PreK-12 Catalog

School Mexico





Empowering Education, Elevating Success

McGraw Hill your ally for quality content
and academic success.





"Nurturing Minds, Illuminating



Futures:

Teachers, the center of Educational Transformation"



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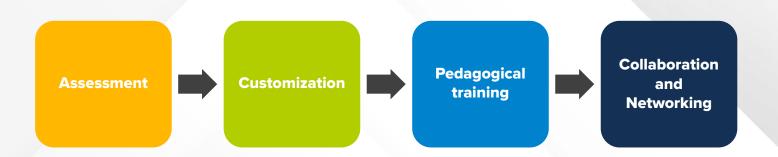






McGraw Hill offers comprehensive professional development programs designed to meet the specific needs of educational institutions and their partners in the field of education. These programs are tailored to address various aspects within the educational context, ensuring that participants receive the necessary support and resources to enhance their teaching practices and achieve their specific objectives.

Here are some key features of McGraw Hill's professional development programs



DIGITAL SUPPORT AND ACADEMIC CONSULTANT SERVICES



We got your back!

Our products and programs are fully supported by a group of experts in different fields. Our digital an academic consultants will guide you through the whole process and follow-up.

DIGITAL PLATFORMS



Teacher and parents awareness

Implementation

Training

Follow up







Teacher and parents awareness



Academic consultant tailored made services



Training and special talks

SIMnet is an easy-to-use platform to learn and assess skills in Microsoft Office applications: Access, Excel, PowerPoint, and Word. File management and operating systems content is also included.

Assignment Types in SIMnet



Learning Assignments

■ SIMbooks and Lessons are low-stakes, formative ways for students to practice and learn Microsoft application skills in a simulated environment before being assessed on their knowledge. Both are interactive ebooks which contain built-in Show Me, Guide Me, Let Me Try exercises. SIMbooks contain all the content for each chapter whereas the content in Lessons are customized by the instructor.



Summative Assessments

- **Projects** allow instructors to assess student skills within the actual Office application in an auto-graded format. SIMnet auto-detects student devices to provide Mac or PC directions as applicable and instructors have access to academic Integrity violation policies.
- **Exams** contain simulated questions that mirror the Let Me Try activities in SIMbooks and Lessons, but are higher stakes. Traditional test bank questions are also available for exams.



Adaptive Learning

SIMpath assignments enable students to take a pre-test, customized lesson, and post-test, then view results for each. Students have personalized paths as SIMnet adapts to each learner.

SIMnet allows faculty and students to Keep IT SIMple through:



Ease of Use

Through abundant policy options, robust reporting, LMS integration, and device detection, instructors can control their course with autonomy while students can learn skills and complete assignments with ease.



Career Readiness

SIMnet enables transferability of skills from college to career and increased student employability with shareable digital badges to prove Microsoft Office proficiency, complimentary Microsoft Office Specialist (MOS) prep materials, and lifelong access.



MH Advantage: Support

Both students and instructors experience superior support from McGraw Hill including sales, instructors using SIMnet, platform developers, authors, and technical support. In-house developers ensure SIMnet content keeps pace with Microsoft 365 updates.

"SIMnet is a very thorough training environment. It prepares students to be successful, enhancing foundational skills to serve them throughout their professional careers."

 Adam Suggs, Instructor at Gwinnett College





Digital Credentials:Showcase Microsoft Proficiency



Digital Credentials in SIMnet are sharable badges and certificates that showcase student mastery of Microsoft Office applications such as Access, Excel, PowerPoint, and Word. These digital credentials of achievement are based upon student scores for specific SIMnet assignments.

Why is Digital Badging important?

- Students can add badging credentials to their resume, LinkedIn, and social media pages.
- Students can promote proficiency of various MS Office application skills to prospect employers via LinkedIn.
- There is no additional charge for the digital credentials but students do need a SIMnet license to earn them.



About SIMnet Digital Credentials:

"My students embrace the challenge of earning digital badges. What a great motivator to keep students engaged in their learning!"

-Barbara Garrell, Instructor, Delaware County Community College

More than 200,000 credentials are issued yearly to students.



To achieve a SIMnet White Belt Badge:

Students complete each Let Me Try interactive in the Office introductory level content from the library book. Let Me Try interactives can be completed in a SIMbook, lesson, or SIMpath assignment.



To achieve a SIMnet Yellow Belt Badge:

Students must complete a Level 3 Capstone Project with a score greater than the required threshold on that project. The minimum threshold is 90%.



To achieve a SIMnet Purple Belt Badge:

Students complete each Let Me Try interactive in the Office advanced level content from the library book. Let Me Try interactives can be completed in a SIMbook, lesson, or SIMpath assignment.



To achieve a SIMnet Black Belt Badge:

Students must complete the Black Belt Exam which includes a random set of 60 questions and must be completed within 90 minutes or less. Students must receive a score of 90% or higher on the exam to earn this badge.

Claiming a Credential

For students claiming a credential, it's easy and seamless. To access your credential, sign in to SIMnet (or through your course management platform), click on your name and then open the credentials tab to view badges you have earned. Click on a specific badge to see the credential view and then you are able to share it to your LinkedIn or other social media platforms.



MATHEMATICS





2023 – PreK-12 Catalog

- Elementary
- Middle School
- High School







A POWERFUL AND PURPOSEFUL MATHEMATICS LEARNING EXPERIENCE

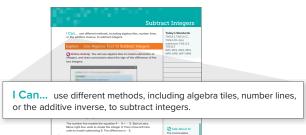
Grades K-12

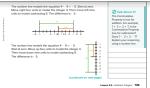
Reveal Math®, a complete K–12 core program, encourages students to explore, discover, collaborate and engage in rich tasks, mathematical discourse, and hands-on learning experiences to reveal the mathematics found all around them. The Reveal Math blended learning experience was designed to include purposeful print and digital components focused on sparking student curiosity and providing teachers with flexible implementation options.

Reveal Math® Grades K-5 ©2022
Reveal Math® Grades 6-8 ©2020
Reveal Math® Accelerated ©2021

Reveal Algebra 1° ©2020 Reveal Geometry° ©2020 Reveal Algebra 2° ©2020

Reveal Math® Integrated I ©2020 Reveal Math® Integrated II ©2020 Reveal Math® Integrated III ©2020





- · Research-based best practices
- Rigor and access for all students
- Emphasis on conceptual understanding



- Interactive lessons
- · Videos and animations
- · Personalized adaptive practice



- · Digital assessment options
- Tech-enhanced question types
- Reporting data dashboard





Reveal MATH®

REVEAL THE FULL POTENTIAL IN EVERY STUDENT

Grades K-5

Reveal Math®, a balanced elementary math program, develops the problem solvers of tomorrow by incorporating both inquiry-focused and teacher-guided instructional strategies within each lesson.

In order to uncover the full potential in every student, *Reveal Math* champions a positive classroom environment, explores mathematics through a flexible lesson design, and tailors classroom activities to student need.

Teacher Resources

Reveal Math provides educators with an array of robust print and digital resources to use in various classroom environments. Regardless of your instructional needs: print only, digital only, or a hybrid approach, Reveal Math offers a suite of high-quality materials, including access to an intuitive and easy-to-use platform from which to plan and implement engaging instruction.



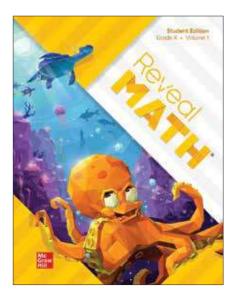


Student Resources

Students have access to the same rich print and digital instructional materials as their teachers, which includes individual and classroom manipulatives, games, a digital eToolkit, print and digital Student Editions, and more! Designed with our young learners in mind, *Reveal Math* provides easy access to a robust set of engaging digital tools and interactive learning aids.







Reveal Math Grade K

Student Bundles

Digital Only Student Bundle with Redbird and Arrive
1-Year Student Bundle 978-1-26-439794-5

GRADE K TABLE OF CONTENTS

Unit

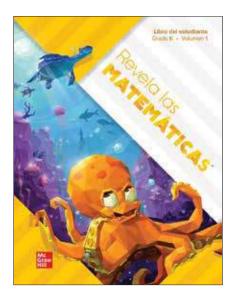
- 1 Math is...
- 2 Numbers to 5
- 3 Numbers to 10
- 4 Sort, Classify, and Count Objects
- 5 2-Dimensional Shapes
- 6 Understand Addition
- 7 Understand Subtraction
- 8 Addition and Subtraction Strategies
- 9 Numbers 11 to 15
- 10 Numbers 16 to 19
- 11 3-Dimensional Shapes
- 12 Count to 100
- 13 Analyze, Compare, and Compose Shapes
- 14 Compare Measurable Attributes

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Reveal Math Grade K Spanish Edition

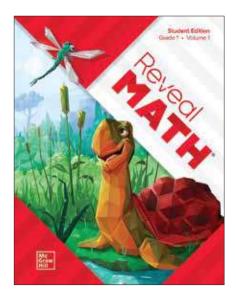
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Reveal Math Grade 1

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GRADE 1 TABLE OF CONTENTS

Unit

- 2 Number Patterns
- 3 Place Value

- 9 Addition within 100

- 12 Measurement and Data

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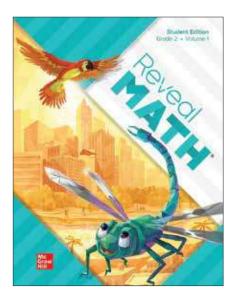
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Reveal Math Grade 2

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Digital Only Student Bundle with Arrive 1-Year Student Bundle
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GRADE 2 TABLE OF CONTENTS

Unit

- 1 Math Is.
- 2 Place Value to 1,000
- 3 Patterns within Numbers
- 4 Meanings of Addition and Subtraction
- 5 Strategies to Fluently Add within 100
- 6 Strategies to Fluently Subtract within 100
- 7 Measure and Compare Lengths
- 8 Measurement: Money and Time
- 9 Strategies to Add 3-Digit Numbers
- 10 Strategies to Subtract 3-Digit Numbers
- 11 Data Analysis
- 12 Geometric Shapes and Equal Shares

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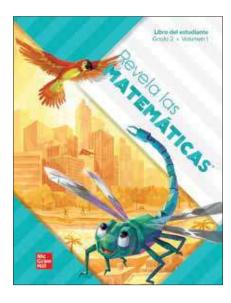
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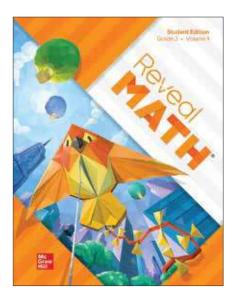
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Digital Only Student Bundle with ALEKS®

1-Year Student Bundle 978-1-26-439926-0

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GRADE 3 TABLE OF CONTENTS

Unit

- 1 Math Is...
- 2 Use Place Value to Fluently Add and Subtract within 1,000
- 3 Multiplication and Division
- 4 Use Patterns to Multiply by 0, 1, 2, 5, and 10
- 5 Use Properties to Multiply by 3, 4, 6, 7, 8, and 9
- 6 Connect Area and Multiplication
- 7 Fractions
- 8 Fraction Equivalence and Comparison
- 9 Use Multiplication to Divide
- 10 Use Properties and Strategies to Multiply and Divide
- 11 Perimeter
- 12 Measurement and Data
- 13 Describe and Analyze 2-Dimensional Shapes

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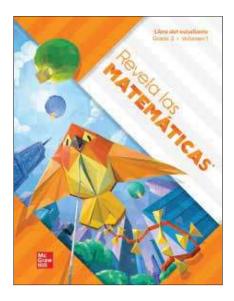
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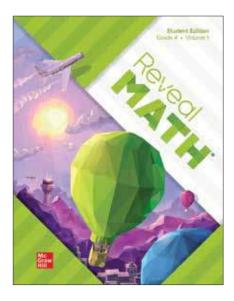
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GRADE 4 TABLE OF CONTENTS

Unit

- Generalize Place-Value Structure
- 4 Multiplication as Comparison
- **Numbers and Number Patterns**
- 6 Multiplication Strategies with **Multi-Digit Numbers**
- 7 Division Strategies with Multi-Digit **Dividends and 1-Digit Divisors**
- 8 Fraction Equivalence
- 9 Addition and Subtraction Meanings and Strategies with Fractions
- 10 Addition and Subtraction Strategies with **Mixed Numbers**

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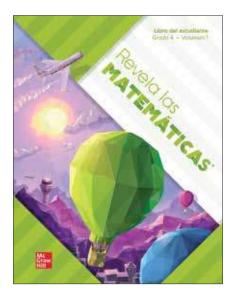
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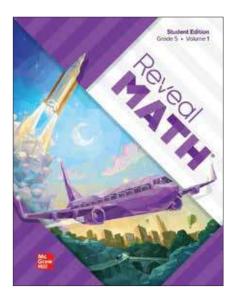
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Reveal Math Grade 5

Student Bundles

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Digital Only Student Bundle with ALEKS®

GRADE 5 TABLE OF CONTENTS

Unit

- 1 Math Is...
- 2 Volume
- 3 Place Value and Number Relationships
- 4 Add and Subtract Decimals
- 5 Multiply Multi- Digit Whole Numbers
- 6 Multiply Decimals
- 7 Divide Whole Numbers
- 8 Divide Decimals
- 9 Add and Subtract Fractions
- 10 Multiply Fractions
- 11 Divide Fractions
- 12 Measurement and Data
- 13 Geometry
- 14 Algebraic Thinking

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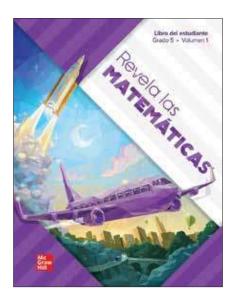
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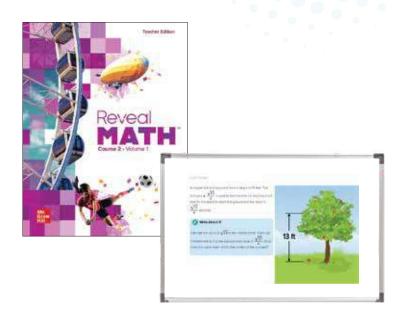
REVEAL THE FULL POTENTIAL IN EVERY STUDENT

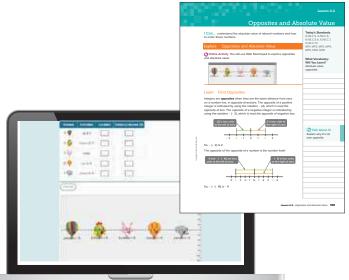
Grades 6-8

Reveal Math® is a coherent, rigorous core math solution that empowers educators to uncover the mathematician in every student through powerful explorations, rich mathematical discourse, and timely individualized learning opportunities.

Teacher Resources

With robust print, embedded digital tools, and technology resources, *Reveal Math* saves valuable planning time to allow you to focus on your students. Help each student develop problem solving and higher order thinking skills by providing the right content at the right time with the help of *Reveal Math*.



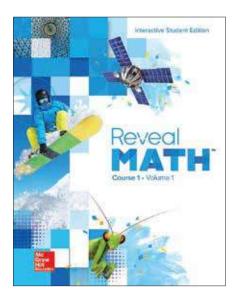


Student Resources

Reveal Math provides students with the opportunity to develop problem solving habits that will serve them as lifelong learners. As they dive into rich tasks, productively struggle with challenging problems, and gain confidence as they persevere toward solutions, students will find themselves developing into mathematical thinkers ready to demonstrate their knowledge and skills.







Reveal Math Course 1

Student Bundles

Student Bundles	
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Reveal Math Course 1 Spanish Edition

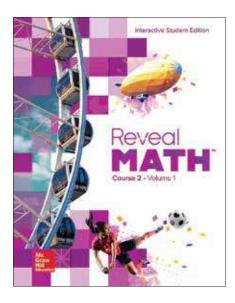
Student Bundles

COURSE 1 TABLE OF CONTENTS

- 1 Ratios and Rates
- 2 Fractions, Decimals, and Percents
- 3 Compute with Multi-Digit Numbers and Fractions
- Integers, Rational Numbers, and the Coordinate Plane
- 5 Numerical and Algebraic Expressions
- 6 Equations and Inequalities
- 7 Relationships Between Two Variables
- 8 Area
- 9 Volume and Surface Area
- 10 Statistical Measures and Displays



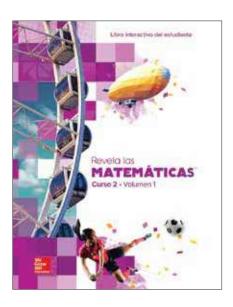




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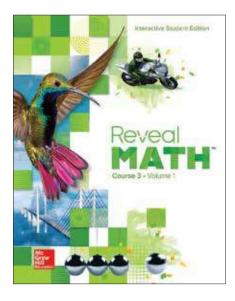
Individual Print Components

COURSE 2 TABLE OF CONTENTS

- 1 Proportional Relationships
- 2 Solve Percent Problems
- 3 Operations with Integers
- 4 Operations with Rational Numbers
- 5 Simplify Algebraic Expressions
- 6 Write and Solve Equations
- 7 Write and Solve Inequalities
- 8 Geometric Figures
- 9 Measure Figures
- 10 Probability
- 11 Sampling and Statistics







Reveal Math Course 3

Student Bundles

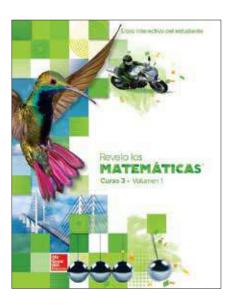
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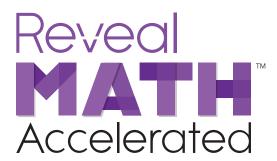
Spanish Interactive Student Edition,	
Vol. 1	978-0-07-685702-9
Spanish Interactive Student Edition,	
Vol. 2	978-0-07-685703-6

COURSE 3 TABLE OF CONTENTS

- 1 Exponents and Scientific Notation
- 2 Real Numbers
- 3 Solve Equations with Variables on Each Side
- 4 Linear Relationships and Slope
- 5 Functions
- 6 Systems of Linear Equations
- 7 Triangles and the Pythagorean Theorem
- 8 Transformations
- 9 Congruence and Similarity
- 10 Volume
- 11 Scatter Plots and Two-Way Tables







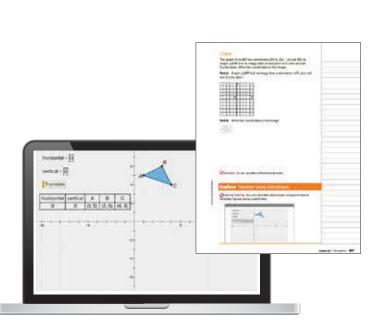
REVEAL THE FULL POTENTIAL IN EVERY STUDENT

Grade 7

Reveal Math® Accelerated is the solution for educators preparing middle school students to take Algebra 1 in the 8th grade. Rich tasks, rigorous math content, and timely individualized learning opportunities help students develop mathematical habits leading to deep, conceptual understanding.

Teacher Resources

Robust print, embedded digital tools, and technologybased resources work together to maximize instructional time. Reveal Math Accelerated provides guided instructional prompts, supports the promotion of productive struggle and elevates targeted questioning to help shape student mathematical development and learning.



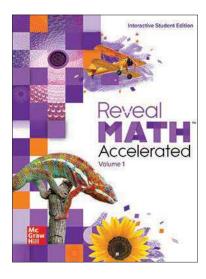


Student Resources

Reveal Math Accelerated provides students with the opportunity to develop the problem solving habits necessary for achievement in mathematics. Throughout the course, students discuss, collaborate, and learn to apply their own strategies to solve challenging problems and make important mathematical connections.







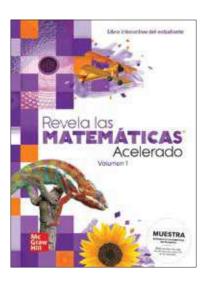
Reveal Math Accelerated

Student Bundles

Student Bundle, 1-year Subscription	978-0-07-681145-8
Student Bundle with ALEKS®, 1-year Subscription	978-0-07-681070-3
Standalone Subscriptions	
Student Digital License, 1-year Subscription	978-0-07-667495-4
Teacher Digital License, 1-year Subscription	978-0-07-683676-5

Individual Print Components

Interactive Student Edition, Vol. 1	978-0-07-667377-3
Interactive Student Edition, Vol. 2	978-0-07-899719-8
Teacher Edition, Vol. 1	978-0-07-899725-9
Teacher Edition, Vol. 2	978-0-07-899178-3



Reveal Math Accelerated Spanish Edition

Student Bundles

Spanish Student Bundle,	
1-year Subscription	978-0-07-907436-2

Individual Print Components

Spanish Interactive Student Edition,	
Vol. 1	978-0-07-689743-8
Spanish Interactive Student Edition,	
Vol. 2	978-0-07-689747-6

TABLE OF CONTENTS

- 1 Proportional Relationships
- 2 Solve Percent Problems
- 3 Operations with Integers
- 4 Exponents and Scientific Notation
- 5 Real Numbers
- 6 Algebraic Expressions
- 7 Equations and Inequalities
- 8 Linear Relationships and Slope
- 9 Probability
- 10 Sampling and Statistics
- 11 Geometric Figures
- 12 Area, Surface Area, and Volume
- 13 Transformations, Congruence, and Similarity







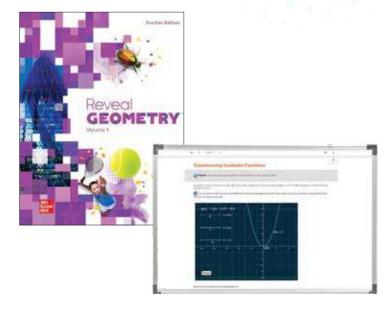
REVEAL THE FULL POTENTIAL IN EVERY STUDENT

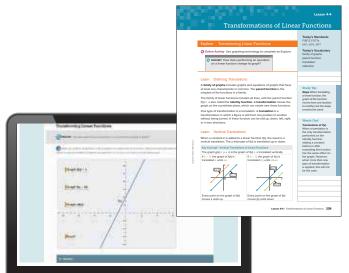
Grades 8-12

Reveal Algebra 1®, Reveal Geometry®, and Reveal Algebra 2® (Reveal AGA®) has been purposefully designed to engage, motivate, and support all students. With a research-based instructional model at the foundation, Reveal AGA ensures learners build conceptual development in a variety of ways, leading toward mastery and success in the classroom and in future college and career opportunities.

Teacher Resources

With robust print, embedded digital tools, and technology resources, *Reveal AGA* saves valuable planning time to allow you to focus on your students. Help each student develop problem solving and higher order thinking skills by providing the right content at the right time with the help of *Reveal AGA*.



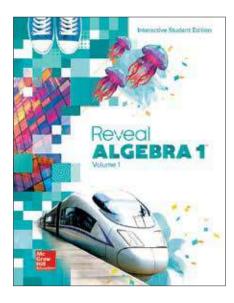


Student Resources

Reveal AGA provides students with the opportunity to develop and extend critical thinking skills into every area of learning. As they dive into rich tasks, productively struggle with challenging problems, and gain confidence as they persevere toward solutions, students will find themselves developing into confident problem solvers, able to justify and explain their thinking, and independently transfer what they have learned to any area of their lives.



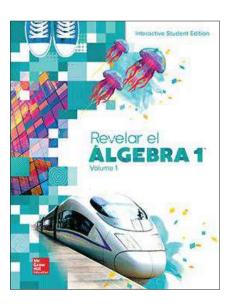




Reveal Algebra 1

Student Bundles

Student Bundle, 1-year Subscription	978-0-07-696080-4
Student Bundle with ALEKS®, 1-year Subscription	978-0-07-689655-4
Standalone Subscriptions	
Student Digital License, 1-year Subscription	978-0-07-667545-6
Teacher Digital License, 1-year Subscription	978-0-07-667546-3
Individual Print Components	
Interactive Student Edition, Vol. 1 Interactive Student Edition, Vol. 2	
Teacher Edition, Vol. 1	



Reveal Algebra 1 Spanish Edition

Student Bundles

Spanish Student Bundle, 1-year Subscription 978-0-07-696087-3

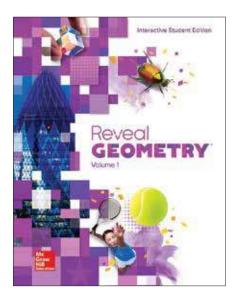
Individual Print Components

ALGEBRA 1 TABLE OF CONTENTS

- 1 Expressions
- 2 Equations in One Variable
- 3 Relations and Functions
- 4 Linear and Nonlinear Functions
- 5 Creating Linear Equations
- 6 Linear Inequalities
- 7 Systems of Linear Equations and Inequalities
- 8 Exponents and Roots
- 9 Exponential Functions
- 10 Polynomials
- 11 Quadratic Functions
- 2 Statistics



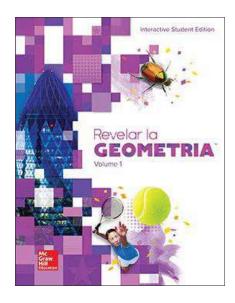




Reveal Geometry

Student Bundles Student Bundle,

1-year Subscription	. 978-0-07-696093-4		
Student Bundle with ALEKS®, 1-year Subscription	. 978-0-07-689646-2		
Standalone Subscriptions			
Student Digital License, 1-year Subscription	. 978-0-07-667551-7		
Teacher Digital License, 1-year Subscription	. 978-0-07-667549-4		
Individual Print Components			
Interactive Student Edition, Vol. 1	978-0-07-662601-4		
Interactive Student Edition, Vol. 2	. 978-0-07-899749-5		
Language Development Handbook Student Edition	. 978-0-07-690097-8		
Teacher Edition, Vol. 1	. 978-0-07-899750-1		
Teacher Edition, Vol. 2	. 978-0-07-899751-8		



Reveal Geometry Spanish Edition

Student Bundles

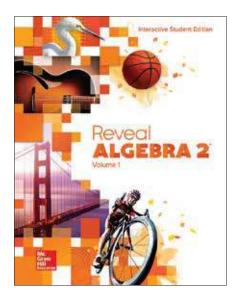
Individual Print Components

GEOMETRY TABLE OF CONTENTS

- 1 Tools of Geometry
- 2 Angles and Geometric Figures
- 3 Logical Arguments and Line Relationships
- 4 Transformations and Symmetry
- 5 Triangles and Congruence
- 6 Relationships in Triangles
- 7 Quadrilaterals
- 8 Similarity
- 9 Right Triangles and Trigonometry
- 10 Circles
- 11 Measurement
- 12 Probability



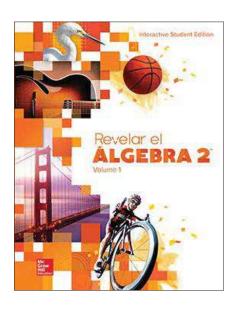




Reveal Algebra 2

Student Bundles

Student bundles	
Student Bundle 1-year Subscription	978-0-07-696173-3
Student Bundle with <i>ALEKS®</i> , 1-year Subscription	978-0-07-689650-9
Standalone Subscriptions	
Student Digital License, 1-year Subscription	978-0-07-667542-5
Teacher Digital License, 1-year Subscription	978-0-07-667543-2
Individual Print Components	
Interactive Student Edition, Vol. 1	. 978-0-07-899754-9
Student Edition	
Teacher Edition, Vol. 1	
Teacher Edition, Vol. 2	. 978-0-07-899756-3



Reveal Algebra 2 Spanish Edition

Student Bundles

Individual Print Components

ALGEBRA 2 TABLE OF CONTENTS

- 1 Relations and Functions
- 2 Linear Equations, Inequalities, and Systems
- 3 Quadratic Functions
- 4 Polynomials and Polynomial Functions
- 5 Polynomial Equations
- 6 Inverses and Radical Functions
- / Exponential Functions
- 8 Logarithmic Functions
- 9 Rational Functions
- 10 Inferential Statistics
- 11 Trigonometric Functions
- 12 Trigonometric Identities and Equations







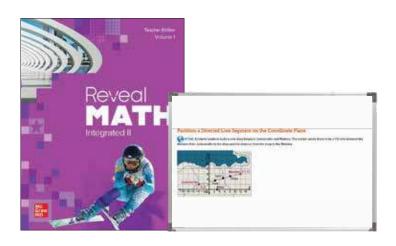
REVEAL THE FULL POTENTIAL IN EVERY STUDENT

Grades 8-12

Reveal Math® Integrated is a curriculum designed to introduce students to active learning using rich tasks in print and digital to ensure every student makes important mathematical connections across Algebra and Geometry. Reveal Math Integrated merges Algebra and Geometry and builds a conceptual bridge connecting procedural skills and fluency with applications that challenge and engage students.

Teacher Resources

With robust print, embedded digital tools, and technology resources, *Reveal Math Integrated* saves valuable planning time to allow you to focus on your students. Help each student develop problem solving and higher order thinking skills by providing the right content at the right time with the help of *Reveal Math Integrated*.





Student Resources

Reveal Math Integrated provides students with the opportunity to develop and extend critical thinking skills into every area of learning. Engaging rich tasks, challenging problems with multiple access points, and opportunities to discuss and apply math concepts enable students to develop into effective and confident problem solvers, able to justify and explain their thinking, and make relevant connections across mathematical themes and other content areas.







Reveal Integrated I

Student Bundles

Student bundles	
Student Bundle, 1-year Subscription	978-0-07-690216-3
Student Bundle with ALEKS®, 1-year Subscription	978-0-07-690278-1
Standalone Subscriptions	
Student Digital License, 1-year Subscription	978-0-07-700702-7
Teacher Digital License, 1-year Subscription	978-0-07-700772-0
Individual Print Components	

 Student Edition
 978-0-07-700687-7

 Teacher Edition, Vol. 1
 978-0-07-700693-8

 Teacher Edition, Vol. 2
 978-0-07-703205-0

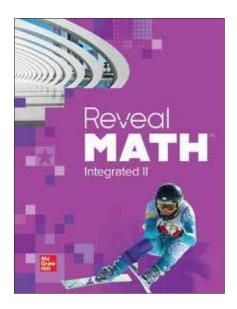
INTEGRATED I TABLE OF CONTENTS

Module

- 1 Expressions
- 2 Equations in One Variable
- 3 Relations and Functions
- 4 Linear and Nonlinear Functions
- 5 Creating Linear Equations
- 6 Linear Inequalities
- 7 Systems of Linear Equations and Inequalities
- 8 Exponential Functions
- 9 Statistics
- 10 Tools of Geometry
- 11 Angles and Geometric Figures
- 12 Logical Arguments and Line Relationships
- 13 Transformations and Symmetry
- 14 Triangles and Congruence







Reveal Integrated II

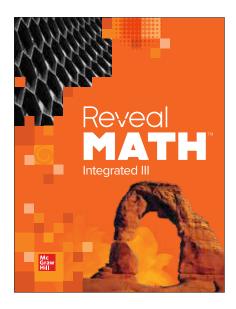
Student Bundles	
Student Bundle, 1-year Subscription	978-0-07-690229-3
Student Bundle with ALEKS®, 1-year Subscription	978-0-07-690292-7
Standalone Subscriptions	
Student Digital License, 1-year Subscription	978-0-07-700711-9
Teacher Digital License, 1-year Subscription	978-0-07-700781-2
Individual Print Components	
Student Edition	978-0-07-700688-4
Teacher Edition, Vol. 1	

INTEGRATED II TABLE OF CONTENTS

Module







Reveal Integrated III

Student Bundles

Student Bundle, 1-year Subscription	978-0-07-690242-2
Student Bundle with ALEKS®, 1-year Subscription	978-0-07-690319-1
Standalone Subscriptions	
Student Digital License, 1-year Subscription	978-0-07-700762-1
Teacher Digital License, 1-year Subscription	978-0-07-700791-1

Individual Print Components

Student Edition	978-0-07-700692-1
Teacher Edition, Vol. 1	978-0-07-700698-3
Teacher Edition, Vol. 2	978-0-07-703207-4

INTEGRATED III TABLE OF CONTENTS

Module

- 1 Quadratic Functions
- 2 Polynomials and Polynomial Functions
- 3 Polynomial Equations
- 4 Inverses and Radical Functions
- 5 Exponential Functions
- 6 Logarithmic Functions
- 7 Rational Functions
- 8 Inferential Statistics
- 9 Trigonometric Functions





Everyday Mathematics

HOW CHILDREN LEARN.

K-6

Decades of research shows that true, enduring depth of knowledge requires repeated exposures to key ideas in different contexts over time.

This is how children learn. It's at the heart of *Everyday Mathematics* and has been for over 30 years.

