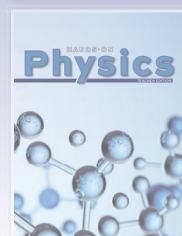
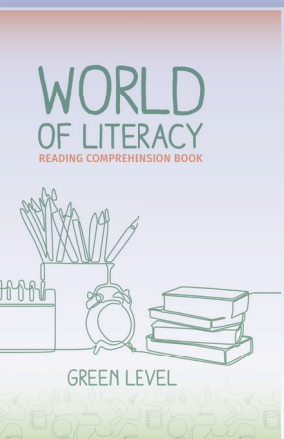
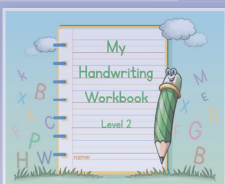
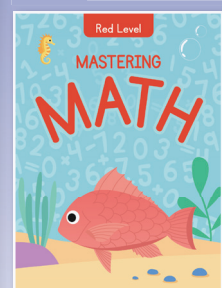
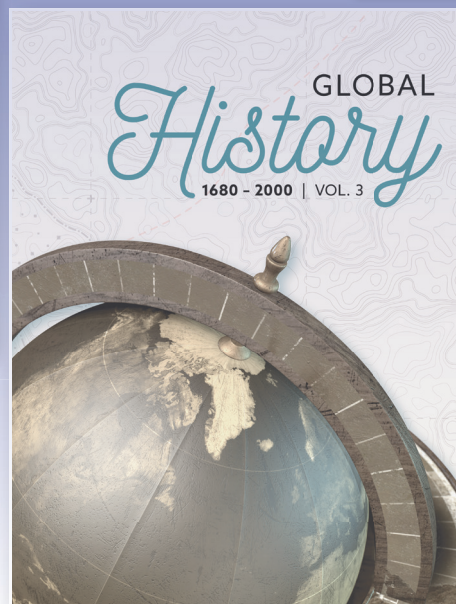
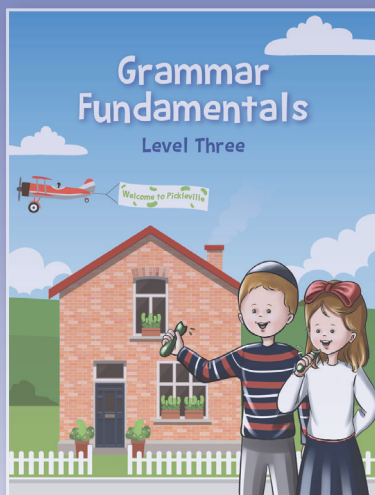
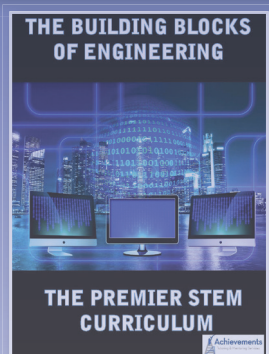
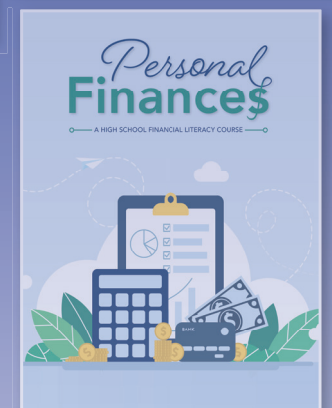
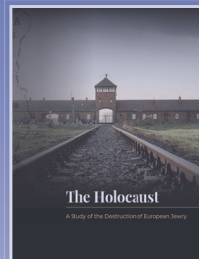
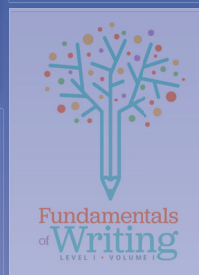
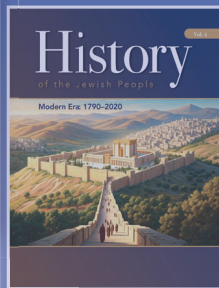
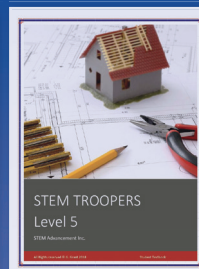
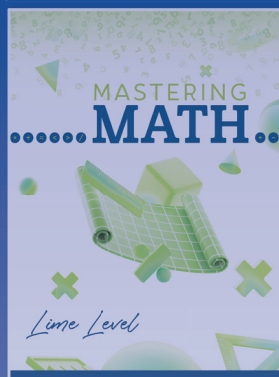


CURRICULA CATALOG



2025

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LETTER FROM THE FOUNDER

Dear Principal,

Welcome to Achievements Educational Services, an educational company that creates and publishes high-quality curricula and materials for educators to use in their classrooms. All our content is geared to meet the cultural needs of Yeshiva and Bais Yaakov students.

Our curricula is created to conform to all federal and state standards, including Common Core, NYSTL, and NGSS standards. We use Bloom's Taxonomy for its importance in teaching and learning. It encourages higher order thinking from students by building up from lower-level to higher-level cognitive skills.

To further support student learning, many of our curricula are grouped into levels by degree of difficulty. To foster optimal learning, principals and teachers choose the level suitable for their students according to their mastery and understanding.

We aim to create curricula of the highest caliber that will be eligible for purchase through government funding to alleviate the financial burden of the Yeshivos and Bais Yaakovs.

We invite you to browse through our Curricula Catalog 2025. It is our goal to eventually, BEZ"H, offer curricula for all core subjects and a variety of electives for grades K-12.

Sincerely,

Rabbi Naftali Frankel

CEO, Founder

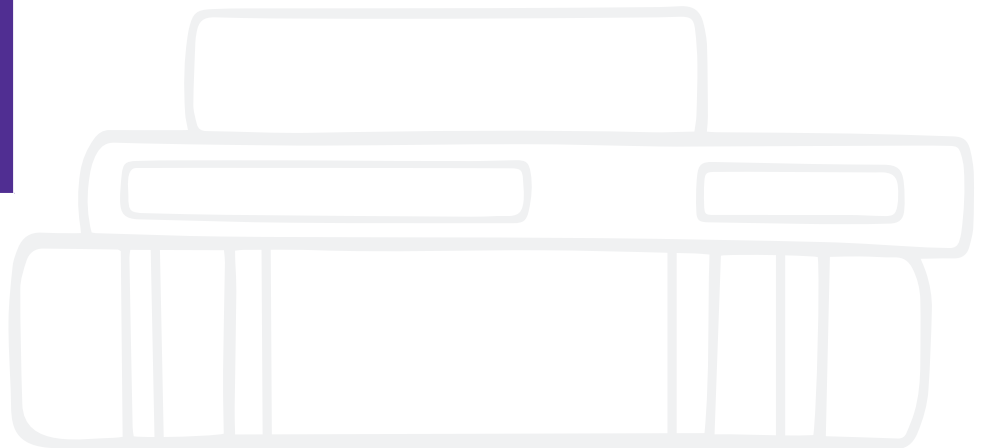




Grade Color Key

We use a color-coded system for all grade levels. At the moment, this applies to the Math and World of Literacy series.

Primary Rainbow	Grade 1 White	Grade 2 Brown
Grade 3 Red	Grade 4 Yellow	Grade 5 Orange
Grade 6 Blue	Grade 7 Purple	Grade 8 Lime
Grade 9 Teal	Grade 10 Green	Grade 11 Burgundy
Grade 12 Violet		





Fundamentals of Writing

The Achievements Writing curriculum is a guide for students to develop their writing skills. Strategies are provided in clear, easy-to-follow instructions, along with practice exercises for review. The focus is on correctly constructing sentences, paragraphs, essays, and letters (both friendly and business) in an interesting and creative style.

Good writing skills benefit us throughout our lives, as many occasions present opportunities where we need to effectively express our thoughts and ideas through writing. Development of the skill of writing will build self-esteem and produce more effective and confident writers.

Level 1 is geared towards grades 5-6.

Level 2 is geared towards grades 7-8.

Level 3 is geared towards grades 9-10.

The Level 1 and Level 2 courses include a USB with supplemental essay writing booklets for each chapter.

Levels 1 and 2 Student Edition (softcover workbook):
\$1245 per class set

Level 1 Volume 1 ISBN: 978-1-948241-11-3
Item #WB-1001

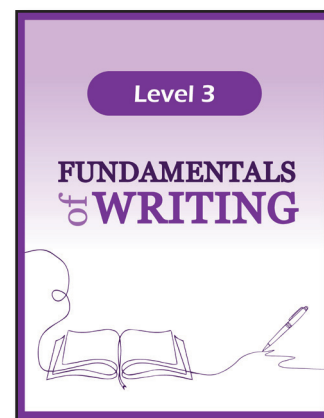
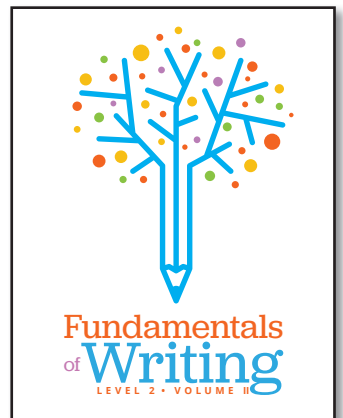
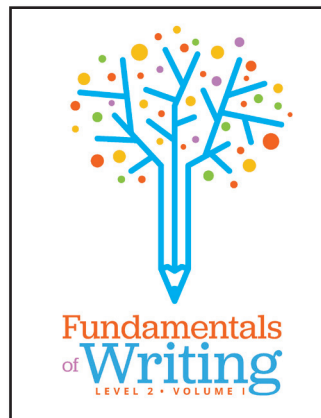
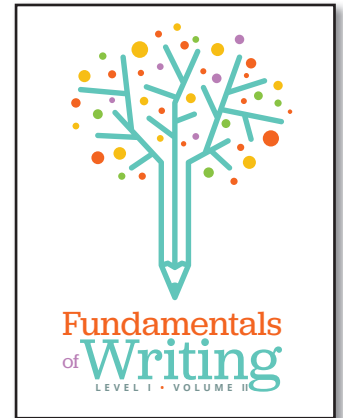
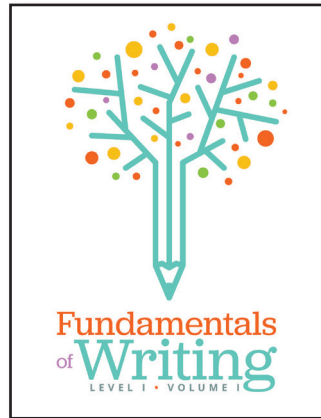
Level 1 Volume 2 ISBN: 978-1-948241-12-0
Item #WB-1002

Level 2 Volume 1 ISBN: 978-1-948241-13-7
Item #WB-1003

Level 2 Volume 2 ISBN: 978-1-948241-14-4
Item #WB-1004

Level 3 Student Edition (softcover workbook):
\$1120 per class set

Level 3 Volume 1 ISBN: 978-1-948241-65-6
Item #WB-1043



Grammar Fundamentals

The Achievements Grammar Fundamentals curriculum teaches students the basics of grammar through the lens of an engaging and interactive narrative and the use of a gradual release of responsibility teaching model. The program is visually appealing and incorporates an engaging narrative. Teacher directions are clearly delineated, making learning fun for students and easier for teachers.

