal Migrations is a colorful, interactive, and in-depth introduction to the science explaining the fascinating topic of animal migration.



\$9.99

In *The Scoop on Sharks*, you'll learn about shark diversity, and get a sense of their body sizes and habitats.



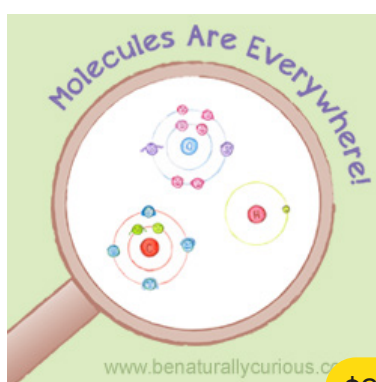
\$9.99

A Butterfly's Evening Adventure is a colorful, interactive, and in-depth introduction to the science explaining the topic of the life cycle of butterflies.



\$9.99

Amazing Animal Migrations is a colorful, interactive, and in-depth introduction to the science explaining the fascinating topic of animal migration.



\$9.99

In *The Scoop on Sharks*, you'll learn about shark diversity, and get a sense of their body sizes and habitats.



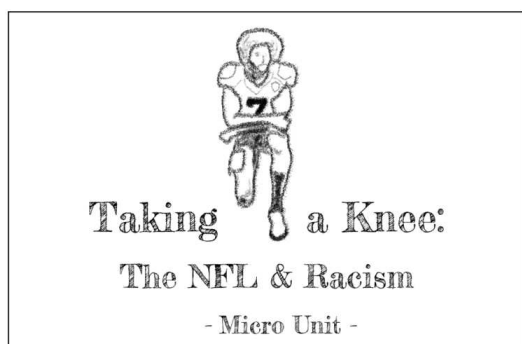
\$9.99

A Butterfly's Evening Adventure is a colorful, interactive, and in-depth introduction to the science explaining the topic of the life cycle of butterflies.

3 High School Level Courses from Re-Imagine Education

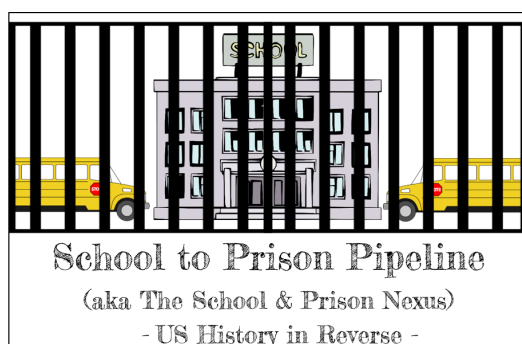
The goal of Re-Imagine Education is to build curriculum that nurtures highly skilled critical thinkers capable of and motivated to be truth-tellers and change makers in the world.

Education is a perpetual topic of debate and conversation; from the Oval Office and the halls of Congress to dinner tables across the country, education is on our minds. For good reason. We know that education has the potential to solve the world's most pressing issues, but only if that is its goal. For too long education has been relegated to being the mechanism for social reproduction. If you are rich and white, your schooling reproduced and reinforced access to institutional power. If you are not rich and white your schooling reproduced and reinforced the barriers to institutional power that perpetuate social inequity and injustice. It is this reality that gave birth to Re-Imagine Education.



In the week long unit, *Taking a Knee: The NFL & Racism*, students examine why Colin Kaepernick first began his "Taking a Knee" protest, the history his protest builds on, as well as the consequences and legacy of his protest.

\$12.99



In United States History in Reverse: *School-to-Prison Pipeline*, students discover U.S. History in Reverse ultimately learning about the historical origins of the School to Prison Pipeline.