The evidence is clear. *Everyday Mathematics* increases student confidence and excitement about math, and has resulted in higher achievement across the country.



The U.S. Department of Education What Works Clearinghouse™ recognizes Everyday Mathematics as the most effective core elementary mathematics program in the country.



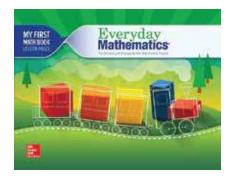


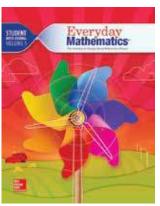
WELCOME TO EVERYDAY MATHEMATICS 4

Grades K-6

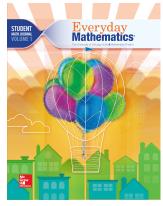
Developed by the University of Chicago School Mathematics Project in partnership with McGraw Hill, *Everyday Mathematics 4* continues to transform math education by applying a research-proven instructional approach that fosters lifelong mathematical proficiency.

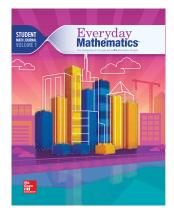
- Adapts to fit your classroom: Innovative learning tools that offer the flexibility of complete digital implementation
- Engineered for the Common Core: Carefully-constructed learning progressions that focus on the instructional standards required for each grade
- Gives every child the opportunity to succeed: Tools specifically designed to measure student progress and identify differentiation opportunities

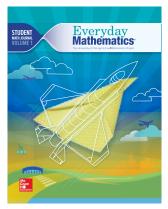


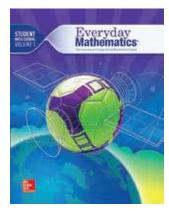
















STUDENT RESOURCES OVERVIEW



Student materials are available in different packages to meet your needs.

© Comprehensive Student Materials Set

Complete set of student resources delivered online and in print. For initial purchase.

Essential Student Materials Set

Set of consumable student resources delivered online, supported with print versions of the *Student Math Journals* and *Math at Home* books. For reorder or initial purchase.

AD All-Digital Student Materials Set

Complete set of student resources delivered online for full digital implementations. For reorder or initial purchase.

See Grade-Specific Ordering Information for ISBNs and Pricing.





STUDENT LEARNING CENTER

Grades K-6

Included in: (C) (E) (AD)



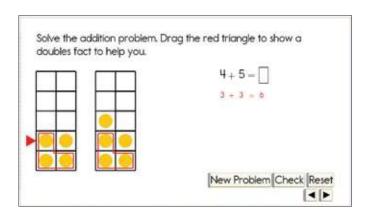


New for Everyday Mathematics 4, the Student Learning Center is designed for how children learn in our digital and interactive world. Full access is included with every Student Materials Set.

- Interactive Learning Every Step of the Way: Students interact with digital versions of nearly every lesson activity, including Math Journals and assessments.
- Support for Families: EM at Home makes it easy for families to help their child with access to lesson resources and more.
- A Toolbox of Support: Digital manipulatives, Geometer's Sketchpad® activities and tutorial animations are embedded at point-of-use to aid in completing assignments, activities and assessments.

Student Learning Center, includes: interactive lesson activities (including Math Journal, Math Masters, Home Links, and more), My/Student Reference Book, eToolkit, EM Games Online, EM Facts Workshop Game, EM at Home, customized assignments, and more!

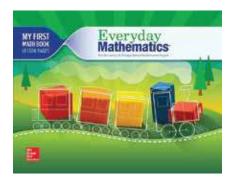
Access online through ConnectED.











MY FIRST MATH BOOK

Grade K

Included in: (C)

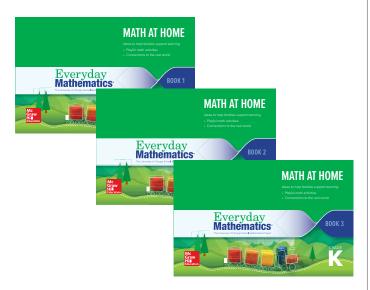




Supports daily instruction by helping young minds organize and record their understanding of the math concepts they're working on.

• Flip-book format organizes journal pages and lessonsupport pages

Consumable. 10 %" x 8 1/2"



MATH AT HOME, BOOKS 1-3

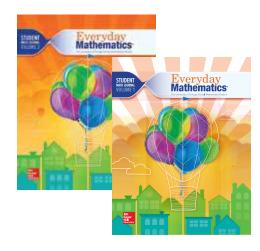
Grade K

Included in: (C)



Family activity suggestions that help children develop strong math foundations

- Three-book set, with each book supporting three sections of instruction
- Allows children to show parents what they've learned
- Supports learning outside of the classroom environment Softcover, 8 1/2" x 5 1/4"



STUDENT MATH JOURNALS. VOI.1&2

Grades 1-6

Included in: (C)





Student pages support daily instruction with focused concept and skill development, alongside ongoing practice.

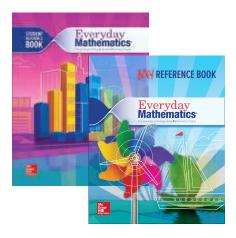
- Card stock pages can be cut out by students to support hands-on lesson activities
- Math Boxes provide ongoing practice opportunities and cite supporting Student Reference Book pages
- Student Math Journals provide a long-term record of student thinking and progress with mathematical concepts and skills

Consumable, 8 ½" x 10 1/8", two Vols per grade

Contact your academic consultant for ISBNs and Pricing.







MY REFERENCE BOOK Grades 1–2

STUDENT REFERENCE BOOK

Grades 3-6

Included in: (C)

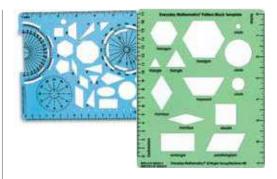


This hardcover resource assists the student with learning key mathematical concepts and skills.

- A resource for students requiring additional help with explanations, examples, and directions to games
- Organized by Common Core domain
- Digital version included in Student Learning Center My Reference Book: Hardcover, 7 3/8" x 9 1/4"; Grade 1–2 Student Reference Book: Hardcover, 8 3/8" x 10 3/8"; grade-specific

Contact your academic consultant for ISBNs and Pricing.





PATTERN BLOCK TEMPLATE Grades 1-3

GEOMETRY TEMPLATE

Grades 4, 6

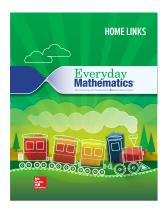
Included in: (C)



Hands-on support to develop deep understanding of mathematical concepts.

• Flip-book format organizes journal pages and lessonsupport pages

Pattern Block Template: Green plastic, 4 3/4" x 6 5/8" Geometry Template: Blue plastic, 6" x 7 1/2"



HOME LINKS®

Grades K-6

Save time preparing lessons and help students stay organized.

- Copies of Home Links and Parent Letters provided for each student
- Save time and money by including the Math Masters that the teacher would copy for students

Consumable, perforated, three-hole punched, 8 1/2" x 10 1/8", grade-specific



CLASSROOM RESOURCES OVERVIEW

COMPREHENSIVE CLASSROOM RESOURCE PACKAGE

Complete set of student and teacher resources delivered both online and in print.

ALL-DIGITAL CLASSROOM RESOURCE PACKAGE

Complete access to digital resources empowers you to deliver the *Everyday Mathematics* curriculum in a fully-interactive learning environment.



Classroom Resource Packages include all curriculum resources you need to plan, teach, and assess with confidence.

Spanish Available!

Contact your academic consultant for ISBNs and Pricing.





ConnectED TEACHER CENTER

Grades K-6

The ConnectED Teacher Center is designed for how you teach. Multi-year access is included with every Classroom Resource Package.

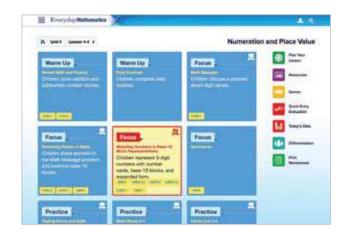
- Always Accessible: Plan and deliver instruction and assessments on a variety of devices from wherever you might be.
- Plan and Differentiate with Confidence: Review student performance and provide appropriate support with monitoring and evaluation tools.
- Real-time Feedback and Reporting: View, respond, and evaluate student work in real-time for both auto-scored and authentic assessments. Reports are available at the student, class, school, and district levels.
- Customize Your Lessons: Attach your own external resources and tagged notes to units, lessons, and activities.

ConnectED Teacher Center includes: All lessons in teacher-friendly format, Student Learning Center, planner, eToolkit, ePresentations with integrated eTools and Geometer's Sketchpad® activities, Spiral Tracker, evaluation tools, assessment and reporting, customizable assessments, Sing Everyday! MP3s (K only), printable resources, additional differentiation and ELL support for every lesson, eBooks of all printed materials (teacher and student), Home Connection Handbook eBook (online only), Implementation Guide eBook (online only), and more.

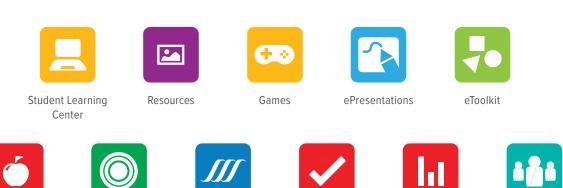
Lesson Planning

Access online through ConnectED.





Data



Assessment and

Reporting

Spiral Tracker



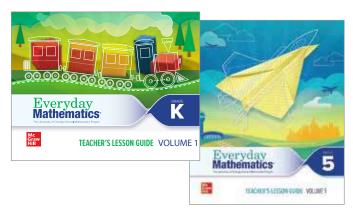


Differentiation

Support

Professional

Development



TEACHER'S LESSON GUIDE, VOL. 1 & 2

Grades K-6

A complete guide to teaching each lesson in the *Everyday Mathematics* curriculum.

- Easy-to-follow lessons contain planning information, step-by-step instruction, assessment opportunities, and point-of-use differentiation strategies.
- Guidance on how to teach math to young children and elicit thoughtful responses.
- Assessments and activities tagged to standards and practices give you Common Core confidence.
 Spiral-bound, 10" x 12"; two Vols per grade



ACTIVITY CARDS

Grades K-6

Colorful cards present self-guided activities to differentiate and extend the focus of each lesson.

- Organize math centers or stations quickly and easily
- More than 100 activities for every grade level
- Activities linked to Common Core Standards and Everyday Mathematics lessons
- Blank templates allow activities to be customized Full-color, laminate cards, 10" x 12", grade-specific

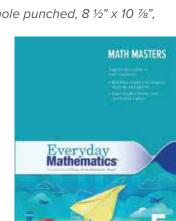
ASSESSMENT HANDROOK

Grades K-6

Assessment masters for unit-based and interim assessments, along with record sheets for tracking progress.

- Includes masters for all assessments, including
- unit and interim assessments, blank class checklists, and individual profiles of progress
- Provides an overview of the Everyday Mathematics approach to assessment
- Record-keeping charts help teachers track student progress

Softcover, perforated, three-hole punched, 8 ½" x 10 ½", grade-specific



ASSESSMENT

Everyday Mathematics

MATH MASTERS

Grades K-6

Reproducible masters to support your classroom instruction.

- All blackline masters for each lesson are maintained in one location and organized in curriculum sequence.
- Includes lesson activities, routines, games, general teaching aids, Home Links, and Family Letters.
- Masters are perforated for easy removal and three-hole punched for easy organization.

Softcover, perforated, three-hole punched, 8 1/2" x 10 1/8", grade-specific

Contact your academic consultant for ISBNs and Pricing.







MINUTE MATH®

Grade K

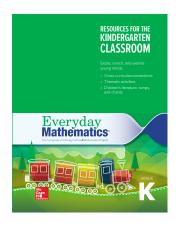
MINUTE MATH+®

Grades 1-3

Quick and easy activities provide targeted practice for transition times and spare moments throughout the day.

- Organized by Common Core domain with number stories clearly labeled
- Activities require little or no materials

Spiral-bound, 6" x 4"



RESOURCES FOR THE KINDERGARTEN CLASSROOM

Grade K

Optional thematic activities bring math to life for young learners!

- Mathematics activities that can be incorporated into eight common themes such as Animals, Dinosaurs and Fairy Tales.
- Helps you recognize and value the mathematics embedded in children's daily work and play
- Includes theme masters, literature lists, games, songs and chants, and lyrics to *Sing Everyday!* songs.

Softcover, perforated, three-hole punched, 8 ½" x 10 %"

CLASSROOM POSTERS

Grades K-6

Visual aids to support student learning of important math concepts.

- Double-sided posters have English on one side and Spanish on the other side
- See ISBN list for specific posters available for each grade

Double-sided, 39" x 26"



STANDARDS FOR MATHEMATICAL PRACTICE POSTERS

Grades K-6

Engaging visuals that model desirable math behavior.

- Each poster displays two Standards for Mathematical Practice and supporting visuals
- Age-appropriate artwork
- Double-sided posters have English on one side and Spanish on the other side

Colorful, double-sided, 39" x 26", set of 4 posters



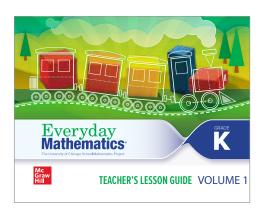




GRADE-SPECIFIC ORDERING INFORMATION

EVERYDAY MATHEMATICS 4

GRADE K



Core Student Materials

Comprehensive Student	
Material Set	978-0-07-695104-8
Essential Student Material Set	978-0-07-694991-5
All-Digital Student	
Materials Set, 1-year	978-0-07-695385-1

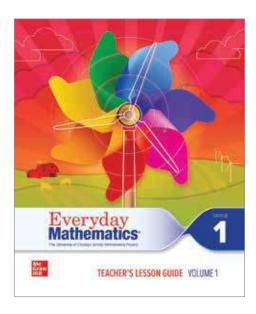
Additional Student Materials

* Teacher Lesson Guide, Vol. 1 * Teacher Lesson Guide, Vol. 2	978-0-07-703823-6
* Assessment Handbook	978-0-02-136604-0
* Minute Math	978-0-02-141412-3
* Math Masters	978-0-02-134823-7
* Activity Cards	978-0-02-140933-4
* My First Math Book	978-0-02-142805-2
* Math at Home, Book 1	978-0-02-138244-6
* Math at Home, Book 2	978-0-02-138328-3
* Math at Home, Book 3	978-0-02-138330-6





GRADE 1



Core Student Materials

Comprehensive Student Material Set Essential Student Material Set All-Digital Student Materials Set, 1-year	. 978-0-07-695001-0
Additional Student Materials	
Consumable Home Links	. 978-0-02-137958-3
Consumable Skills Link Student Edition	. 978-0-07-672825-1
Additional Classroom Materials	
Skills Link Teacher Guide	. 978-0-07-672764-3
Journal Answer Teacher Book Set (Vol. 1 & 2)	. 978-0-02-139109-7
Individual Print Components	
* Teacher Lesson Guide, Vol. 1	978-0-07-703827-4
* Teacher Lesson Guide, Vol. 2	978-0-07-703828-1
* Assessment Handbook	
* Minute Math+	978-0-02-138323-8
* Math Masters	
* Student Math Journal, Vol. 1	
* Student Math Journal, Vol. 2	
* My Reference Book	. 978-0-02-138351-1

GRADE 2



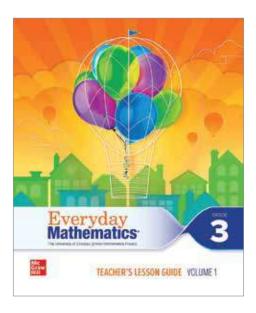
Core Student Materials

All-Digital Student Materials Set, 1-year	978-0-07-695421-6
Additional Student Materials	
Consumable Home Links	978-0-02-137959-0
Consumable Skills Link Student Edition	978-0-07-672757-5
Additional Classroom Materials	
Skills Link Teacher Guide	978-0-07-672765-0
Journal Answer Teacher Book Set (Vol. 1 & 2)	978_0_02_139113_4
Set (voi. 1 & 2)	570 0 02 155115 4
Individual Print Components	370 0 02 133113 4
Individual Print Components	978-0-07-703832-8
Individual Print Components * Teacher Lesson Guide, Vol. 1	978-0-07-703832-8 978-0-07-703833-5
Individual Print Components * Teacher Lesson Guide, Vol. 1 * Teacher Lesson Guide, Vol. 2	978-0-07-703832-8 978-0-07-703833-5 978-0-02-136608-8
* Teacher Lesson Guide, Vol. 1 * Teacher Lesson Guide, Vol. 2 * Assessment Handbook * Minute Math+ * Math Masters	978-0-07-703832-8 978-0-07-703833-5 978-0-02-136608-8 978-0-02-138323-8 978-0-02-140924-2
* Teacher Lesson Guide, Vol. 1. * Teacher Lesson Guide, Vol. 2. * Assessment Handbook * Minute Math+ * Math Masters * Student Math Journal, Vol. 1.	978-0-07-703832-8 978-0-07-703833-5 978-0-02-136608-8 978-0-02-138323-8 978-0-02-140924-2 978-0-02-143082-6
Individual Print Components * Teacher Lesson Guide, Vol. 1 * Teacher Lesson Guide, Vol. 2 * Assessment Handbook * Minute Math+ * Math Masters * Student Math Journal, Vol. 1 * Student Math Journal, Vol. 2	978-0-07-703832-8 978-0-07-703833-5 978-0-02-136608-8 978-0-02-1438323-8 978-0-02-140924-2 978-0-02-143082-6 978-0-02-143086-4
* Teacher Lesson Guide, Vol. 1. * Teacher Lesson Guide, Vol. 2. * Assessment Handbook * Minute Math+ * Math Masters * Student Math Journal, Vol. 1.	978-0-07-703832-8 978-0-07-703833-5 978-0-02-136608-8 978-0-02-140924-2 978-0-02-143082-6 978-0-02-143086-4 978-0-02-138351-1





GRADE 3



Core Student Materials All-Digital Student Materials Set,

Consumable Skills Link

Student Edition...

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Additional Student Materials	
Consumable Home Links	978-0-02-137963-7

Additional Classroom Materials

riaditional olassicon materials	
Skills Link Teacher Guide	978-0-07-672766-7
Journal Answer Teacher Book Set	
(Vol. 1 & 2)	978-0-02-139114-1

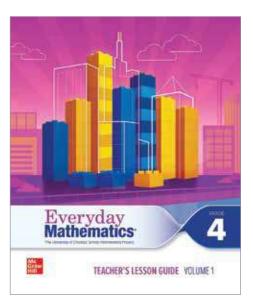
.....978-0-07-672759-9

Individual Print Components

individual Print Components	
* Teacher Lesson Guide, Vol. 1	978-0-07-703841-0
* Teacher Lesson Guide, Vol. 2	978-0-07-703842-7
* Assessment Handbook	978-0-02-130757-9
* Minute Math+	978-0-02-138323-8
* Student Math Journal, Vol. 1	978-0-02-143087-1
* Student Math Journal, Vol. 2	978-0-02-143091-8
* Student Reference Book	978-0-02-138355-9
*Pattern Block Template	978-0-07-604538-9

 $^{^{*}}$ Indicates item is included in the Comprehensive Classroom Resource Package

GRADE 4



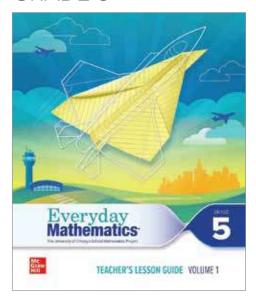
Core Classroom Materials	
Comprehensive Classroom Resource Package	978-0-07-704023-9
Core Student Materials All-Digital Student Materials Set, 1-year	978-0-07-695233-5
Additional Student Materials	
Consumable Home Links	978-0-02-137966-8
Consumable Skills Link Student Edition	978-0-07-672762-9
Additional Classroom Material	ls
Skills Link Teacher Guide	978-0-07-672786-5
Journal Answer Teacher Book Set (Vol. 1 & 2)	978-0-02-139118-9
Individual Print Components	
* Teacher Lesson Guide, Vol. 1	978-0-07-703843-4

* Teacher Lesson Guide, Vol. 1	978-0-07-703843-4
* Teacher Lesson Guide, Vol. 2	978-0-07-703844-1
* Assessment Handbook	978-0-02-130758-6
* Math Masters	978-0-02-137658-2
* Student Math Journal, Vol. 1	978-0-02-143092-5
* Student Math Journal, Vol. 2	978-0-02-143096-3
* Student Reference Book	978-0-02-143697-2
*Geometry Template	978-0-07-604585-3





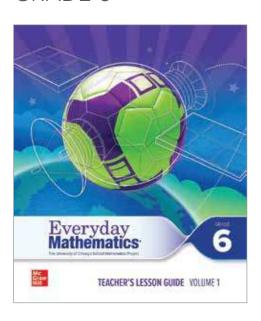
GRADE 5



Core Student Materials

All-Digital Student Materials Set, 978-0-07-695256-4 1-year..... **Additional Student Materials** Consumable Home Links 978-0-02-140794-1 Consumable Skills Link Student Edition 978-0-07-672761-2 **Additional Classroom Materials** Skills Link Teacher Guide 978-0-07-672768-1 Journal Answer Teacher Book Set (Vol. 1 & 2)..... 978-0-02-139121-9 **Individual Print Components** * Teacher Lesson Guide, Vol. 2 978-0-07-703846-5 * Math Masters 978-0-02-137659-9 * Student Math Journal, Vol. 2 978-0-02-143100-7

GRADE 6



Core Student Materials

Comprehensive Student Material Set	978-0-07-695151-2
Essential Student Material Set	978-0-07-695033-1
All-Digital Student Material Set	978-0-07-695316-5

Additional Student Materials

Consumable Home Links	978-0-02-140795-8
Consumable Skills Link Student Edition	978-0-07-672826-8

Additional Classroom Materials

Skills Link Teacher Guide	978-0-07-672769-8
Journal Answer Books, Vol. 1 & 2	978-0-02-143692-7

. 978-0-07-703837-3
978-0-07-703839-7
978-0-02-130763-0
978-0-02-137663-6
978-0-02-135277-7
978-0-02-143104-5
978-0-02-135252-4
978-0-02-138360-3
978-0-07-604585-3





SPANISH ORDERING INFORMATION

MATEMÁTICAS DIARIAS 4

SPANISH GRADE K



Core Student Materials

Additional Student Materials

* Spanish Teacher Lesson Guide, Vol. 1	. 978-0-02-137999-6
* Spanish Teacher Lesson Guide, Vol. 2	. 978-0-02-142788-8
* Spanish Assessment Handbook	. 978-0-02-138007-7
* Spanish Resources for the Kindergarten Classroom	. 978-0-02-138003-9
* Spanish Minute Math	. 978-0-02-142793-2
* Spanish Math Masters	978-0-02-138002-2
* Spanish My First Math Book	. 978-0-02-137995-8
* Spanish Math at Home Book 1	. 978-0-02-138334-4
* Spanish Math at Home Book 2	. 978-0-02-138335-1
* Spanish Math at Home Book 3	. 978-0-02-136599-9





SPANISH GRADE 1



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Spanish Essential Student Material Set	978-0-02-142347-7
Spanish All-Digital Student Materials Set, 1-year	978-0-02-131993-0
Additional Student Materials	
Spanish Consumable Home Links	978-0-02-137755-8
Individual Print Components	
* Spanish Teacher Lesson Guide, Vol. 1	978-0-02-135263-0
* Spanish Teacher Lesson Guide, Vol. 2	978-0-02-135266-1
* Spanish Assessment Handbook	978-0-02-135272-2
* Spanish Minute Math+	978-0-02-142797-0
* Spanish Math Masters	978-0-02-135267-8
* Spanish Student Math Journal 1	978-0-02-135253-1
* Spanish Student Math Journal 2	. 978-0-02-135257-9
* Spanish My Reference Book	. 978-0-02-135258-6
* Pattern Block Template	978-0-07-604538-9

SPANISH GRADE 2



Core Student Materials

Spanish Comprehensive Student Material Set	978-0-02-142341-5
Spanish Essential Student Material Set	978-0-02-142348-4
Spanish All-Digital Student Materials Set, 1-year	978-0-02-133827-6

Additional Student Materials

Spanish Consumable Home Links 978-0-02-137758-9

* Spanish Teacher Lesson Guide, Vol. 1	978-0-02-136379-7
* Spanish Teacher Lesson Guide,	
Vol. 2	978-0-02-136380-3
* Spanish Assessment Handbook	978-0-02-136387-2
* Spanish Minute Math+	978-0-02-142797-0
* Spanish Math Masters	978-0-02-136384-1
* Spanish Student Math Journal 1	978-0-02-138008-4
* Spanish Student Math Journal 2	978-0-02-138012-1
* Spanish My Reference Book	978-0-02-135258-6
* Pattern Block Template	978_0_07_604538_9





SPANISH GRADE 3



Core Student Materials

Additional Student Materials

Spanish Consumable Home Links 978-0-02-139087-8

Individual Print Components

iliulviduai Filiit Collipolielits	
* Spanish Teacher Lesson Guide, Vol. 1	978-0-02-136397-1
* Spanish Teacher Lesson Guide, Vol. 2	978-0-02-138343-6
* Spanish Assessment Handbook	978-0-02-138350-4
* Spanish Minute Math+	978-0-02-142797-0
* Spanish Math Masters	978-0-02-138347-4

SPANISH GRADE 4



Core Student Materials

Spanish All-Digital Student	
Materials Set. 1-vear	978-0-02-133832-0

Additional Student Materials

Spanish Consumable Home Links 978-0-02-139230-8

Individual Print Components

* Spanish Teacher Lesson Guide, Vol. 1	978-0-02-134812-1
* Spanish Teacher Lesson Guide, Vol. 2	978-0-02-134813-8
* Fraction Circles Poster, Gr. 4–5	978-0-02-132645-7
* SMP Posters (Standards 1–8), Gr. 3–4	978-0-02-130808-8
* Number Grid Poster, Gr. 1–6	978-0-02-138566-9
* Spanish Student Math Journal 1	978-0-02-135273-9
* Spanish Student Math Journal 2	978-0-02-134808-4
* Spanish Student Reference Book	978-0-02-143693-4
* Geometry Template	978-0-07-604585-3

*Indicates item is included in the Spanish Comprehensive Classroom Resource Package





SPANISH GRADE 5



Core Student Materials

Individual Print Components

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* Spanish Teacher Lesson Guide,	
Vol. 2	978-0-02-144182-2
* Spanish Assessment Handbook	978-0-02-144191-4
* Spanish Math Masters	978-0-02-144183-9
* Spanish Student Math Journal 1	978-0-02-135283-8
* Spanish Student Math Journal 2	978-0-02-135286-9

SPANISH GRADE 6



Core Student Materials

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* Spanish Teacher Lesson Guide,	
Vol. 2	978-0-02-138308-5
* Spanish Assessment Handbook	978-0-02-138310-8
* Spanish Math Masters	978-0-02-138309-2



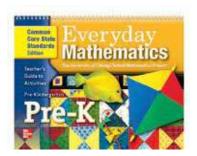


PRE-K © 2012

Everyday Mathematics Pre-K curriculum is designed to introduce mathematical concepts and build a student's mathematical proficiency. Children learn by incorporating familiar objects and experiences into mathematical concepts. Everyday Mathematics Pre-K prepares students for success in Everyday Mathematics 4 Grade K and beyond through problem-solving, hands-on activities, and cooperative learning.

CLASSROOM RESOURCE PACKAGE

Provides everything you need to teach the program. Resources are listed below.



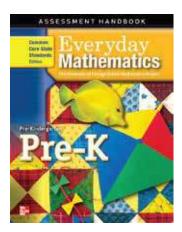
Teacher's Guide To Activities

Offers easy-to-follow classroom activities and ongoing daily routines that are the heart of the program.



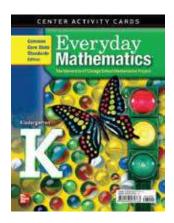
Mathematics at Home®

This student and family resource suggests activities, to do outside school. Three book set.



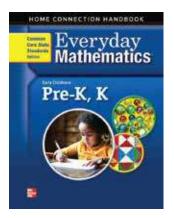
Assessment Handbook

Provides an overview of the key features of assessment and includes all assessment masters.



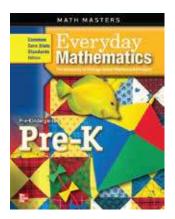
Resources for the PreKindergarten Classroom

Presents optional thematic activities, children's literature, songs and chants, and commercial games.



Home Connection Handbook

Provides strategies for improving home-school communication that can be used by teachers and administrators and includes masters for easy planning.



Math Masters

Includes blackline masters for routines, activities, projects, Home Links®/Study Links®, and games.





GENERAL STATISTICS

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First Edition © 2024

Bluman

Empower the Statistician in Every Student

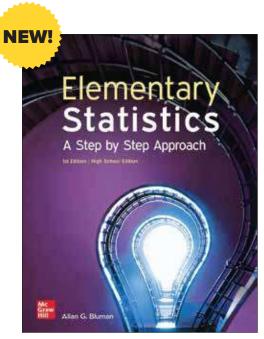
The quintessential text for students interested in a nontraditional math pathway, *Elementary Statistics: A Step by Step Approach*, High School Edition, is accessible to and engaging for a wide range of third- and fourth-year math students. The instructional design follows a non-theoretical approach, and only assumes students have completed algebra.

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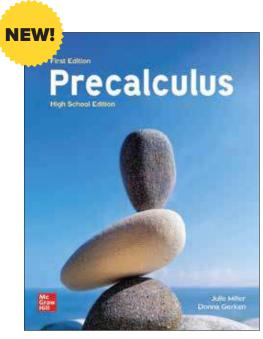
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- Classroom activities, solutions manuals, and pre-made assessments support and assess understanding.
 a student solution manual, and premade assessments support and evaluate understanding.

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Teacher Materials	978-0-07-602468-1

Division

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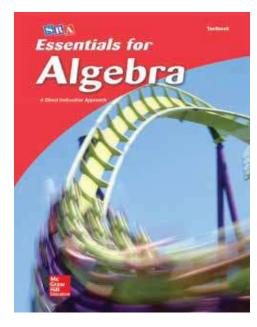
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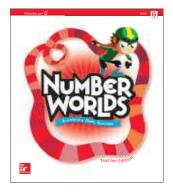






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Features

- Prepare students to meet rigorous Common
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- Engage students with projects, games, activities, and digital resources
- Assess student achievement with dynamic digital assessment and reporting

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- **Digital manipulatives** support reasoning skills and problem solving by allowing students to explore virtually while modeling math concepts.
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Level A Building Foundation for Kindergarten	Level B Kindergarten Key Standards	Level C Grade 1 Key Standards	
Students learn well-developed	Students develop a solid	Students refine their understanding	
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Intervention Levels (D–J) focus on foundational skills and concepts to meet key standards for grades 2–8. Each level contains five units that are six weeks in length, with each unit focusing on concepts aligned to the mathematical domains of the CCSS.

Topics Per Grade and Unit

	Level D Grade 2	Level E Grade 3	Level F Grade 4	Level G Grade 5	Level H Grade 6	Level I Grade 7	Level J Grade 8
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Unit 2	Number Sense Within 100	Addition	Addition & Subtraction	Multiplication & Division	Operations Sense	Operations Sense	Operations Sense
Unit 3	Addition	Subtraction	Multiplication	Operations With Decimals	Algebra	Algebra	Algebra
Unit 4	Subtraction	Multiplication & Division	Division	Operations With Fractions	Statistical Analysis	Statistical Analysis	Statistical Analysis
Unit 5	Geometry & Measurement	Geometry & Measurement	Geometry & Measurement	Geometry & Measurement	Geometry & Measurement	Geometry & Measurement	Geometry & Measurement

Number Worlds® Prevention Package, Levels A–C: Teacher Edition; Playing Card Sheets; Placement Test Guide; Implementation Guide; Instructional Activity Cards; English Learner Support Guide; and Games and Manipulatives (for five students).

Number Worlds Intervention Package, Levels D–J: Teacher Edition; Practice BLM Book; Playing Card Sheets; Placement Test Guide; Implementation Guide; English Learner Support Guide; Placement Test Book; and Games and Manipulatives (for five students).