Level 2 is geared towards grade 2 and focuses on:

- identifying and producing basic parts of speech
- the rules for forming complete sentences
- using apostrophes to indicate possession and form contractions
- using commas in lists, dates, and addresses

Level 3 is geared towards grade 3, and students extend their grammar knowledge, learning about:

- using more complex parts of speech, such as collective nouns, irregular plural nouns and verbs, reflexive pronouns, adverbs, and possessive and demonstrative adjectives
- revising sentence fragments
- creating cohesive paragraphs containing a topic sentence and supportive details
- using commas in sentences
- proofreading writing for punctuation and grammatical errors

Level 4 is geared towards grade 4 and supports students in extending their grammar knowledge and improving their writing, including:

- using modal auxiliaries, relative pronouns, and relative adverbs
- creating prepositional phrases
- punctuating direct quotes
- identifying abstract nouns
- identifying synonyms and antonyms
- adding details to sentences
- varying sentence starters and length
- editing and proofreading passages

Features of Grammar Fundamentals:

- Lessons are presented as part of a storyline. In Level Two, students prepare for and go on a lion hunt, in Level Three, students get to know the Gutkind Family, and in Level Four, students learn about the history of communication and participate in code-breaking activities.
- Each lesson follows an “I do, You do, We do” model to scaffold student learning and facilitate mastery of new and complex concepts.

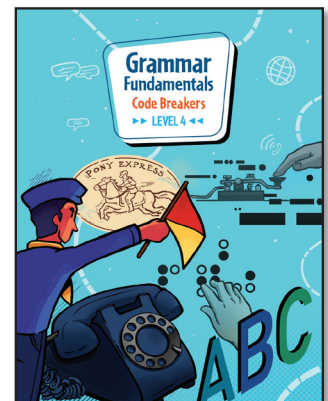
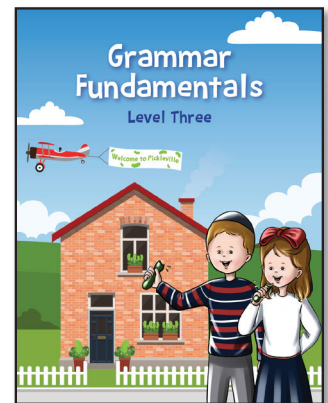
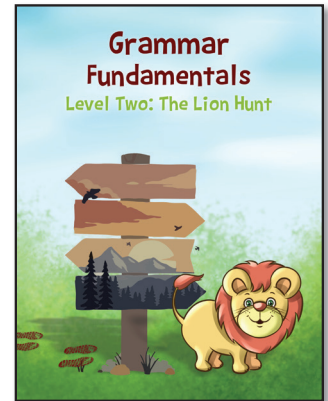
All grammar courses include a USB containing extra resources, including anchor charts and tests.

Student Edition (softcover workbook):
\$860 per class set

Level 2 ISBN: 978-1-948241-63-2
Item #WB-1044

Level 3 ISBN: 978-1-963536-00-3
Item #WB-1064

Level 4 ISBN: 978-1-963536-36-2
Item #WB-1079



My Handwriting Workbook

The Achievements My Handwriting Workbook curriculum walks students through the process of learning to form letters and words with perfect penmanship.

Levels 1 and 2 walk students through the letters in the alphabet, modeling and teaching how to form each using verbal and visual step-by-step directions and containing plenty of tracing and writing practice.

Level 3 is intended for students who are already familiar with forming letters in the alphabet and who are already writing words and sentences extensively throughout the school day. This level facilitates neat and legible writing with a skill-based sequence. Students practice writing while learning about pencil grip, letter spacing and sizing, and other critical handwriting skills.

My Handwriting Workbook was designed and written under the guidance of an occupational therapist and contains movement, activities, clear and colorful visuals, and plenty of independent practice for students.

The curriculum is accompanied by a USB containing the following:

- Practice sheets
- Homework sheets
- Extensions
- Intervention activities
- A curriculum overview chart
- Flashcards
- Charts and visuals

Level 1 is geared towards Primary - 1st Grade.

Level 2 is geared towards grades 1 - 2.

Level 3 is geared towards grades 2 - 3.

Student Edition (softcover workbook):
\$860 per class set

Level 1 ISBN: 978-1-948241-61-8

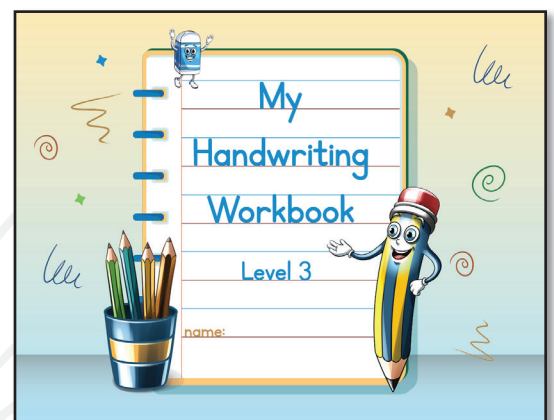
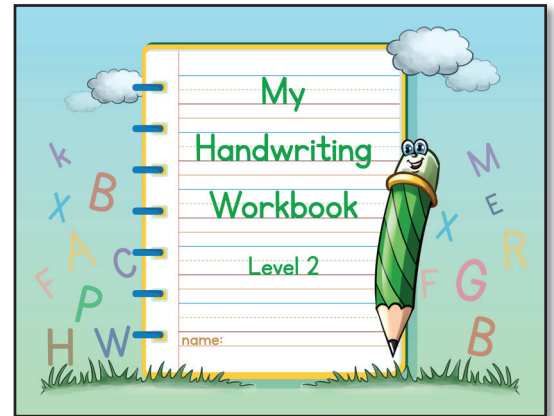
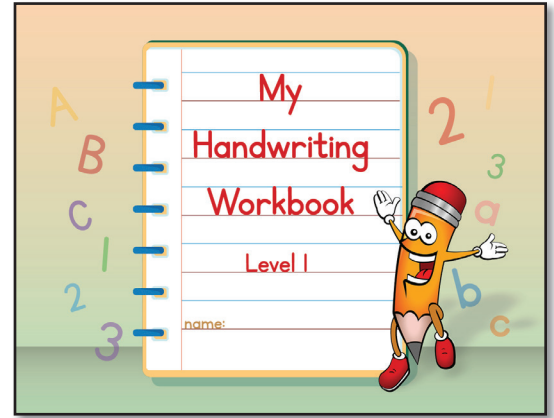
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Level 2 ISBN: 978-1-963536-02-7

Item # WB-1063

Level 3 ISBN: 978-1-963536-34-8

Item # WB-1078





World of Literacy

The Achievements Reading Comprehension curriculum aims to build reading comprehension skills using carefully selected interesting reading materials suitable for Yeshivos and Bais Yaakovs.

Topics of the reading selections cover a wide range of nonfiction areas of interest to engage the students. The course supports literacy, comprehension, and critical thinking skills that will benefit students during their years in school and throughout their life.

The Achievements Reading Comprehension curriculum features:

- Literacy skills based on common core standards
- Extensive literacy, comprehension, and critical thinking support
- Questions based on Bloom's Taxonomy
- Reading selections that contain educational, nonfiction content
- Topics that cover a wide range of areas of interest, including history, science, inventions, people, animals, and plants
- Comprehensive vocabulary support
- Teacher's Edition

The course also comes with a USB containing the following:

- Vocabulary review/test sheets
- Writing prompts
- Extra resources for the teacher, such as links to online videos

This series is geared towards grades 3-12.

Student Edition (softcover workbook):

Grades 3 and 4 - \$1060 per class set

Grades 5 to 12 - \$1245 per class set

Grade 3 ISBN: 978-1-963536-22-5

Item #WB-1073

Grade 4 ISBN: 978-1-948241-43-4

Item #WB-1005

Grade 5 ISBN: 978-1-948241-26-7

Item #WB-1006

Grade 6 ISBN: 978-1-948241-33-5

Item #WB-1007

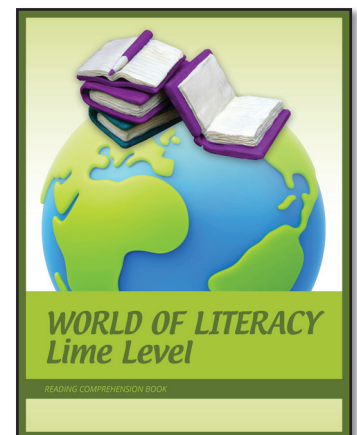
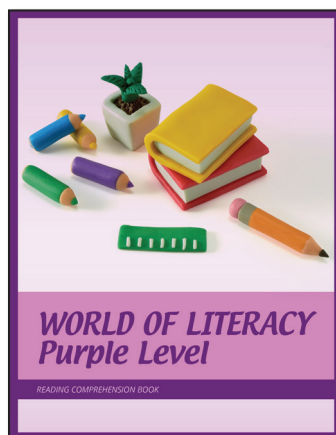
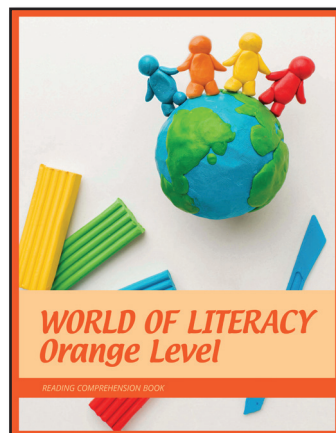
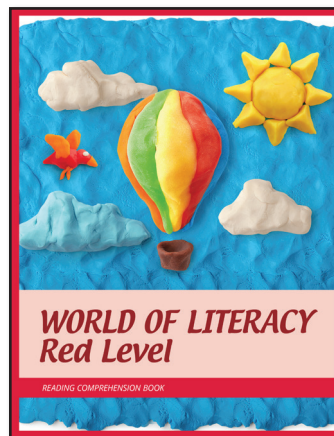
Grade 7 ISBN: 978-1-948241-38-0