\$24.99



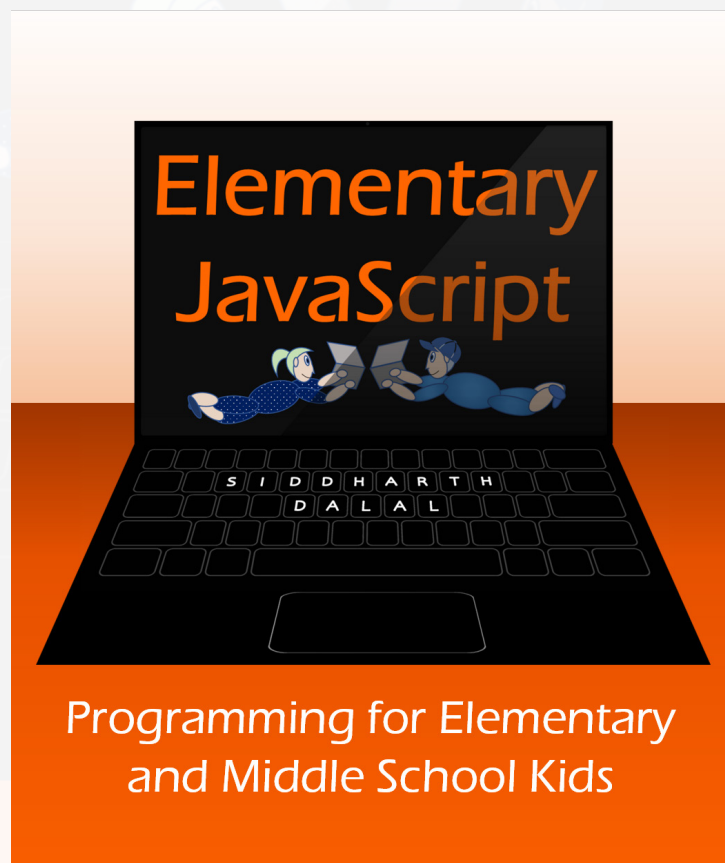
This course provides the foundational knowledge necessary for developing critical literacy in students. Students analyze worldviews and develop lenses through which to understand the world. It continues with an examination of race, gender, class, & culminates with an intersectionality unit.

\$99.99

Computer Literacy Course

Programming, coding, and computational thinking are essential skills to include in every education. The National Center for Women & Information Technology calls computer literacy essential for the 21st century.

Computer science is a discipline that should be a part of every child's education. It can seem daunting to teach though if you are not an expert. Coding, for example, is basically like learning a new language. Using these fun and engaging materials, designed to be student-driven, you do not need to be an expert. There is a digital revolution going on right now. Foundational materials like those sold here, can help your children understand the language of coding and the logic used in computer science.



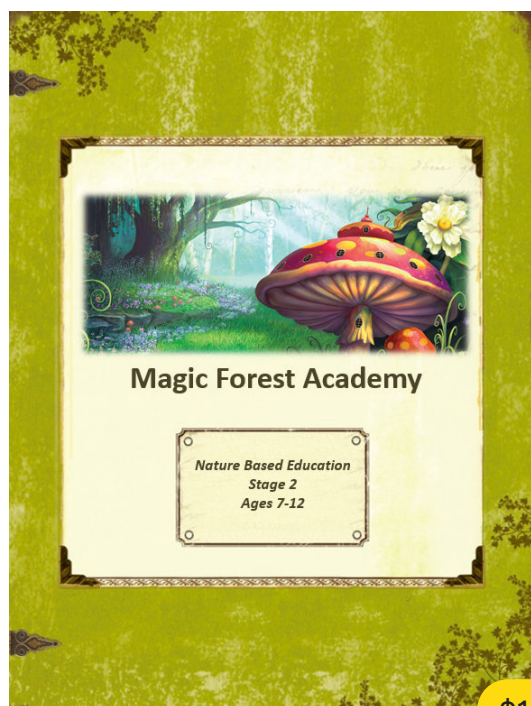
\$9.99

Elementary JavaScript – Programming for Elementary and Middle School Kids is designed to introduce anyone 10 years and up to programming. Follow along as you learn the basic concepts of programming while building parts of a game.



All books are e-books, unless otherwise noted.

Magic Forest Academy Stage 2 is an inclusive, full-year, nature-based secular curriculum covering 52 unique themes that naturally flow with the seasons. Written as child-led but adaptable as instructional guides used by Educators, from homeschooling parents to classroom teachers and beyond. Each seasonal bundle comes with 13 unique nature themes aligned to the season.



\$100

Save Big!
ALL FOUR
SEASONAL
BUNDLES
\$100

Brimming with academics including reading, math, science, arts and crafts, fun and games, recipes, history, geography, cultural studies, nature journaling, recommended field trips, and more. Rich and robust in craft activity—ten of our unit studies feature a famous artist study.

Each of our unit studies also features a unique indigenous culture of North America (over 52 unique tribes and communities!), because our nature studies naturally introduced us to these cultures, who are champions of nature, and from whom we can learn much from.