Student Materials Bundle: Complete print and digital student resources for five students: Student Workbooks (Level C [5], Levels D–J [25]) and online Student Subscriptions (one-year)

Manipulative Plus Pack: Games and Manipulatives needed to teach the program for an additional five students

Number Worlds Online Teacher Subscription: Teacher Dashboard; Building Blocks; Digital Tools and Manipulatives; Online Assessment; Conceptual Development Activities; Professional Development Resources; Workbook Displays; and Interactive Gameboards

Number Worlds Online Student Subscription: Student Dashboard, Building Blocks; Digital Math Tools and Manipulatives; and Online Assessment







Learning's Not a Destination, It's a Journey

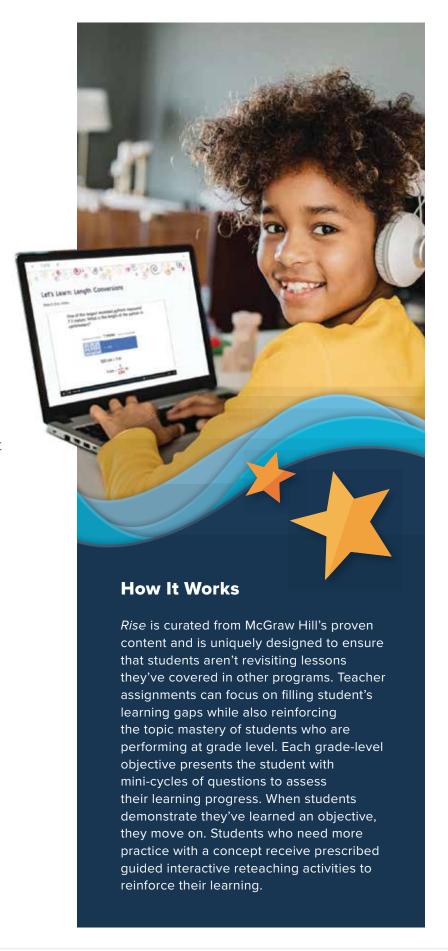
Rise[™] | Grades K–8 Mathematics and ELA

Learning in today's environment can be a challenge for teachers and students. Whether it's virtual, in a brick-and-mortar building, or a combination of the two, changes to today's learning environment can impact each student's learning journey in different ways. But long-term lost learning doesn't have to be one of the consequences.

Rise

- · Identifies each student's learning gaps.
- Creates a unique learning sequence and pace for each student.
- Covers over 500 key grade K–8 learning objectives for math and ELA.
- Reinforces topics and mastery with the Recharge feature.
- Provides free offline access through the ReadAnywhere® app.





Powerful Reporting that Makes a Difference

Rise gives teachers and students the data and information they need to measure progress and engage with content to ensure mastery.





Students are able to architect their own learning path through prescribed support resources, a self-study Recharge feature, and through a customized student reporting dashboard that allows students to view their performance summary and the objectives where they need reinforcement.

Teachers access a progress monitoring dashboard to identify students at risk or behind grade level, and to review the concepts and topics each student needs to master.

Metacognition of students' confidence, overall class performance, and specific student's performance on assignments provides teachers with in-depth progress monitoring and real-time content mastery feedback.

How Do I Integrate Rise with My School District?

Rise is available through the McGraw Hill single-sign on and is powered by an adaptive learning engine. Upon purchase you'll also receive access to the free ReadAnywhere® app that allows for offline access.

Rise for Math

Full Math Access 978-1-265-63878-8

Rise Bundle for Math and ELA

Full Combined Access 978-1-265-75604-8





REDBIRD

MATHEMATICS

ACCELERATE LEARNING. CLOSE GAPS. EVERY STUDENT ALGEBRA-READY.

Grades K-7

Originally developed at Stanford University and grounded in more than 25 years of research in adaptive learning technology, Redbird Mathematics is an all-digital personalized learning program designed to supplement instruction and proven to accelerate learning for all students from remedial to advanced.

Enhance your math curriculum with student-driven, personalized learning that will:

- Deliver just the right level and amount of instruction and practice to propel learning forward
- Use STEM connections to show students why algebra readiness matters and connect math to the real world
- Identify and close algebra readiness gaps, without requiring additional whole-class instructional time
- Generate real-time data to help you make insightful, actionable decisions about every student's progress towards algebra readiness

1-year subscription 978-0-07-898672-7

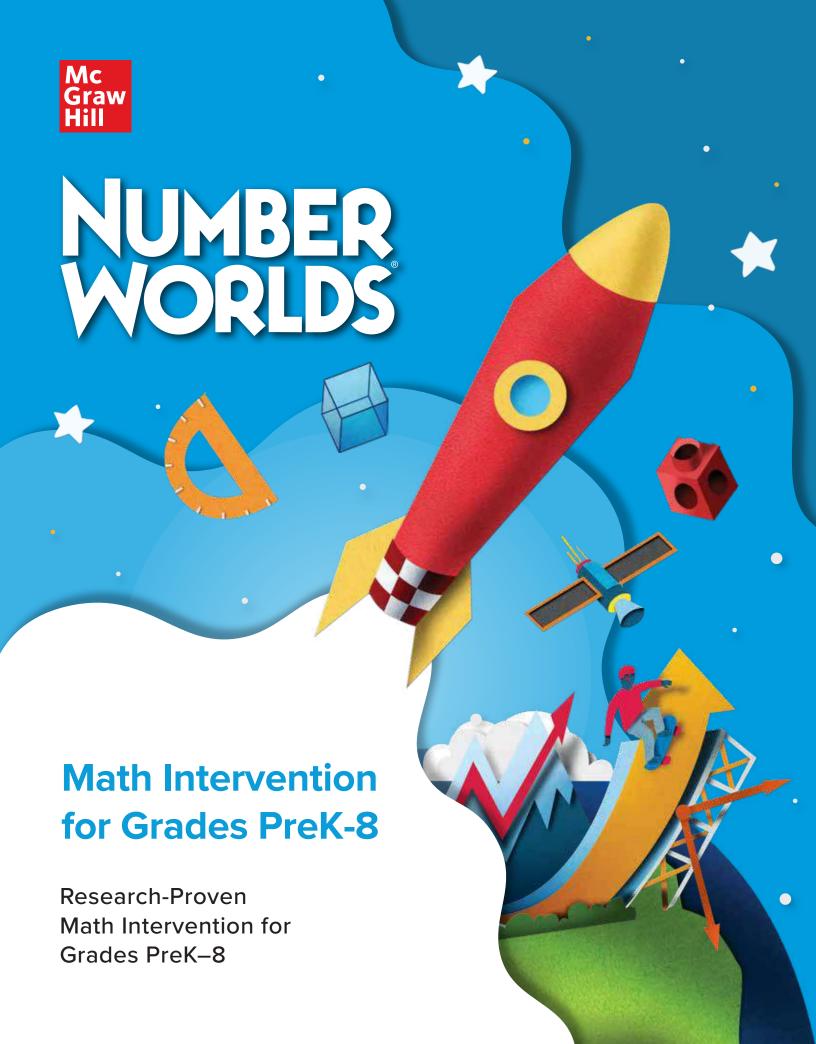
Goal: Simulate the evacuation of a coastal town.











Achieving Math Proficiency

Math Intervention for Grades PreK-8

College and career readiness today requires a solid mathematical foundation. Moving students from passive receivers of information about numbers to active participants in gaining computational fluency and conceptual understanding drives math achievement. To do this, especially for students who have fallen behind, educators need to develop mathematical literacy by engaging them in hands-on learning experiences and concept application.

Number Worlds® is a research- and standards-based intervention math curriculum intended to develop student math proficiency for all PreK–8 students. Based on findings from field tests, effectiveness studies, educational research, and research around how children learn, Number Worlds and Building Blocks™ are proven as effective curriculum intervention solutions to bring students struggling in mathematics up to par with their peers in math literacy and fluency.

Number Worlds supports Response to Intervention (RTI) and helps schools meet their academic objectives. RTI encourages working with at-risk students early on, and Number Worlds is the only math intervention curriculum with a built-in prevention program for Grades PreK–1.



Number Worlds helps struggling students accelerate math success by enabling educators to:

PREPARE students to meet rigorous state standards with proven curriculum and enhanced planning tools.

ENGAGE students with interactive games, embedded activities, digital resources, and project-based learning.

ASSESS student achievement with dynamic digital assessment and reporting tools.

A PreK-8 Math Intervention Program

Proven to Work

Decades of field testing demonstrates that *Number Worlds* closes gaps in math. Research shows that *Number Worlds* students who begin at a disadvantage will surpass students who begin on-level using other programs.

What Teachers Want

In today's busy classrooms, flexibility is key. *Number Worlds* pairs seamlessly with any core math program by accommodating targeted, Tier 2 instruction in as little as 30–45 minutes a day and requires no more than 60 minutes a day for Tier 3 intensive intervention.

What Students Need

Students learn best when they are immersed in their learning. This revolutionary update includes exciting digital features that promote engagement and bring math to life, motivating students to build deeper understanding as they explore a world of mathematical concepts.



Number Worlds was designed with prevention levels (A–C) and intervention levels (D–J) to support Grades PreK–8.

Prevention: Levels A-C

Prepare PreK–1 students with foundational skills and concepts necessary to be successful with more complex mathematics in the future. Each Prevention Level consists of 32 weeks of daily instruction including lessons on time and money.

Level A	Level B	Level C
Building Foundations	Grade K	Grade 1
for Grade PreK	Key Standards	Key Standards
Students acquire well- developed counting and quantity schemas.	Students develop a well- consolidated central conceptual structure for single-digit numbers.	Students link their central conceptual structure of the number to the formal number system.

Intervention: Levels D-J

Help students in Grades 2 through 8 learn the foundational skills and concepts needed to master key mathematical standards. Designed for flexibility, units can be taught in any order or in isolation with placement tests to help identify student needs.

	Level D Grade 2	Level E Grade 3	Level F Grade 4	Level G Grade 5	Level H Grade 6	Level I Grade 7	Level J Grade 8
Unit	Number Sense within 100	Number Sense	Number Sense	Number Sense	Number Sense	Number Sense	Number Sense
Unit 2	Number Sense to 1,000	Addition	Addition & Subtraction	Multiplication & Division	Operations Sense	Operations Sense	Operations Sense
Unit 3	Addition	Subtraction	Multiplication	Operations with Decimals	Algebra	Algebra	Algebra
Unit 4	Subtraction	Multiplication & Division	Division	Operations with Fractions	Statistical Analysis	Statistical Analysis	Statistical Analysis
Unit 5	Geometry & Measurement	Geometry & Measurement	Geometry & Measurement	Geometry & Measurement	Geometry & Measurement	Geometry & Measurement	Geometry & Measurement

Teacher Resources

Digital

Teacher Course

functions as the digital control center where teachers can plan, teach, assess student progress, and access digital instructional components.

Teacher Edition eBook

now provides built-in, point-of-use resources such as Activity Cards, Warm-Up Cards, and Vocabulary Cards.

English Learner Support Guides

provide extra lessons, strategies, and resources to support English Language Learners.

eTool Kit

helps bring lessons alive with interactive manipulatives.

Professional Learning Environment

offers on-demand professional development resources, classroom videos, and implementation support.

Print

Teacher Edition

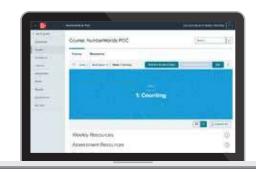
provides routine lesson plans, projects, and guidance for facilitating learning in the classroom.

Placement Test Guide

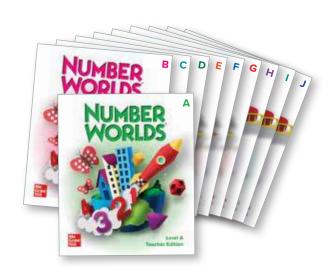
determines the appropriate level for students to start the program.

Manipulative Kit

includes math manipulatives for use in groups of five students.







Student Resources

Digital

Student Dashboard

functions as the digital access point for all student assignments, assessments, and activities.

Interactive Student Workbooks (English & Spanish) include activities that help students develop and practice basic and higher-order thinking skills.

Online Assessments (English & Spanish) enable students to access and complete in-program assessments.

eTool Kit

includes games and digital manipulatives that encourage student practice and modeling of math concepts.

Building Blocks Adaptive Learning

utilizes research-proven game-based activities designed to engage students and guide them through individualized learning trajectories.

Print

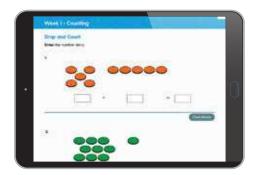
Student Workbooks (English & Spanish)

provide activities that help students develop and practice basic and higher-order thinking skills.

Print Assessments (English & Spanish)

provide printable informal and formal assessments.









LITERACY





Built for teachers everywhere, StudySync's new Global English Language Arts is the only curriculum designed for International Middle and High Schools.





Choose your pathway -

Use the standards-aligned units, create your own, or explore optional novel study units

Captivate and engage students -

Inspire through adaptable, interactive, & equitable learning

Differentiate to elevate learning -

Utilize multimedia & tech to accelerate

StudySync Global English Language Arts -

Provide innovative solutions for 21st-century

want to teach

Standards-Aligned Units -

6 thematic units, 180 days of instruction Instructional support & planning resources Grammar instruction integrated with writing

Unit Creator -

Build and share customized units from extensive library of Blasts, Skills, and Texts

Novel Study Options -

Deliver great literature & apply comprehension strategies Comparative reading and writing lessons

DIFFERENTIATE TO ELEVATE

Make learning accessible for ALL learners

- Automated differentiation
- Scaffolds for language acquisition and development
- Customizable lessons
- Targeted, personalized support
- Flexible grouping
- Student point-of-use embedded tech tools.





REDUCE PLANNING TIME

Instructional material and planning resources are all included.

OPTIMIZE TEACHING TIME

Provide meaningful and timely feedback through autograded and embedded video feedback features

CAPTIVATE & ENGAGE STUDENTS

Support traditional teaching and learning with tech-based tactics.

STUDYSYNC ASSESSMENTS

Built-in assessments provide immediate data to inform instruction. Are designed to mimic high-stakes assessments, preparing students for the side-by-side format and various question types.

Data Analysis and Inquiry ASSESSMENT CYCLE 2 Formative Assessment 3 Review

ACHIEVE SUCCESS

Join over 3 millions students and teachers worldwide



- Student mobile app
- Automated writing feedback and scoring
- Optional novel studies with comparative texts
- Differentiated instruction
- Scaffolded assignments
- Rich and representative literature
- Standards-aligned, research-based instruction
- Built-in plagiarism checker
- Embedded writing and grammar
- Global perspectives, voices, and experiences
- Ed Reports approved



EXPAND THEIR WORLD THROUGH LITERACY

You want all your students to build knowledge while exploring our world through literacy. Literacy is the key to understanding—across time, borders, and cultures—and will help students recognize and embrace the role they play in the world they are creating.

Wonders is an evidence-based K–5 ELA program that empowers students to take an active role in learning and exploration. Your students will enjoy unparalleled opportunities to express and assess themselves through reading, writing, and speaking. They will encounter the right content at the right moment in their learning journey to promote strong educational outcomes for all learners.









EVERY STUDENT ISA SUCCESS STORY

The path to success doesn't look the same for every child—but for every child, literacy is the key to success. Wonders® is inspired by the belief that every student can succeed.



By providing a comprehensive set of connected resources for all learners in grades K–6, Wonders offers educators the ability to adapt instruction with confidence as students grow.

Combining the work of literacy experts with research on social emotional learning, Wonders helps you strengthen skills, bolster learning, and encourage independence, enhancing the important and inspiring work you do in your classroom, every day.



Data Dashboard | Ready-to-go presentations Digital planner, customizable to your classroom rhythm and pacing

TEACH IT YOUR WAY

Student and teacher choice are at the heart of Wonders. As a result, que designed resources to support you and your entire classroom as you teach your way—whether you follow our recommended pathway of instruction or create your own workshop lessons using our resources.

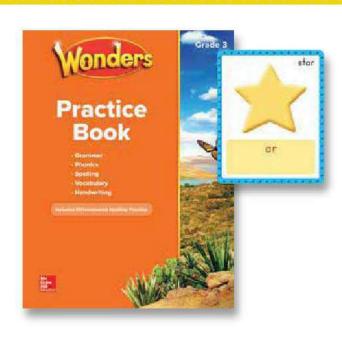
TEACHING THROUGH GENRE

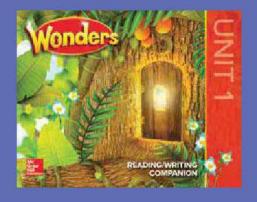
Wonders is grounded throughout in a firm understanding of genre. Students read widely across connected text sets, notice and annotate, listen and speak about what they've noticed, and write in the genre using an expert model or mentor text.

According to a third party study, students who used Wonders showed statistically significant growth (27%) in text reading and comprehension after just one year

FOUNDATIONAL SKILLS

Wonders offers a thorough grounding in foundational skills, from children's first steps in phonemic awareness and print concepts, through sophisticated academic vocabulary and advanced morphological analysis. All along the way, integrated Tier 2 lessons fill any gaps quickly.





WRITING

In Wonders, students engage in daily writing practice and learn to develop habits of writing that will equip them to communicate their thoughts and beliefs in writing clearly and effectively. Students write about reading, building skills as they go, and follow the writing process, developing a strong routine that will impact their use of the written word throughout their lives

SOCIAL AND EMOTIONAL

LEARNING

We are proud to partner with Sesame Workshop, the nonprofit educational organization, to provide an integrated approach to SEL skills within the Wonders curriculum. Key SEL foundations are sequenced through three interrelated strands: approaches to learning, social and emotional development, and executive function.



EVERY STUDENT ISA SUCCESS STORY

The path to success doesn't look the same for every child—but for every child, literacy is the key to success. *Wonders®* is inspired by the belief that every student can succeed.

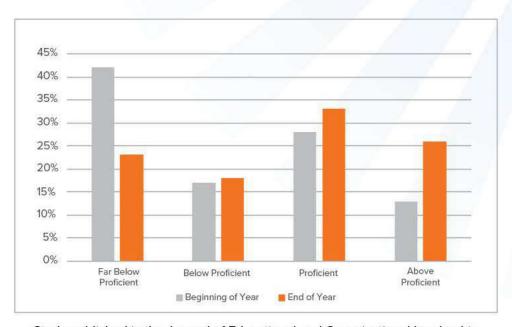
By providing a comprehensive set of connected resources for all learners in grades K–6, *Wonders* offers educators the ability to adapt instruction with confidence as students grow.

Combining the work of literacy experts with research on social emotional learning, *Wonders* helps you strengthen skills, bolster learning, and encourage independence, enhancing the important and inspiring work you do in your classroom, every day.



THE EFFECTIVENESS OF WONDERS

According to a third party study, students who used *Wonders* showed statistically significant growth (27%) in text reading and comprehension after just one year.



Study published in the Journal of Educational and Organizational Leadership

The impact of *Wonders* on elementary students' reading proficiency was examined across twelve third grade classrooms in North Carolina by an independent, third-party researcher. Results revealed significant increases among DIBELS scores and Text Reading Comprehension (TRC) scores. A teacher survey showed overwhelmingly positive perceptions of the effectiveness of *Wonders*.

For more information on the effectiveness of *Wonders*, visit the Research & Success page at mheonline.com/wonderssuccess





DIFFERENTIATED FOR EVERY STUDENT

A PATH FORWARD FOR EVERY LEARNER

Wonders provides you with a collection of resources and instruction to move students ahead as soon as they're ready. Differentiated instruction is built into the resources and lessons, providing all students with the scaffolding or extensions they need to be an active part of their classroom community of learners.

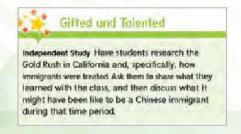










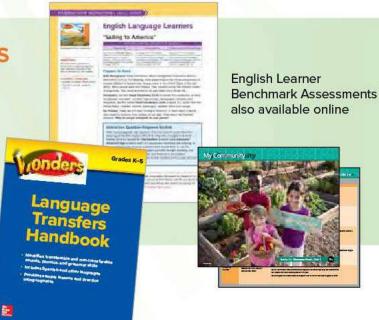


GIFTED AND TALENTED

students will find additional choices to extend their reading, research areas of interest, and write about everything they've learned.

ENGLISH LANGUAGE LEARNERS

are supported with instruction directly integrated into your core *Wonders* curriculum, providing both academic and social language acquisition. Resources are built to ensure equity of access for all, from newcomers to those with advanced proficiency.



The Data Dashboard helps you track growth and proficiency, and supports differentiation by automatically grouping students based on their results from assessments and activities. The Recommendations Report delivers targeted reteaching and lessons for each group, accessible with one click, to support and advance all learners.



WORKSHOP

EXPERIENCE

Interactive Read Aloud

- LISTENING COMPREHENSION
- SETTING INTENTION
- THE ESSENTIAL QUESTION

Create community in the classroom. Provide a model of good reading and motivate students to read on their own. In *Wonders*, we develop background knowledge and boost comprehension and vocabulary—while promoting critical thinking skills and developing oral language.





Phonics and Work

- PHONOLOGICAL AND PHONEMIC AWARENESS
- PHONICS AND SPELLING
- HIGH-FREQUENCY WORDS
- HANDWRITING

Wonders provides connected, integrated, and explicit foundational skills—building the base for strong readers. We help students move through word building, decoding, and encoding with print and digital practice.







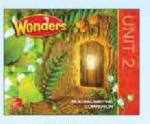




Shared Read Teach and Model

- AUTHENTIC ANCHOR TEXTS
- SKILL & STRATEGY MINILESSONS
- INTEGRATED WORD WORK

A genre text set in Wonders includes an anchor text in a specific literary or informational genre for shared and modeled reading. Exemplar and authentic anchor texts are at the center of literacy study, with paired selections for analytical comparison using Dr. Doug Fisher's Close Reading Routine.







Guided Reading and Differentiation

- GUIDED READING
- COLLABORATIVE PRACTICE
- · FLEXIBLE SKILL PRACTICE

The Wonders leveled-text collection is designed so that all learners, across a broad range of strategic reading levels, will be motivated by captivating texts during guided reading instruction. Differentiated small-group instruction challenges and supports learners.







If We Read About It, We Write About It

- TEXT DEPENDENT ANALYSIS
- GENRE PROCESS WRITING

Throughout Wonders instruction, in every grade level, if we read a text, we write about it—before, during, and after reading—with genre-based writing during writing workshop time. Students are supported by explicit writing process instruction at every step—from planning to publication.







Independent Reading, Research, and Inquiry

- STUDENT CHOICE
- LITERATURE CIRCLES
- NOVEL STUDY

Teach it your way with
Connected Extended Text
Sets for novel study, literature
circles, book talks, and deeper
independent reading. Connect
reading to Science and Social
Studies content through
research, inquiry, and projectbased learning opportunities.







READING WONDERS WONDERS

TEACHING THE WHOLE CHILD

READING, WRITING, AND CRITICAL THINKING

Your students are learning so much more than reading in your classroom. They're learning how to learn, how to master new content areas, and how to handle themselves in and out of the classroom. Research shows that learning these skills leads to increased academic success. *Wonders* resources have been developed to support you in teaching the whole child, for success this school year—and throughout their lives.

Wonders is organized around three related focus areas to help students learn how to learn and become critical thinkers: social emotional learning, habits of learning, and classroom culture.

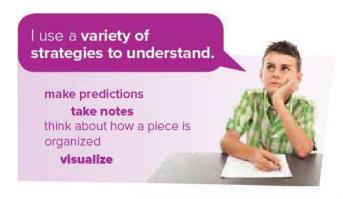


DEVELOPING CRITICAL THINKERS

- Mastery of reading, writing, speaking, and listening
- Knowledge that spans content areas
- College and career readiness
- Strong results this year and beyond



These six habits of learning were specifically designed to encourage curiosity and critical thinking, and are reinforced throughout the year and across the grades. They teach children how to learn, and to master the skills that will prepare them for the high-stakes assessments. Each unit of instruction focuses on one habit that will set students up for success.









am part of a







Classroom culture fosters the development of your community of learners. Your Teacher's Edition highlights opportunities to strengthen classroom relationships, such as collaboration, restating your community focus, and developing a love of reading.

The resources in *Wonders* are designed to help you build mastery of reading, writing, speaking, listening, and thinking—across content areas—giving students the tools they'll need for academic success in every subject and every grade.





THE POWER OF CONNECTED INTERVENTION

Intensive intervention, connected to the Wonders content, for use in pullout time or small-group instruction. WonderWorks offers:

- · Deep foundational skills support
- Interactive Worktext with additional scaffolding and guidance for core ELA selections
- Apprentice Leveled Readers (two years below grade level) with support to accelerate students to core ELA Approaching Leveled Readers

Digital Support:

- eBooks
- · Online Assessment and Reporting
- Customizable lesson plans
- · Professional Development
- · Manage and assign tasks and tests



A FULLY PARALLEL SPANISH READING PROGRAM

Maravillas, a full Spanish Language Arts program, supports students as they become bilingual, biliterate, and bicultural. Instructional plans, themes, skills, strategies, and test preparation mirror those of the core Wonders program. With a wealth of authentic literature ranging across the Spanish-speaking world, Maravillas gives students equity of access to rich texts and rigorous instruction.

The Power of Blended Learning

Maravillas offers rich print and digital resources - to meet you where you are now and where you'll be in a year or two. Love books? We've got you covered. Ready for 100% digital? We're there. Some of the powerful features within the Maravillas platform include:.

- Drag-and-drop lesson planning with ready-to-go daily lesson presentations save you time
- Generate assessments and track student progress to inform instruction
- Communicate with parents, post student work, and network with teachers and other Maravillas users
- The Data Dashboard gives you real-time guidance in grouping students, reteaching, and differentiating, with instructional recommendations you can assign with a single click.



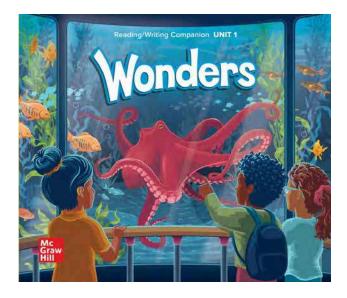
KINDERGARTEN CLASSROOM SYSTEM

Grade K

Start your students on the path to college and career readiness with *Wonders®* for Kindergarten. The system includes all core instructional materials and offers engaging literature with all the support you need.

Comprehensive classroom system includes:

Six years of the Reading/Writing Companion Consumable Student Edition and Student Workspace for 21 students as well as the following items: 6-year Teacher Workspace subscription, Literature Big Books (32 titles, 1 ea.), Teacher's Edition Package (5 volumes, 1 ea.), ELL Small Group Guide, Decodable Readers (11 volumes, 6 ea.), Practice Book Blackline Master, Language Transfer Handbook, Instructional Routines Handbook, Assessment books (Unit, Benchmark, and Placement and Diagnostic), Large Sound-Spelling Cards, Interactive Read Aloud Cards, High Frequency Word Cards, Photo Cards, Reading Response Boards (set of 6), Teaching Posters, and Center Activity Cards.







READING/WRITING COMPANION

Grades K-5

Foster student agency and collaboration with this interactive student edition. It ensures that students read with a pencil in hand, make connections between content areas, engage in daily writing, and assess their own progress.





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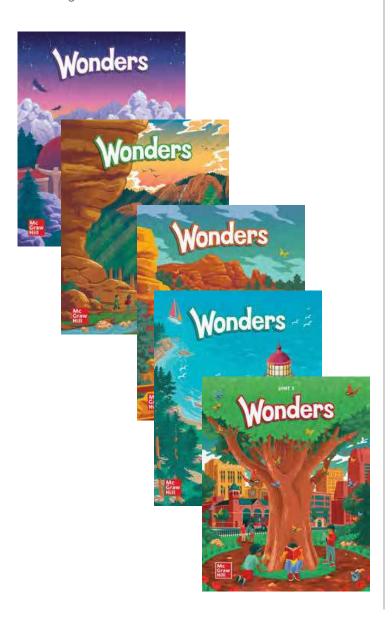
Grade 2, Unit 6

LITERATURE ANTHOLOGY

Grades 1-5

Engage students with rich literature that invites them to explore their world. The authentic Literature Anthology puts a library of anchor texts in students' hands and features literary and informational selections by a diverse group of award-winning writers.

- Integrates knowledge by reading across texts using the anchor text and its paired selection for each week
- Builds on the theme, concept vocabulary, and comprehension skills and strategies of the Reading/ Writing Companion
- Expands students' exposure to a broad array of genres



Grade 1 Package (4 volumes)	978-1-26-559333-9
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Grade 2	978-1-26-583061-8
Grade 3	978-1-26-583409-8
Grade 4	978-1-26-583517-0
Grade 5	978-1-26-583900-0





LITERATURE BIG BOOKS

Grades K-1

Support acquisition of concepts and listening comprehension through readalouds with your favorite authors and illustrators. Big Books also provide exceptional science and social studies content. Kindergarten titles include a featured selection and paired piece.



Grade K Package (32 titles, 1 ea.)	. 978-0-07-689794-0
How Do Dinosaurs Go to School?	978-0-02-119446-9
What About Bear?	. 978-0-02-119479-7
Pouch!	. 978-0-02-119478-0
Senses at the Seashore	. 978-0-02-123223-9
The Handiest Things in the World	. 978-0-02-119481-0
Shape Walk	. 978-0-02-119482-7
I Love Bugs	. 978-0-07-906624-4
Clang! Clang! Beep! Beep!	
Listen to the City	
Please Take Me for a Walk	978-0-02-119448-3
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What Can You Do with a Paleta?	978-0-02-119303-5
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Rain	978-0-02-119309-7
Waiting Out the Storm	978-0-02-119310-3
Zooborns!	978-0-02-119311-0
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The Birthday Pet	978-0-02-119313-4
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Bread Comes to Life	978-0-02-119319-6
What's the Big Idea, Molly?	978-0-02-119320-2
All Kinds of Families	978-0-02-119321-9
Panda Kindergarten	978-0-02-119322-6
Animals in the Park	978-0-02-119323-3
Big Book of Rhymes and Chimes	978-0-02-119324-0
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Interrupting	
The Last Train	978-0-02-119601-2
Where Does Food Come From	978-0-02-119514-5



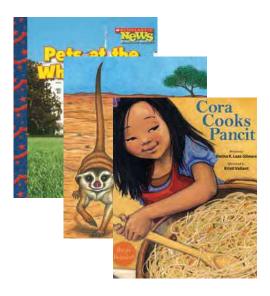


CLASSROOM LIBRARIES

Grades K-5

Support and extend each week's learning with these award-winning trade books, each selected to provide extended readings across each unit's themes and concepts. These authentic texts feature diverse lived experiences and are written by authors from a range of backgrounds and cultures.

- Support content strands in science and social studies
- Differentiate with new opportunities to encounter extended complex text
- Give students the opportunity to write across a deeper collection of texts
- Offer connected lesson plans, student activity pages, and guidance for collaborative conversations

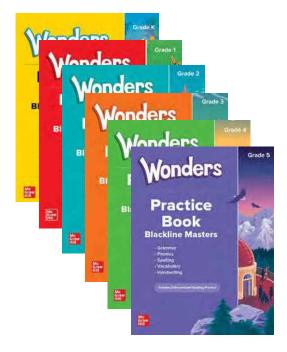


PRACTICE BOOK

Grades K-5

Blackline masters provide multiple opportunities for students to master skills and strategies. The Practice Book features exercises around grammar, phonics, spelling, handwriting, and more, plus take-home stories at Grades K and 1.

Grade K	978-1-26-579426-2
Grade 1	978-1-26-579743-0
Grade 2	978-1-26-580516-6
Grade 3	978-1-26-580738-2
Grade 4	978-1-26-580827-3
Grade 5	978-1-26-581298-0









PREPARE YOUNG LEARNERS FOR KINDERGARTEN AND BEYOND

World of Wonders provides the support and structure children need for early reading, while building cross-curricular knowledge, establishing classroom routines, and addressing the needs of all learners through differentiated instructional pathways.

Why World of Wonders?

- Proven to support the early literacy achievement of students with Every Student Succeeds Act (ESSA)
 Tier III promising evidence from third-party research firm, ICF
- Works with the flexible nature of the early childhood classroom, helping teachers make the most of their instructional time
- Introduces key classroom routines and builds content knowledge to prepare children for kindergarten
- Builds strong foundational skills with a focus on early literacy, social-emotional skills, and math, with integrated science, social studies and music in every unit
- Supports the needs of your students through differentiated pathways for children ages 3 to 5, including English learners and children with special needs
- · Makes it easy to integrate your favorite materials into thoughtfully designed lesson structures

Teacher's Editions: Thematic units with weekly integrated lesson plans and professional resources to ensure teachers are ready from day one (includes 10 volumes: Teacher's Editions for units 1-9 + Teacher's Choice Mini Units volume).