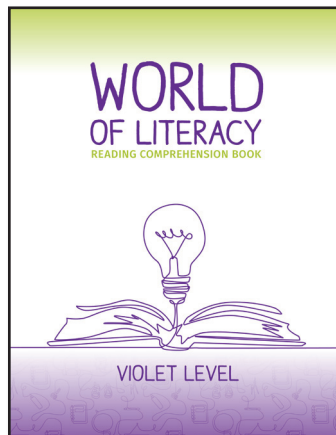
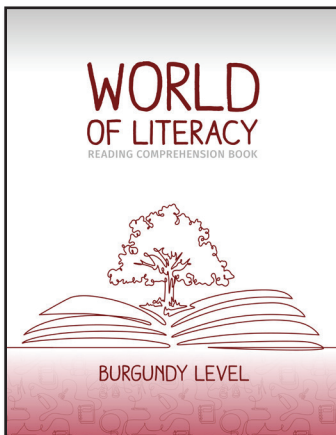
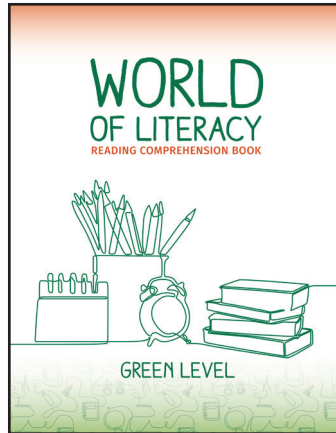
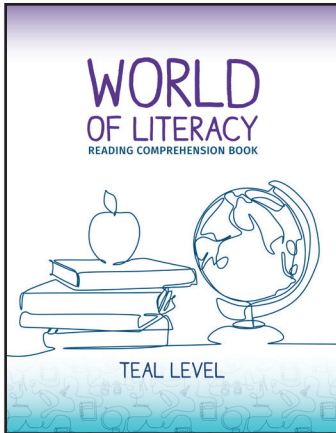
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Grade 8 ISBN: 978-1-948241-45-8

Item #WB-1009

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Grade 8 Lime	Grade 9 Teal	Grade 10 Green	Grade 11 Burgundy	Grade 12 Violet





Grade 3 Red	Grade 4 Yellow	Grade 5 Orange	Grade 6 Blue	Grade 7 Purple
Grade 8 Lime	Grade 9 Teal	Grade 10 Green	Grade 11 Burgundy	Grade 12 Violet

Grade 9 ISBN: 978-1-948241-40-3
Item #WB-1010

Grade 10 ISBN: 978-1-948241-47-2
Item #WB-1011

Grade 11 ISBN: 978-1-948241-67-0
Item #WB-1012

Grade 12 ISBN: 978-1-948241-69-4
Item #WB-1013



World of Literacy MINI SERIES

The Achievements Reading Comprehension Mini Series includes 32 lessons.

This series is geared towards grades 3-12.

Student Edition (softcover workbook):

Grades 3 and 4 - \$780 per class set

Grades 5 to 12 - \$850 per class set

Grade 3 ISBN: 978-1-963536-24-9

Item #WB-1074

Grade 4 ISBN: 978-1-948241-73-1

Item #WB-1048

Grade 5 ISBN: 978-1-948241-75-5

Item #WB-1049

Grade 6 ISBN: 978-1-948241-77-9

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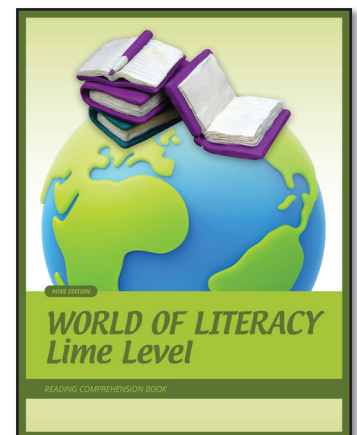
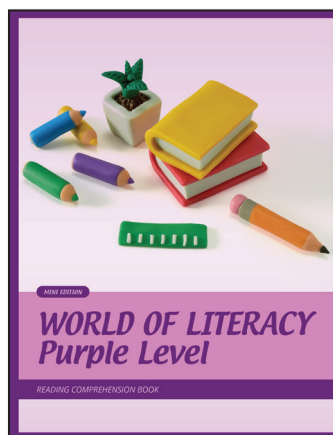
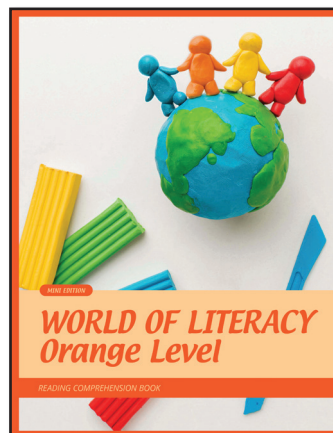
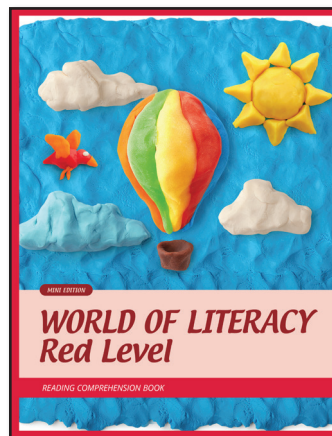
Grade 7 ISBN: 978-1-948241-79-3

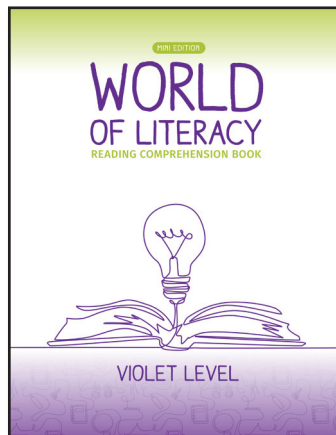
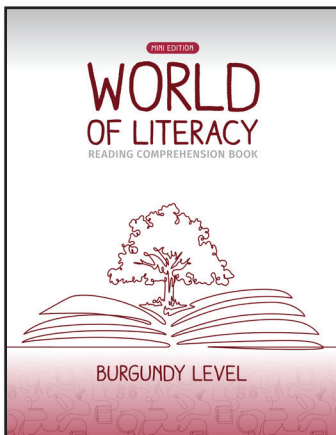
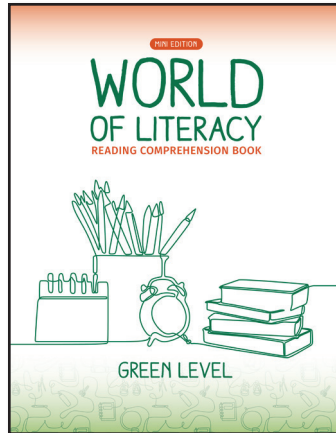
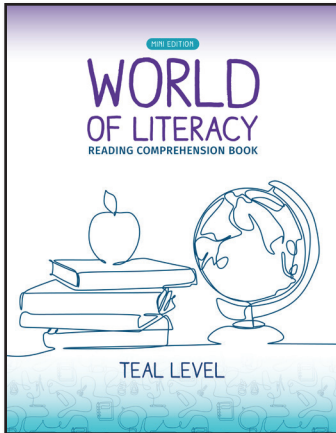
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Grade 8 ISBN: 978-1-948241-81-6

Item #WB-1052

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Grade 8 Lime	Grade 9 Teal	Grade 10 Green	Grade 11 Burgundy	Grade 12 Violet





Grade 3 Red	Grade 4 Yellow	Grade 5 Orange	Grade 6 Blue	Grade 7 Purple
Grade 8 Lime	Grade 9 Teal	Grade 10 Green	Grade 11 Burgundy	Grade 12 Violet

Grade 9 ISBN: 978-1-948241-83-0
Item #WB-1053

Grade 10 ISBN: 978-1-948241-89-2
Item #WB-1054

Grade 11 ISBN: 978-1-948241-91-5
Item #WB-1055

Grade 12 ISBN: 978-1-948241-93-9
Item #WB-1056

Voyages: A Literature Collection

Achievements is pleased to announce the publication of VOYAGES: A Literature Collection curriculum, which is comprised primarily of fiction literature.

This literature curriculum aims to build analytical reading skills as well as an understanding of the literary elements and various techniques employed by authors. Stories, essays, and poems (by frum authors only) were carefully curated so as to be suitable for Yeshivos and Bais Yaakovs.

The course supports fundamental analysis, appreciation, and critique of literary materials and helps students gain an appreciation of the writing process.

Some of the literary concepts covered are

- Plot, setting, characterization, and theme
- Internal vs. external conflicts
- Similes, metaphors, and idioms
- Point of view and imagery
- Poetic devices such as rhythm, rhyme, and onomatopoeia

The Achievements Literature curriculum features:

- A large assortment of short stories, essays, and poems by well-known, frum authors
- Many literary elements and devices highlighted in every lesson
- Comprehensive vocabulary support
- Reviews that include literary ideas and vocabulary words
- An exciting drama section featuring a specially written play
- Lesson plans that support completing a frum novel over the course of the year

Each course comes with a USB containing the following:

- Supplemental lessons, including a novel unit
- Unit tests
- Vocabulary reviews

For the Green edition, the USB also contains:

- Clean copies of the stories for prereading and tests
- Worksheets (prereading, literary terms)
- Additional lesson review materials

Student Edition (softcover workbook):
\$1245 per class set

Grade 5 ISBN: 978-1-963536-26-3

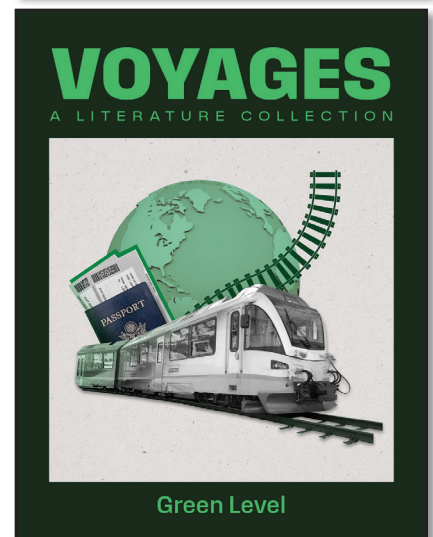
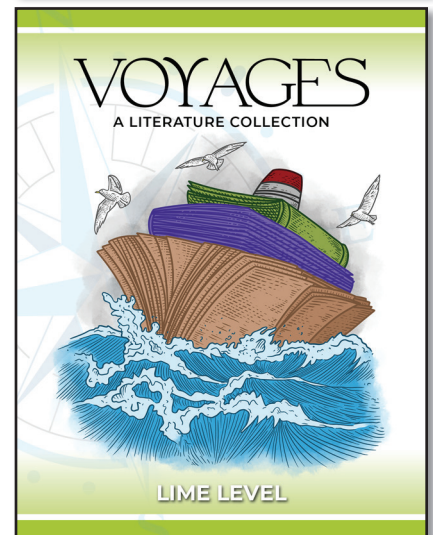
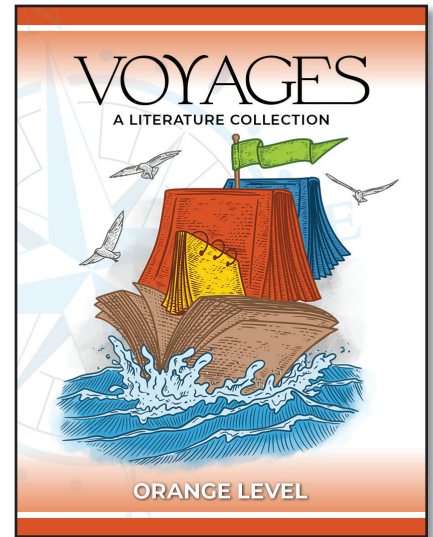
Item # WB-1060

Grade 8 ISBN: 978-1-948241-87-8

Item # WB-1060

Grade 10 ISBN: 978-1-963536-08-9

Item # WB-1066





American History: Exploring the Past

The Achievements American History curriculum begins with the exploration and discovery of America and walks students through the adventures and struggles of a young nation in its formative years through the Civil War period. It presents primary and secondary sources to relay the historical facts, along with pictures and colorful maps to make the history lessons more interesting. There is a focus on historical thinking skills so students absorb the material in a meaningful way.