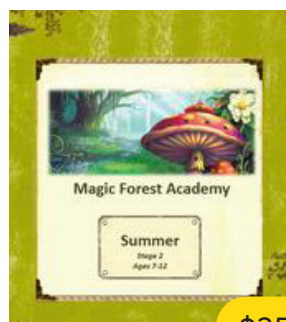
SEASONAL BUNDLES



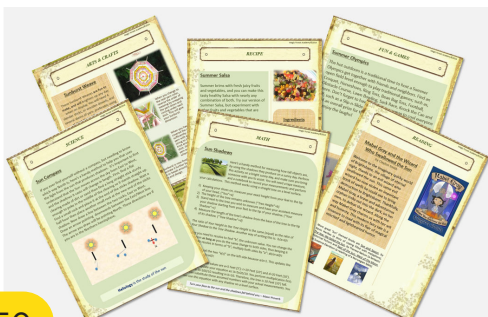
\$35.50



Spring is the birth of renewal. This 13-part unit focuses on the excitement of spring: trees, birds, spring itself, rabbits, river, music & song, earth, wind, clouds, garden, bee, meadow & flowers.



\$35.50



Who doesn't love summer? This 13-part unit focuses on the joys of summer: dragonfly, butterflies, summer itself, pond, snakes, fossils, rain, rainbow, ants, ocean, island, rocks/gems/minerals, and berries.



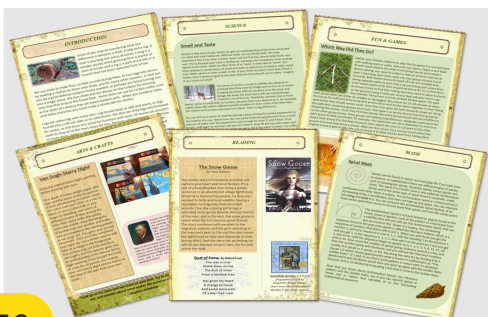
\$35.50



Autumn begins longer nights and cooler days. This 13-part unit focuses on the excitement of autumn: mushrooms, autumn, night, apple, squirrel, mountains & caves, leaves, bats, owls, seeds, spiders, reptiles and amphibians and mouse.



\$35.50



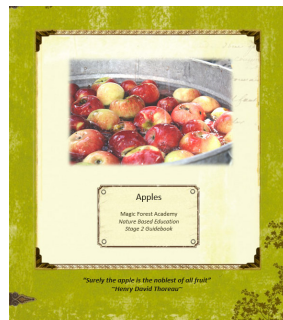
Who isn't fascinated by winter? This 13-part unit focuses on winter's specialties: snow, stars, winter itself, cones, sticks/twigs, dreams, herbs & spices, moon, wolf, ice, fox and hibernation.

Each nature themed unit contains Reading, Math, Science, Arts/Crafts, Game, Recipe, and numerous Additional Activities focused on Nature Journaling, Geography, History, Cultural Studies, Field Trips and much more.