Maravillas, a full Spanish literacy program for grades K–5 in the *Wonders®* suite of resources, supports students as they become bilingual, biliterate, and bicultural. Instructional plans, themes, skills, strategies, and test preparation mirror those of the core English Language Arts *Wonders* program. With a wealth of authentic literature ranging across the Spanish-speaking world, *Maravillas* gives students equity of access to rich texts and rigorous instruction.

Maravillas is a perfect fit for bilingual, one-way, or two-way dual immersion classrooms. *Maravillas* provides content that leads Spanish-dominant students to become literate in their native language and English-dominant students to become literate in a second language. At the same time, *Maravillas* imparts cross-cultural appreciation with the "Nuestras Maravillas" lessons.

Maravillas is committed to providing learners support as they simultaneously learn content and language. The "Bridge to English" lessons connect Spanish language skills with the English language in four modalities: reading, writing, listening, and speaking. Students learn key similarities and differences in two languages and what skills are transferable and non-transferable.



MI LIBRO DE LECTURA Y ESCRITURA

Grades K-5

This interactive student edition ensures students read with pencil in hand, collaborate with partners, and write whenever they read. Students master the close reading routine, respond to texts, apply skills and strategies, talk, cite text evidence, and write.



Grade K Package	978-0-07-693996-1
Grade K, Unit 1	978-0-07-702797-1
Grade K, Unit 2	978-0-07-702798-8
Grade K, Unit 3	978-0-07-702800-8
Grade K, Unit 4	978-0-07-702801-5
Grade K, Unit 5	978-0-07-702802-2
Grade K, Unit 6	978-0-07-702804-6
Grade K, Unit 7	978-0-07-702806-0
Grade K, Unit 8	978-0-07-702808-4
Grade K, Unit 9	978-0-07-702811-4
Grade K, Unit 10	978-0-07-702813-8
Grade 1 Package	978-0-07-693997-8
Grade 1, Unit 1	978-0-07-702815-2
Grade 1, Unit 2	978-0-07-702817-6
Grade 1, Unit 3	978-0-07-702820-6
Grade 1, Unit 4	978-0-07-702822-0
Grade 1, Unit 5	978-0-07-702824-4
Grade 1, Unit 6	978-0-07-702826-8
Grade 2 Package	978-0-07-694001-1
Grade 2, Unit 1	978-0-07-702828-2
Grade 2, Unit 2	978-0-07-702830-5
Grade 2, Unit 3	978-0-07-702832-9
Grade 2, Unit 4	978-0-07-702834-3
Grade 2, Unit 5	978-0-07-702836-7
Grade 2, Unit 6	978-0-07-702837-4
Grade 3 Package	978-0-07-694002-8
Grade 3, Units 1 and 2	978-0-07-702838-1
Grade 3, Units 3 and 4	978-0-07-702839-8
Grade 3, Units 5 and 6	978-0-07-702840-4

Grade 4 Package	978-0-07-694006-6
Grade 4, Units 1 and 2	978-0-07-702831-2
Grade 4, Units 3 and 4	978-0-07-702833-6
Grade 4, Units 5 and 6	978-0-07-702829-9
Grade 5 Package	978-0-07-694007-3
Grade 5, Units 1 and 2	978-0-07-702841-1
Grade 5, Units 3 and 4	978-0-07-702842-8
Grade 5, Units 5 and 6	978-0-07-702843-5

ANTOLOGÍA DE LITERATURA

Applies strategies and skills from the Mi libro de lectura y escritura to extended complex text with authentic literature from across the Spanish-speaking world and informational selections.

- Integrates by reading across texts using the anchor text and its paired selection for each week
- Builds on the theme, concept vocabulary, and comprehension skills and strategies of the Taller de lectura y escritura
- Expands students' exposure to a broad array of genres



Grade 1 Package	978-0-07-698066-6
Grade 1, Vol. 1	978-0-07-683722-9
Grade 1, Vol. 2	978-0-07-683723-6
Grade 1, Vol. 3	978-0-07-683725-0
Grade 1, Vol. 4	978-0-07-900627-1
Grade 2	978-0-07-900628-8
Grade 3	978-0-07-900630-1
Grade 4	978-0-07-900632-5
Grade 5	978-0-07-900633-2







DECADES OF CONFIDENT READERS, POWERED BY RESEARCH

Grades K-5

Grounded in decades of literacy research and a proven history of efficacy in the classroom, *SRA Open Court Reading* has been building strong readers, writers, and thinkers for more than 60 years. Our combination of technology and print offerings are effective and engaging, while delivering learning in a way that feels familiar.

• Built on the Science of Reading, Validated by Research

Built upon by findings from original learning theory and cognitive science—also known as the Science of Reading—and balanced with teacher input and modern research on literacy development, *Open Court Reading* delivers undeniable results for learners at every level.

Instruction that Turns Research into Action

Through systematic, explicit instruction and a scope and sequence that follows a purposeful progression of skills—first build a strong foundation, then build upon that foundation—*Open Court Reading* makes it easy for teachers to turn research into action every day.

Foundations for Lifelong Literacy

Decades of literacy research consistently shows that complex learning cannot take place without strong foundational skills. *Open Court Reading* provides students the building blocks needed to read and comprehend texts across genres, synthesize information to develop and discuss complex thoughts and ideas, and become fluent storytellers themselves









Interactive Sound Spelling Cards

Grade K

Student Materials

Student Materials	
First Reader	978-0-07-669108-1
Core Pre-Decodable and Decodable	
Core Pre-Decodable and Decodable 4-co	
4-color Takehome Books (set of 25)	
Core PreDecodable and Decodable 4-col	or Takehome Book,
Skills Practice Workbook, Book 1	978-0-07-669188-3
Skills Practice Workbook, Book 2	
Genre Workbook	978-0-07-682454-0
Teacher Materials	
Teacher's Edition Volume 1	978-1-26-558972-1
Teacher's Edition Volume 2	978-1-26-575741-0
Teacher's Edition Volume 3	978-1-26-575763-2
Teacher's Edition Volume 4	978-1-26-575885-1
Teacher's Edition Volume 5	978-1-26-575935-3
Teacher's Edition Volume 6	978-1-26-575991-9
Big Book Package (16 Big Books)	
Little Book Package (14 Little Books)	978-0-02-144464-9
Skills Practice Blackline Masters with Answer Key, Book 1	978-0-02-145247-7
Skills Practice Blackline Masters with Answer Key, Book 2	978-0-02-145252-1
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Lesson and Unit Assessment Blackline Masters

Lesson and Unit Assessment Blackline Masters

with Answer Key Book 1...... 978-1-26-559763-4

Intervention Blackline Masters	
with Answer Key	. 978-0-02-142710-9
Genre Blackline Master with Answer Key	978-0-07-682480-9
Intervention Guide	. 978-0-07-666352-1
English Learner Guide	. 978-0-07-900146-7

Core Pre-Decodable and Decodable Books

Classroom Set (6 ea. of 42 titles)	978-0-07-667830-3
Individual Set (1 ea. of 42 titles)	978-0-07-669934-6
Takehome Book Blackline Masters	978-0-07-673965-3

Practice Pre-Decodable and Decodable Books

Classroom Set (6 ea. of 42 titles)	978-0-07-666510-5
Individual Set (1 ea. of 42 titles)	978-0-07-669344-3
Takehome Book Blackline Masters	978-0-07-672534-2
4-color Takehome Book	978-0-07-667102-1
4-color Takehome Books (set of 25)	978-0-07-667399-5

Technology

Student, 1-year subscription	978-1-26-589595-2
Teacher, 1-year subscription	978-1-26-585280-1

Grade 1

Student Materials

Student Edition, Book 1	978-1-26-557770-4
Student Edition, Book 2	978-1-26-557930-2
First Reader	978-0-07-669111-1

Core Pre-Decodable and Decodable Books

Skills Practice Workbook, Book 1	978-0-07-669288-0
Skills Practice Workbook, Book 2	978-0-07-669298-9
Genre Workbook	978-0-07-682455-7





Instructional Emphasis

Purposeful Teaching That Ensures Learning

- Systematic and explicit instruction helps build students' abilities through a logical progression of skills.
- Spiral curriculum helps teachers introduce new skills while reinforcing previously taught skills.
- Core concepts and skills are reinforced at every level to provide scaffolding for students in all areas.



K	100000000000000000000000000000000000000		Phonological and Phonic onemic Awareness Flue	A STATE OF THE PARTY OF THE PAR		uiry Writing and Grammar
1	Letter / Book / Pri Awareness	nt Phonemic Awareness	Phonics and Fluency	Vocabulary and Comprehension	Inquiry	Language Arts, Writin Spelling, and Gramm
2	Phonics / Word	Analysis	Fluency Vocabulary and Comprehension	Inquiry		juage Arts, Writing, ling, and Grammar
3	Phonics / Word Analysis	Fluency	Vocabulary and Comprehension	Inquiry		juage Arts, Writing, ling, and Grammar
4	Word Analysis	Fluency	Vocabulary and Comprehension	Inquiry		guage Arts, Writing, ling, and Grammar
5	Word Analysis	Fluency	Vocabulary and Comprehension	Inquiry		guage Arts, Writing, ling, and Grammar

Instructional Emphasis Chart











A blueprint for success

Open Court Reading is built upon and refined and proven effective by 50 years of research. Unmatched professional development and the partnership between teachers and McGraw-Hill Education keep it relevant.



Systematic teaching, systematic learning

The backbone of *Open Court Reading*—its carefully crafted instructional plan—ensures confidence and growth for students and teachers alike.



Reaching every learner

Open Court Reading provides a range of differentiation options for extending literacy achievements to all students, including at-risk and English Learners.



Program components

Access literacy any way you like—Open Court Reading provides the resources, activities, and materials teachers need to reach and engage every learner at every level.

We also have a non CCSS version available





Teacher Materials

Teacher's Edition Volume 1	978-1-26-559065-9
Teacher's Edition Volume 2	978-1-26-576249-0
Teacher's Edition Volume 3	978-1-26-576276-6
Teacher's Edition Volume 4	978-1-26-576291-9
Teacher's Edition Volume 5	978-1-26-576398-5
Teacher's Edition Volume 6	978-1-26-576470-8
Big Book Package (11 books)	978-0-02-144461-8
Little Book Package (11 books)	978-0-02-144465-6
Skills Practice Blackline Masters with Answer Key, Book 1	978-0-02-145253-8
Skills Practice Blackline Masters with	370-0-02-143233-0
Answer Key, Book 2	978-0-02-145257-6

Core Pre-Decodable and Decodable Books

Individual Set (1 ea. of 114 titles)	978-0-07-667494-7
Takehome Books Blackline Masters Book 1	978-0-07-679897-1
Takehome Books Blackline Masters Book 2	978-0-07-671927-3

Practice Pre-Decodables and Decodables Books

Individual Set (1 ea. of 91 titles)	. 978-0-07-666710-9
Takehome Books Blackline Masters Book 1	. 978-0-07-674156-4
Takehome Books Blackline Masters	
Book 2	. 978-0-07-672740-7
4-color Takehome 1 Book	. 978-0-07-676211-8
4-color Takehome 2 Book	. 978-0-07-672509-0

Technology

Student, 1-year subscription	978-1-26-589924-0
Teacher, 1-year subscription	978-1-26-564026-2

Grade 2

978-1-26-594124-6 2 and 6-year Student Subscription
978-1-26-558115-2

Teacher Materials

reaction materials	
Teacher's Edition Volume 1	978-1-26-559185-4
Teacher's Edition Volume 2	978-1-26-576651-1
Teacher's Edition Volume 3	978-1-26-576654-2
Teacher's Edition Volume 4	978-1-26-576656-6
Teacher's Edition Volume 5	978-1-26-576855-3
Teacher's Edition Volume 6	978-1-26-576893-5

Decodable Books

Core Decodable

Individual Set

(1 set of 7 books, 55 stories total) 978-0-07-669116-6



Technology

Student, 1-year s	ubscription	978-1-26-	564036-1
Teacher, 1-vear s	ubscription	978-1-26-	564304-1

Grade 3

Student Materials

Student Edition, Book 1	978-1-26-558289-0
Student Edition, Book 2	978-1-26-558368-2
Core Decodable 4-color Takehome Book	978-0-07-671149-9
Skills Practice Workbook, Book 1	978-0-07-669309-2
Skills Practice Workbook, Book 2	978-0-07-667009-3
Genre Workbook	978-0-07-682459-5
Language Arts Handbook	978-0-07-668590-5
Teacher Materials	
Teacher's Edition Volume 1	978-1-26-559382-7
Teacher's Edition Volume 2	978-1-26-577226-0
Teacher's Edition Volume 3	978-1-26-577252-9
Teacher's Edition Volume 4	978-1-26-577342-7
Teacher's Edition Volume 5	978-1-26-577585-8
Teacher's Edition Volume 6	978-1-26-577668-8
Skills Practice Blackline Masters with Answer Key, Book 1	978-0-02-146129-5
Skills Practice Blackline Masters with	
Answer Key, Book 2	978-0-02-146194-3

Decodable Books

Core Decodable

Individual Set (1 set of 4 books, 23 stories total) 978-0-07-668985-9

Technology

Student, 1-year subscription	978-1-26-564493-2
Teacher, 1-year subscription	978-1-26-564717-9

Grade 4

Student Basic Package	978-1-26-596118-3
Includes: Student Anthology and 6-year Student	dent Subscription

Student Materials

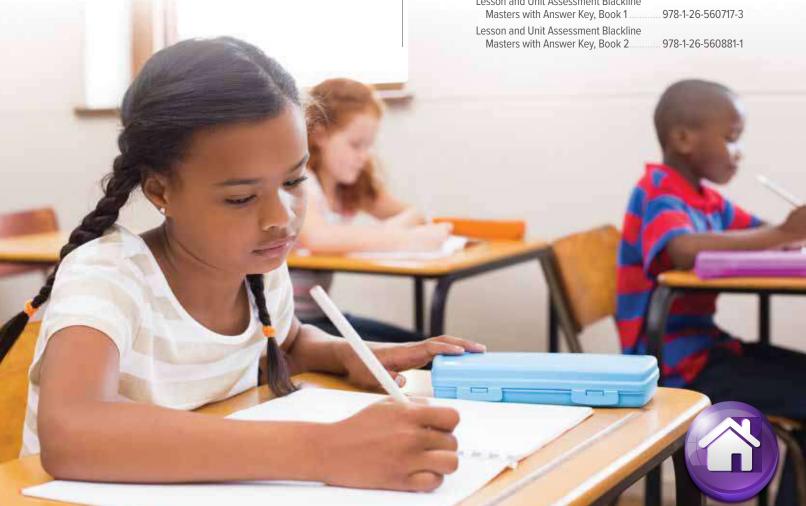
Student Edition	978-1-26-558369-9
Skills Practice Workbook, Book 1	978-0-07-900018-7
Skills Practice Workbook, Book 2	978-0-07-900020-0
Language Arts Handbook	978-0-07-900168-9

Teacher Materials

Teacher's Edition Volume 1	. 978-1-26-559460-2
Teacher's Edition Volume 2	. 978-1-26-577923-8
Teacher's Edition Volume 3	. 978-1-26-578315-0
Teacher's Edition Volume 4	. 978-1-26-578578-9
Teacher's Edition Volume 5	. 978-1-26-578606-9
Teacher's Edition Volume 6	. 978-1-26-578716-5
Skills Practice Blackline Masters with Answer Key, Book 1	. 978-0-07-900118-4

Skills Practice Blackline Masters with Answer Key, Book 2 ... 978-0-07-900119-1

Lesson and Unit Assessment Blackline Masters with Answer Key, Book 1..... Lesson and Unit Assessment Blackline



Technology

Student, 1-year subscription	978-1-26-564740-7
Teacher, 1-year subscription	978-1-26-564749-0

Grade 5

Student Materials

Student Edition	978-1-26-558521-1
Skills Practice Workbook, Book 1	978-0-07-900021-7
Skills Practice Workbook, Book 2	978-0-07-900023-1
Genre Workbook	978-0-07-682502-8
Language Arts Handbook	978-0-07-900176-4

Teacher Materials

Technology

Teacher's Edition Volume 1	978-1-26-559526-5
Teacher's Edition Volume 2	978-1-26-578880-3
Teacher's Edition Volume 3	978-1-26-579056-1
Teacher's Edition Volume 4	978-1-26-579116-2
Teacher's Edition Volume 5	978-1-26-579340-1
Teacher's Edition Volume 6	978-1-26-579409-5
Skills Practice Blackline Masters	
with Answer Key, Book 1	978-0-07-900112-2
Skills Practice Blackline Masters	
with Answer Key, Book 2	978-0-07-900113-9
Lesson and Unit Assessment Blackline	
Masters with Answer Key, Book 1	978-1-26-560941-2
Lesson and Unit Assessment Blackline	
Masters with Answer Key, Book 2	. 978-1-26-561103-3

 Student, 1-year subscription
 978-1-26-564752-0

 Teacher, 1-year subscription
 978-1-26-564769-8











FOUNDATIONAL SKILLS KITS AND WORD ANALYSIS KITS

Grades K-5

SRA Open Court Reading Foundational Skills Kits and Word Analysis Kits provide students with the building blocks needed to read and comprehend texts across genres, synthesize information to develop and discuss complex thoughts and ideas, and become fluent storytellers themselves.

Foundational Skills Kits and Word Analysis Kits are built around a carefully crafted instructional plan that follows a purposeful developmental progression. The format of each lesson is systematic, explicit, and easy to follow.



Foundational Skills Kits (K-3) and Word Analysis Kits (4-5)	K	2	3	4	5
Alphabet Sound Wall Cards	×				
Individual Alphabet Sound Cards (4 sets)	×				
Small-Group Alphabet Cards	×				
Alphabet Sound Stickers	×				
Pocket Chart (wall)	×				
Pocket Chart Picture Cards	×				
Pocket Chart Word Cards	х				
Individual Pocket Chart	×				
Lion Puppet	×				
Magnetic Dry Erase Board	×				
Magnetic Letters, Lowercase (2 sets)	×				
Magnetic Letters, Uppercase	×				
Little Books	×				
Letter Cubes	×				
Alphabet Letter Cards Upper/Lowercase	ж		Х		
High-Frequency Flash Cards	х		Х		
Pre-Decodable & Decodable BLM	Х		х		
English Learner Photo Cards	х	х	х	X	×
Sound/Spelling Wall Cards			×	Х	×
Individual Sound/Spelling Cards (4 sets)			×	×	×
Small-Group Sound/Spelling Cards		×	×	х	×
Sound/Spelling Stickers		×	х		
Word Cubes			×	×	×
Leveled Reading Cards				х	×





Reading Mastery

MOTIVATE, TRANSFORM, AND ACHIEVE SUCCESS FOR ALL LEARNERS

Grades K-5

Reading Mastery® Transformations, an evidence-based Direct Instruction program, is a comprehensive K–5 English Language Arts (ELA) solution proven to raise reading performance for a wide range of students, including special populations.

Educators use Reading Mastery to explicitly and systematically teach key foundational literacy skills including how to read, comprehend, and write narrative and informational text of increasing complexity—while building oral language fluency skills.

Content and materials give educators the power to change the course of all learners to prepare for a bright future and positive academic and social-emotional outcomes. Reading Mastery offers innovative and efficient content while staying true to a research-proven model.



Mastery Learning Through Engaging Content



Foundational Skills

Delivers explicit decoding instruction so that learners become accurate and fluent readers.



Vocabulary

Intentional, explicit vocabulary instruction enriches background knowledge,



Comprehension

Updated informational and narrative selections provide opportunities to communicate key ideas, cite text evidence, and construct meaning from text.



Writing

Robust, explicit writing instruction builds verbal and written communication skills.



Discussion

Strengthened higher-order comprehension instruction intentionally engages learners, allowing them to access, discuss, and think critically about texts.





Delivery Model

Reading Mastery instruction can be delivered to all learners in a variety of settings.



Small group intervention or special education settings



Whole-class or school-wide settings

GRADES	FOCUS	OUTCOMES
K and 1	 Identify and write letters Phonemic awareness and phonics Expand oral language Decode words and read text Spell decodable words Write basic sentences with punctuation Build vocabulary Engage in collaborative discussions Read narrative and informational text 	 Read earlier Learn and use 100's of vocabulary words Decode 700 words and read passages of 175+ words in Grade K Decode 1500 words and read passages of 564+ words in Grade 1 Write basic opinion, informational, and narrative pieces Participate in and comprehend discussions
2 and 3	 Decode multisyllabic words Recognize, spell, and gain meaning of words with prefixes and suffixes Read narrative and informational text Write narrative, opinion, and informative pieces Learn and understand story structure Determine story structural elements Master comprehension skills including compare/contrast, character development, inference, cause/effect, sequencing, connections, and point of view Participate in shared research projects 	 Read fluently and accurately Learn and use over 400 vocabulary words per level Produce opinion, narrative, and informative writing pieces that includes topic, main ideas, and conclusions supported with facts, reasons, and details Read and describe relationship between historical events and scientific concepts as well as read several selections by the same author to compare literary elements Read and recount various narrative text including fables, folktales, and poetry, and compare main points on multiple informational texts on the same topic
4 and 5	 Read and understand a balance of narrative (realistic stories, poetry, short stories, myths, and plays) and information text (biography, science, history) Master comprehension skills including comparing accounts, theme, explicit statements, main idea and supporting detail, point of view, relevant information, contradictions, analyzing multiple accounts Write collaboratively in groups Participate in shared research projects 	 Learn and use over 750 vocabulary words per level Read from an expansive collection of narrative texts from authors like Langston Hughes and Gary Soto as well as informational texts of historical or scientific nature Using high-quality, increasingly challenging narrative and informational texts, students make connections among ideas and between texts and consider a wide range of textual evidence





Grade K

Student Materials

Reading Textbook A	978-0-07-905360-2
Reading Textbook B	978-0-07-905401-2
Reading Textbook C	978-0-07-905402-9
Reading Workbook A	978-0-07-905548-4
Reading Workbook B	978-0-07-905549-1
Reading Workbook C	978-0-07-905551-4
Language Workbook A	978-0-07-905552-1
Language Workbook B	978-0-07-905555-2
1 student ELA online, 1-year subscription	978-1-26-587670-8
1 student Reading online 1-year subscription	978-0-07-675325-3

Grade 1

Student Materials

Reading Textbook A	978-0-07-905405-0
Reading Textbook B	978-0-07-905404-3
Reading Textbook C	978-0-07-905408-1
Reading Workbook A	978-0-07-905556-9
Reading Workbook B	978-0-07-905557-6
Reading Workbook C	978-0-07-905560-6
Language Workbook A	. 978-0-07-905561-3
Language Workbook B	978-0-07-905562-0
1 student ELA online, 1-year subscription	. 978-1-26-587786-6
1 student Reading online 1-year subscription	. 978-0-07-675956-9

Grade 2

Student Materials

Reading Textbook A	. 978-0-07-905409-8
Reading Textbook B	978-0-07-905410-4
Reading Textbook C	978-0-07-905413-5
Reading Textbook D	978-0-07-905414-2
Reading Workbook A	978-0-07-905565-1
Reading Workbook B	978-0-07-905425-8
Reading Workbook C	978-0-07-905361-9









Reading Workbook D	978-0-07-905364-0
Spelling Workbook	978-0-07-905366-4
Language Textbook	. 978-0-07-905415-9
Language Workbook	. 978-0-07-905365-7
1 student ELA online, 1-year subscription	. 978-1-26-588166-5
1 student Reading online 1-year subscription	. 978-0-07-670307-4

Grade 3

Student Materials

Reading Textbook A	978-0-07-905418-0
Reading Textbook B	978-0-07-905419-7
Reading Textbook C	978-0-07-905420-3
Reading Workbook A	978-0-07-905368-8
Reading Workbook B	978-0-07-905369-5
Reading Workbook C	978-0-07-905372-5
Spelling Workbook	978-0-07-905374-9
Language Textbook	978-0-07-905422-7
Language Workbook	978-0-07-905373-2
1 student ELA online,	
1-year subscription	978-1-26-588219-8
1 student Reading online 1-year subscription	978-0-07-671459-9
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Grade 4

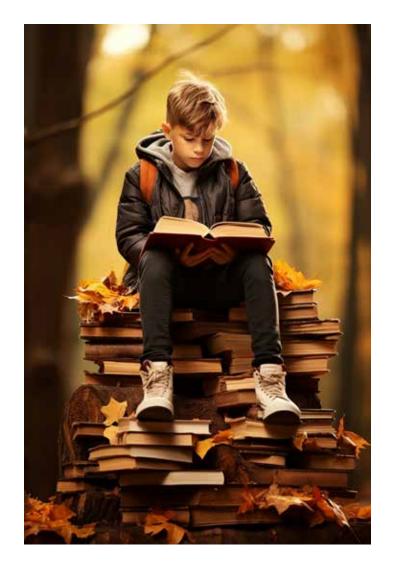
Student Materials

Reading Textbook A	978-0-07-905423-4
Reading Textbook B	978-0-07-905424-1
Reading Textbook C	978-0-07-905426-5
Reading Workbook	978-0-07-905377-0
Spelling Workbook	978-0-07-905379-4
Language Textbook	978-0-07-905539-2
Language Workbook	978-0-07-905378-7
1 student ELA online, 1-year subscription	. 978-1-26-588227-3
1 student Reading online 1-year subscription	. 978-0-07-673122-0

Grade 5

Student Materials

Reading Textbook A	978-0-07-905542-2
Reading Textbook B	978-0-07-905543-9
Reading Textbook C	978-0-07-905544-6
Reading Workbook	978-0-07-905382-4
Spelling Workbook	978-0-07-905384-8
Language Textbook	978-0-07-905547-7
Language Workbook	978-0-07-905383-1
1 student ELA online, 1-year subscription	978-1-26-588251-8
1 student Reading online 1-year subscription	978-0-07-670967-0



^{*} ELA Classroom packages include: Student textbooks (25 or 10), workbooks (75 or 30), assessments (grades 3-5 online), and teacher online subscription (includes integrated reading, language arts, and spelling instruction, point-of-use professional learning, assessment and reporting, and just-in-time remediation).

[‡] Reading only classroom packages include: Reading strand only materials for student textbooks (25 or 10), workbooks (75 or 30), assessments (grades 3-5 online), and teacher online subscription (includes integrated reading and spelling instruction, point-of-use professional learning, assessment and reporting, and just-in-time remediation).





Reading Mastery

ACHIEVE READING SUCCESS WITH A PROVEN PROGRAM

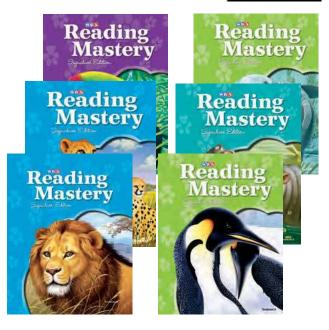
Grades K-5

Your core replacement program solution for at-risk students in Tier 2 and Tier 3/4. Proven lesson instruction and additional tools assist with CCSS mastery by maximizing vocabulary acquisition, tracking lesson progress online, and enhancing students' comprehension with interactive whiteboard activities. Three strands—reading, language arts, and literature—can be implemented separately or combined to provide a comprehensive reading/language arts curriculum.

- The Reading Strand addresses all five essential components of reading, helps students connect encoding and decoding, and develops comprehension skills that transfer to other subject areas.
- The Literature Strand presents a variety of literary forms and text structures that allow students to practice vocabulary and comprehension strategies independently and with a group.
- The Language Arts Strand teaches the language skills needed to understand what is written, read, and spoken while also preparing students to communicate effectively.
- **Student Materials** include storybooks that are more than 95% decodable, workbooks with comprehension activities, and test books to measure student progress.
- Teacher Materials include presentation books with lesson plans for reading and spelling, as well as a curriculum-based assessment and fluency handbook to track student skill mastery.
- Program Resources include Online Professional Learning Courses.
- The Literature Strand includes theme-related trade books, a Read-Aloud Library of 30 books featuring quality narrative and expository text, and a Read-Aloud Teacher's Edition that presents explicit lessons on vocabulary-building and comprehension exercises.







Grade K

Reading Strand Student Materials

Storybook	978-0-07-612215-8
Workbook A	978-0-07-612208-0
Workbook B	978-0-07-612210-3
Workbook C	978-0-07-612211-0
*Online Student Subscription, 1-year (Grades K–5)	978-0-02-128252-4
Teacher Materials	
Teacher Materials Package	978-0-07-612191-5
*Online Teacher Subscription, 1-year (Grades K–5)	978-0-02-128253-1
*Online Professional Learning Teacher Sub 1-year	scription, 978-0-07-672090-3





Language Arts Strand Student Materials

Workbook C/D . 978-0-07-612214-1

Teacher Materials

Teacher Materials Package 978-0-07-612193-9

Grade 1

Reading Strand Student Materials

Storybook 1	. 978-0-07-612458-9
Storybook 2	. 978-0-07-612459-6
Workbook A	. 978-0-07-612461-9
Workbook B	. 978-0-07-612462-6
Workbook C	. 978-0-07-612463-3
*Online Student Subscription, 1-year (Grades K–5)	. 978-0-02-128252-4

Teacher Materials

Teacher Materials Package	978-0-07-612447-3	
*Online Teacher Subscription,		
1-year (Grades K–5)	978-0-02-128253-1	
*Online Professional Learning Teacher Subscription,		
1-year	978-0-07-672090-3	

Language Arts Strand Student Materials

978-0-07-612486-2 Workbook...

Teacher Materials

Teacher Materials Package 978-0-07-612449-7

Grade 2

Student Materials

Textbook A	978-0-07-612541-8
Textbook B	978-0-07-612542-5
Textbook C	978-0-07-612543-2
Literature Anthology	978-0-07-612544-9
Workbook A	978-0-07-612545-6
Workbook B	978-0-07-612546-3
Workbook C	978-0-07-612547-0

*Online Student Subscription,

Teacher Materials

Teacher Materials Package	978-0-07-612531-9	
*Online Teacher Subscription,		
1-year (Grades K–5)	978-0-02-128253-1	
*Online Professional Learning Teacher Subscription,		
1-year	978-0-07-672090-3	

Language Arts Strand Student Materials

Textbook	978-0-07-612566-1
Workbook	978-0-07-612567-8

Teacher Materials

Teacher Materials Package 978-0-07-612533-3









Grade 3

Student Materials	
Textbook A	978-0-07-612581-4
Textbook B	978-0-07-612582-1
Literature Anthology	978-0-07-612583-8
Workbook A	978-0-07-612584-5
Workbook B	978-0-07-612585-2
*Online Student Subscription, 1-year (Grades K–5)	070 0 02 120252 4
I-year (Grades K-5)	970-0-02-120232-4
Teacher Materials	
Teacher Materials Package	978-0-07-612573-9
*Online Teacher Subscription,	
1-year (Grades K–5)	
*Online Professional Learning Teacher Su 1-year	
1 year	370 0 07 072030 3
Language Arts Strand Student Mate	erials
Textbook	978-0-07-612608-8
Workbook	978-0-07-612609-5
Teacher Materials	
Teacher Materials Package	978-0-07-612575-3
	978-0-07-612575-3
Teacher Materials PackageGrade 4	978-0-07-612575-3
	978-0-07-612575-3
Grade 4	
Grade 4 Student Materials	978-0-07-612622-4
Grade 4 Student Materials Textbook A	978-0-07-612622-4 978-0-07-612623-1
Grade 4 Student Materials Textbook A Textbook B	978-0-07-612622-4 978-0-07-612623-1 978-0-07-612624-8
Grade 4 Student Materials Textbook A	978-0-07-612622-4 978-0-07-612623-1 978-0-07-612624-8
Grade 4 Student Materials Textbook A	978-0-07-612622-4 978-0-07-612623-1 978-0-07-612624-8 978-0-07-612625-5
Grade 4 Student Materials Textbook A	978-0-07-612622-4 978-0-07-612623-1 978-0-07-612624-8 978-0-07-612625-5
Grade 4 Student Materials Textbook A	978-0-07-612622-4 978-0-07-612623-1 978-0-07-612624-8 978-0-07-612625-5
Grade 4 Student Materials Textbook A	978-0-07-612622-4 978-0-07-612623-1 978-0-07-612624-8 978-0-07-612625-5
Grade 4 Student Materials Textbook A Textbook B Literature Anthology Workbook *Online Student Subscription, 1-year (Grades K–5) Teacher Materials Teacher Materials Package *Online Teacher Subscription,	978-0-07-612622-4 978-0-07-612623-1 978-0-07-612624-8 978-0-07-612625-5 978-0-02-128252-4
Grade 4 Student Materials Textbook A Textbook B Literature Anthology Workbook *Online Student Subscription, 1-year (Grades K–5) Teacher Materials Teacher Materials Package *Online Teacher Subscription, 1-year (Grades K–5)	978-0-07-612622-4 978-0-07-612623-1 978-0-07-612624-8 978-0-07-612625-5 978-0-02-128252-4 978-0-07-612614-9 978-0-02-128253-1
Grade 4 Student Materials Textbook A	978-0-07-612622-4 978-0-07-612623-1 978-0-07-612624-8 978-0-07-612625-5 978-0-02-128252-4 978-0-07-612614-9 978-0-02-128253-1
Grade 4 Student Materials Textbook A Textbook B Literature Anthology Workbook *Online Student Subscription, 1-year (Grades K–5) Teacher Materials Teacher Materials Package *Online Teacher Subscription, 1-year (Grades K–5)	978-0-07-612622-4 978-0-07-612623-1 978-0-07-612624-8 978-0-07-612625-5 978-0-02-128252-4 978-0-07-612614-9 978-0-02-128253-1

Teacher Materials Package 978-0-07-612616-3

Grade 5

Student Materials	
Textbook A	978-0-07-612656-9
Textbook B	978-0-07-612657-6
Literature Anthology	
Workbook	978-0-07-612659-0
*Online Student Subscription,	070 0 00 400050 4
1-year (Grades K–5)	9/8-0-02-128252-4
Teacher Materials	
Teacher Materials	978-0-07-612648-4
Online Teacher Subscription,	
1-year (Grades K–5)	
*Online Professional Learning Teacher Sul	
1-year	9/8-0-0/-6/2090-3
Language Arts Strand Student Mate	erials
Textbook	978-0-07-612679-8
Teacher Materials	
Teacher Materials Package	978-0-07-612650-7
Program Resources	
Reading Strand Series Guide	978-0-07-612675-0
SRA 2Inform Online Administrator Subscri	
1-year	978-0-02-135810-6
SRA 2Inform Online Teacher Subscription,	
1-year	978-0-02-129028-4





2 Inform ONLINE PROGRESS MONITORING

ACCURATE PLACEMENT AND PRECISE REPORTING

Grades K-12

SRA 2Inform® is an online progress monitoring system that allows direct instruction reading, math, and language-arts teachers to track and instantly share student achievements.