Our American History has been completely re-done with beautiful, visually appealing graphics!

This curriculum is aligned with NCSS standards for middle schools.

Each course comes with a USB containing the following:

- Chapter review sheets to be completed in class
- Chapter summary sheets to be reviewed for homework
- Chapter tests with two parts: multiple choice questions and written response questions
- PowerPoint slide shows for each lesson with an optional narrator speak along

This series is geared towards grades 5-8.

This curriculum is available in clozed and non-clozed editions.

Student Edition (softcover workbook): \$1245 per class set

Volume 1 - Clozed method
ISBN: 978-1-948241-09-0
Item #WB-1022

Volume 2 - Clozed method
ISBN: 978-1-948241-16-8
Item #WB-1023

Volume 1 - Non-clozed method
ISBN: 978-1-948241-53-3
Item #WB-1024

Volume 2 - Non-clozed method
ISBN: 978-1-948241-55-7
Item #WB-1025



**EACH CLASS COMES
WITH A SHORT
VIDEO SLIDESHOW
PRESENTATION.**

Modern History

The Achievements Modern History curriculum begins after the Age of Reconstruction, a time of vast technological advances and great divides between the middle class and upper-class "robber barons." It follows the socioeconomic and political changes that characterized the early 20th century, through the global upheavals and widespread devastation of the two World Wars, followed by the tense years of the Cold War. It presents primary and secondary sources to relay the historical facts, along with pictures and colorful maps to make the history lessons more interesting. There is a focus on historical thinking skills so students absorb the material in a meaningful way.

The Modern History workbook contains beautiful, visually appealing graphics. This curriculum is aligned with NCSS standards for middle schools.

The course comes with a USB containing the following:

- Chapter review sheets to be completed in class
- Chapter summary sheets to be reviewed for homework
- Chapter tests with two parts: multiple choice questions and written response questions

This course is geared towards grades 7-8.

Student Edition (softcover workbook):

\$1245 per class set

ISBN: 978-1-968294-40-3

Item #WB-1081



World History: Exploring The Past

The Achievements World History curriculum begins with the history of early civilizations, also known as "ancient civilizations." It is the study of their rise and collapse. A vital purpose of learning from the past is its relevance towards making a better future.

Our interactive workbook presents primary and secondary sources to relay historical facts, along with pictures and colorful maps.

Additionally, historical critical thinking skills are developed and encouraged. This makes for a more meaningful and interesting learning experience.

This curriculum is aligned with NCSS standards for middle schools.

The course comes with a USB containing the following:

- Chapter review sheets to be completed in class
- Chapter summary sheets to be reviewed for homework
- Chapter tests with two parts: multiple choice questions and written response questions
- PowerPoint slide shows for each lesson with an optional narrator speak along

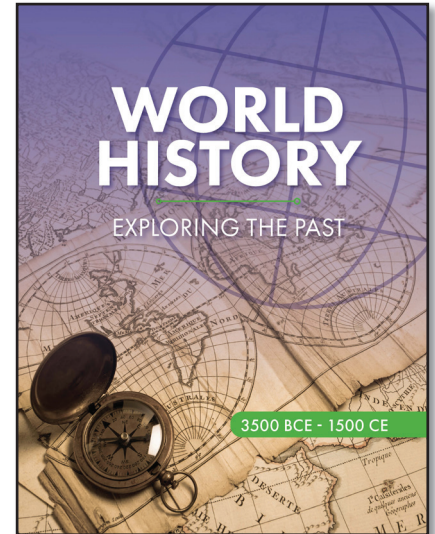
This course is geared towards grades 5-8.

This curriculum is available in clozed and non-clozed editions.

Student Edition (softcover workbook):
\$1245 per class set

Clozed method ISBN: 978-1-948241-23-6
Item #WB-1026

Non-clozed method
ISBN: 978-1-948241-57-1
Item #WB-1027



**EACH CLASS COMES
WITH A SHORT
VIDEO SLIDESHOW
PRESENTATION.**

Global History

The Achievements Global History curriculum covers the Modern Era, from 450–2000. It is the study of the rise of European nations from the dark times of the Middle Ages into a brighter era of global interaction and cooperation.

Students learn the connections between global history and the world today. A vital purpose of learning from the past is its relevance to making a better future. Our interactive workbook presents primary sources to relay historical facts along with pictures and colorful maps.

Additionally, historical critical thinking skills and geography skills are developed and encouraged. This makes a more meaningful and interesting learning experience.

Our interactive workbook:

- Develops historical critical thinking skills through primary sources
- Contains maps, pictures, and diagrams that add information, color, and interest
- Improves literacy and writing skills through short essay questions. These exercises also help students organize their thoughts and remember facts better.
- Our curriculum is informative, interesting, meaningful, and engaging.
- Unit tests are differentiated into two tiers to accommodate both advanced and weaker students.

The course comes with a USB containing the following:

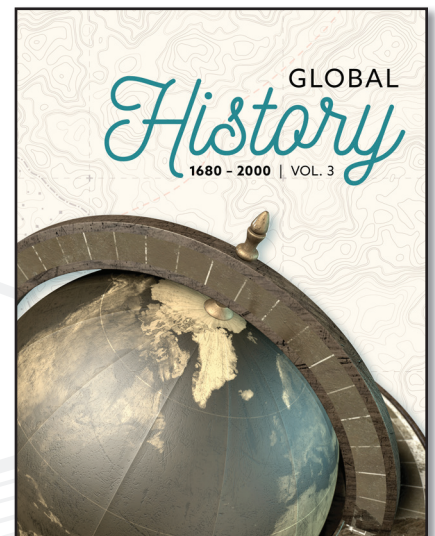
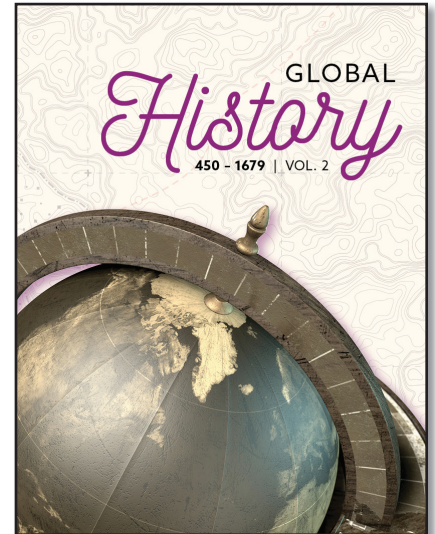
- Handouts and worksheets
- Chapter reviews and quizzes
- Unit reviews
- Two-tiered unit tests with two parts: multiple choice questions and written response questions
- PowerPoint slide shows for each lesson with an optional narrator speak along

This course is geared towards grades 9-12.

Student Edition (softcover workbook):
\$1245 per class set

Volume 2 ISBN: 978-1-963536-32-4
Item #WB-1077

Volume 3 ISBN: 978-1-948241-95-3
Item #WB-1058



History of the Jewish People

Volume 4: Modern Era (1790-2020)

This innovative Jewish History curriculum will help students explore the lessons of our past through historical analysis and deep classroom discussion questions.

Some of the topics covered are:

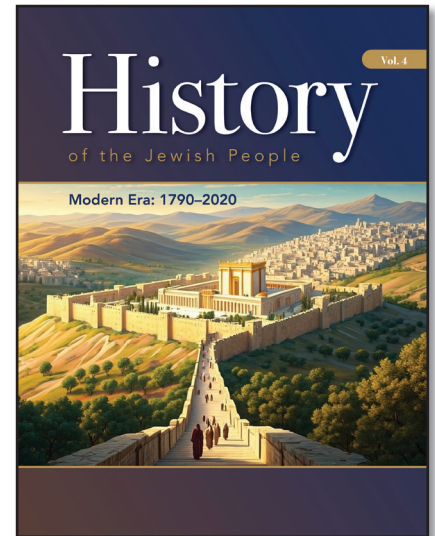
- Haskala and Reform
- Czarist Russia and Communism
- Shtetlach in Prewar Europe
- Roots of Zionism
- The Two World Wars
- The Cold War and Russian Refuseniks

This course is geared towards grades 5-8.

Student Edition (softcover workbook):
\$1245 per class set

ISBN: 978-1-963536-28-7

Item #WB-1075



The Holocaust

The Achievements Holocaust Education curriculum covers events leading up to the Holocaust and important moments during WWII, as well as details of the terrible atrocities committed by the Nazis against the Jewish communities throughout Europe. It educates students about the magnitude of the genocide against innocent Jews, the pivotal events of these tumultuous times, and how these events continue to affect us to this day.

By educating students about the Holocaust, we can ensure that all the terrible lessons of that dark page in world history will not be forgotten. Remembering the ultimate horrific outcome of the racist and bigoted views of the Nazi Party in Germany will galvanize our youth to eschew all bigotry and racism and accept people of all faiths and races.

The course comes with a USB containing the following:

- Chapter tests
- PowerPoint slide shows for each lesson with an optional narrator speak along
- Documentary video for each chapter reviewing the material in an engaging and meaningful manner, including interviews with survivors

This course is geared towards grade 7 and up.

This curriculum is available in clozed and non-clozed editions.

Student Edition (softcover workbook):

\$1245 per class set

Clozed method

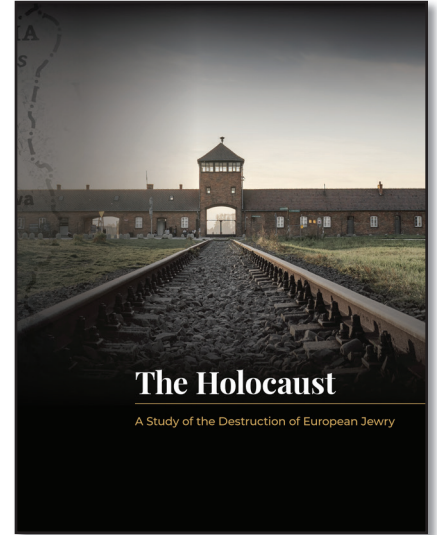
ISBN: 978-1-963536-06-5

Item #WB-1067

Non-clozed method

ISBN: 978-1-963536-06-5

Item #WB-1067



Mastering Math – K-4

The Achievements Mastering Math curriculum facilitates early-elementary students' mastery of grade-level math skills. This comprehensive curriculum, based on the common core standards, presents essential math skills in a clear and stimulating format. Each lesson connects to cross-curricular units of study and real-world math applications. Lessons follow a gradual release of the responsibility teaching model and are packed with plenty of independent practice work to allow students to demonstrate mastery of concepts.