Ants

\$3.50



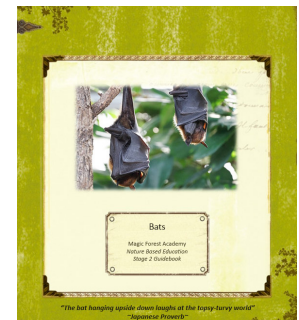
Apples

\$3.50



Autumn

\$3.50



Bats

\$3.50



Bees

\$3.50



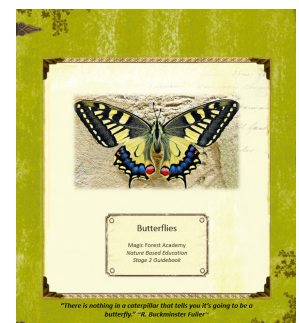
Berries

\$3.50



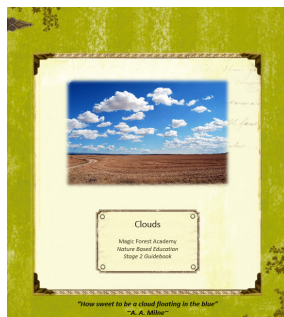
Birds

\$3.50



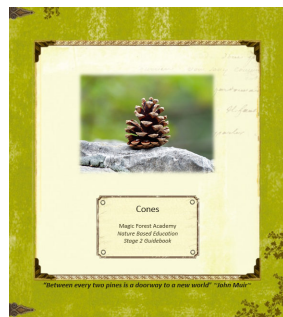
Butterflies

\$3.50



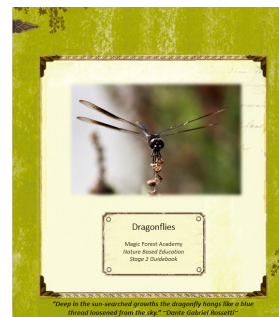
Clouds

\$3.50



Cones

\$3.50



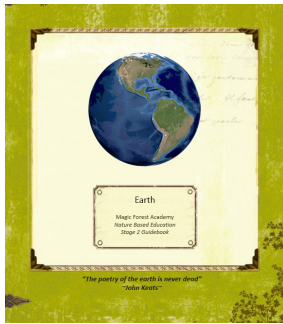
Dragonfly

\$3.50



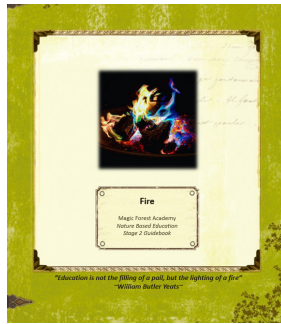
Dreams

\$3.50



Earth

\$3.50



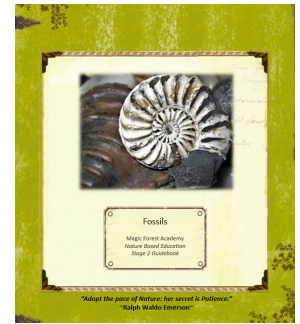
Fire

\$3.50



Flowers

\$3.50



Fossils

\$3.50



Fox

\$3.50



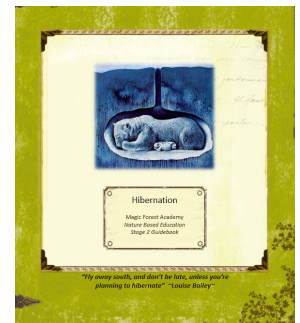
Garden

\$3.50



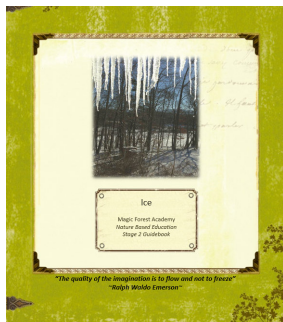
Herbs & Spices

\$3.50



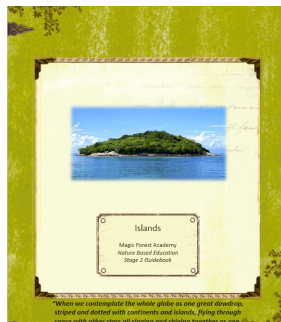
Hibernation

\$3.50



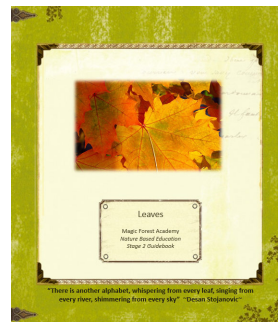
Ice

\$3.50



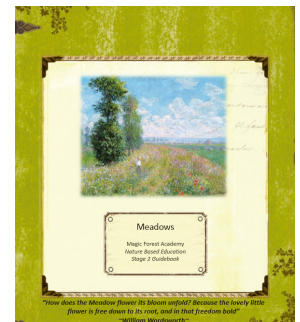
Island

\$3.50



Leaves

\$3.50



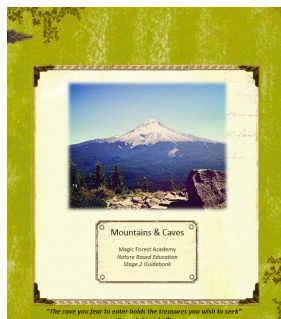
Meadow

\$3.50



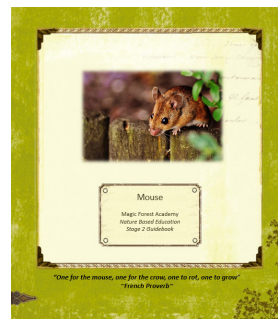
Moon

\$3.50



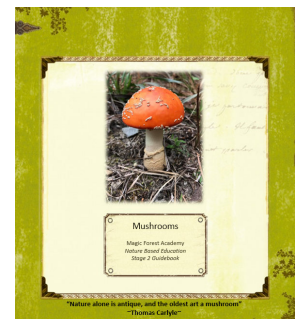
Mountains & Caves

\$3.50



Mouse

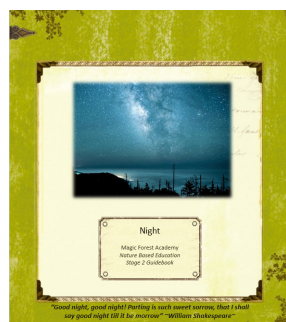
\$3.50



Mushrooms

\$3.50

Written as child-led but adaptable as instructional guides
used by Educators, from homeschooling parents
to classroom teachers and beyond.