- Uses color-coded snapshot views to identify students and groups who are not performing at a level of academic mastery.
- Ensures academic progress by providing remediation instructions for individual students and classes.
- Generates individual, group, and district reports that track mastery, fluency rates, lesson progress, and cumulative achievement.
- Aligns tracking to Common Core to keep teachers focused on key goals.
- Utilizes administrator reporting to allow school district leaders to monitor student progress.

Available for the following programs:

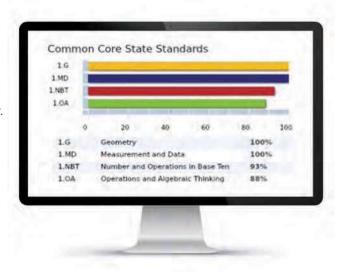
Literacy and Language Arts: Reading Mastery® Signature Edition; Corrective Reading; Language for Learning, Thinking, Writing; Read to Achieve; Early Interventions in Reading; and Intervenciones tempranas de la lectura.

Math programs: Connecting Math Concepts Comprehensive Edition, Essentials for Algebra, and Corrective Mathematics.



Online Progress Monitoring, One-year subscription.







For more information, go to mheonline.com/2inform





LANGUAGE FOR LEARNING

LANGUAGE I / ELL LEVELS 1, 2, 3

Grades PreK-2

Language for Learning helps beginning and early intermediate English language learners in elementary grades achieve functional spoken English. Students learn the words, concepts, and statements important to both oral and written language.

Components

Language for Learning Teacher Materials: Spiral-bound Presentation Books (4), Teacher's Guide, Answer Key, Behavioral Objectives Book, Skills Profile Folder, and Picture Book for Assessment.

Español to English Teacher Materials: Presentation Book and Teacher's Guide.



Student Materials

Workbook A/B	978-0-07-609428-8
Workbook C/D	978-0-07-609429-5

Teacher Materials

Teacher Materials	978-0-07-609427-1
Online Professional Learning Teacher	Subscription,
1-vear	978-0-07-683892-9

Program Resources

SRA 2Inform Online Teacher Subscription,	
1-year	. 978-0-02-129028-4
SRA 2Inform Online Administrator Subscrip	otion,
1-year	. 978-0-02-135810-6

Español to English

Toochor Materials	978-0-07-609435-6
Teacher Materials	. 9/0-0-0/-009433-0



LANGUAGE FOR THINKING

LANGUAGE II / ELL LEVELS 3,4,5

Grades 1-3

Language for Thinking builds on the concepts, vocabulary, and statement patterns introduced in Language for Learning. Sequenced activities, vocabulary development, extensive practice, sequencing and retelling exercises, and inference activities set the stage for reading comprehension and the grammatical analysis of written language.

Components

Language for Thinking Teacher Materials: Spiral-bound Presentation Books (3), Teacher's Guide, Answer Key, Behavioral Objectives Book, Skills Folder, and Student Picture Book and Workbook.

Language for Thinking Mastery Test Package: Teacher Handbook with Blackline Masters and Picture Book.

Student Materials

Student Picture Book 978-0-02-684887-9

Teacher Materials

Teacher Materials 978-0-02-684899-2

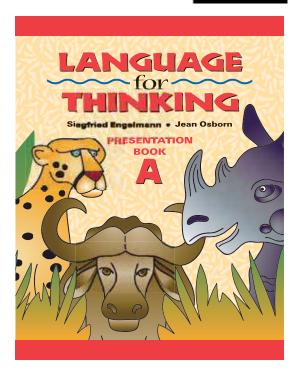
Program Resources

SRA 2Inform Online Administrator Subscription,

1-year 978-0-02-135810-6











LANGUAGE FOR WRITING

LANGUAGE III / ELL LEVELS 3,4,5

Grades 2-5

Language for Writing develops critical thinking, vocabulary, and communication skills students need to achieve high content standards. Ongoing exercises show students how to write narratives, use specific words, make precise comparisons, summarize, and proofread.

Student Materials

Textbook (softcover)	978-0-07-600356-3
Workbook	978-0-07-600357-0

Teacher Materials

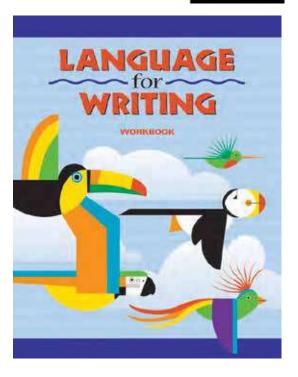
Teacher Materials 978-0-07-600361-7

Program Resources

SRA 2Inform Online Teacher Subscription, 1-year978-0-02-129028-4











SPELLING MASTERY

Grades 1-6

Help your students develop and master key spelling skills. *Spelling Mastery* teaches students dependable spelling skills by blending phonemic, morphemic, and whole-word approaches.

Components

Spelling Mastery Teacher Materials Package: Teacher Presentation Book and Online Teacher Subscription (3 years).

Spelling Mastery Student Workbook: Student Workbook and Online Practice Activities (1 year).

Level A

Student Workbook	978-0-07-604481-8
Teacher Presentation Book	978-0-07-604488-7
Student Materials Package,	
1-year subscription	978-0-07-673285-2

Level B

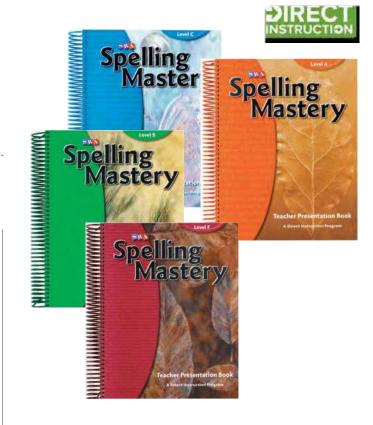
Student Workbook	978-0-07-604482-5
Teacher Presentation Book	978-0-07-604427-6
Student Materials Package,	
1-vear subscription	. 978-0-07-673181-7

Level C

Student Workbook	. 978-0-07-604483-2
Teacher Presentation Book	. 978-0-07-604489-4
Student Materials Package,	
1-year subscription	. 978-0-07-679183-5

Level D

Student Workbook	978-0-07-604484-9
Teacher Presentation Book	978-0-07-604490-0
Student Materials Package,	
1-year subscription	978-0-07-675072-6



Level E

Student Workbook	978-0-07-604485-6
Teacher Presentation Book	978-0-07-604491-7
Student Materials Package,	
1-year subscription	978-0-07-674612-5

Level F

Student Workbook	978-0-07-604486-3
Teacher Presentation Book	. 978-0-07-604492-4
Student Materials Package,	
1-year subscription	978-0-07-675266-9





CORRECTIVE READING

Grades 3-12

Corrective Reading provides intensive instruction of critical skills and strategies to optimize learning for students whose reading difficulties place them one or more years behind their peers.

Features

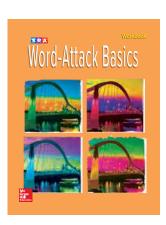
- Provides the explicit, systematic teaching and intensive instructional support that struggling students need to close the achievement gap.
- Offers in-depth support for teachers, with detailed lesson plans that orchestrate what to teach and how to teach it.
- Engages problem readers with briskly paced lessons and special presentation techniques.
- Uses placement tests to identify students' point of entry into the program based on reading level and skill needs.

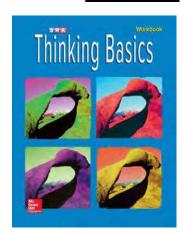
Benefits

- Supported by independent research and proven in real schools and classrooms.
- Monitors student progress, tracks student proficiency, and provides reports with the new SRA 2Inform online program.

















READING LABORATORY®

Grades K-12

Reading Laboratory®—a proven supplemental-leveled reading program—motivates students through self-guided, cross-curricular selections. By providing a range of reading levels and personalized instruction, Reading Laboratory can help you meet the need of all students—at any grade level—while encouraging them to learn at their own pace.

Trusted Reading Success

- 60+ years of improving reading scores.
- · Now utilizes Lexile measures for progress monitoring.
- Builds comprehension, vocabulary, fluency, word analysis, and independent study skills.

Flexible, Personalized Learning for Your Classroom

- Supports learning for early finishers, extra time gaps, stations, and independent reading time.
- Makes it easy to manage an entire classroom of students at different reading levels.
- 50/50 fiction and non-fiction content across content areas to support reading to learn.

Confident, Independent Readers

- Content made approachable through short readings.
- Empowers students to monitor their own progress and partner with the teacher to determine readiness to move on to the next color-coded reading.
- · Provides a sense of accomplishment when finishing and moving on to the next color.

*Use this color-coded chart to identify the *Reading Laboratory* most appropriate for each student's needs.



For more information, go to mheonline.com/srareadinglabs





WHAT'S IN THE BOX?

With an easy-to-use box of self-guided and leveled selections for a given classroom, *Reading Laboratory* lets you develop confident readers through supplemental and personalized K–12 reading content that ensures each student is working at the appropriate level and moving ahead at their own pace.



Power Builders and Key Cards

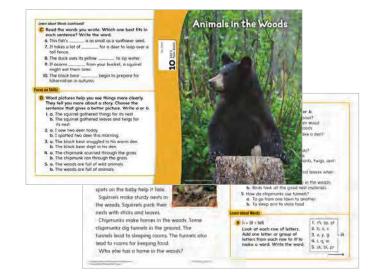
Power Builders are the heart of the program. Each *Reading Laboratory* has more than 100 Power Builders—four-page booklets arranged in color-coded levels that keep students challenged as they progress through the program. Each Power Builder has three key parts:

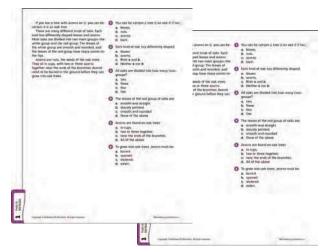
- A high-interest fiction or nonfiction reading selection with accompanying photos or illustrations.
- A Comprehension section that poses multi-leveled questions about the reading selection.
- A Learn About Words section that includes vocabulary and word-study exercises.

Rate Builders and Key Cards

These short, timed readings improve fluency by helping students read faster while maintaining comprehension. Students are given three minutes to read a selection and answer the questions that follow. Rate Builders are organized into color-coded levels corresponding to Power Builder levels that gradually increase in reading skill level.

Available in Reading Laboratory 2 and 3 series only.









WHAT'S IN THE BOX? (cont'd)

Skill Builders and Key Cards

Skill Builders reinforce in basic comprehension, phonics, grammar, and word study skills. Students are directed to the Skill Builders to strengthen specific skills based on answers to the Power Builders.

Available in Reading Laboratory 2 and 3 series only.



Reading Laboratory Components by Level

	Levels 1a, 1b, 1c (©2020)	Levels 2a, 2b (©2020)	Levels 3a, 3b (©2006)
Teacher's Handbook	(Qty. 1)	(Qty. 1)	(Qty. 1)
Student Record Book	CREATE® EasyOrder	CREATE® EasyOrder	CREATE® EasyOrder
Power Builder Cards (with Key Cards)	(Qty. 144)	(Qty. 144)	(Qty. 110)
Skill Builder Cards (with Key Cards)		(Qty. 254/232)	(Qty. 250, Level 3a only)
Rate Builder Cards (with Key Cards)		(Qty. 144)	(Qty. 110)

Grades 1-3

Reading Lab 1A

Reading Lab 1A

Reading Lab 1B

Reading Lab 1B

Reading Lab 1C

Reading Lab 1C

Grades 4-6

Reading Lab 2A

Reading Lab 2A

Reading Lab 2B

Reading Lab 2B

Grades 7–12

Reading Lab 3A

Reading Lab 3A

Reading Lab 3B

Reading Lab 3B







Learning Is Not a Destination, It's a Journey

McGraw Hill Rise™ Grades 3–8 Mathematics and ELA

Learning in today's environment can be a challenge for teachers and students. Whether it's virtual, in a brick-and-mortar building, or a combination of the two, changes to today's learning environment can impact each student's learning journey in different ways. But long-term lost learning doesn't have to be one of the consequences.

Rise

- Identifies each student's learning gaps
- Creates a unique learning sequence and pace for each student
- Covers nearly 500 key grade 3–8 learning objectives for math and ELA
- Reinforces topics and mastery with the Recharge feature
- Aligns to NWEA's COVID-19 Slide research
- Provides free offline access through the ReadAnywhere® app
- Includes the power of Smartbook® 2.0's adaptive learning engine



Rise is curated from McGraw Hill's proven content and is uniquely designed to ensure that students aren't revisiting lessons they've covered in other programs. Teacher assignments can focus on filling individualized students' gaps while also reinforcing mastery with students preforming at grade level. Each grade-level objective presents the student with mini-cycles of questions to assess their learning progress. When students demonstrate they've learned an objective. they move on. Students who need more practice with a concept receive prescribed guided interactive reteaching activities to reinforce their learning.

Powerful Reporting that Makes a Difference

Rise gives teachers and students the data and information they need to measure progress and engage with content to ensure mastery.



Students are able to architect their own learning path through prescribed support resources, a self-study Recharge feature, and through a customized student reporting dashboard that allows students to view their performance summary and the objectives where they need reinforcement.



Teachers access a progress monitoring dashboard to identify students at risk or behind grade level, and to review the concepts and topics each student needs to master. Metacognition of students' confidence, overall class performance, and specific student's performance on assignments provides teachers with in-depth progress monitoring and real-time content mastery feedback.

How Do I Integrate Rise with My School District?

Rise is available through the McGraw Hill single-sign on and is powered by an adaptive learning engine. Upon purchase you'll also receive access to the free ReadAnywhere® app that allows for offline access.

Rise for ELA

Full ELA Access 978-1-26-438157-9

Rise Bundle for ELA and Math

Full Combined Access 978-1-26-448644-1





REDBIRD LANGUAGE ARTS & WRITING

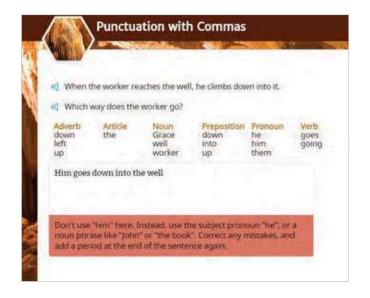
ACCELERATE LEARNING. CLOSE GAPS. BUILD A STRONG WRITING FOUNDATION FOR EVERY STUDENT.

Grades 2-7

Redbird Language Arts & Writing® leverages a studentcentered personalized learning model to get students writing more. It offers immediate, error-specific feedback so students can continuously revise, improve, and strengthen their foundational writing skills without requiring teachers to grade more.

- Instruction is personalized: Moves beyond simple assessment and practice to offer individualized instruction at the level where students are ready to learn
- Learning is accelerated: Integrates groundbreaking writing analysis technology, allowing students to receive immediate, error-specific feedback on sentence and paragraph compositions
- Educators are empowered: Frees educators from basic grammar and simple mechanics instruction, which enables deeper and more complex conversations about style, voice, and meaning, truly boosting student writing skills

1-year subscription







AP® LANGUAGE AND COMPOSITION

LANGUAGE AND COMPOSITION: THE ART OF VOICE, AP EDITION

Second Edition © 2019 Muller

Develop Skilled Readers & Masterful Writers for AP Success

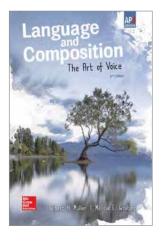
Language and Composition: The Art of Voice is a blended reader/rhetoric that spans myriad ages, cultures, and disciplines while building a solid foundation for students as they learn to approach, analyze, and respond to a variety of selections. The text, paired with the powerful digital resources, delivers accessible and adaptive support to help students prepare for the course, keep pace with the course, and pass the exam.

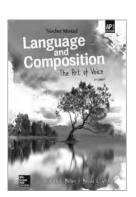
Exceptional student support:

- The five-part organization scaffolds instruction from skills and process; to critical reading, thinking, and writing; and on to AP-level application and mastery.
- Expanded coverage on rhetorical analysis and devices creates a solid framework.
- The "Synthesizing Sources" feature is refreshed with new, contemporary themes.
- Increased support for argument includes a focus on core skills.
- Student examples of AP synthesis, rhetorical analysis, and argument essays provide meaningful models.
- Enhanced visual rhetoric coverage helps students effectively read and respond to images as texts.
- Powerful, personalized digital resources include interactivities, reading and writing practice, and adaptive learning tools.

Stellar teacher resources:

- Robust AP Teacher Manual with lesson plans, pacing guides, and expanded classroom activities available in print and online.
- AP test banks offer AP exam practice all year round.
- At-a-glance and in-depth reports track student performance and provide data to inform instruction.
- A wealth of online assignments, activities, and teaching aides.





Standard Print & Digital Bundle (Student Edition, Online Student Edition, Composition Essentials 3.0)

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Teacher Subscription

1-year	978-0-07-691939-0
Printed AP Teacher Manual	978-0-07-691931-4

Access to the Online Student Edition includes access to the eBook and Composition Essentials 3.0. Teacher resources include eBook, online Teacher Manual, PowerPoint presentations, assignable resources, Gradebook, Pacing Guides, and more.

SPEECH AND COMMUNICATION

THE ART OF PUBLIC SPEAKING

Thirteenth Edition © 2020 Lucas

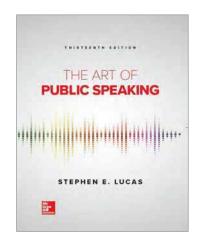
The Leading Speech Textbook of our Time

The award-winning *Art of Public Speaking* offers a time-tested approach to teaching the practical skills of public speaking and the major aspects of speech preparation and presentation.

- Clear, authoritative coverage written in a personable voice.
- Integrates a rich selection of narratives, speech excerpts, and full sample speeches that illustrate principles in action.
- Unmatched digital resources help students become successful, responsible speakers, listeners, and thinkers.

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1-year subscription	978-0-07-694227-5
Online Teacher Edition subscription	
1-year subscription	978-0-07-694242-8







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- High School
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100%

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(NGSS)



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Inspire Science Early Learners brings PreK and Transitional Kindergarten (TK) to life with hands-on activities that build on the experiences and curiosity of students.

Social and Emotional Learning

Each module and lesson include embedded strategies and reminders that instill Social and Emotional Learning (SEL) skills, teaching early learners to share their materials, their ideas, and their feelings.

Superior Instructional Design

- Lessons and modules begin with investigating a phenomenon.
- Hands-on, real-world activities heighten student interest.
- Cross-curricular tasks help students explain what they've learned.
- Evaluate Modules engage students with STEM projects.

- Summative assessments measure student learning.
- Students revisit the module phenomenon in the Module Wrap-Up.
- Differentiated instruction meets the needs of all students.
- Formative assessments guide teacher instruction.

Pathways for PreK & Transitional Kindergarten

Learning Pathways provide differentiated instruction. Developmentally appropriate lessons are scaffolded to address the needs of all learners. Guidance includes differentiation for activities, learning outcomes, and assessment.

Three-Year Olds and Extra Support:

Provides open-ended opportunities for young students to explore their world and begin to develop scientific-thinking skills.

Transitional Kindergarten and Advanced Learners:

Builds on students' background knowledge, extends inquiry opportunities, and helps students apply scientific-thinking skills. Developmentally appropriate lessons are designed to prepare students for kindergarten NGSS.

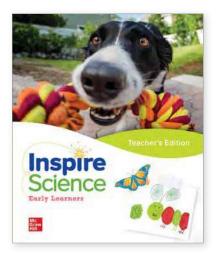
Social and Emotional
Learning and differentiated
instruction inspire learning
in every student.



SIENNA

Resources

Inspire Science Early Learners has everything you need for the PreK and TK classroom.



Teacher's Edition

Lesson plans and professional resources—all organized to ensure classroom success.



Collaboration Kit

Hands-on activities that engage students, empowering them to learn by manipulating materials.

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Flip Chart

Provides visuals that communicate universally to all languages, introduce module and lesson concepts, and spark student dialogue.

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Teacher's Digital Center

A fully interactive, online experience that contains all the teacher tools needed for a fun and successful PreK and TK classroom.

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ELEMENTARY INSPIRE SCIENCE

Inquiry, Literacy, and Collaboration

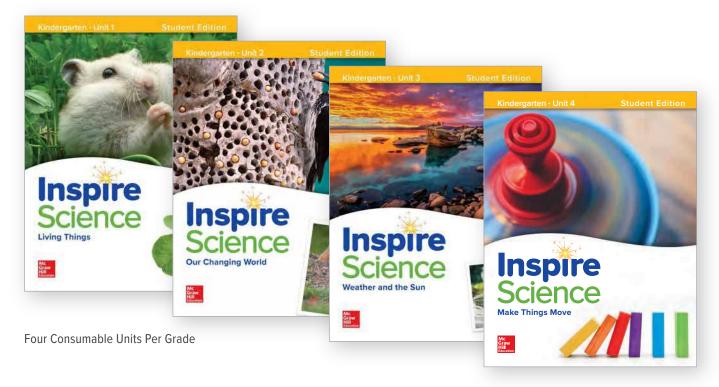
Inspire Science for grades K–5 is designed to spark your elementary students' interest and empower them to ask more questions, think more critically, and generate innovative ideas. With the proven 5E instructional framework, Inspire Science provides an in-depth, collaborative, evidence-based, and project-based learning experience to place elementary science students on the path to career and college readiness.

Inspire Science also offers science read alouds, leveled readers, investigator articles, collaboration kits, and a variety of digital resources to engage students in collaborative hands-on learning.









Inspire Science: Grade K © 2020

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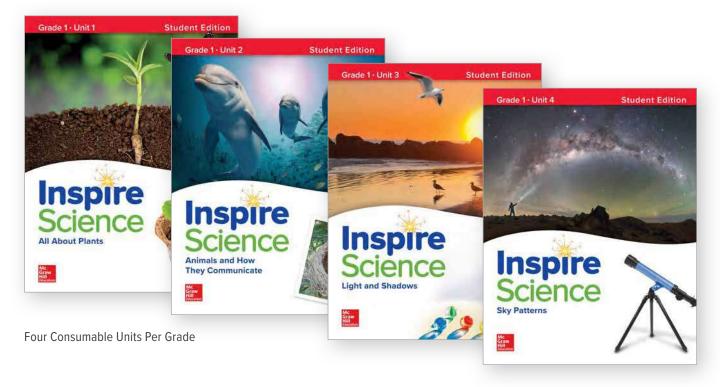
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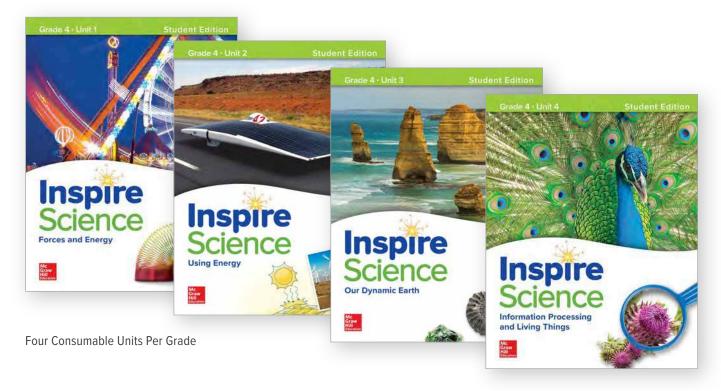
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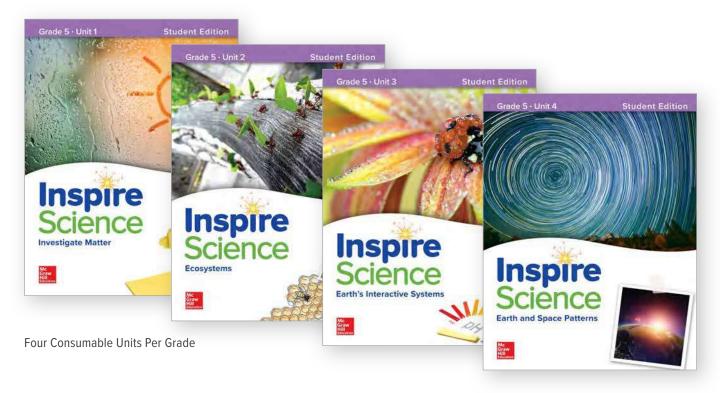
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Connecting Science to Students' Lives

SyncBlasts™ provide reading and writing assignments that present science and current event topics relevant to students' lives and their world. Providing a variety of rich multimedia—including Preview Videos, links to Case Studies, Explainer Videos, and *The Point News Show—SyncBlasts* are a smart way to engage students. New reading and writing assignments are published weekly.

SyncBlasts challenge students to:

- Build vital research, writing, and critical thinking skills while providing an easy entry point for peer review.
- Develop informed opinions on high-interest topics of cultural significance.
- Express their opinions succinctly, in a familiar format.
- Participate in thoughtful discussions with an authentic audience of peers.

Supporting student curiosity and deep discussions, SyncBlasts include videos with peers modeling academic conversations about case studies, research, and current events.

How It Works

Teachers visit content channels to select reading and writing assignments that inspire students to think critically about high-interest topics.

Students explore a robust platform of multimedia content to learn about each topic and then complete assignments within our engaging social media-like platform.



PREVIEW VIDEOS **CASE STUDIES**



ATOMS





EXPLAINER VIDEOS

THE POINT NEWS SHOW





LEARNSMART

Grades 6-12



LearnSmart®-It's Proven

At McGraw Hill, we recognize that no two students are alike. Using revolutionary adaptive technology, *LearnSmart* builds a learning experience unique to each student's individual needs.

Effective study time makes every minute count.

The secret is $SmartBook^{\circ}$, the first and only adaptive reading experience designed to change the way students read and learn. As the student progresses, SmartBook highlights the most impactful concepts the student needs to learn. This ensures that every minute spent with LearnSmart + SmartBook is the most productive minute possible.

Ensure students understand and retain concepts.

As students learn concepts, those learned concepts can rotate in and out of the cycle as new ones enter until all concepts have been completed. Incorporating new and familiar concepts together within this rotation strengthens concept retention through the application of spaced practice.

Easy-to-use lessons for you and your students.

When LearnSmart detects what content a student is most likely to forget, that content is presented for review to improve the student's knowledge retention.

Efficient reporting tools help you maximize teaching time.

Real-time reporting tools allow teachers to use their time more efficiently because LearnSmart manages and tracks individual student progress and the progress of the whole class. Teachers can focus on what students don't understand or still need to learn, rather than what they've already mastered. The end result? Students can better prioritize their time and come to class ready to participate.







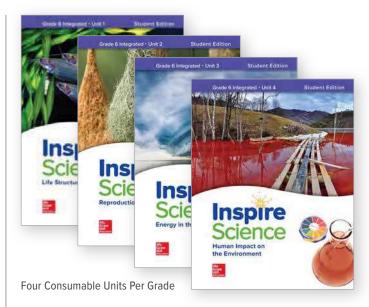




6-8 INTEGRATED

Four Unit Student Editions per Grade

Inspire Science 6–8 is built on the 5E instructional framework and integrates physics, chemistry, earth science, astronomy, and biology. Students will challenge preconceptions with formative assessment science probes. Crosscurricular connections are embedded throughout with quick and easy references to specific literacy, math, and engineering skills being reinforced through scientific investigation.



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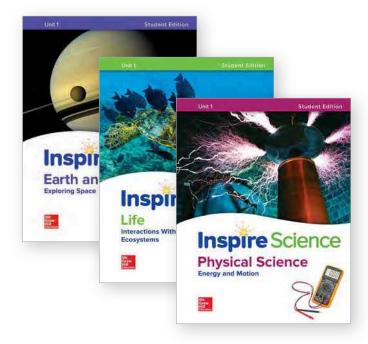
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The *Inspire Science* High School series combines online and print resources to support student inquiry into realworld phenomena. Online projects and investigations give students options to plan their inquiry, collect evidence, and develop their reasoning. The Student Edition, as well as the digital Interactive Content and additional resources, serve as student research tools to add context and background knowledge. Full teacher support for classroom success is provided in both print and digital formats.







The *Inspire Science* High School series is thoughtfully designed to support students in the three dimensions of the NGSS—science and engineering practices, disciplinary core ideas, and crosscutting concepts. Learning progressions are specifically designed to build on previously acquired knowledge and skills. Unit projects focus on real-world phenomena and engage students in scientific investigations and engineering solutions designed to meet performance expectations. The modules within each unit bundle additional investigations and projects that support acquisition of the knowledge and skills to meet additional performance expectations and prepare for the unit project.

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High School

Inspire Biology © 2020 provides an in-depth, collaborative, and project-based learning experience focused on the science of biology.

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Resources

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- Teacher Center allows the use of a broad range of devices with an Internet connection to access your dashboard and increase your productivity with ready-made lessons and assessments, search features, a resource library, and much more.
- Science and Engineering Practices Handbook introduces practices to students that support their scientific investigations and engineering projects.
- Reading Essentials accommodate students with different reading levels to support instruction for struggling readers.
- *LearnSmart*® is both adaptive and interactive to help students learn faster and increase their knowledge retention.
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- Science Probes present a real-world phenomenon or core concept that is used to promote student thinking and discussion, revealing commonly held misconceptions and initial ideas students bring to their learning to inform your instruction.
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Unit 3: Genetics

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Module 11: Molecular Genetics

Module 12: Biotechnology

Unit 4: History of Biological Diversity

Module 13: The History of Life

Module 14: Evolution

Module 15: **Primate Evolution**

Module 16: Organizing Life's Diversity

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Module 17: Bacteria and Viruses

Module 18: **Protists**

Module 19: Fungi

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Module 25: **Digestive and Endocrine Systems**

Module 26: Human Reproduction and

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Module 27: **The Immune System**







High School

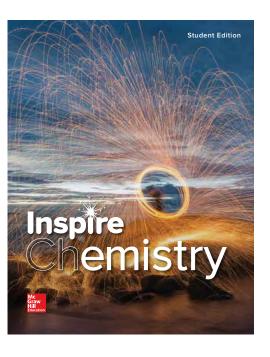
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- Teacher Center allows the use of a broad range of devices with an Internet connection to access your dashboard and increase your productivity with ready-made lessons and assessments, search features, a resource library, and much more.
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- *LearnSmart*® is both adaptive and interactive to help students learn faster and increase their knowledge retention.
- *SyncBlasts*™ provide reading and writing assignments that present science and current event topics relevant to students' lives and their world.
- Science Probes present a real-world phenomenon or core concept to promote student thinking and discussion, revealing commonly held misconceptions and initial ideas students bring to their learning to inform your instruction.
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- Assessment supports many types of evaluations, including technology enhanced questions, online scoring, and reporting for digital and/or print distribution.
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Module 7: **Covalent Bonding**

Module 8: Chemical Reactions

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Module 12: Gases

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Module 15: Reaction Rates

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Module 21: **Substituted Hydrocarbons**

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Module 22: The Chemistry of Life

Module 23: Nuclear Chemistry







High School

Inspire Physics © 2020 provides an in-depth, collaborative, and project-based learning experience focused on the science of physics.