Primary Rainbow	Grade 1 White	Grade 2 Brown	Grade 3 Red	Grade 4 Yellow
Grade 5 Orange	Grade 6 Blue	Grade 7 Purple	Grade 8 Lime	Grade 9 Teal
Grade 10 Green	Grade 11 Burgundy	Grade 12 Violet		

The Teacher's Edition contains the following elements:

- Clear, specific, and measurable objectives linked to the common core standard
- Clear instructions for facilitating hands-on and grade-appropriate lessons
- Exit tickets that can be used to quickly assess student mastery of skills
- Suggestions for integrating interactive math workstations
- Intervention and extension suggestions for each lesson that help teachers differentiate for students who quickly grasp the concept or need more practice

The Student Edition contains the following elements:

- An easy-to-follow visual or step-by-step model that breaks down the skills taught in the lesson (Grade 1 and up)
- Worksheets with plenty of practice to help students master the math objective
- Cumulative practice questions
- Word problems and real-world problem-solving scenarios
- "Bonus" questions where students apply math concepts to new and challenge scenarios

Each course comes with a USB containing the following:

- Vocabulary and concept anchor charts
- Flashcards and manipulatives
- Games and activities
- Homework
- Practice, chapter, and unit tests

This series is geared towards Kindergarten - Grade 4.

Student Edition (softcover workbook):

\$860 per class set

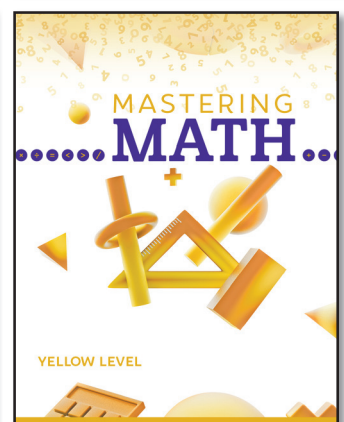
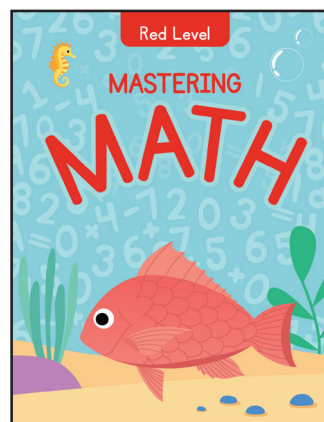
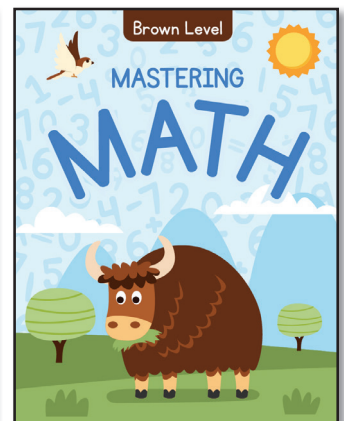
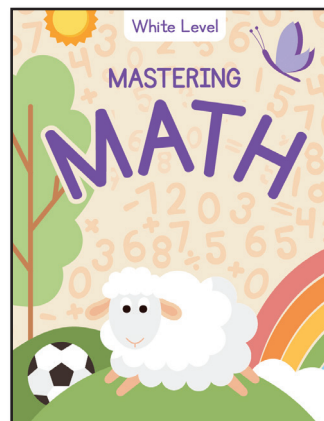
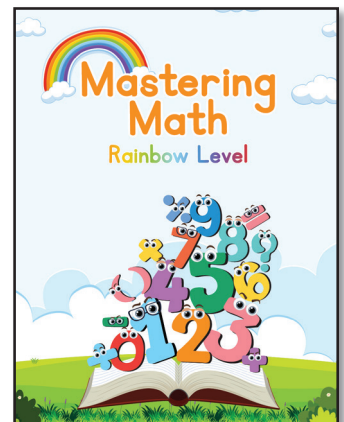
Level Rainbow (Pre-1A) ISBN: 978-1-963536-04-1
Item #WB-1065

White Grade 1 ISBN: 978-1-963536-16-4
Item #WB-1070

Brown Grade 2 ISBN: 978-1-963536-20-1
Item #WB-1020

Red Grade 3 ISBN: 978-1-968294-42-7
Item #WB-1082

Yellow Grade 4 ISBN: 978-1-968294-44-1
Item #WB-1083





Mastering Math – 5-8

The Achievements Mastering Math series continues through the elementary and middle school grades, following the core objectives of its younger counterparts. Based on the common core learning standards, this math curriculum introduces new math concepts clearly and visually and demonstrates step by step how problems are solved. Each new skill is reinforced with plenty of practice and real-world application through problem-solving examples.

Our math curriculum includes the following topics:

- Place value and rounding
- Long multiplication and division
- Fractions, decimals, and percents
- Rates, ratios, and percent changes
- The foundations of algebra, geometry, and statistics
- Reading diagrams, tables, and graphs
- Measuring length, weight, and capacity

Lesson features:

- Each concept is clearly explained with step-by-step instructions for problem-solving.
- Students are provided with an assortment of problems to practice their new skills, as well as a challenge question to encourage them to integrate what they have just learned.
- Lessons are presented in an aesthetically pleasing manner with accompanying illustrations and diagrams to stimulate and maintain students' interest.

Each course comes with a USB containing the following:

- Lesson review sheets
- Summary sheets
- Tests
- Cumulative reviews

This series is geared towards grades 5-8.

Student Edition Grades 5-8 (softcover workbook):
\$1245 per class set

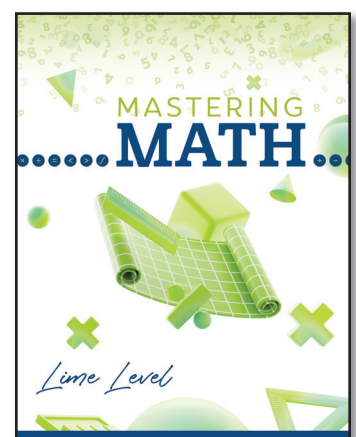
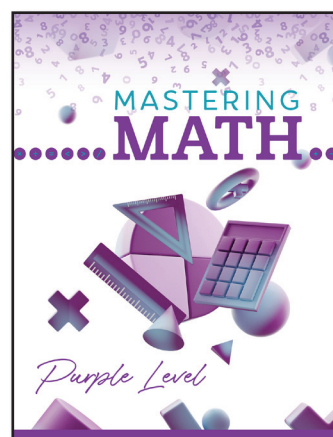
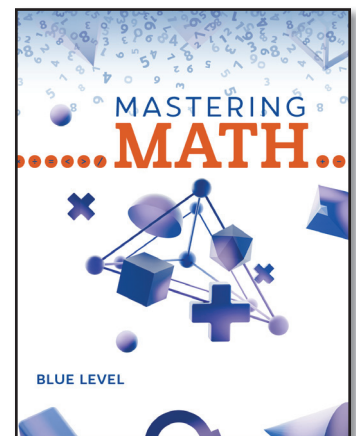
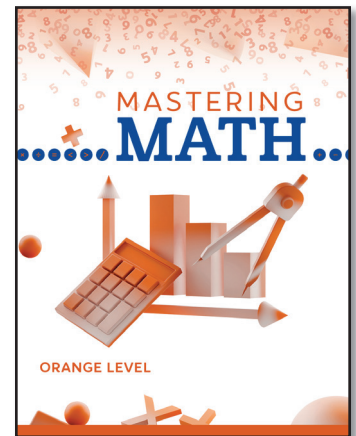
Orange Grade 5 ISBN: 978-1-968294-46-5
Item #WB-1084

Blue Grade 6 ISBN: 978-1-968294-48-9
Item #WB-1085

Purple Grade 7 ISBN: 978-1-948241-59-5
Item #WB-1047

Lime Grade 8 ISBN: 978-1-963536-10-2
Item #WB-1068

Primary Rainbow	Grade 1 White	Grade 2 Brown	Grade 3 Red	Grade 4 Yellow
Grade 5 Orange	Grade 6 Blue	Grade 7 Purple	Grade 8 Lime	Grade 9 Teal
Grade 10 Green	Grade 11 Burgundy	Grade 12 Violet		



Personal Finances

Financial literacy classes lay a foundation for high school students to build strong money habits and empower them with basic knowledge. The content in this course will provide the necessary materials to teach your students about financial needs and wants, budgeting, banking, credit, debt, insurance, taxes, investments, and more.

This knowledge helps students grasp financial concepts and avoid many mistakes that lead to lifelong money struggles. The design of the textbook, *Personal Finances: A High School Financial Literacy Course*, is tailored for today's students and reflects an understanding of the unique learning preferences and habits of these students.

Classroom Focus: The curriculum is tailored for classroom use, promoting engagement through concise content and active learning methods like discussions, group activities, and hands-on exercises.

Clarity and Accessibility

- Lessons use clear language to accommodate diverse learning styles and abilities.

Comprehensive Learning

- Despite concise lessons, the curriculum covers all essential material, eliminating the need for external sources.

The curriculum exceeds Florida's financial literacy requirements, representing the gold standard in the United States.

Topics covered include:

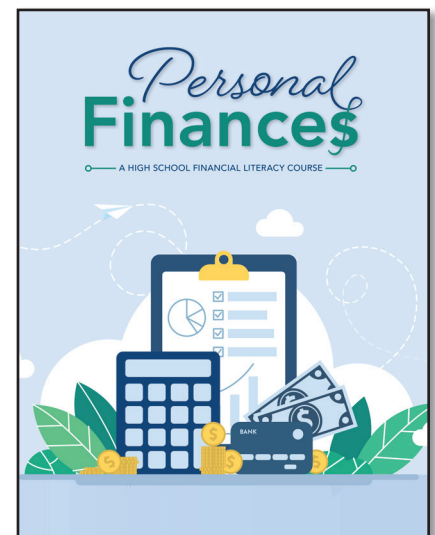
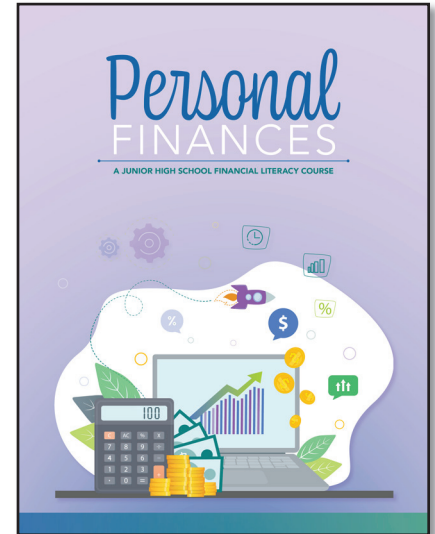
- insurance distinctions
- budgeting techniques
- personal record management
- identity theft and fraud awareness
- investing
- personal taxes
- and more

The curriculum isn't just about taking tests or participating in discussions or classroom activities; it's about applying knowledge to real-life situations and becoming financially responsible as students transition to adulthood. The hybrid textbook/workbook is affordable for schools, allowing students to take it home as a valuable resource for years, preparing them to be lifelong learners and self-sufficient.