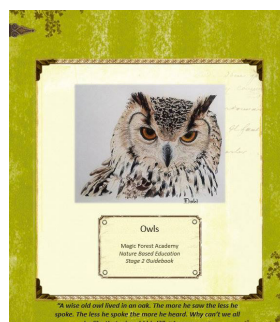
Night

\$3.50



Ocean

\$3.50



Owls

\$3.50



Pond

\$3.50



Rabbit

\$3.50



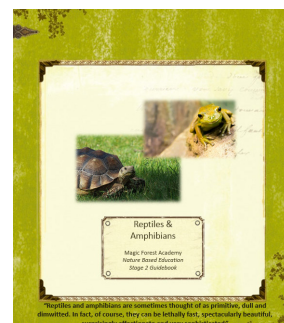
Rain

\$3.50



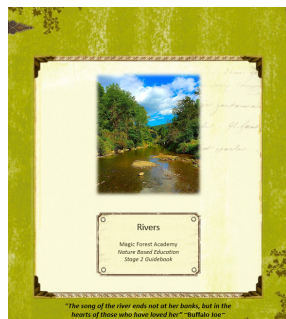
Rainbows

\$3.50



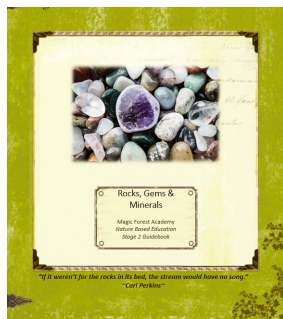
Reptiles & Amphibians

\$3.50



River

\$3.50



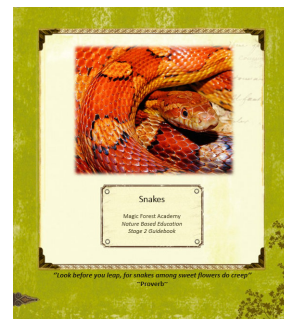
Rocks, Gems & Minerals

\$3.50



Seeds

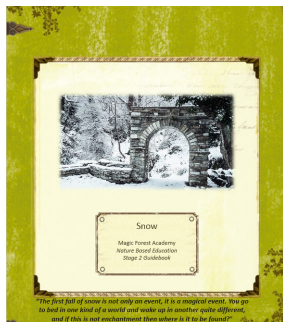
\$3.50



Snakes

\$3.50

Magic Forest Academy Stage 2 is a robust nature-based secular curriculum designed for ages 7-12.