The program covers mechanics in one dimension, mechanics in two dimensions, momentum and energy, waves and light, electricity and magnetism, and subatomic physics, as well as cross-curricular earth science topics. Through inquiry-based and hands-on investigations of real-world phenomena, students will construct explanations for scientific phenomena and design solutions for real-world problems.

Resources

- **Student Center** engages students with interactive learning resources, assessments, communication tools, and so much more.
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Inspire Physics © 2020

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Unit 5: Subatomic Physics

Module 22: Quantum Theory and the Atom

Module 23: Solid State Electronics

Module 24: Nuclear and Particle Physics

Student Resources







High School

Inspire Earth Science © 2020 lets you chart your own course by combining tools and resources to engage students at all levels with a proven, comprehensive curriculum.

Built by teachers for teachers, *Inspire Earth Science* gives you flexibility and support for managing the unique needs of your students. Whether you're looking for a textbook-based program, a fully digital curriculum, or something in between, *Inspire Earth Science* gives you the resources to bring the wonders of our world down to earth.

Resources

- **Student Center** engages students with interactive learning resources, assessments, communication tools, and so much more.
- Teacher Center allows the use of a broad range of devices with an Internet connection to access your dashboard and increase your productivity with ready-made lessons and assessments, search features, a resource library, and much more.
- Science and Engineering Practices Handbook introduces practices to students that support their scientific investigations and engineering projects.
- LearnSmart® is both adaptive and interactive to help students learn faster and increase their knowledge retention.
- *SyncBlasts*™ provide reading and writing assignments that present science and current event topics relevant to students' lives and their world.
- Science Probes present a real-world phenomenon or core concept that is used to
 promote student thinking and discussion, revealing commonly held misconceptions
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Module 6: Mass Movements, Wind, and

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Unit 3: The Atmosphere and the Oceans

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Module 9: Meteorology

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Module 24: Galaxies and the Universe







High School

Inspire Physical Science © 2021 comes alive with engaging, relevant explorations geared toward building an in-depth understanding of the big ideas of the physical world.

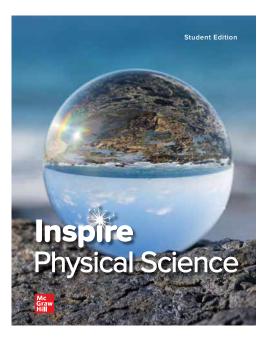
The program provides integrated and comprehensive coverage of physics and chemistry with mathematics through accessible text, engaging features, and a variety of hands-on experiences.

Help your students build 21st century skills using a variety of inquiry and problem-solving strategies as well as personalized learning and differentiation with powerful new tools including *LearnSmart*®.

Resources

- **Student Center** engages students with interactive learning resources, assessments, communication tools, and so much more.
- Teacher Center allows the use of a broad range of devices with an Internet connection to access your dashboard and increase your productivity with ready-made lessons and assessments, search features, a resource library, and much more.
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- Reading Essentials accommodate students with different reading levels to support instruction for struggling readers.
- LearnSmart is both adaptive and interactive to help students learn faster and increase their knowledge retention.
- *SyncBlasts*™ provide reading and writing assignments that present science and current event topics relevant to students' lives and their world.
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Student Edition and Reading Essentials Also Available in Spanish







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Module 7: Magnetism and Its Uses

Module 8: **Energy Sources and the**

Environment

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Unit 6: Applications of Chemistry

Module 21: Solutions

Module 22: Acids, Bases, and Salts

Module 23: Organic Compounds

Module 24: **New Materials Through**

Chemistry







High School

Inspire Physical Science with Earth © 2021 comes alive with engaging, relevant explorations geared toward building an in-depth understanding of the big ideas of the physical world.

Inspire Physical Science with Earth integrates a comprehensive coverage of physics and chemistry with mathematics through accessible text, engaging features, and a variety of hands-on experiences.

Help your students build 21st century skills using a variety of inquiry and problem-solving strategies as well as personalized learning and differentiation with powerful new tools including *LearnSmart*®.

Resources

- Student Center engages students with interactive learning resources, assessments, communication tools, and so much more.
- Teacher Center allows the use of a broad range of devices with an Internet connection to access your dashboard and increase your productivity with ready-made lessons and assessments, search features, a resource library, and much more.
- Science and Engineering Practices Handbook introduces practices to students that support their scientific investigations and engineering projects.
- **Reading Essentials** accommodate students with different reading levels to support instruction for struggling readers.
- *LearnSmart* is both adaptive and interactive to help students learn faster and increase their knowledge retention.
- SyncBlasts™ provide reading and writing assignments that present science and current event topics relevant to students' lives and their world.
- Science Probes present a real-world phenomenon or core concept that is used to
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Student Edition and Reading Essentials Also Available in Spanish





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Module 27: Earth's Changing Surface

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Module 29: The Earth-Moon-Sun System

Module 30: The Solar System

Module 31: Stars and Galaxies





McGraw Hill Science Interactives

Innovative Activities for Digital Learning

Introducing *Interactives*: exciting, virtual science experiences for your middle and high school students. McGraw Hill Interactives are engaging labs, simulations, and digital experiments that will bring your distance learning classroom to life. These fully online resources allow students to experience new scientific ideas in dramatic, visually appealing demonstrations.

What are McGraw Hill Science Interactives?

These simulations help students learn the practical and conceptual skills needed to excel no matter where they are learning. *Interactives* provide experiences that range from demonstrations students could execute in a lab—like kinetic energy transformations—to unique at-home experiences that present models such as natural selection.

Interactives routinely provide feedback to students to guide their learning and save you time.



Earth Science: Earth's Atmosphere

Benefits of Interactives

- Available 24/7 for remote or classroom learning—no lab space required.
- Easy-to-follow, on-screen instructions.
- Labs can be previewed before assigning them.
- Real-world scenarios are presented in a digital format.



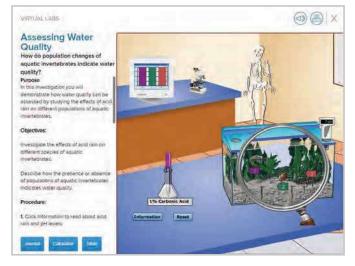
Physics: Doppler Effect



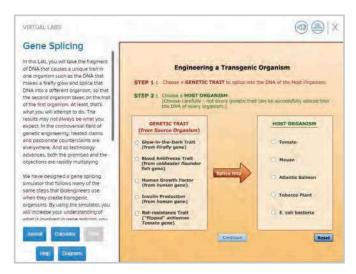


How Do I Use Science Interactives?

In the Classroom	In Remote Learning
Assign <i>Interactives</i> as preparation for classroom lab work to familiarize students with tools, procedures, and foundational concepts.	Assign <i>Interactives</i> before the lesson to engage students in the topic they are about to study.
Enhance in-class lessons with dynamic labs to extend concepts beyond the limitations of the classroom.	Use <i>Interactives</i> as a teaching tool during synchronous instruction to explicitly teach challenging concepts in an engaging way.
Assign <i>Interactives</i> after a lesson to solidify new concepts or assess student understanding.	Assign Interactives after a lesson to allow students to expand upon and demonstrate the new ideas they've learned.



Earth Science: Assessing Water Quality



Biology: Gene Splicing

Science Interactives © 2020

Middle School Interactives Virtual Labs

High School Interactives Virtual Labs

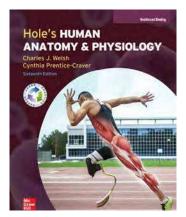
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Anatomy & Physiology

Hole's Human Anatomy & Physiology Sixteenth Edition © 2022 Welsh



For Electives/CTE

A Comprehensive Approach

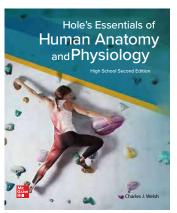
A market leader for over 40 years, *Hole's Human Anatomy & Physiology* delivers a comprehensive, in-depth exploration of anatomy and physiology while placing emphasis on the fundamentals. The new sixteenth edition introduces Charles Welsh as the primary author to provide a cohesive narrative with a single voice. With over 30 years of experience in anatomy and physiology classrooms, Dr. Welsh brings a fresh perspective to this well-respected text.

- A Lab Manual with 34 hands-on activities designed to complement any anatomy and physiology course.
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Hole's Essentials of Human Anatomy & Physiology High School Second Edition © 2021 Welsh



For Electives

The #1 Program for A&P

The second edition of *Hole's Essentials of Anatomy & Physiology* retains the program's high-quality content and dynamic features and delivers enhanced NGSS integration and ELL/ELA support.

- A High School Teacher Manual with teaching strategies and pacing, group projects, classroom activities, and ELL and ELA support activities.
- Unit projects and thematic, chapter-level case studies bring relevance and real-world application to instruction.
- A Lab Manual with 34 hands-on activities designed to complement any Anatomy and Physiology course.
- Anatomy & Physiology Revealed (APR), the ultimate 3D, interactive dissection experience.

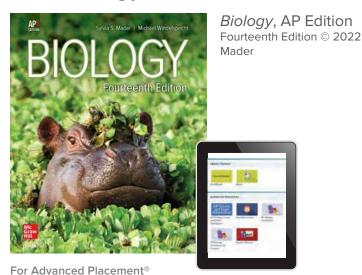
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AP® Biology



Trusted, Accessible Content with Full Coverage of the AP Framework

Students explore AP Biology through an inquiry-based lens as they discover the unity and interconnected nature of the study of life. Author Sylvia Mader blends her iconic field expertise with a clear, easy-to-understand writing style to provide students with concise and engaging instruction, practice, and support for AP success. The stunning illustrative artwork and photo presentations add visual interest and powerful pedagogical tools to support and enhance key concepts. This new edition is 100% aligned to the AP Curriculum Framework with:

- An AP Introductory Chapter and AP Unit Openers that detail how chapters within the unit align to the Framework.
- AP Chapter Openers that address the AP Units and AP topics covered in the chapter.
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Two versions of the Teacher Manual provide ultimate flexibility in approaching course instruction.

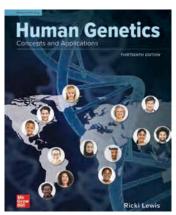
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Genetics

Human Genetics: Concepts and Applications
Thirteenth Edition © 2021
Lewis



For Electives

Explore the Science of Human Genetics

This vivid narrative illuminates the principles and concepts of the science of genetics. Cases, historical asides, and descriptions of new technologies propel the clear explanations of concepts and mechanisms.

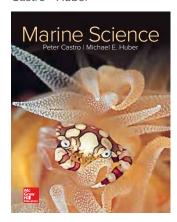
The learning outcomes in each chapter guide students through content mastery, the Big Picture encapsulates the overall themes, and the captivating photography and vibrant, dimensional illustrations visually engage students in the content. Plus, the robust digital resources enhance the teaching and learning experience and include:

- Comprehensive test banks for each chapter.
- Full-color animations illustrating important processes to help augment classroom instruction.
- Online Teacher Manual including ELA activities, chapter outlines, lecture discussion ideas, and answers to textbook review questions.
- An eBook and a SmartBook®—the assignable, mobile-compatible, adaptive study tool that personalizes the learning experience.

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Marine Science

Marine Science Second Edition © 2019 Castro • Huber



For Electives

An Interconnected, Global Perspective

The first edition of *Marine Science* became an instant beloved text with its full coverage of oceanography, stunning design, student-friendly learning system, and data analysis labs. Now in its second edition, the program further expands its coverage through chapter-level NGSS integration, more robust chapter reviews, additional unit projects, and ELL support as well as:

- Inquiry Activities and Chapter Banks correlated to the Ocean Literacy Standards.
- A Marine Science Lab Manual with 34 labs that do not require ocean access.
- A robust Teacher Manual with a detailed pacing guide, chapter summaries, Key Question & Vocabulary Activities, and Chapter Projects.

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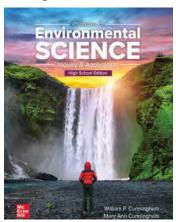
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Environmental Science

Principles of Environmental Science: Inquiry and Application

First Edition © 2023 Cunningham



For On-Level

Designed for the High School Classroom

The brand-new high school edition of *Principles of Environmental Science: Inquiry and Application* retains the program's high-quality content and dynamic features and delivers enhanced NGSS integration and ELL/ELA support with:

- A new High School Teacher Manual with strategies, pacing, activities, and more.
- Thematic, chapter-level case studies that bring relevance and real-world application to instruction.
- A Lab Manual with guided- and open-inquiry labs designed to complement the high school classrom.
- Best-in-class digital resources including Google Earth activities, unit projects, animations, and more.

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Environmental Science: A Study of Interrelationships
Sixteenth Edition © 2022
Enger



For Honors

A Concise and Conceptual View

Environmental Science: A Study of Interrelationships is a perfect choice for an honors course with an expanded art program, student-friendly layout, an introductory-level approach that doesn't overwhelm students with too much detail, and a concise and conceptual writing style that is both interesting and accessible. Students are taken on a scientific journey of our Earth and the relationship between humans and the natural world through Enger's interdisciplinary approach that is presented through multiple perspectives — historical, economic, political, social, and cultural. In addition, Environmental Science includes:

- Comprehensive, editable test banks for each chapter.
- Google Earth activities, labs, and additional inquiry activities to give students context for the global places and topics discussed in the text.
- An online Teacher Manual featuring activities and ELL strategies.

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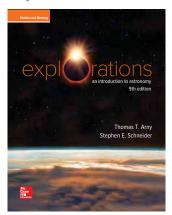
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Access to the Online Student Edition includes access to the eBook, SmartBook® adaptive eBook, and additional digital learning resources. Teacher resources include eBook, SmartBook, Teacher Manual, PowerPoint presentations, assignable resources, Gradebook, Pacing Guides, and more.



Astronomy

Explorations: Introduction to Astronomy
Ninth Edition © 2020
Arny



For Electives

An Approachable, Exciting Introduction

The ninth edition retains its approachability and use of analogies and examples from the world around us to help students understand more complex content. This new edition includes the latest results and analysis of exoplanets that continue to change our views about planets and planetary systems. Coverage of fascinating new discoveries such as the interstellar asteroid 'Oumuamua, gravitational waves from merging black holes, and neutron stars by LIGO ensure the learning is both exciting and current.

This edition also offers:

- An expanded "Cosmic Periodic Table" to indicate the latest thinking about how the elements each formed.
- A SmartBook® adaptive eBook that creates a personalized reading experience for each student.
- An Online Lab Manual that includes two activities per chapter with student worksheets and a Teacher Guide.

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TEEN HEALTH

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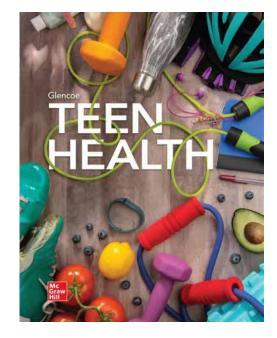
Middle School

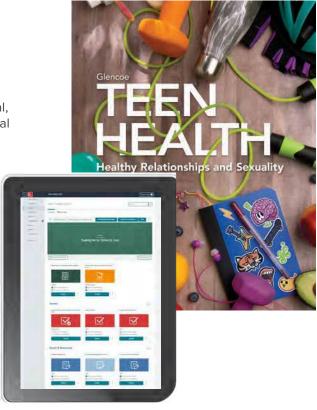
Middle school health courses provide students with critical knowledge during a crucial period in their lives. It is essential that a program is engaging enough to capture your students' attention while covering topics that they will encounter in the real world. *Teen Health*, a market leader in middle school health curriculum, teaches the 10 health skills that align with the National Health Standards. Students will practice and learn to apply the health skills in a variety of situations they may encounter as teenagers. While emphasizing key social and emotional skills, *Teen Health* explores up-to-date information and statistics on timely, relevant topics like:

- The COVID-19 pandemic.
- Tobacco use and vaping.
- Alcohol and drugs (including opioid and heroin abuse).
- Bullying and cyberbullying.
- STD/STIs (including HIV/AIDS).
- Content related to Erin's Law (covering sexual abuse prevention).
- The latest MyPlate guidelines.
- Healthy Relationships and Sexuality (available as a supplemental option).

Teen Health provides students and teachers flexible content and accessibility that meets the needs of all classroom styles (traditional, digital, and blended classrooms). In addition to the robust, traditional text, Teen Health also features numerous resources for each grade level, including:

- An accessible eBook (also available in Spanish) with builtin videos and activities to keep students engaged.
- Lesson quizzes and activities that can be assigned and completed online or downloaded and printed.
- Project-based learning for each module, including Hands-On Health, Tech-Know Projects, and Health Lab activities.
- Teacher resources like pre-made presentations to download or stream.
- Assessment options for each lesson that include premade assessments, along with create-your-own options that allow you to write your own questions or choose from dozens of pre-made questions. Assessments can be assigned for online completion or can be printed and manually completed by students.





To learn more contact your sales representative





Teen Health © 2021 & Healthy Relationships and Sexuality © 2023

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Module 16: Using Medicines Wisely

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Module 19: Safety

Module 20: Green Schools and

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Healthy Relationships and Sexuality Optional Supplement

Module 0: Your Health and Wellness

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Module 2: The Reproductive System

Module 3: Sexual Feelings and

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GLENCOE HEALTH

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High School

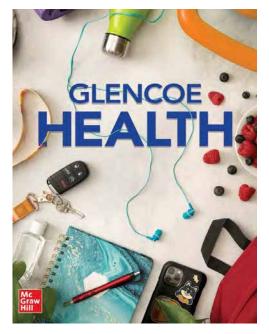
Glencoe Health provides high-school students with age-appropriate content that aligns with the National Health Education Standards to help them become health-literate individuals. This research-based program focuses on the development and application of critical knowledge and skills during a crucial period in students' lives. Glencoe Health also emphasizes social and emotional skills while exploring up-to-date information and statistics on timely, relevant topics like:

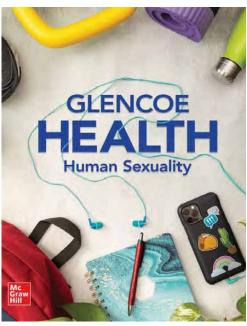
- COVID-19 Pandemic and other communicable diseases.
- · Latest MyPlate guidelines and nutrition label updates.
- · Alcohol and drugs (including opioid and heroin abuse).
- Tobacco use, e-cigarettes, and vaping.
- Cyberbullying, privacy, and online harassment.
- STD/STIs (including HIV/AIDS).
- Content related to Erin's Law (covering sexual abuse prevention).
- Human Sexuality (available as a supplemental option).

Glencoe Health is accessible through print and digital channels, providing students and teachers the flexibility needed for all classroom styles—traditional, digital, and blended. In addition to the robust, traditional text, Glencoe Health also features numerous resources, including:

- An accessible eBook (also available in Spanish) with built-in videos and activities to keep students engaged.
- Lesson quizzes and activities that can be assigned and completed online or downloaded and printed.
- A variety of teacher resources including a wraparound Teacher's Edition, which features comprehensive lesson plans and talking points that correlate to each page of the student text.
- Pre-made assessments and create-your-own options that allow you
 to write your own questions or choose from dozens of pre-made
 questions for each lesson. All assessments can be assigned for
 students to complete online or to download and print.

To learn more contact your sales representative









Glencoe Health © 2022 & Human Sexuality © 2023

Glencoe Health © 2022, Print Student Edition	978-1-26-432021-9
Glencoe Health © 2022, Print Teacher Edition	978-1-26-432023-3
Glencoe Health Human Sexuality © 202 Print Student Edition	*
Glencoe Health Human Sexuality © 202 Print Teacher Edition	•
Glencoe Health, Digital Student Center 1-year subscription	978-1-26-432025-7
Glencoe Health, Digital Student Center v 1-year subscription	,
Glencoe Health, Digital Teacher Center 1-year subscription	978-1-26-432041-7

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Glencoe Health, Print and Digital Studen 1-year subscription	
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SOCIAL STUDIES





2023 - PreK-12 Catalog

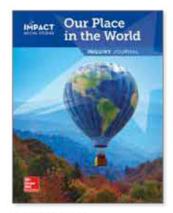
- Elementary
- Middle School
- High School
- AP / Honors & Electives



INSPIRE A STUDENT, CHANGE THE WORLD

From elementary school to high school and Advanced Placement®, prepare students across every step of their learning journey with the right social studies program designed to establish core knowledge as well as to develop critical thinking skills, enhance civil discourse, and inspire active citizenship.

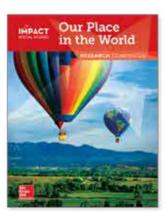
ELEMENTARY



Inquiry Journal

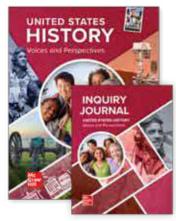


Explorer Magazine

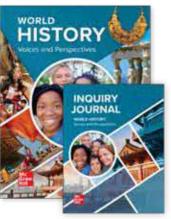


Research Companion

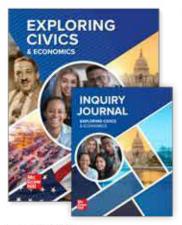
MIDDLE SCHOOL



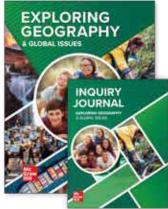
United States History: Voices and Perspectives



World History: Voices and Perspectives



Exploring Civics & Economics



Exploring Geography & Global Issues

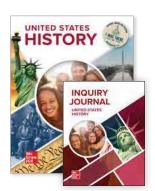
Discover thoughtfully designed programs across all grade bands that include:

- active learning through inquiry.
- multiple perspectives.
- plentiful primary and secondary sources.
- developing and cultivating reading, literacy, and writing skills.
- extensive teacher support and flexible implementation options.
- abundant opportunities to differentiate.
- dynamic and engaging digital learning environments.

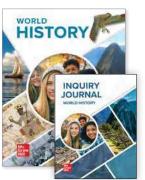




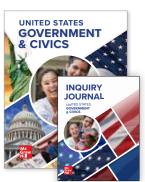
HIGH SCHOOL



United States History



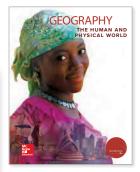
World History



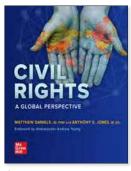
United States
Government & Civics



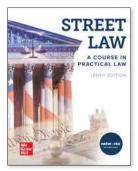
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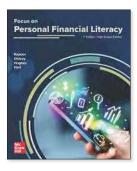
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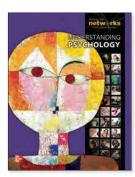
Civil Rights: A Global Perspective



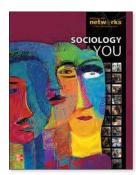
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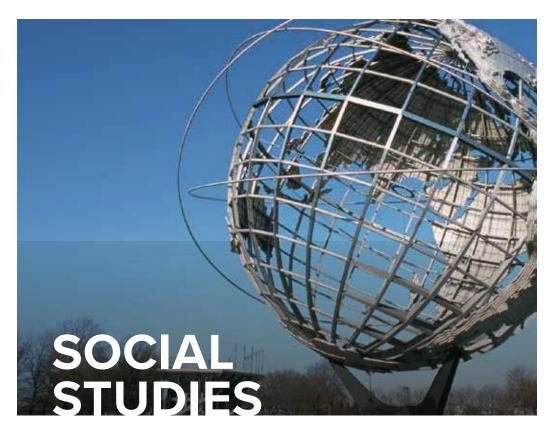
Personal Financial Literacy



Psychology



Sociology







SMARTBOOK®

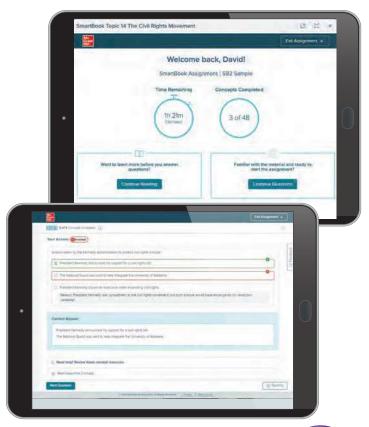
UNDERSTANDING IS THE FOUNDATION FOR ACHIEVEMENT

At McGraw Hill, we recognize that no two students are alike, and the need for personalized solutions could not be greater. Using revolutionary adaptive technology, *SmartBook®* builds a learning experience unique to each student's individual needs.

SmartBook gives students an advantage. Research proves *SmartBook* improves learning outcomes by ensuring every minute a student spends studying is the most productive minute possible.

GIVE STUDENTS WHAT THEY NEED, WHEN THEY NEED IT.

- SmartBook determines precisely which learning objectives a student has grasped and those with which they struggle.
- The social studies are made up of more than just facts and dates. *SmartBook* makes social studies content accessible to students by providing the personalized instruction, practice, and context necessary to build meaning. The program also suggests different ways to access content or review materials when needed, all based on the individual student's personal performance and knowledge indicators.







SMARTBOOK®

Effective study time

SmartBook is an adaptive eBook that utilizes technology to guide students through reading, making every minute a student spends studying as productive as possible.

Engage students with a personalized reading experience

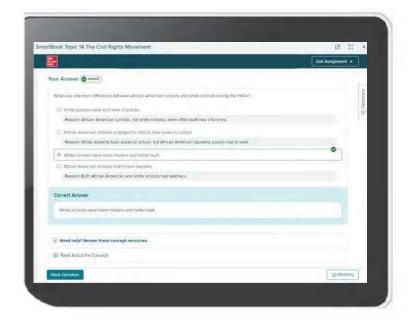
Every student experiences *SmartBook* differently. The interactive challenge format highlights content and helps each student identify what they know, don't know, and are most likely to forget.

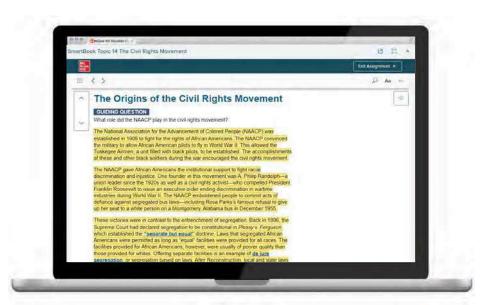
Easy to use so students retain what they've learned

When *SmartBook* detects content a student is most likely to forget, the student is presented the content for review to improve knowledge retention.

Efficient reporting tools pinpoint learning gaps

Students study more efficiently because they are aware of content they know and don't know. Instructor reports identify at-risk students and highlight concepts the class as a whole struggles to master.











Dear Educators,

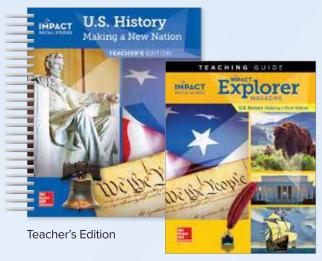
 $IMPACT^{m}$ Social Studies empowers teachers to teach social studies with ease, no matter the instructional time available each day or week.

By learning to read and write for specific purposes rather than memorizing discrete pieces of information, students become more engaged, ask more questions, think more critically, and are inspired to make a difference!

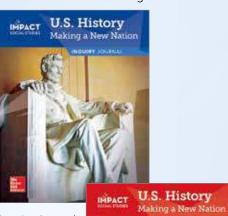
It's time to make an IMPACT with your students!







IMPACT Explore Magazine Teaching Guide

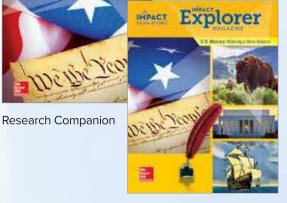


Inquiry Journal



IMPACT Online





IMPACT Explorer Magazine









Social Studies does not need to be one more thing on your plate.

Social Studies, IS the plate.

Rebecca Valbuena

—Program Consultant





WHAT IS IMPACT



IMPACT is for Teachers and Students

IMPACT is Written for the 3 Framework and Targets Instructional Shifts

IMPACT is Adaptable

IMPACT is Easy to Use

IMPACT is Customizable



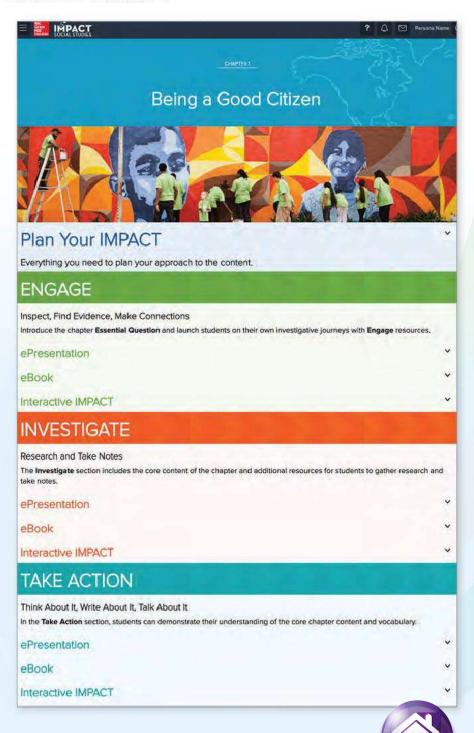


DCLICK COMPLETE PRINT and DIGITAL FIDELITY

Digital resources invite students to explore new people, places and ideas and to engage with content, enhance students' critical thinking skills, and inspire students to learn more.

THESE RESOURCES INCLUDE:

- eBooks that can be accessed anywhere, anytime
- ePresentations to extend learning
- Interactive IMPACT to make content come alive and fun for students











ENGAGE

- Introduce content vocabulary with Explore Words
- Share a Chapter or Lesson video to spark interest
- Start students on their inquiry journey

INVESTIGATE

- Display content for whole class instruction
- Access all student materials digitally
- Stay up to date with the current events site, IMPACT News

REPORT AND TAKE ACTION

- Encourage students to make an IMPACT in their own communities with Connections in Action
- Assign Word Play activities for student to demonstrate their understanding of chapter vocabulary
- Interactively report findings and cite evidence from investigations

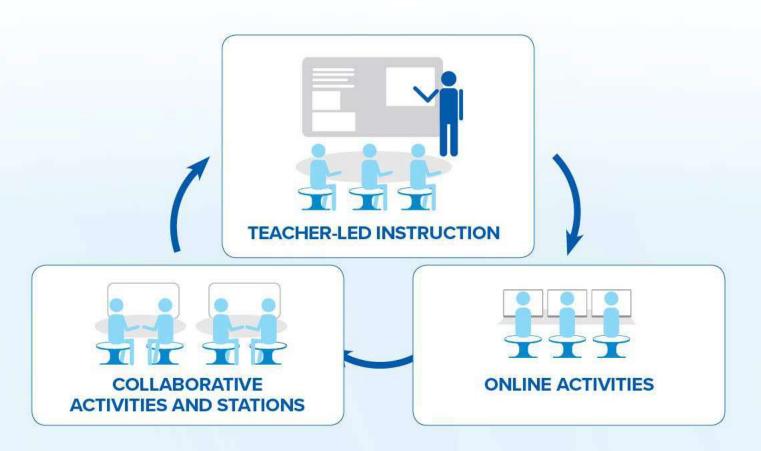


BLENDED-LEARNING with IMPACT

Enhance instruction with the right mix of print and digital resources.

IMPACT's digital and print resources can be used to personalize student learning according to their individual needs.

Through the use of the program components, you can assess and identify student strengths and areas of growth. Meet each student where they are by providing their perfect place, path, and pace!