Student Edition (softcover workbook): \$1245 per class set (includes all material needed)

Personal Finances Junior High School Edition
ISBN: 978-1-963536-30-0
Item #WB-1076

Personal Finances High School Edition
ISBN: 978-1-963536-14-0
Item #WB-1069





Hands-On: Earth Science

Our innovative project-based Earth Science curriculum brings scientific concepts to life in a fun and exciting manner. The interactive experiments in this Earth Science curriculum help students learn by seeing science concepts in action. Step-by-step instructions, supply lists, and student workbooks make it a breeze to bring these projects to life in your classroom. We provide all the materials and ingredients required for all the projects. Plus, teachers can watch video tutorials to get a clear vision of what each project entails and explanations of the science that is being taught before heading into the classroom.

Features:

- 35 lessons and experiments
- All the items needed for the experiments are provided.
- Workbooks for the students
- Video tutorials for each lesson/experiment that show how to do the experiment.

The Teacher's Edition includes:

- Step-by-step explanations of the scientific concepts taught in each lesson
- Step-by-step written instructions on how to perform the experiments

Some of the topics covered are:

- Plate Tectonics
- Earthquakes
- The Geologic Cycle
- Oceans
- Weather
- Astronomy

The course comes with a USB containing the following:

- Explainer videos demonstrating each activity (if materials were ordered)
- Materials lists
- Tests

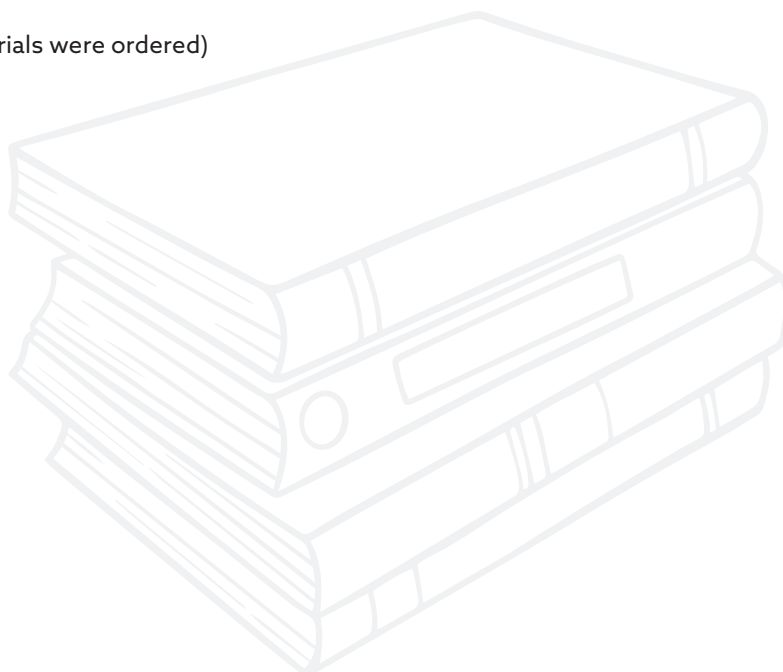
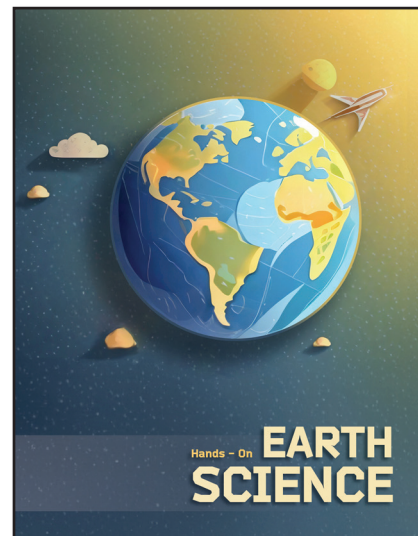
This course is geared towards grades 6-8.

Student Edition (softcover workbook):

\$2950 per class set

ISBN: 978-1-948241-29-8

Item #WB-1019



Hands-On: Chemistry (Supplemental)

Our innovative project-based science curriculum brings scientific concepts to life in a fun and exciting manner. The interactive experiments in this supplemental curriculum don't tell; they show your students. Step-by-step instructions, supply lists, and student workbooks make it a breeze to bring these projects to life in your classroom. We provide all the materials and ingredients required for all the projects. Plus, teachers can watch video tutorials to get a clear vision of what each project entails and explanations of the science being taught before heading into the classroom.

With close to a dozen experiments spanning topics such as atoms, density, chemical reactions, and physical properties, the curriculum contains plenty of content to keep students learning throughout the year. The experiments are appropriate for grades 4-10. There are two levels for this curriculum, one for younger students and one for older students, so the project can be presented according to the students' levels.

The course comes with a USB containing the following:

- Explainer videos demonstrating each activity (if materials were ordered)
- Materials lists

Level 1 is geared towards grades 5-6.

Level 2 is geared towards grades 7-8.

Student Edition (softcover workbook) Level 1:
\$1299 per class set (includes all materials needed)

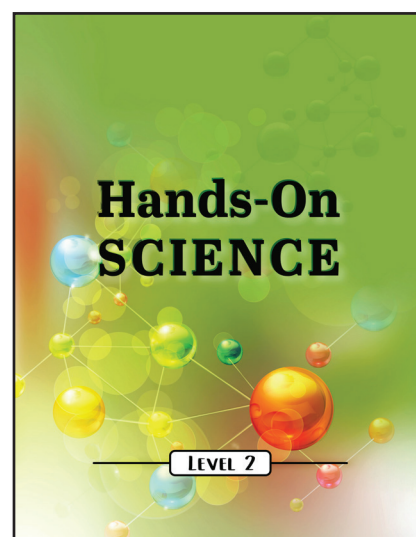
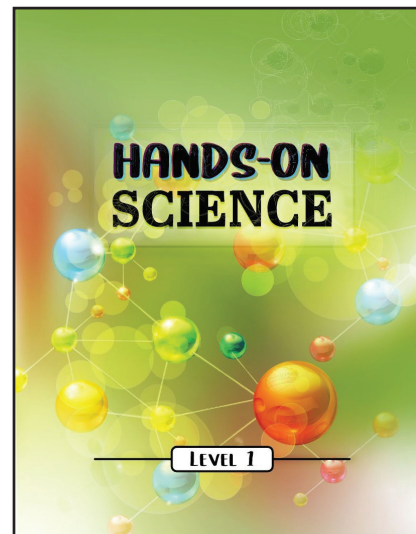
ISBN: 978-1-948241-02-1

Item #WB-1017

Student Edition (softcover workbook) Level 2:
\$1299 per class set (includes all materials needed)

ISBN: 978-1-948241-03-8

Item #WB-1018



Hands-On: Chemistry (Comprehensive)

Our innovative project-based chemistry curriculum brings scientific concepts to life in a fun and exciting manner. This comprehensive course explains every new idea in an intuitive manner, and the interactive experiments don't tell; they show your students. Step-by-step instructions, supply lists, and students workbooks make it a breeze to bring these projects to life in your classroom. We provide all the materials and ingredients required for all the projects. Plus, teachers can watch video tutorials to get a clear vision of what each project entails and explanations of the science being taught before heading into the classroom.

With close to three dozen experiments spanning topics such as Matter and Energy, Properties of Matter, Periodic Table and Bonding, Chemical Change, and Organic Chemistry, the curriculum contains plenty of content to keep students learning and engaged throughout the year.

The course comes with a USB containing the following:

- Explainer videos demonstrating each activity (if materials were ordered)
- Materials lists
- Tests

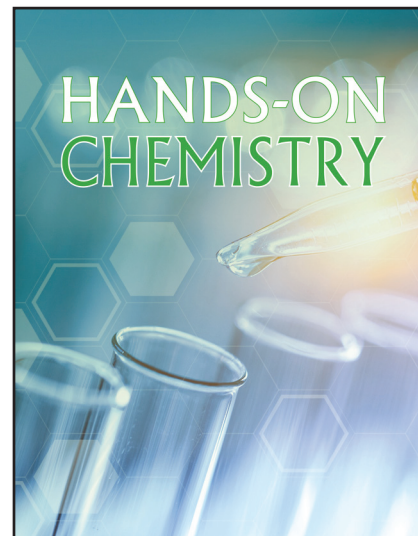
This course is geared towards grades 6-8.

Student Edition (softcover workbook):

\$2950 per class set (includes all materials needed)

ISBN: 978-1-948241-36-6

Item #WB-1020



Hands-On: Human Biology

Our innovative, project-based Hands-On Biology curriculum brings biology concepts to life in a fun and exciting manner. The interactive experiments in this human biology course help students learn by exploring biological concepts in action. Step-by-step instructions, supply lists, and student workbooks make it a breeze to bring these projects to life in your classroom. We provide all the materials and ingredients required for all the projects. Plus, teachers can watch video tutorials to get a clear vision of what each project entails and explanations of the biology being taught before heading into the classroom.

With 35 engaging lessons and experiments covering all the major systems of human anatomy, this curriculum contains plenty of content to keep students engaged and attentive throughout the year. The activities are appropriate for grades 6-8.

Features:

- 35 lessons and activities
- All the items needed for the experiments are provided.
- Workbooks for the students contain lessons that explain scientific concepts in easy-to-understand language.

Some of the topics covered are:

- Cell Biology
- Nervous System
- Cardiovascular System
- Respiratory System
- Immune System
- Filters in the Human Body
- Digestive System
- Locomotor System

The course comes with a USB containing the following:

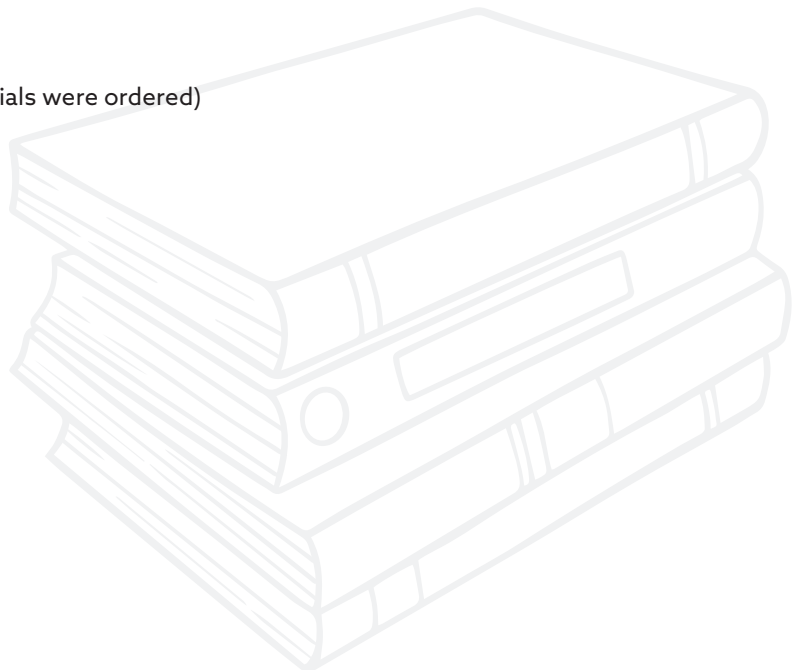
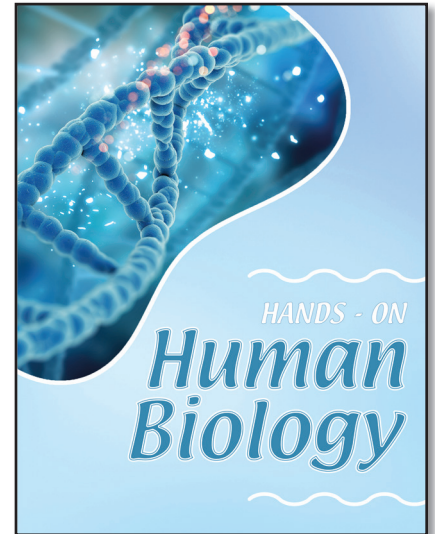
- Explainer videos demonstrating each activity (if materials were ordered)
- Materials lists
- Tests

This course is geared towards grades 6-8.