Snow

\$3.50



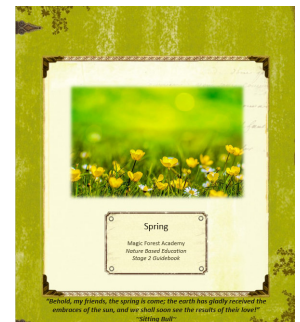
Song & Music

\$3.50



Spider

\$3.50



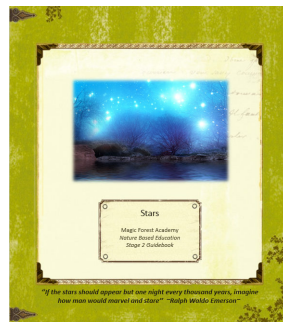
Spring

\$3.50



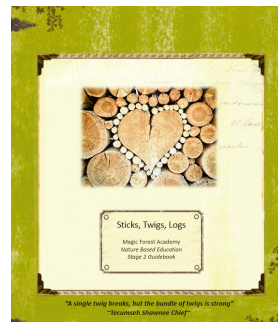
Squirrel

\$3.50



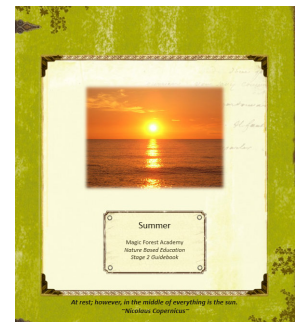
Stars

\$3.50



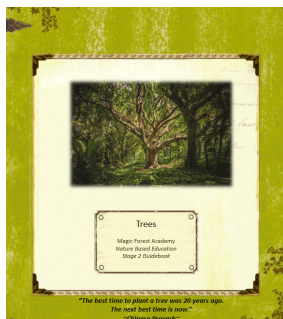
Sticks, Twigs, & Logs

\$3.50



Summer

\$3.50



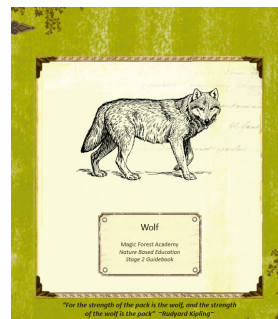
Trees

\$3.50



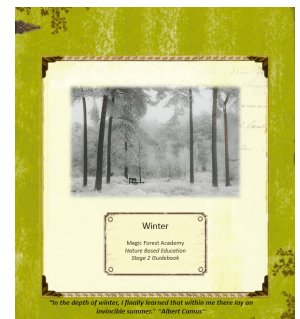
Wind

\$3.50



Wolf

\$3.50

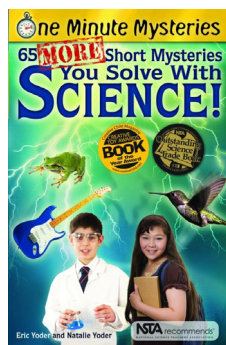


Winter

\$3.50

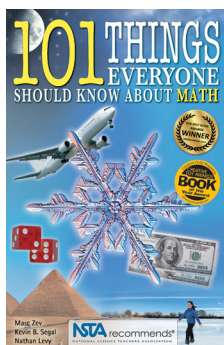
Are they Math books or are they Science books? When it come to these books from the publisher Science Naturally, the answer is both.

When math and science are woven into engaging stories, everyone benefits! Science Naturally creates books that make these subjects accessible and exciting through a blend of fiction and nonfiction. Their content aligns with NGSS and Common Core, supporting math, science, and reading literacy for learners of all ages.



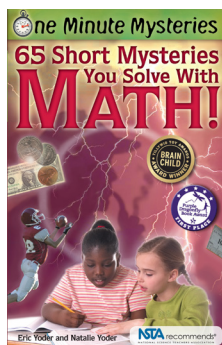
\$6.99

One Minute Mysteries: 65 More Short Mysteries You Solve with Science—NSTA recommended, fun, and educational!



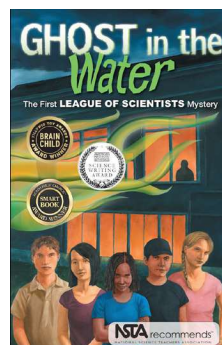
\$6.99

With fun links to sports, science, food, and more, math concepts are made simple through clear, real-life examples—plus a bit of trivia!



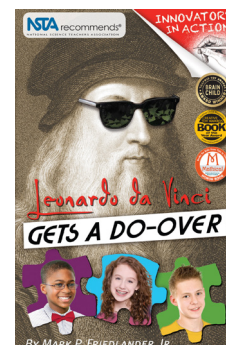
\$6.99

Each one-minute mystery uses real-world math to solve engaging puzzles—making math feel approachable and fun.



\$6.99

Math and science fuel the mystery in *Ghost in the Water*, as the League of Scientists investigates their town. NSTA recommended.



\$6.99

Join Leonardo da Vinci on a cross-curricular adventure through the 21st century—full of history, mystery, and more! NSTA recommended.

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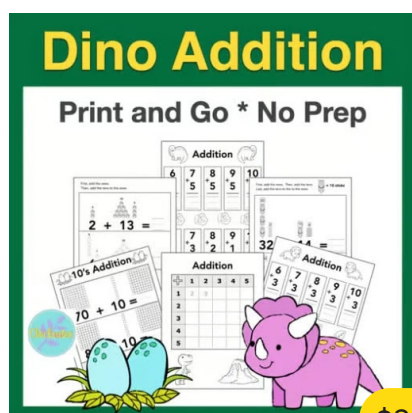
seahomeschoolers.com



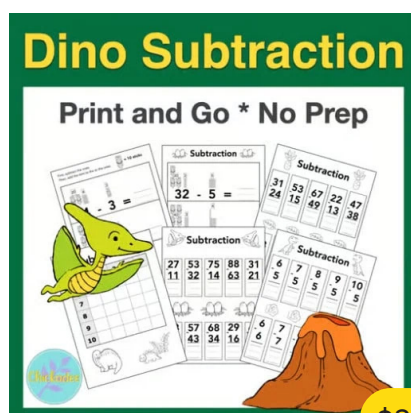
Chickadee Education began out of a need for a differentiated elementary Spanish curriculum tailored to young learners. What started with a Spanish program soon expanded to include math resources for homeschool families seeking engaging, flexible learning options.