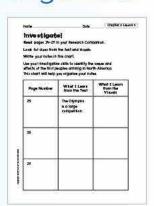




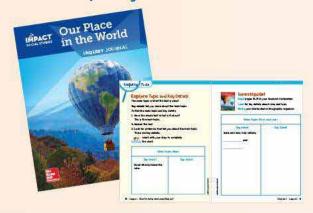
Video + Explorer Magazine + Graphic Organizer







Inquiry Journal + Investigate Online

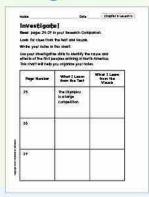




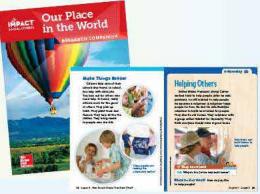
ePresentation



Graphic + Organizer



Research Companion









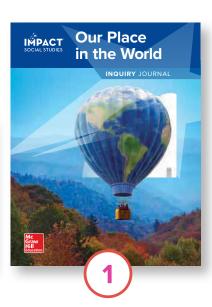
also available as



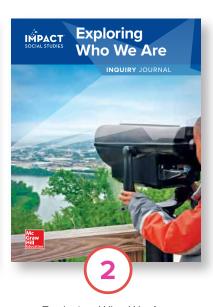
AVAILABLE PROGRAMS BY GRADE:



Learning and Working Together



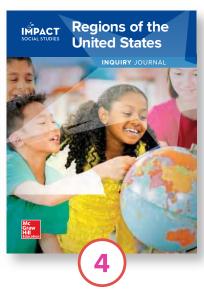
Our Place in the World



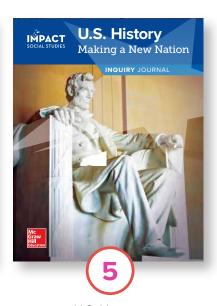
Exploring Who We Are



Our Communities



Regions of the United States



U.S. History: Making a New Nation





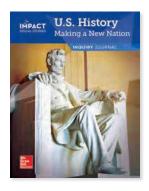
IMPACT™ STUDENT MATERIALS

VERSATILE PRINT AND DIGITAL RESOURCES

Grades K-5

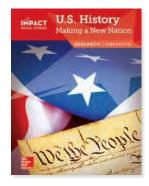
Social studies is not a one-size-fits-all subject anymore. As such, *IMPACT* was created with every teacher in mind, including those with less time to teach. Flexibility of pacing and student resources allows *IMPACT Social Studies* to be accessible and easy to use no matter how much instructional time a teacher has for social studies.

IMPACT Social Studies offers flexible purchasing options and any component not purchased in print is available within the digital platform.



Inquiry Journal

Engages students with compelling and essential questions that build on the students' own lived experiences and prior knowledge. Students will report their findings, making informed opinions, and make connections to their own lives.



Research Companion

Students dive into their study of economics, civics, history, and geography, working to answer the Essential Questions, consider multiple perspectives, and demonstrate meaningful learning of social studies standards. The content within each chapter and lesson is divided into smaller pieces that are followed by informal formative assessments.



IMPACT Explorer Magazine

The Explorer Magazine provides engaging and highly visual, chapter-level content. Use the magazine as an ELA component, as each chapter includes articles and stories of a variety of genres. It is accompanied with a Teaching Guide that provides easy-to-use three-step lesson plans for each article and story.



IMPACT Online

With the intuitive *IMPACT* online platform, all content is available in both an eBook and interactive format, complete with videos, songs, games, and an array of other interactive content.

MT. VERNON MODULES

Available as an add-on

Go on a journey through history! The Mount Vernon modules take students into the life of George Washington. Broken into grade level bands—GK–1, G2–3, and G4–5—students investigate an Essential Question, tied to the appropriate content at the grade level, and complete interactive activities and performance tasks. The Mount Vernon modules can be added as supplemental digital lessons to your curriculum. Available in English and Spanish.



IMPACT™ TEACHER MATERIALS

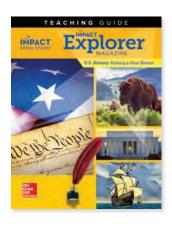
FLEXIBLE OPTIONS LET YOU TEACH HOW YOU WANT, WHEN YOU WANT

Grades K-5



Teacher's Edition

Instruction for lessons, pacing and planning, scaffolded reading strategies, differentiated instruction, language learners support and development, and all you need to teach social studies in both a print and digital environment.



IMPACT Explorer Magazine Teaching Guide

Three-step instructional model to guide students through engaging texts with reading scaffolds to support all learners.



IMPACT Online

Data management with the ability to assign tasks and assessments, personalize tasks and assessments, group students, review student progress and capture and review student progress, use presentation mode to interact with students, and complete lessons.



MT. VERNON MODULES

Available as an add-on

Access the digital lesson modules and resources to implement Mount Vernon modules that can be taught in 15-20 fun lessons.





INSPIRE A STUDENT, CHANGE THE WORLD

Grades 6-12

Introducing brand-new middle school and high school social studies programs for the 2023 school year!

Empower students to make vital connections between the past and present with a flexible curriculum that facilitates choice and remains current with regular content updates. Students experience history through multiple lenses and inquiry as they learn to practice civil discourse on their way to becoming future-ready citizens.

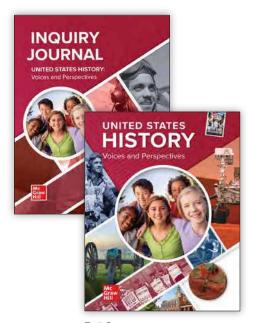


MIDDLE SCHOOL PROGRAMS

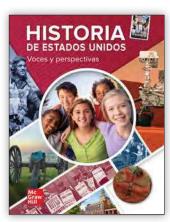
© 2023

Inspire your middle school students to critically analyze the past and discover how it relates to them today using primary and secondary sources that highlight deep, thought-provoking questions. These sources feature a diverse range of perspectives and experiences while empowering students to explore their own curiosities.

UNITED STATES HISTORY: VOICES AND PERSPECTIVES





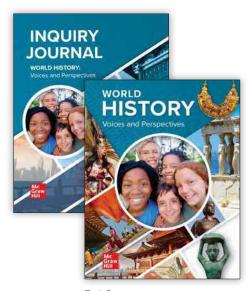


Full Survey

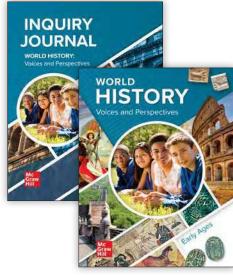
Early Years

Spanish Edition

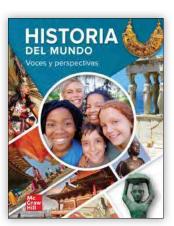
WORLD HISTORY: VOICES AND PERSPECTIVES







Early Ages



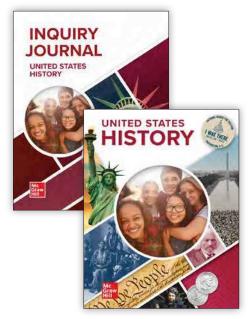
Spanish Edition



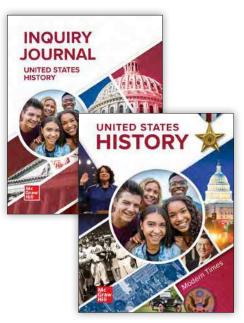
HIGH SCHOOL PROGRAMS

Inspire your high school students to critically analyze the past and discover how it relates to them today using primary and secondary sources that highlight deep, thought-provoking questions. These sources feature a diverse range of perspectives and experiences while empowering students to explore their own curiosities.

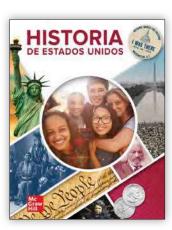
UNITED STATES HISTORY





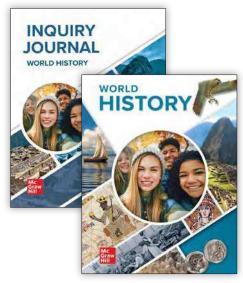


Modern Times

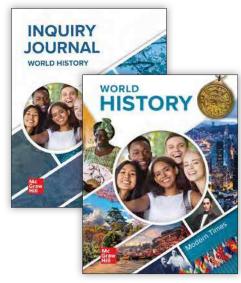


Spanish Edition

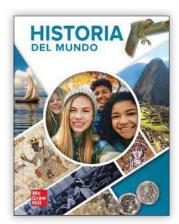
WORLD HISTORY



Full Survey



Modern Times



Spanish Edition



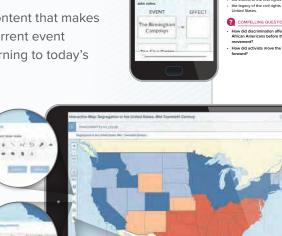
THE NEW SOCIAL STUDIES EXPERIENCE

The Student Experience

- Compelling questions for each topic that encourage deep thought and reflection.
- Inquiry-infused content that incorporates a variety of perspectives.
- Activities that help students engage with present-day issues and affect change locally through informed action.
- A living library of updated program content that makes history relevant, including biweekly current event articles that link what students are learning to today's events
- Engaging multimedia content, including videos, audio files, interactive maps, and more.
- Targeted, personalized learning that adapts to the needs of each student using SmartBook®.
- Story Maps, Offer a more immersive experience by connecting content, maps, and additional multi-media to the program.

Story Maps can be found in every program; easily find them by searching "Story Map" under resources.

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Looking Ahead

What Will You Learn

The Teacher Experience

Flexibility and Customizable Options

The Teacher Edition offers maximum flexibility for your classroom with support for different types of lessons.

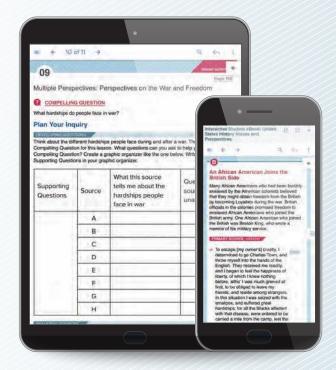
- Each Topic begins with an Introduction Lesson and concludes with a Review And Apply Lesson.
- There are a series of Learn the Events Lessons and Inquiry Activity Lessons in each topic.
- Use all the lessons in a topic or pick and choose the lessons for your classroom.

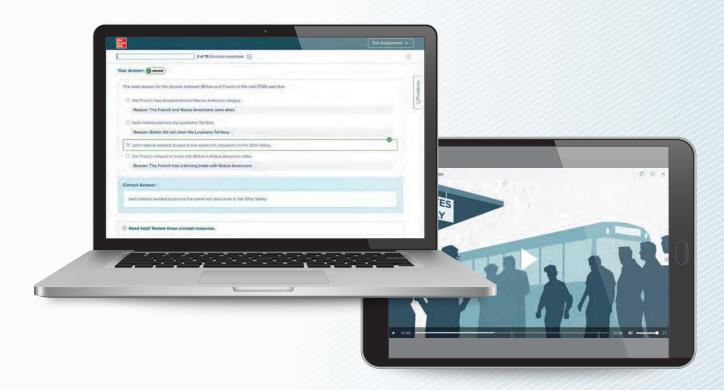


THE NEW SOCIAL STUDIES EXPERIENCE

The Digital Experience

- Full Student Edition narrative with built-in tools including audio reads, full text search, highlighting, annotations, and notes.
- An Approaching Level version provides the core narrative at two grade levels lower than the On-Level version. It also includes additional support for students, especially for comprehending primary and secondary source excerpts.
- Assign a topic or lesson of the eBook to your students.
 Students may answer questions directly in the eBook and submit for review and grading.
- Interactives to increase student engagement such as video and audio clips, slide shows, interactive graphs and charts, drag and drop activities, and more.
- Access the eBook on any mobile device through the ReadAnywhere app.
- **SmartBook**® provides targeted, personalized learning that adapts to the needs of each student.









ASSESSMENT AND RESOURCES

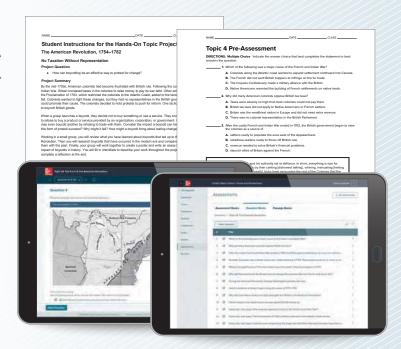
Assessment

- All Preassessment, Quizzes, and Tests from the Topic Tests and Lesson Quizzes blackline master are available as printable PDFs in the digital courseware.
- Digital assessments may be assigned online and offer automatic grading on several question types.
- Customize your assessments, edit an existing assessment, or create your own.

Digital Worksheets

Digital worksheets provide additional support and extend learning with:

- · Hands-On Topic Projects.
- Reading and Writing Essentials.
- Activities in Guided Reading, Reteaching, Review and Apply, Video Response, History and Geography, History and Civics, and History and Economics.



Differentiation and Scaffolding

- · Reading and Writing Essentials
- Guided Reading Activity

For English Language Learners:

- English Learners Scaffold
- Reading and Writing Essentials

For Students with Special Needs:

- Special Needs Scaffold
- Audio read in the Student Edition eBook
- Closed Captioning for Videos in English and Spanish

For Enrichment:

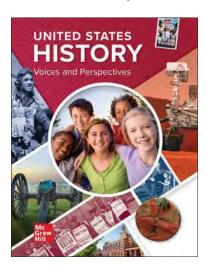
- · Hands-on Topic Project
- Differentiate the Activity suggestions
- History and Geography Activity
- History and Economics Activity
- · History and Civics Activity







United States History: Voices and Perspectives



United States History: Voices and Perspectives, Early Years

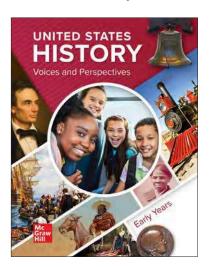


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United States History: Voices and Perspectives, The Early Years

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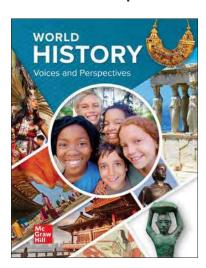
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World History: Voices and Perspectives



World History: Voices and Perspectives, Early Ages

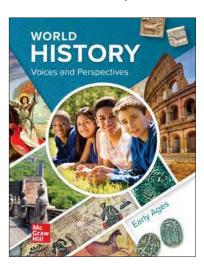


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World History: Voices and Perspectives, Early Ages

Early Humans and the Agricultural Revolution

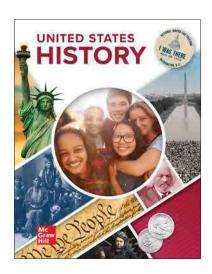
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United States History



United States History: Modern Times

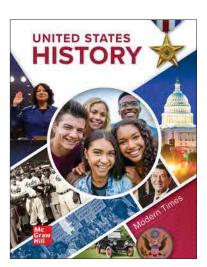


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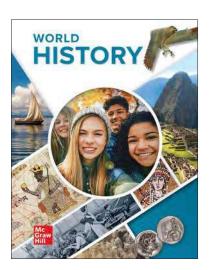
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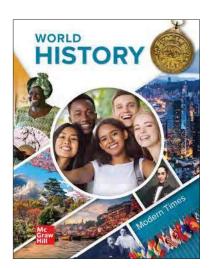


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Contemporary Issues

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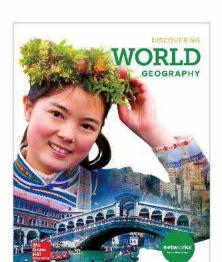
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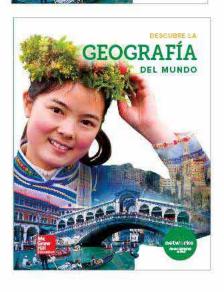
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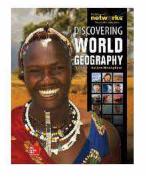
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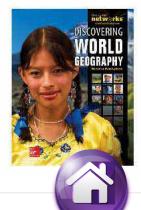
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Chapter 1

Chapter 2



Unit 1: Our World: The Eastern Hemisphere

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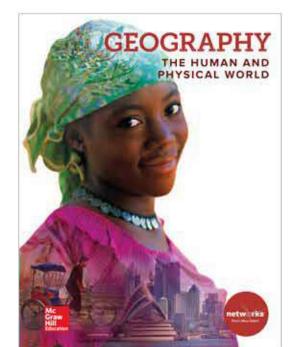
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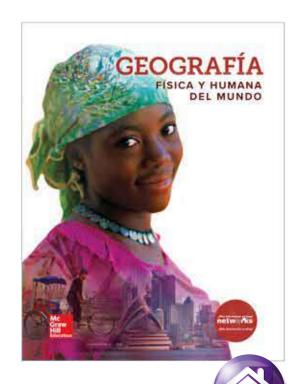
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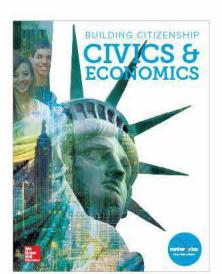
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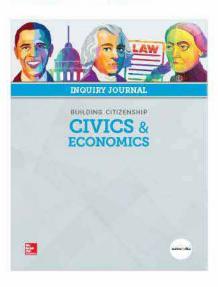
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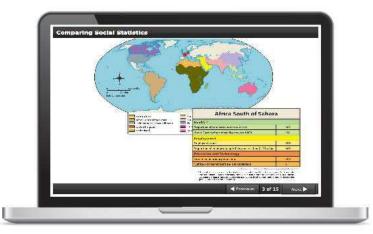
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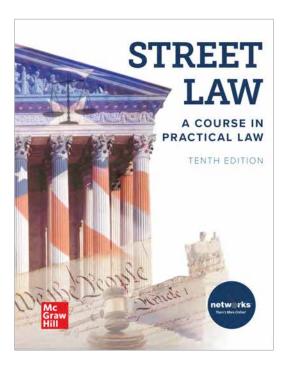






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UNDERSTANDING ECONOMICS

CLAYTON

Grades 9-12

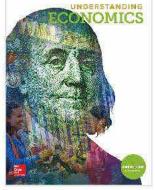
Engage students with *Understanding Economics* using relevant topics, engaging hands-on projects, and interactive resources. The *Networks*^{**} fully integrated digital and print social studies curriculum is grounded in solid pedagogy and highly respected authorship. The curriculum includes a full suite of thoughtfully designed teaching and learning tools. *Understanding Economics* builds practical, real-world knowledge and gives students what they need in order to learn and apply theoretical and applied economics, as well as build a strong foundation of personal financial literacy. The program's thoughtful design builds students' analytical skills and economic vocabulary by presenting economics through well-written narrative, essential questions, fine-tuned assessment, and fresh, real-world examples.

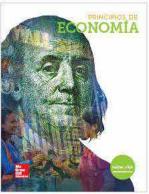
- Focuses on big ideas by delivering essential questions and inquiry drawn from the Voluntary National Content Standards in Economics.
- Inquiry Journal interactive worktext develops inquiry skills with primary sources and evidence-based writing, culminating in Taking Action.
- Maximizes comprehension through the inclusion of Reading Help-Desks in every lesson, which helps build vocabulary, develop reading strategies, and strengthen note-taking skills.
- Blends macroeconomics and microeconomics for a comprehensive introduction to the study of economics.
- Enriches instruction with up-to-date charts, graphs, and infographics for a deeper understanding of abstract concepts.
- Focuses on relevant, real-world topics with Case Studies and Global Economy and You features.
- Presents primary and secondary information sources including text excerpts, political cartoons, photographs, graphs, charts, maps, and more to build analysis and critical thinking skills.
- Develops strong critical thinking and analytical skills with the Debate feature.
- Reviews economic skills and employment options with the Careers feature.











SmartBook®

Give students the tools they need when they need them.

The interactive *SmartBook* study tool assesses student knowledge to identify and focus on areas where practice is needed. *SmartBook* adjusts and presents U.S. History content based on the knowledge demonstrated by the students.

- Personalizes learning by determining optimal learning paths.
- Pinpoints knowledge gaps and adapts questions.
- Engages students with a familiar game format.
- Improves retention and performance.





Complete Classroom Sets

- Complete Classroom Set, Print: Classroom Set of 30
 Print Student Editions with Print Teacher Edition.
- Complete Classroom Set, Digital: Classroom Set of 30 Student Learning Center subscriptions + Teacher Lesson Center.
- Complete Classroom Set, Print and Digital: Classroom Set of 30 Print Student Editions + 30 Student Learning Center subscriptions with Print Teacher Edition + Teacher Lesson Center.

The Student Experience

- Student Edition: Connect to core civics and economics content with an accessible, student-friendly text aligned to the Understanding by Design® instructional approach.
- Student Learning Center: Put critical learning resources at students' fingertips with an online system designed to meet the needs of today's learner.
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- Inquiry Journal
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- Audio for Student Edition
- · Project-based learning
- Student Notebook
- Message Center
- Assignment and Projects Tracker
- Skillbuilder Center
- Reading Essentials and Study Guide (English and Spanish): Reinforce critical concepts from the text and help students improve their reading-for-information skills with this essential resource written 2-3 grades below the Student Edition.

Networks™ Resource Library

The Resource Library houses online resources that teachers can add to their lesson plans or activate for student assignments.

- Lesson videos assigned by the teacher
- btw—A current events website of stuff YOU should know
- Primary source documents
- Biographies
- Photographs, images, and political cartoons
- Interactive whiteboard activities

- Foldables™ suggestions and templates
- Graphing tools
- Graphic novels
- Professional development

The Teacher Experience

- Teacher Edition: Maximize learning and minimize preparation time with lesson plans, activities, and assessments based on the research of Jay McTighe, co-author of Understanding by Design
- Chapter Tests and Lesson Quizzes: Evaluate students' progress with the printed booklet of Chapter Tests and Lesson Quizzes. Preview online test questions or print the booklet for a paper and pencil test. Chapter tests include traditional and document-based question tests.
- Teacher Lesson Center: Stop searching and start networking with everything you need for planning, presentation, assessment, and instruction.
 - Correlations to standards
- Ready-to-go Lessons
- Tools to customize the lesson plans
- Presentation Builder and Presenter
- PDF or Editable Digital Worksheets
- Chapter projects and technology extensions
- Broadcast Message Center
- Calendar
- My Files to store personal resources
- · "How-To" point-of-use tips
- Differentiated instruction and leveled reading
- Student Edition and Student Annotated Edition
- Inquiry Journal
- Test practice and rubrics
- Spanish chapter summaries
- · Comprehensive user's manual



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Chapter 2 Economic Systems and Decision Making

Chapter 3 The American Free Enterprise System

Unit 2: Understanding Markets

Chapter 4 Demand

Chapter 5 Supply

Chapter 6 Prices

Chapter 7 Market Structures

Unit 3: Business and Labor

Chapter 8 Business Organization

Chapter 9 Labor and Wages

Unit 4: Money, Banking, and Finance

Chapter 10 Money and Banking

Chapter 11 Financial Markets

Unit 5: Economic Performance

Chapter 12 Evaluating the Economy

Chapter 13 Economic Instability

Unit 6: Government and the Economy

Chapter 14 Taxes and Government Spending

Chapter 15 Fiscal Policy

Chapter 16 The Federal Reserve and Monetary Policy

Unit 7: The Global Economy

Chapter 17 Resources for Global Trade

Chapter 18 Global Economic Development

Chapter 19 Personal Financial Literacy





UNDERSTANDING PSYCHOLOGY

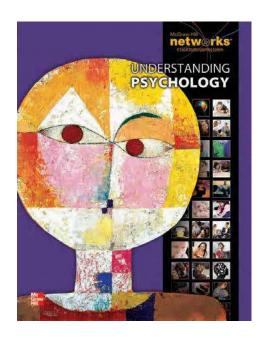
KASSCHAU

Grades 9-12

Teach to the standards.

Accurate, comprehensive, and developmentally appropriate, *Understanding Psychology* is written to the new American Psychology Association National Standards for an introductory high school course.

- Focuses on the big ideas with accessible text that uses essential questions and inquiry.
- Develops critical thinking with Quick Case Studies and Hands-on Chapter Projects.
- Promotes 21st Century Skills and College and Career Readiness with real-world applications.
- Introduces students to scientific ideas with Psychology QuickLabs and "Your Online Laboratory".
- Presents primary and secondary sources for analysis, including text excerpts, political cartoons, photographs, graphs, charts, maps, and more.
- Delivers built-in rigor using Document-Based Questions and Extended Response Practice.
- Teacher Edition: This new edition is based on the research of Jay McTighe, co-author of *Understanding by Design®*, and provides a clear pathway through the content that maximizes class time and minimizes time needed to prepare lesson plans, activities, and assessment support.
- Chapter Tests and Lesson Quizzes: The printed booklet of Lesson Quizzes and Chapter Tests includes all the editable tests available online. Use it to preview online test questions or print the booklet for paper and pencil tests. Chapter tests include traditional and document-based question tests.
- Teacher Lesson Center: Everything you want and expect in one place. Stop searching and start networking with this one-stop teacher center that includes everything you need for planning, presenting, teaching, and assessing.









Planning

- Ready-to-go lesson plans and customizing tools
- Student Edition and Student Learning Center
- My Files and My Notes for personal resources

Teaching

- Printable digital worksheets or online assignments
- Customizable resources

Presenting

- Presentation Builder and Presenter
- Interactive Whiteboard Activities
- Lesson Videos

Assessing

- Chapter and Lesson Quizzes and Tests
- Hands-On Chapter Projects and Tech Extensions
- Rubrics for projects and assignments

The **Resource Library** includes hundreds of additional searchable online resources that teachers can add to their lesson plans or activate for student assignments.

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Chapter 3	Infancy and Childhood
Chapter 4	Adolescence
Chapter 5	Adulthood and Old Age
Chapter 6	Body and Behavior
Chapter 7	Altered States of Consciousness
Chapter 8	Sensation and Perception
Chapter 9	Learning: Principles and Applications
Chapter 10	Memory and Thought
Chapter 11	Thinking and Language
Chapter 12	Motivation and Emotion
Chapter 13	Psychological Testing
Chapter 14	Theories of Personality
Chapter 15	Stress and Health
Chapter 16	Psychological Disorders
Chapter 17	Therapy and Change
Chapter 18	Individual Interaction
Chapter 19	Group Interaction
Chapter 20	Attitudes and Social Influence
Chapter 21	Psychology: Present and Future





SOCIOLOGY & YOU

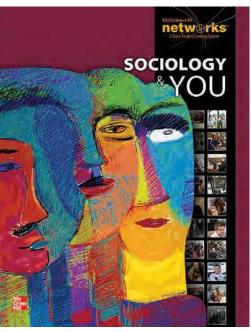
SHEPARD • GREENE

Captivate students with digital tools and hands-on projects. *Sociology & You* gives students a masterful understanding of the discipline of sociology and the sociological study of society. The *Networks™* fully integrated digital and print social studies curriculum is grounded in solid pedagogy and highly respected authorship and includes a full suite of thoughtfully designed teaching and learning tools.

- Focuses on big ideas with accessible text that uses essential questions and inquiry.
- Connects concepts and theories of sociology to real-world situations using Focus on Research, World View, and Snapshot of America content that includes up-to-date information and statistics.
- Promotes 21st Century Skills and College and Career Readiness.
- Explores overarching themes in the Sociological Units of Inquiry.
- Presents primary and secondary sources for analysis, including text excerpts, political cartoons, photographs, graphs, charts, maps, and more.
- Delivers built-in rigor using Document-Based Questions and Extended Response Practice.
- Teacher Edition: This new edition is based on the research
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 Chapter tests include traditional and document-based
 question tests.
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Planning

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- Student Edition and Student Learning Center
- My Files and My Notes for personal resources









Teaching

- Printable digital worksheets for online or offline assignments
- Customizable Resources

Presenting

- Presentation Builder and Presenter
- Interactive Whiteboard Activities
- Lesson Videos

Assessing

- Chapter and Lesson Quizzes and Tests
- Hands-On Chapter Projects and Tech Extensions
- Rubrics for projects and assignments

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Chapter 2 Sociological Research Methods

Chapter 3 Culture

Chapter 4 Socialization

Chapter 5 Social Structure and Society

Chapter 6 Groups and Formal Organizations

Chapter 7 Deviance and Social Control

Chapter 8 Social Stratification

Chapter 9 Inequalities of Race and Ethnicity

Chapter 10 Inequalities of Gender and Age

Chapter 11 The Family Chapter 12 Education

Chapter 13 Political and Economic Institutions

Chapter 14 Religion

Chapter 15 Population and Urbanization

Chapter 16 Social Change and Collective Behavior

Sociology and You © 2014

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CAREER AND TECHNICAL EDUCATION





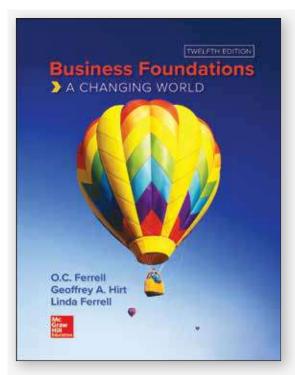
2023 Catalog





Business Foundations: A Changing World

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Intermediate

Guides Students Through the Technological World of Business Today

The introduction to business course is an opportunity for students to investigate the breadth of business functions, and the positive impact that business has on our society and economic system. *Business Foundations:*A Changing World delivers a focused presentation of the essential material needed to teach introduction to business, while offering students an appreciation for the role of business in our economy and society.

The 12th edition reflects the latest developments in the business world: technologies such as artificial intelligence, blockchain, cryptocurrency, the sharing economy, transportation, and manufacturing technology. It also presents the transformational impact on global trade, relationships, and career opportunities that technology has on the business world.

Business Foundations: A Changing World is an unrivaled compilation of exciting application-focused content, activities, and examples that guides students through the technology-saturated world of business today.





Business Foundations: A Changing World

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Table of Contents

Part 1: Business in a Changing World

- 1. The Dynamics of Business and Economics
- 2. Business Ethics and Social Responsibility
- 3. Business in a Borderless World

Part 2: Starting and Growing a Business

- 4. Options for Organizing Business
- 5. Small Business, Entrepreneurship, and Franchising

Part 3: Managing for Quality and Competitiveness

- 6. The Nature of Management
- 7. Organization, Teamwork, and Communication
- 8. Managing Operations and Supply Chain

Part 4: Creating the Human Resource Advantage

- 9. Motivating the Workforce
- 10. Managing Human Resources

Part 5: Marketing: Developing Relationships

- 11. Customer-Driven Marketing
- 12. Dimensions of Marketing Strategy
- 13. Digital Marketing and Social Networking

Part 6: Financing the Enterprise

- 14. Accounting and Financial Statements
- 15. Money and the Financial System
- 16. Financial Management and Securities Markets

Bonus Chapters

- A. The Legal and Regulatory Environment
- B. Personal Financial Planning

More Personalized. More Productive. More Prepared.



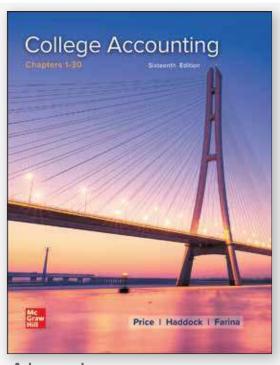
SmartBook® delivers personalized, adaptive learning tailored to each student's individual needs by pinpointing knowledge gaps and focusing instruction on the concepts that require additional study. Teachers can assign a specific chapter, topic, or concept and access advanced reporting features that track individual and class progress with actionable insights to inform instruction.

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A Straightforward Approach to the Basics of Accounting

Through proven pedagogy and a straightforward approach, *College Accounting* offers first-time accounting students a path to understanding and mastery. The authors represent the breadth of educational environments ensuring that the text is appropriate for all student populations. Throughout, they have adhered to a common philosophy about textbooks: they should be readable, contain many opportunities for practice, and be able to make accounting relevant for all.

Advanced

The sixteenth edition includes:

- Certified Bookkeeper Designation: Many bookkeepers aspire to become Certified Bookkeepers
 (CB), a designation that assures an individual possesses the level of knowledge and skills needed
 to carry out all key accounting functions through the adjusted trial balance, including payroll.
 Throughout the text, end-of-chapter materials include questions that will help aspiring bookkeepers
 to achieve the Certified Bookkeeper Designation.
- Internal Control & Fraud Prevention: Throughout the text, internal control and fraud prevention techniques are discussed for different classes of assets including cash, payroll, inventories, and property, plant, and equipment. Internal Control and Fraud Prevention problems are included in every chapter.
- Mini-Practice Sets: Four Mini-Practices Sets are interspersed throughout the text. These practice sets are now assignable in Connect for completion online. Additionally, there are two full-length practice sets available as additional resources to complete offline.
- Revised Chapter Openers: Chapter openers have been revised, featuring companies such as Apple, Boeing, Costco, Deloitte, Dr Pepper, Facebook, Ford, Southwest, Starbucks, Uber, and UPS, and the Financial Accounting Standards Board.