Student Edition (softcover workbook):
\$2950 per class set (includes all materials needed)

ISBN: 978-1-948241-51-9

Item #WB-1021



Hands-On: Life Science

Science can be fun and exciting!!!

Hands-On Life Science, our life science curriculum, aims to teach students about the diverse life forms found on our planet.

Science is difficult for many students because it involves complex concepts. Educators know that a hands-on approach to learning improves chances of success. We, therefore, created the Hands-On Life Science curriculum to be project-based to bring scientific concepts to life in an interactive, fun, and exciting way.

Some benefits of a hands-on learning approach:

- Students are given the freedom and responsibility to learn through real experiences. It empowers students to be in charge of performing experiments in order to observe and record the outcome.
- It challenges students with manipulative objects to analyze data, make connections, and draw logical conclusions based on their own experiences. This fosters critical thinking and problem-solving skills.
- It arouses curiosity and fosters creativity to solve problems.
- Working in groups on experiments promotes communication skills.
- It is interactive, fun, and exciting.

Some of the topics covered are:

- Studying Life
- Cell Biology
- Diversity of Life
- Plant Biology
- Animal Biology
- Human Biology
- Organisms in the Environment

The course comes with a USB containing the following:

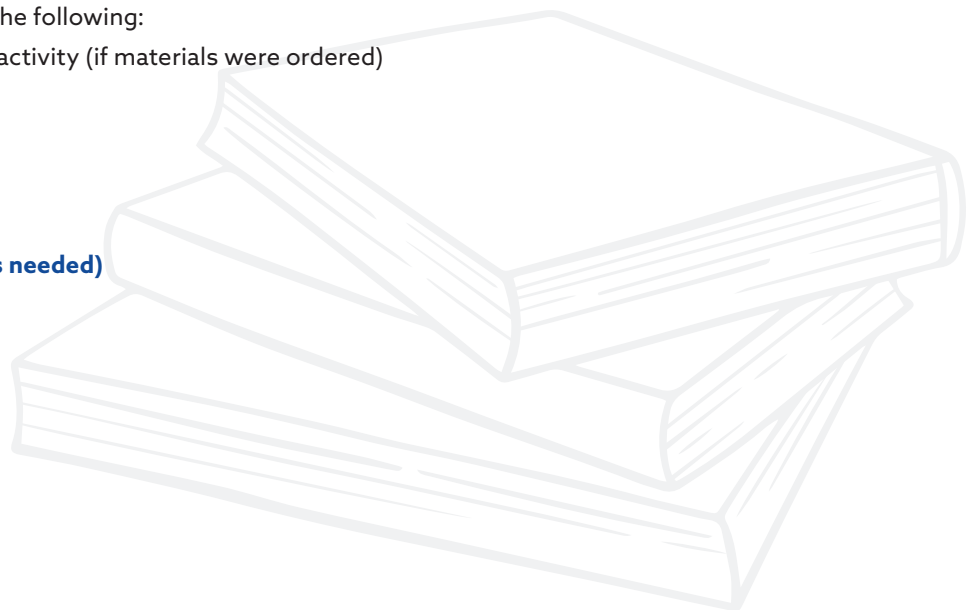
- Explainer videos demonstrating each activity (if materials were ordered)
- Materials lists
- Tests

This course is geared towards grades 6-8.

Student Edition (softcover workbook):
\$2950 per class set (includes all materials needed)

ISBN: 978-1-948241-97-7

Item #WB-1059



Hands-On: Physics

Our innovative, project-based Hands-On Physics curriculum brings scientific concepts to life in a fun and exciting manner.

The interactive experiments in this physics course help students learn by exploring science concepts in action. Step-by-step instructions, supply lists, and student workbooks make it a breeze to bring these projects to life in your classroom.

We provide all the materials and ingredients required for all the projects. Plus, teachers can watch video tutorials to get a clear vision of what each project entails and explanations of the science that is being taught before heading into the classroom.

With 35 engaging lessons and experiments covering all the major systems of physics, this curriculum contains plenty of content to keep students engaged and attentive throughout the year.

The activities are appropriate for grades 6-8.

Features:

- 35 lessons and activities
- All items needed for the experiments are provided.
- Workbooks for the students contain lessons that explain scientific concepts in easy-to-understand language.

The Teacher's Edition includes:

- Explanations of the scientific concepts taught in each lesson
- Step-by-step written instructions on how to perform the experiments
- Video tutorials for each experiment that show how it is done and how it relates to the lesson

Some of the topics covered are:

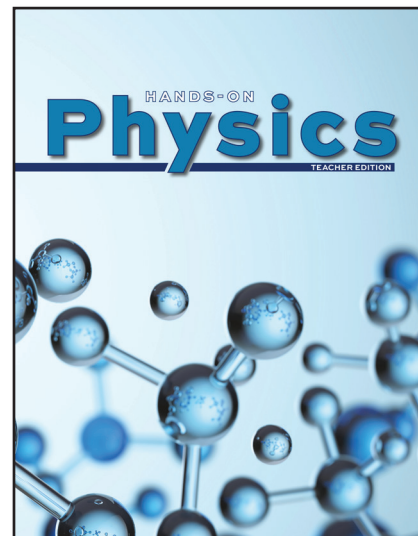
- Matter vs. Energy
- Laws of Motion
- Inertia and Momentum
- Conservation of Energy
- Light, Sound, and Thermal Energy
- Hydraulic and Electric Energy
- Gravity
- Planetary Motion

Student Edition (softcover workbook):

\$2950 per class set (includes all materials needed)

ISBN: 978-1-963536-18-8

Item # WB-1071





Stem Troopers: Grades 1-3

Our STEM curriculum for grades 1-3 will challenge students with real-life scenarios, challenging them to come up with innovative solutions. Students will learn to collaborate with peers, research, and work together to come up with creative solutions. This curriculum is a PBL (project-based learning) curriculum in which every lesson contains a hands-on activity. All the materials and equipment necessary for the activities are included.

Each grade level is provided with books and materials created specifically for their grade level and understanding.

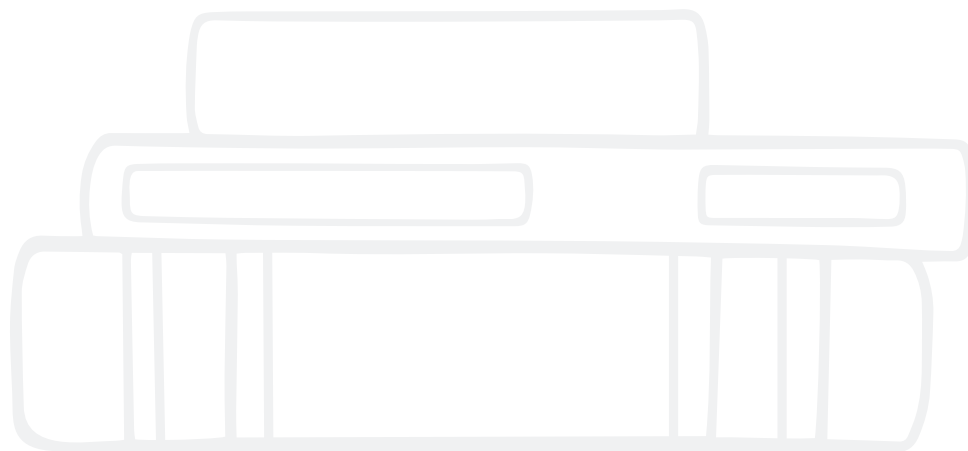
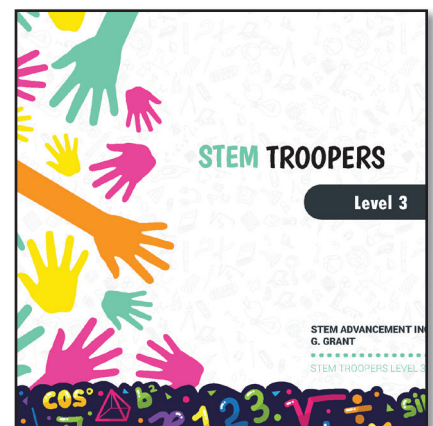
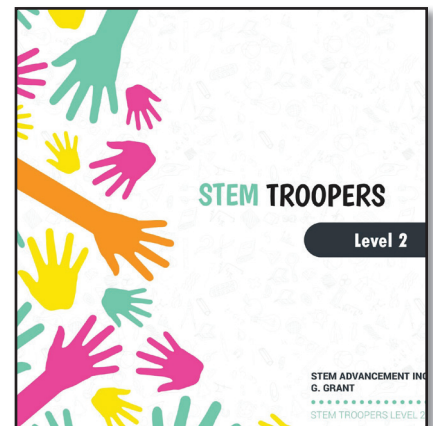
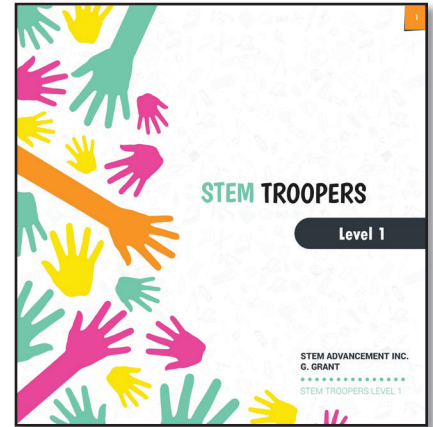
This series is geared towards grades 1-3.