Chickadee Math: Print & Go Worksheets for Extra Practice

No prep with large font, plenty of room to write, and best of all DINOSAURS! This resource was designed to support foundational elementary math concepts.



Each page targets one specific type of addition to support intentional, paced instruction.



Each page focuses on a single subtraction type to support paced, focused instruction.



Helps build fluency with skip counting and the important mental math strategy of making 10.



BUY THE BUNDLE!

Included In This Download:

- Skip Counting and Making Ten
- Single and Double Digit Addition
- Single and Double Digit Subtraction

TOTAL: 85 Activity Pages

\$9.00

SPANISH BUNDLES

Differentiated Spanish Learning Bundle

Colorful and engaging with large print, this bundle includes 11 differentiated vocabulary and grammar units plus 1 cultural unit—at a discount that gives you 3 units free!

Designed for mixed-ability learning, each unit supports a wide range of comprehension levels, making it ideal for homeschoolers. The units are designed to be able to accommodate multiple ability and comprehension levels at one time. Use year after year to revisit core topics with growing depth and challenge.



\$67.00

This 7-unit Spanish bundle is designed for multi-level learning. Each unit includes lesson notes, leveled practice, games, manipulatives, a pronunciation guide, and answer keys.

Units include:

- Alphabet
- Greetings & Titles
- Colors
- Numbers
- Introductions
- Age
- Pronouns (Mini Unit)



\$35.00

This 12-unit bundle includes engaging, large-print materials designed for varied ability levels. Each unit features lesson notes, leveled practice, games, manipulatives, a pronunciation guide, and answer keys.

Units include:

- Estar + Feelings
- Classroom Objects, Articles, Pluralization, Necesitar
- Origin + Spanish-Speaking Countries
- Telling Time + Subjects
- Bonus Cultural Unit: Día de los Muertos



\$41.00

The Chickadee Spanish Units Can Be Purchased Individually!



\$6.00

Covers age and numbers 1 through 100.



\$6.00

Covers the Spanish alphabet and basic pronunciation.



\$8.00

Covers classroom objects, articles, pluralization, and necesitar.



\$8.00

Covers classroom objects, articles, pluralization, and necesitar.



\$6.00

Covers greetings.



\$6.00

Covers introductions & asking what is your name.



\$6.00

Covers numbers 0-100 and supports foundation mathematics.



\$6.00

Covers pronouns.



\$10.00

Covers time, subject / class vocabulary, and the numbers 1-59.



\$10.00

Covers estar and feelings vocabulary.



\$10.00

Covers Gustar, food vocabulary, and pluralization.



\$10.00

Covers origin / where are you from and Spanish speaking countries.



\$5.00

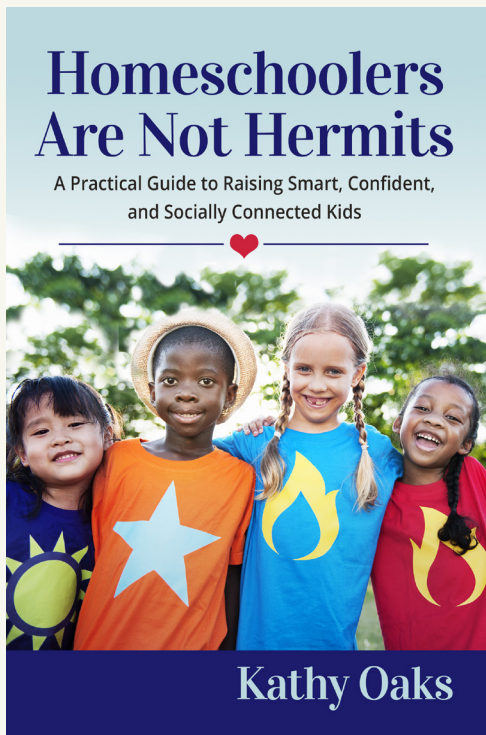
A cultural study of Día de Los Muertos - Day of the Dead.

Why Learn a Second Language?

Learning a second language builds more than just vocabulary. It strengthens communication skills, boosts cognitive development, and opens the door to understanding new cultures. For young learners, early exposure to another language lays a strong foundation for future fluency and fosters curiosity about the wider world. Whether at home or in a group setting, studying Spanish helps children connect, think critically, and grow as global citizens.

Homeschooling

Homeschoolers care deeply about their child's journey through learning. It is a given! One of the most daunting parts of homeschooling is the feeling that you have to figure out how to homeschool by yourself. The books in this section will help.



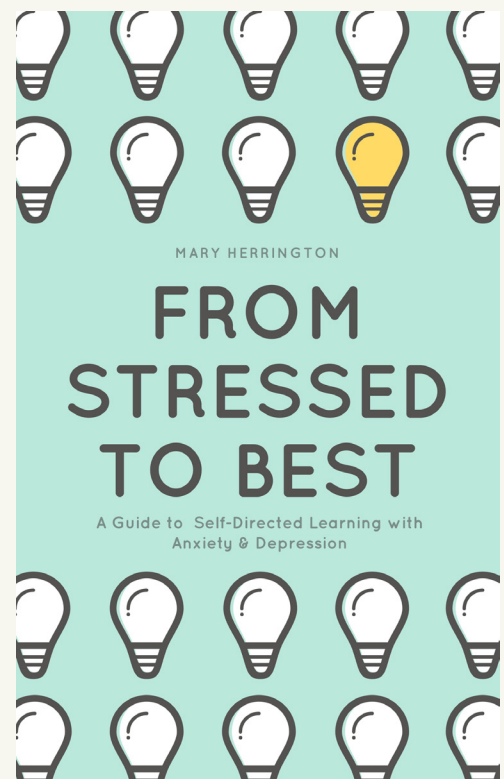
Homeschoolers Are Not Hermits by Kathy Oaks is a practical and humorous book provides both new and veteran homeschoolers with lots of ideas and resources to make their homeschool days more fulfilling while giving an inside view into the ups and downs of this homeschool family's life. Written for secular homeschoolers, it shows that you don't have to be super-mom or dad, you don't have to spend tons of money on educational materials, and you certainly don't have to turn into hermits to homeschool successfully.

\$3.99

From Stressed to Best

We didn't plan to homeschool—it began out of desperation. But it turned out to be the best choice we ever made. If your child is struggling with anxiety or depression, this book offers hope. Homeschooling can reduce stress, support healing, and bring joy back to your family.

\$4.99





Have Your Cake & Eat It, TOO.

The SCIENCE Behind Gluten Free Baking
Never have another gluten-free baking failure again!
This scientifically based text and cookbook, written by professional chef Mary Harrington, features troubleshooting guides, recipes and the answers to the why behind the difficulties of gluten-free baking.

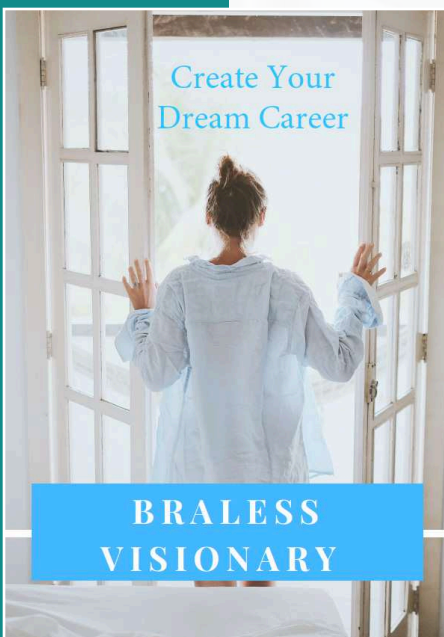
\$4.99



Vegan Recipes

16 delicious vegan recipes from Blair Lee.

\$1.99



Have Your Cake & Eat It, TOO.

The SCIENCE Behind Gluten Free Baking
Never have another gluten-free baking failure again!
This scientifically based text and cookbook, written by professional chef Mary Harrington, features troubleshooting guides, recipes and the answers to the why behind the difficulties of gluten-free baking.

\$1.99



The Community for Secular Homeschoolers!

Whether you are new to homeschooling or you have been homeschooling for a while, SEA homeschoolers can help you handcraft your student's journey through learning. At SEA Homeschoolers we are passionate about innovative learning that is alternative and academically-rich. We have 100,000 families in our large, active, and diverse secular homeschool community. SEA Homeschoolers has free online conferences and a quarterly magazine. We have a series Masterclasses for Homeschooling Parents & Educators. SEA Homeschoolers has multiple Facebook groups that function as a forum where you can get your questions asked to help with your homeschool journey.

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