Student Edition (softcover workbook):
\$2200 per class set (includes all materials needed)

Level 1 ISBN: 978-1-7924-1145-8
Item #WB-1031

Level 2: 978-1-7924-1043-7
Item #WB-1032

Level 3: 978-1-7924-1146-5
Item #WB-1033



Stem Troopers: Grades 4-5

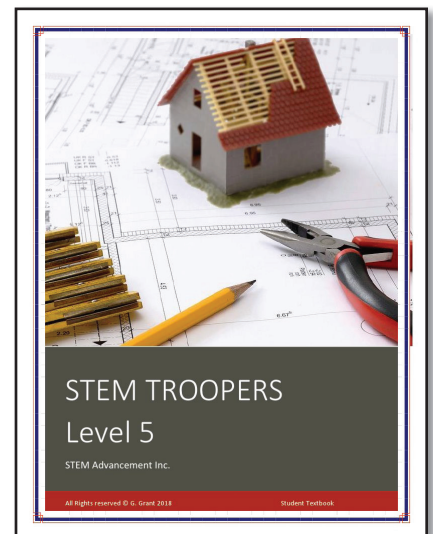
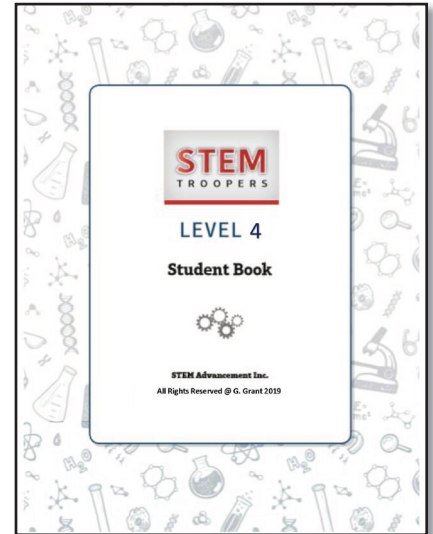
Our STEM curriculum for grades 4-5 will help students with innovation, problem solving, collaboration, working with peers, and critical thinking. Students will learn to research and use creativity to come up with innovative solutions. This curriculum is a PBL (project-based learning) curriculum in which every lesson contains a hands-on activity. All the materials and equipment necessary for the activities are included.

This series is geared towards grades 4-5.

Student Edition (softcover workbook):
\$4200 per class set (includes all materials needed)

Level 4 ISBN: 978-1-7924-1147-2
Item #WB-1034

Level 5 ISBN: 978-1-7924-1042-0
Item #WB-1035



Stem Troopers: Grades 6-8

Our STEM curriculum for grades 6-8 will help students with innovation, problem solving, collaboration, working with peers, and critical thinking. Students will learn to research and use creativity to come up with innovative solutions. This curriculum is a PBL (project-based learning) curriculum in which every lesson contains a hands-on activity. All the materials and equipment necessary for the activities are included.

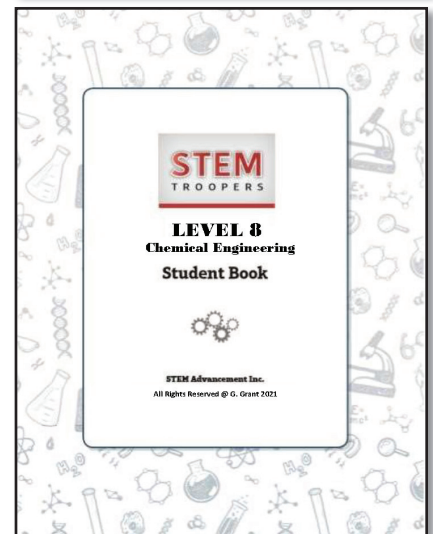
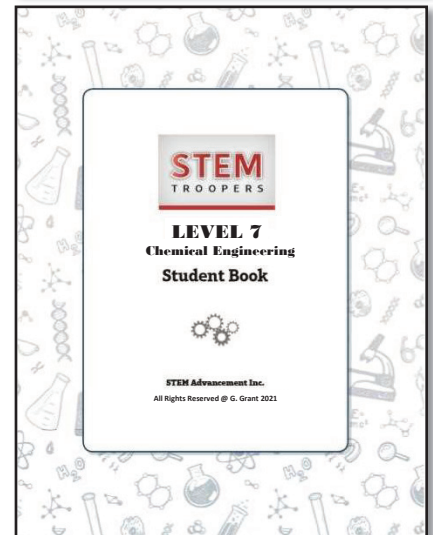
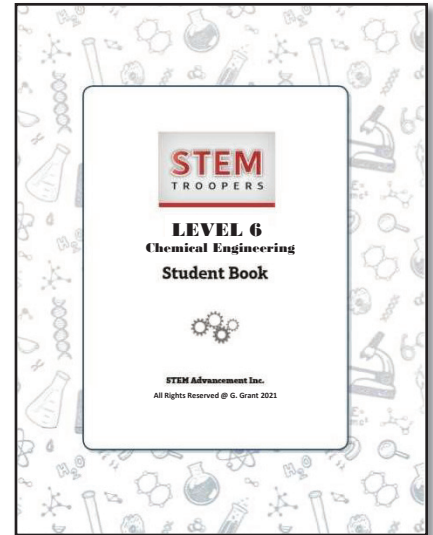
This series is geared towards grades 6-8.

Student Edition (softcover workbook):
\$4250 per class set (includes all material needed)

Level 6 ISBN: 978-8-494062-99-4
Item #WB-1036

Level 7:
Item #WB-1037

Level 8 ISBN: 978-8-756046-92-2
Item #WB-1089



The Building Block of Engineering (Stem Grades 6-8)

Education in the 21st century needs to do two things. It must prepare our students for the future and ensure that they are highly engaged and motivated in the classroom. Our cutting-edge STEM curriculum does both. It presents students with real-world issues and guides them in creating solutions. They will be provided with all the physical materials and equipment, as well as the knowledge and tools to guide them in creating solutions.

In this 180-lesson curriculum, every lesson contains a hands-on activity. The best part? All the materials and equipment necessary for the activities are included. As students progress through the standard-aligned curriculum, which covers all engineering design and physical science standards, they will learn to build bridges, create emergency light-up signs, communicate in binary, develop new alarm systems, and complete many other activities.

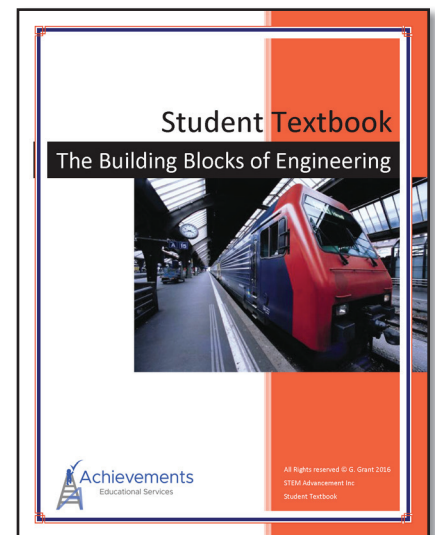
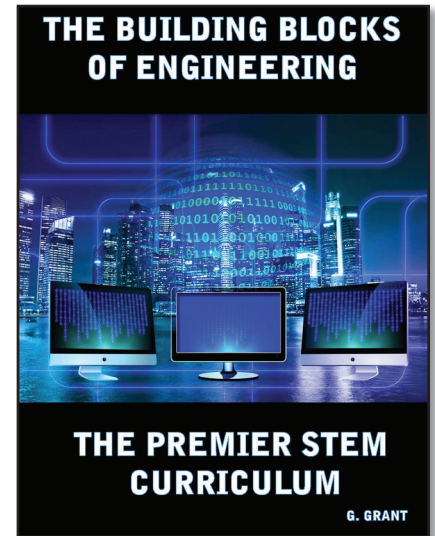
In order to fully support the teacher, this curriculum includes workbooks, textbooks, a comprehensive teacher's guide, an assessment pack with rubrics and standard assessment, and prepackaged materials kits.

Student Edition (softcover workbook):
\$4850 per complete class set (includes all materials needed)

This series is geared towards grades 6-8.

Student Edition (softcover textbook):
ISBN: 978-1-726090-76-6
Item #WB-1039

Student Edition (softcover workbook):
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Microsoft Word and Excel

Our Microsoft Word & Excel courses were created by a master teacher and are currently used by dozens of schools. Students will become proficient in using Microsoft Word to create, edit, and format a variety of documents including essays, reports, invitations, business letters, multiple-page documents, mail merge, and more. They will become proficient in using Microsoft Excel, using all basic and advanced features and functions.

The course of study begins with an introduction to the basics of Microsoft Word and Excel and continues into the more advanced aspects of the programs. The student workbook aids students in a clear, step-by-step way to learn all the basic and advanced aspects of the programs.

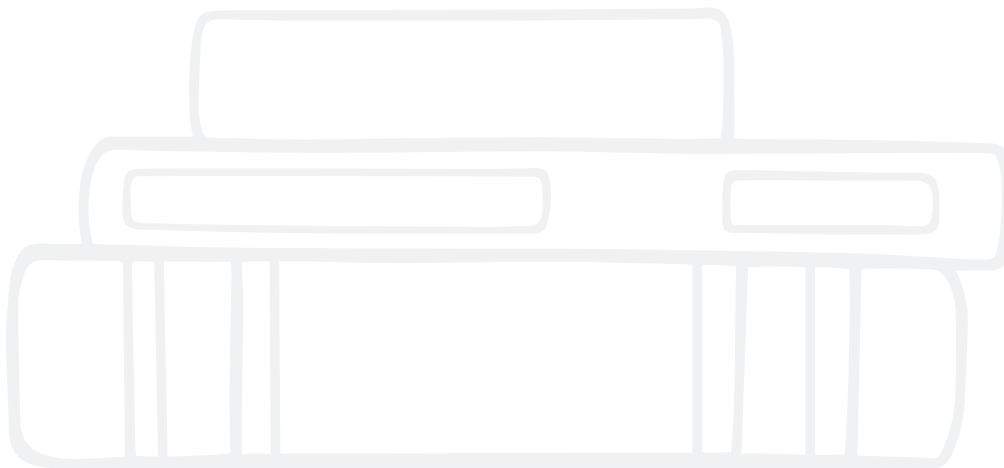
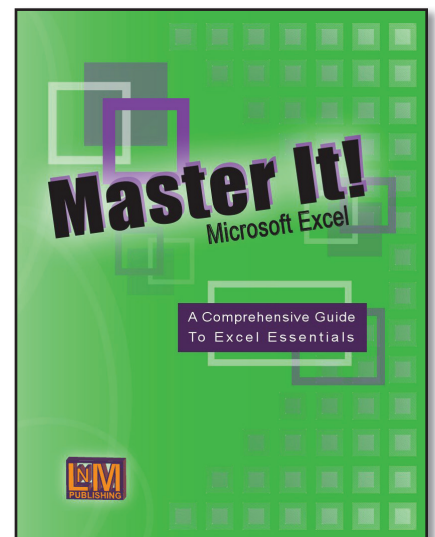
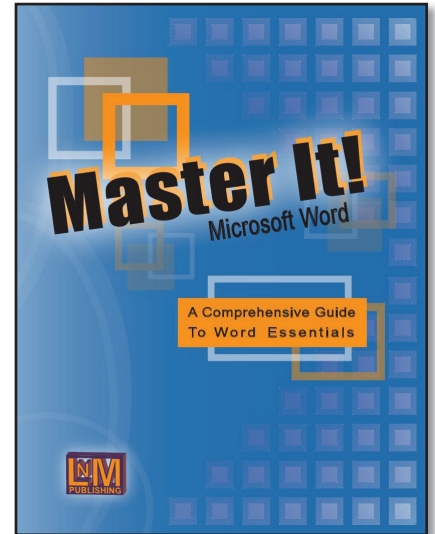
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