College Accounting

©2021, 16e, Price

Table of Contents

Chapter 1: Accounting: The Language of Business

Chapter 2: Analyzing Business Transactions

Chapter 3: Analyzing Business Transactions Using T Accounts

Chapter 4: The General Journal and the General Ledger

Chapter 5: Adjustments and the Worksheet

Chapter 6: Closing Entries and the Postclosing Trial Balance

Chapter 7: Accounting for Sales and Accounts Receivable

Chapter 8: Accounting for Purchases and Accounts Payable

Chapter 9: Cash Receipts, Cash Payments, and

Banking Procedures

Chapter 10: Payroll Computations, Records, and Payment

Chapter 11: Payroll Taxes, Deposits, and Reports

Chapter 12: Accruals, Deferrals, and the Worksheet

Chapter 13: Financial Statements and Closing Procedure

Chapter 14: Accounting Principles and Reporting Standards

Chapter 15: Accounts Receivable and Uncollectible Accounts

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Chapter 27: Job Order Cost Accounting

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Chapter 29: Controlling Manufacturing Costs: Standard Costs

Chapter 30: Cost-Revenue Analysis for Decision Making

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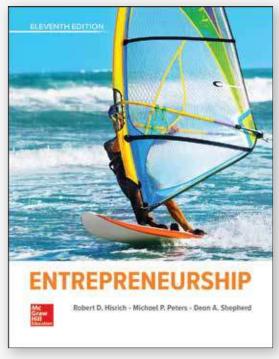
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Intermediate

Clearly Instructs Students on the Process of Beginning a New Venture

In *Entrepreneruship*, students are exposed to detailed descriptions of how to embark on a new venture in a logical manner. Comprehensive cases at the end of the text have been hand-picked by the authors to go hand-in-hand with chapter concepts, helping to reinforce key topics.

The superb author team of Hisrich, Peters, and Shepherd draw from their distinct backgrounds to create a book that addresses the dynamics of today's entrepreneurial challenges. From Bob Hisrich's expertise in global entrepreneurship to Mike Peters' background as both a real-life entrepreneur and academic to Dean Shepherd's current research on cognition and entrepreneurial mindset, this book balances the crucial line between modern theory and practice.

The eleventh edition includes:

- Each chapter begins with learning objectives and a profile
 of an entrepreneur whose career is especially relevant to
 the chapter material.
- Numerous business examples occur throughout each chapter along with important websites to assist the reader in getting started.
- Boxed summaries of articles in the news (As Seen in Business News) illustrate the chapter discussions and Ethics boxes discussing issues are found in all the chapters.
- Each chapter concludes with research tasks, class discussion questions, and selected readings for further research and study.
- Cases: A selection found at the end of the text can be used along with any chapter of other appropriate cases on a chapter-by-chapter basis.
- Application-Based Activities: These activities provide students with valuable practice using problem-solving skills to apply their knowledge to realistic scenarios. Students see the implications of their decisions and are provided with feedback.



Entrepreneurship

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PART 1: The Entrepreneurial Perspective

- 1. The Entrepreneurial Mind-Set
- 2. Corporate Entrepreneurship
- 3. Generating and Exploring New Entries

PART 2: From Idea to the Opportunity

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- 5. Identifying and Analyzing Domestic and International Opportunities
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PART 3: From the Opportunity to the Business Plan

- 7. The Business Plan: Creating and Starting the Venture
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PART 4: From the Business Plan to Funding the Venture

- 11. Sources of Capital
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PART 5: From Funding the Venture to Launching, Growing, and Ending the New Venture

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- 14. Accessing Resources for Growth from External Sources
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- 1. Turner Test Prep Co.
- 2. Jim Boothe, The Inventor
- 3. A. Monroe Lock and Security Systems
- 4. Beijing Sammies
- 5. Intelligent Leisure Solutions
- 6. The Beach Carrier
- 7. Gourmet To Go
- 8. The Grill Kleen Corporation
- 9. Masi Technology
- 10. NeoMed Technologies

- 11. Mayu LLC
- 12. Nature Bros LTD
- 13. Amy's Bread
- 14. Supply Dynamics
- 15. Datavantage Corporation
- 16. Tire Valet: A Mobile Tire Company

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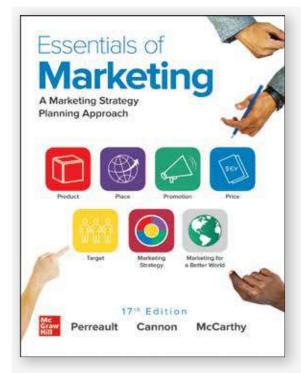






Essentials of Marketing

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Intermediate

A Practical, Research-Based Approach to Marketing

Essentials of Marketing looks at the best of marketing, where marketing practices meet target customer needs and strive to make the world a better place. This practical, research-based program emphasizes a marketing strategy planning approach to the introductory marketing course.

New features in the 17th edition include:

- "Marketing for a Better World" incorporated into boxed readings and in various locations throughout every chapter.
- Growing coverage of big data and marketing analytics.
- References to current examples, companies, and brands with which students are familiar.
- Dynamic digital resources including SmartBook 2.0, the ReadAnywhere mobile app, application-based activities and exercises, EZTest, and Writing Assignment Plus.





Essentials of Marketing

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Table of Contents

- 1. Marketing's Value to Consumers, Firms, and Society
- 2. Marketing Strategy Planning
- Evaluating Opportunities in the Changing Market Environment
- 4. Focusing Marketing Strategy with Segmentation and Positioning
- 5. Final Consumers and Their Buying Behavior
- 6. Business and Organizational Customers and Their Buying Behavior
- 7. Improving Decisions with Marketing Information
- 8. Elements of Product Planning for Goods and Services
- 9. Product Management and New-Product Development
- 10. Place and Development of Channel Systems

- 11. Distribution Customer Service and Logistics
- 12. Retailers, Wholesalers, and Their Strategy Planning
- 13. Promotion Introduction to Integrated Marketing Communications
- 14. Personal Selling and Customer Service
- 15. Advertising and Sales Promotion
- 16. Publicity: Promotion Using Earned Media, Owned Media, and Social Media
- 17. Pricing Objectives and Policies
- 18. Price Setting in the Business World
- Ethical Marketing in a Consumer-Oriented World: Appraisal and Challenges

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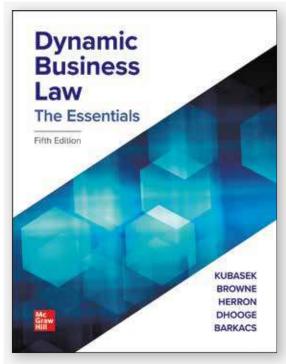
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Dynamic Business Law: The Essentials

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Intermediate

Student-Focused Approach to Business Law

Dynamic Business Law: The Essentials emphasizes how law applies in the context of business through comprehensive, yet concise, coverage. Kubasek's notable student-focused approach enhances students' critical thinking skills, sparks engagement, and focuses on business relevance. The program features assignable real-world simulations, an interactive reading experience, and analytical assets to enhance the learning experience.

Additional features include:

- Application-Based Activities that provide students
 with valuable practice using problem-solving skills by
 applying their knowledge to realistic scenarios. Students
 progress from understanding basic concepts to using
 their knowledge to analyze complex scenarios and solve
 problems. Application-Based Activities are organized by
 topic and are assignable and gradable through Connect.
- Practical Tips for Business Managers emphasize that this book is a Business Law book, full of helpful ideas for modern business leaders. These are the practical takeaways highlighting the usefulness of what was learned in the chapter.
- The Case Opener feature provides a vivid, practical introduction to the kinds of legal issues that arise in the chapter. The Case Opener Wrap-ups conclude the chapters, explaining how courts resolve fact patterns such as those in the Case Openers.





Dynamic Business Law: The Essentials

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PART 1: The Legal Environment of Business

- 1. An Introduction to the Fundamentals of Dynamic Business Law
- 2. Business Ethics and Social Responsibility
- 3. The U.S. Legal System and Alternative Dispute Resolution
- 4. Administrative Law
- 5. Constitutional Law
- 6. Criminal Law and Business
- 7. Tort Law
- 8. Real, Personal, and Intellectual Property

PART 2: Contract Law

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- 10. Consideration
- 11. Capacity and Legality
- 12. Reality of Assent
- 13. Contracts in Writing and Third-Party Contracts
- 14. Discharge and Remedies

PART 3: Domestic and International Sales Law

- 15. Formation and Performance of Sales and Lease Contracts
- 16. Sales and Lease Contracts: Performance, Warranties, and Remedies

PART 4: Negotiable Instruments and Banking

- 17. Negotiable Instruments: Negotiability and Transferability
- 18. Holder in Due Course, Liability, and Defenses

PART 5: Creditors' Rights and Bankruptcy

19. Secured Transactions and Bankruptcy

PART 6: Agency

20. Agency and Liability to Third Parties

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PART 8: Government Regulation

- 24. Employment and Discrimination Law
- 25. Consumer Law

Appendices

Appendix A: The Constitution of the United States of America Appendix B: Sarbanes-Oxley Act of 2002

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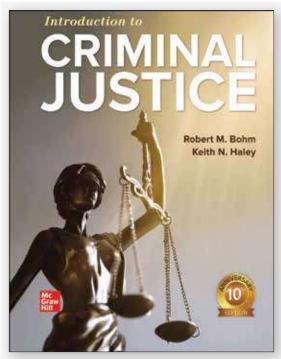






Introduction to Criminal Justice

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Intermediate

A Comprehensive Study of the Criminal Justice System

Introduction to Criminal Justice is the ideal text for students who are interested in learning the complexities of the criminal justice system. With nearly 100 years of combined experience in teaching and working in the field, the authors of this comprehensive program empower students to think critically about the U.S. criminal justice system. In the 10th edition, there are new topics to reflect current criminal justice issues, allowing students to benefit from the most up-to-date information and become more engaged in the classroom. Students will also benefit from updated statistics, figures/tables, text, and references/notes. These provide students and teachers with relevant data to analyze and promote critical thinking.

Additional features include:

- Crime Story: These chapter-opening vignettes motivate students to delve into the chapter.
- Myth vs. Fact: These inserts debunk common misconceptions about the system and alert students to the need to question what they see in the media.
- Thinking Critically: These sections challenge students to think about and apply chapter concepts.
- Careers in Criminal Justice: These mini biographies highlight some of the most exciting career options.
- Robust digital experience: Includes a mobile-ready eBook with offline capabilities available in our ReadAnywhere app, the SmartBook 2.0 adaptive learning tool, and Writing Assignment Plus.





Introduction to Criminal Justice

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PART 1: The Foundations of Criminal Justice

- 1. Crime and Justice in the United States
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- 3. Explaining Crime
- 4. The Rule of Law

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- 6. Policing: Roles, Styles, and Functions
- 7. Policing America: Issues and Ethics

PART 3: The Courts

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- 9. Sentencing, Appeals, and the Death Penalty

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- **11.** Prison Life, Inmate Rights, Release, Reentry, and Recidivism
- 12. Community Corrections

PART 5: Additional Issues in Criminal Justice

- 13. Juvenile Justice
- 14. The Future of Criminal Justice in the United States

More Personalized. More Productive. More Prepared.



SmartBook® delivers personalized, adaptive learning tailored to each student's individual needs by pinpointing knowledge gaps and focusing instruction on the concepts that require additional study. Teachers can assign a specific chapter, topic, or concept and access advanced reporting features that track individual and class progress with actionable insights to inform instruction.

ISBN List





ADULT AND WORKFORCE EDUCATION





Workforce Education
High School Equivalency
Adult Numeracy & Literacy

Contextualized learning - Print, digital and adaptive learning



Workforce Education: Instruction

Prepare students for workplace success

Combine academic and essential skills instruction within workplace contexts to guide adult learners on a path to a living wage and a sustainable career path. Aligned with WIOA requirements, our workforce solutions promote best practices for integrating academic and occupational skills to prepare students for postsecondary education and training, and, ultimately, success throughout their careers.

Workplace Skills Series [Print]



Build the skills that increase employability

The Workplace Skills Series contains two core instruction series, *Career Readiness Preparation* and *Essential Skills for the Workplace*. These series include both student and teacher editions and focus on contextualized academic and essential skills instruction.

Through career pathways guidance and the contextualization of education and training, adult learners develop the skills they need to increase their employability and maximize their career mobility in today's workforce. Contextualized academic skill development helps learners build the reading, math, and graphical information skills needed for success in the workplace, while scenario-based activities teach and develop students' essential employability and workplace writing skills. Instruction and practice are contextualized in a variety of different industries through realistic scenarios and are organized by applied academic skills.

The Workplace Skill series:

- Provides workplace competency instruction and practice to develop skills most valued by employers
- Offers effective problem-solving models
- Features guided and independent practice







Career Readiness Preparation Series

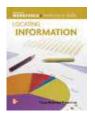
The Career Readiness Preparation series builds the academic skills needed for career readiness through contextualized instruction and practice and is aligned to the newest career readiness tests. Contextualized extension activities and ELL strategies are included throughout each Teacher Edition.



Reading for Information

Develops skills to read and effectively use workplace documents including business letters, memos, directions, bulletins, regulations, and policies.

Student Edition	978-0-07-655574-1
Teacher Edition	978-0-07-661082-2



Locating Information

Provides vital skills instruction for retrieving and using information communicated in the workplace through graphical sources, such as diagrams, workplace signs, and flow charts.

Student	Edition	978-0-07-657482-7
Teacher	Edition	978-0-07-661081-5



Applied Mathematics

Provides instruction and application of key math skills needed for success in today's workplace, focusing on mathematical reasoning, critical thinking, and problemsolving skills.

Student Edition	978-0-07-657481-0
Teacher Edition	978-0-07-661080-8



Basic Skills for the Workplace

Introduces contextualized, low-level basic academic skills that build the foundation for *Applied Mathematics*, *Reading for Information*, and *Locating Information*.

Student Edition	978-0-07-661062-4
Teacher Edition	978-0-07-661084-6

Essential Skills for the Workplace Series

The Essential Skills for the Workplace series develops employability skills through workplace-based scenarios to develop the decision making and written communication skills needed to be an effective employee.



Tools for Workplace Success

Provides essential ("soft") skills instruction through scenario-based modeling and application of workplace decision-making processes, using the skills employers most commonly require from their employees as defined by the Department of Labor's

workplace competency models.

Student Edition	978-0-07-661063-1
Teacher Edition	978-0-07-661086-0



Writing for Work

Provides applied workplace writing activities designed to help students develop their written communication skills within real-world situations, including critical skills such as responding to workplace issues and effectively relaying

workplace information.

Student Edition	978-0-07-657792-7
Teacher Edition	978-0-07-661083-9





WORKFORCE > career companions CAREER PATHWAY EXPLORATION

Career Companion Series [Print]

Career exploration and industry-specific contextualized skills practice based on 16 career clusters

This series helps students explore various career paths and understand what it takes to be successful in these fields, helping them choose the career pathway that's right for them. Prepare students for a sustainable career path that provides living wages within one of the 16 national career clusters. Each book is broken into "Explore" and "Prepare" sections. The "Explore" section provides synopses of careers and prepares student to enter an industry. All instruction, examples, and problems in the "Practice" section are presented within the context of a specific industry, allowing students to practice contextualized skills within the area of their career interests. Adult educators can use these books to craft individual student plans of study for a broad range of career options.

Agriculture, Food, & Natural Resources 978-0-07-661064-8

Hospitality & Tourism 978-0-07-661072-3

Architecture & Construction 978-0-07-661065-5

Human Services 978-0-07-661073-0

Arts, Audio/Video Technology, & Communications 978-0-07-661066-2

Information Technology 978-0-07-661074-7

Business Management & Administration 978-0-07-661067-9

Law, Public Safety, Corrections, & Security 978-0-07-661075-4

Education & Training 978-0-07-661068-6

Manufacturing 978-0-07-661076-1

Finance 978-0-07-661069-3

Marketing 978-0-07-661077-8

Government & Public Administration 978-0-07-661070-9

Science, Technology, Engineering, & Math 978-0-07-661078-5

Health Science 978-0-07-661071-6

Transportation, Distribution, & Logistics 978-0-07-661079-2







































Workforce Education: Integration

Workforce Access [Digital]



Online pre-bridge courses develop the academic and technical skills needed for postsecondary success

Ideal for meeting WIOA requirements, the online *Workforce Access* courses build academic and technical skills in the context of high-growth industries. Online courses are modeled after integrated education and training models (IET), with instruction organized by industry-wide technical competencies and key academic and essential skills integrated into each lesson.

The Workforce Access courses can be used as a core curriculum or as a supplement to enhance integrated education and training programs. Because of this flexibility, instructors can assign individual lessons and assessments and set the pace for the course. 12-month courses. Seats are recyclable.

MANUFACTURING

Bridge to Careers in Manufacturing 978-0-07-663981-6

Introduction to Industrial Maintenance 978-0-07-664019-5

HEALTH SCIENCES

Bridge to Careers in Health Sciences 978-0-07-663986-1

Medical Terminology 978-0-07-663982-3

Introduction to Anatomy & Physiology 978-0-07-663998-4

INFORMATION TECHNOLOGY

Bridge to Careers in IT: Computer Fundamentals 978-0-07-663987-8

Bridge to Careers in Networking 978-0-07-663997-7

Bridge to Careers in Security 978-0-07-664028-7

TRANSPORTATION, DISTRIBUTION, AND LOGISTICS (TDL)

Bridge to Careers in TDL 978-0-07-663993-9

Introduction to Supply Chain Management 978-0-07-664015-7

HOSPITALITY AND TOURISM

Bridge to Careers in Hospitality & Tourism 978-0-07-663992-2

BUSINESS MANAGEMENT AND ADMINISTRATION

Bridge to Careers in Business Management 978-0-07-664034-8

Microsoft Office Specialist: Word 2010 978-0-07-663980-9

GENERAL WORKPLACE SKILLS

Tools for Workplace Success (Soft Skills) 978-0-07-663984-7

Transitions Math 978-0-07-663999-1







High School Equivalency

Provide the stepping stone to college and career success

Prepare students to not simply pass their high school equivalency exams, but to be truly ready for college, career training, and beyond. The unique combination of core College and Career Readiness-aligned instruction, test-specific practice, and lessons that provide workplace and other real world contextualization keeps students engaged as they build a strong academic foundation.

Basics [Print]

COMMON CORE BASICS

Grade Level Equivalency 6-8

English and Spanish editions available

Basics® builds the foundational skills adult learners need to successfully prepare for high school equivalency exams and earn their high school equivalency certificates. The program is aligned to College and Career Readiness Standards for Adult Education, and its instruction is built upon Webb's Depth of Knowledge and Evidence-Based Reading Instruction. Academic skills instruction is contextualized in workplace scenarios and prompts adult learners to think beyond the test to what might come next. Short and long essay-writing practice and inquiry-based learning opportunities set them up for success in any field. This program is the first step in preparing learners to earn the postsecondary credentials or certifications that lead to family-sustaining careers.

Features include:

- Diagnostic pre-tests and mastery post-tests for each Core Subject Module
- Depth of Knowledge and Evidence-Based Reading Instruction as cornerstone of instruction
- Develop critical thinking skills to develop critical thinking
- Instruction tied to workplace and real-world tasks
- Short and long essay practice (Reading, Writing, and Social Studies)
- Inquiry-based learning opportunities (Mathematics and Science)
- Instructor's Resource Binder with support for each lesson and assessment guidance







High School Equivalency

High School Equivalency Achieve [Print]

COMMON CORE ACHIEVE

Grade Level Equivalency 9–12

High School Equivalency Achieve® is a groundbreaking blended test-prep program that helps learners prepare for all high school equivalency exams more quickly and retain more of what they learn.

- Diagnostic pre-tests and mastery post-tests for each Core Subject Module
- Built upon the standards and assessment targets for the 2014 GED® Test, TASC™ test, and HiSET™ Exam
- Aligned to College and Career Readiness Standards for Adult Education
- Founded upon Webb's Depth of Knowledge and Evidence-Based Reading Instruction
- Online seats are recyclable
- Instructor's Resource Guide with support for each lesson and assessment guidance

Contextualized skill instruction engages learners while actively preparing them for test success, postsecondary credentials or certification programs, and ultimately workforce success. Print, digital, and adaptive solutions provide the same core content yet different practice items and assessments. Use them independently or together to create a blended learning solution.

Non-Common Core versions of High School Equivalency Achieve are also available.



Ask your sales representative for more information.

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High School Equivalency

Achieve Online [Digital]

Grade Level Equivalency 9–12

All-in-one platform with core content instruction and test-specific practice. Choose self-paced or instructor-assigned modes for maximum flexibility. Content mirrors the print program and offers additional questions. Subject modules include pre- and post-tests. 12-month subscription. Seats are recyclable.







Numeracy

EMPower [Print]

Build students' conceptual understanding of math

With *EMPower*®, adult learners move beyond rote memorization to build a conceptual understanding of math through collaborative reasoning and discussion. The lessons in *EMPower* foster the eight Mathematical Practices described in the College and Career Readiness Standards. They challenge learners to engage in the process of productive struggle, which involves applying problem-solving strategies, and then exploring procedures for arriving at solutions. This process immerses learners in rich problem-solving investigations and positions them for academic success and the pursuit and development of living-wage careers.

STUDENT EDITION

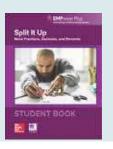
Split It Up: More Fractions, Decimals, and Percents	978-0-07-672137-5
Using Benchmarks: Fractions and Operations	978-0-07-672134-4
Everyday Number Sense: Mental Math and Visual Models	978-0-07-672136-8
Many Points Make a Point: Data and Graphs	978-0-07-662087-6
Seeking Patterns, Building Rules: Algebraic Thinking	978-0-07-662088-3
Over, Around, and Within: Geometry and Measurement	978-0-07-662089-0
Keeping Things in Proportion: Reasoning with Ratios	978-0-07-662093-7
Operations sense: Even More Fractions, Decimals, and Percents	978-0-07-662094-4

TEACHER EDITION

Split It Up: More Fractions, Decimals, and Percents, Teacher Edition	978-0-07-672149-8
Using Benchmarks: Fractions and Operations, Teacher Edition	978-0-07-672139-9
Everyday Number Sense: Mental Math and Visual Models, Teacher Edition	978-0-07-672144-3
Many Points Make a Point: Data and Graphs, Teacher Edition	978-0-07-662095-1
Seeking Patterns, Building Rules: Algebraic Thinking, Teacher Edition	978-0-07-662096-8
Over, Around, Within: Geometry and Measurement, Teacher Edition	978-0-07-662097-5
Keeping Things in Proportion: Reasoning with Ratios, Teacher Edition	978-0-07-662101-9
Operations Sense: Even More Fractions, Decimals, and Percents, Teacher Edition	978-0-07-662102-6











Number Power [Print]

Target specific skills through traditional math instruction

The *Number Power* books use traditional math instruction to target particular sets of math skills. Topics range from addition, subtraction, multiplication, and division to algebra to financial literacy. All topics are presented with straightforward explanations; easy-to-follow, step-by-step instructions featuring real-life examples; and extensive reinforcement exercises help ensure mastery. The Exam View CD lets instructors create printable worksheets and tests for students based on the skills for which they need additional practice or assessment.

Addition, Subtraction, Multiplication, and Division	978-0-07-657794-1
Fractions, Decimals, and Percents	978-0-07-659227-2
Algebra	978-0-07-659228-9
Geometry	978-0-07-659229-6
Graphs, Charts, Schedules, and Maps	978-0-07-659230-2
Word Problems	978-0-07-659231-9
Problem-solving and Test-Taking Strategies	978-0-07-659232-6
Analyzing Data	978-0-07-659233-3
Measurement	978-0-07-659234-0
Pre-Algebra	978-0-07-659235-7
Review	978-0-07-659236-4
Financial Literacy	978-0-07-661348-9
Transitions Math	978-0-07-661499-8
Number Power Exam View	978-0-07-659237-1
	Fractions, Decimals, and Percents Algebra Geometry Graphs, Charts, Schedules, and Maps Word Problems Problem-solving and Test-Taking Strategies Analyzing Data Measurement Pre-Algebra Review Financial Literacy Transitions Math









Numeracy and Literacy

ALEKS® [Adaptive]



English and Spanish

Leverage adaptive learning technology to help students learn math efficiently

ALEKS® is a personalized online math assessment and learning solution that is powered by artificial intelligence and adaptive technology. Through periodic knowledge checks, ALEKS® targets knowledge gaps and guides every learner along his or her optimal learning path based on the topics he or she is most ready to learn. The result: increased math confidence and achievement. Used by K–12 districts and postsecondary institutions across the country, ALEKS® delivers truly individualized instruction. ALEKS® math courses are correlated to the CCRS standards and TABE 11 & 12 assessments, and are available integrated with EMPower Math, Number Power, and Basics and Achieve Math. Students can easily toggle between English and Spanish instruction.

Reading Basics [Print]

Increase Adult Learners' Literacy Levels

Reading Basics is a four-level series that uses high-interest nonfiction texts to engage adult learners and support literacy and critical-thinking skills. Evidence-based reading instruction emphasizes comprehension, vocabulary, fluency, and phonics/word analysis. Student materials provide review, reinforcement, and extension of instruction. The program includes a comprehensive Instructor's Guide with assessments, answer keys, additional lessons and activities. Includes TABE® correlation charts, and Student Readers with articles in an mp3 file format.

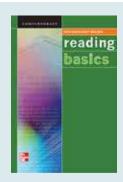
Student Book Levels and Reading Ranges			
Reading Basics Book Level Approximate Reading Level		TABE® 9 Level	
INTRODUCTORY	1.6–3.9	Е	
INTERMEDIATE 1	3.6–6.9	M	
INTERMEDIATE 2	6.6–8.9	D	
ADVANCED	8.6–12.9	А	





Reading Basics [Print]

Reading Basics Introductory Reader Student Edition978-0-07-659100-8
Reading Basics Introductory Workbook978-0-07-659097-1
Reading Basics Intermediate 1 Reader Student Edition978-0-07-659101-5
Reading Basics - Intermediate 1 Workbook978-0-07-658370-6
Reading Basics Intermediate 2 Reader Student Edition978-0-07-659102-2
Reading Basics Intermediate 2 Workbook978-0-07-659098-8
Reading Basics Advanced Reader Student Edition978-0-07-659103-9
Reading Basics Advanced Workbook978-0-07-659099-5
Reading Basics Instructors Guide978-0-07-659136-7
Adult Education Online Professional Development with Reading Basics Bundle978-0-02-130484-4



Words to Learn By

Focus on high-frequency academic vocabulary

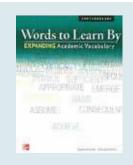
This three-book series offers an evidence-based approach to vocabulary instruction. Lessons use the Academic Word List and General Services List to build a foundation for high-frequency vocabulary used in academic content areas, the workplace, and everyday life. *Words to Learn By* can also be used with English Learners to help focus on vocabulary as they increase their competency in the English language.

STUDENT EDITIONS

Building Academic Vocabulary (reading level 4–5)	978-0-07-658632-5
Expanding Academic Vocabulary (reading level 5–7)	978-0-07-658633-2
Advancing Academic Vocabulary (reading level 7–9)	978-0-07-658634-9

TEACHER EDITIONS

Building Academic Vocabulary	978-0-07-658635-6
Expanding Academic Vocabulary	978-0-07-658637-0
Advancing Academic Vocabulary	978-0-07-658638-7







ENGLISH LANGUAGE TEACHING SOLUTIONS





2023 Catalog









ENGLISH LANGUAGE TEACHING SOLUTIONS

2023

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ENGLISH LANGUAGE TEACHING SOLUTIONS



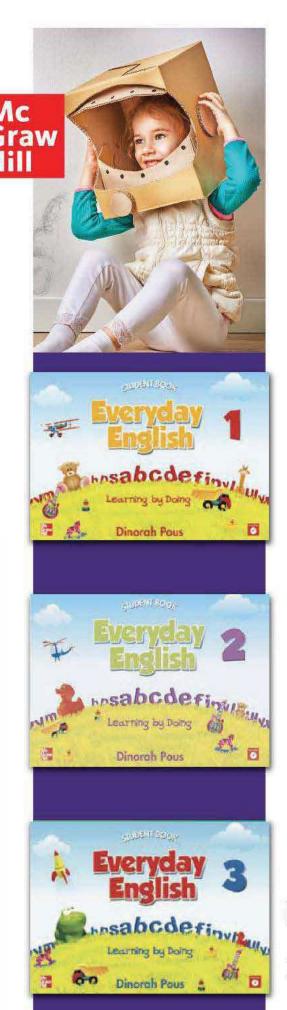








Pre-School





EVERYDAY ENGLISH

DINORAH POUS

GENERAL DESCRIPTION

Everyday English is a three-level series focused on the development and acquisition of the basic linguistic skills in English at early stages through student's participation in common social practices; this is by achievng specific linguistic activities to promote the language acquisition gradually and naturally.

This program promotes either the use of linguistic or non-linguistic resources dor th children to express themselves in different situations; Everyday English also fosters a positive attitude and holds student's attention.

The activities in the series were designed to encourage students to work in teams bu the developmet of projects related to the language taught during eacg unit reinforcing the collaborative attitude and motivation

MAIN FEATURES

Competency-based instruction
Contents developed focused on the practice of common
social practices
Includes phonics and mathematics content
Includes projects in every unit

Encourages students self-evalutation at the end of every unit

Appealing audio program included in the student book

COMPONENTS

Student Book with CD

Teachers's Guide with CD

Flashcards

ISBN DIGITAL + LIBRO

ISBN	NOMBRE	DESCRIPCIÓN
9786071507556	Dinorah Pous	EVERYDAY ENGLISH 1 STUDENT BOOK CON CD
9786071507563	Dinorah Pous	EVERYDAY ENGLISH 1 STUDENT BOOK CON CD
9786071507549	Dinorah Pous	EVERYDAY ENGLISH 1 STUDENT BOOK CON CD



All star phonics

Grades: K-F

GENERAL DESCRIPTION

With All-STAR Phonics & Word Studies, your students will learn to sound out unfamiliar words using decoding strategies such as sense clues, structural or morphemic analysis, and spelling-sound clues. Use All-STAR Phonics & Word Studies alone or as a supplement to a basal program.

This program's 5-Star Focus provides instruction and practice in the following five areas, all of which are necessary for building strong reading skills:

- **Emergent Skills** ■
- **Alphabetic Awareness** ■
- Phonological/Phonemic Awareness
 - **Structural Analysis**
- Phonics in Context: Themes, Reading, and Writing

NEW FEATURES

Student workbooks provide reinforcement and practice opportunities appropriate for each level. Teachers guide students through the lesson and then students practice what they have learned on their own.

Students also apply their growing knowledge of letter sounds, spelling patterns, and word parts to help them become fluent readers and writers.

Writing lessons connected to the skill, theme, or both give students a chance to practice previously learned skills such as words and patterns

Reading lessons providing practice activities give students the opportunity to practice reading and word identification







Clues All Around

GENERAL DESCRIPTION

Clues All Around will take you through fun adventures and mystery!

An all new six-level series for young learners like you.

Build confidence in your communicative competence and develop collaborative skills working in fun projects.

Learn about the world around you with our cross-curricular content, culture clues and reinforce positive values and attitudes.

Financial Literacy supplement where you will learn what money is, where it comes from and how you can start your path as an entrepreneur.

STRUCTURE

5 units divided in 8 lessons (120 hours) CLIL activities Financial literacy

COMPONENTS

Student and workbook.

Games and additional online practice with Blink Learning.

Downloadable audios.

Picture dictionary.

Additional riddles.



E-book with digital activities automatically graded.
Schedule your class.
Available Online and offline.
Additional material for students and teachers.

LEVELS OF PROFICIENCY

It counts with six levels:



Clues All around 1—Beginner	A
Clues All around 2—Beginner Low	A1-
Clues All around 3—Beginner High	A1+
Clues All around 4—Intermediate Low	A2-
Clues All around 5—Intermediate High	A2+
Clues All around 6—Advanced Low	B1-





GRAMMAR SPOT

DINORAH POUS

GENERAL DESCRIPTION

The new generation of Mega Flash Plus. A six-level grammar course, it works perfectly as a complement for any reading or 4 skills development course. It is ideal for a 3 - 5 hours a week inside the classroom program. Solid, comprehensive, and structured approach, incorporates opportunities to develop more complex structures.

MAIN FEATURES

Graphic organizers for deep understanding
A solid writing program
Catchy grammar songs
Great teachers support
Updated stories and characters
Updated art work
A new CD-ROM

COMPONENTS

Student Book + Cd Room

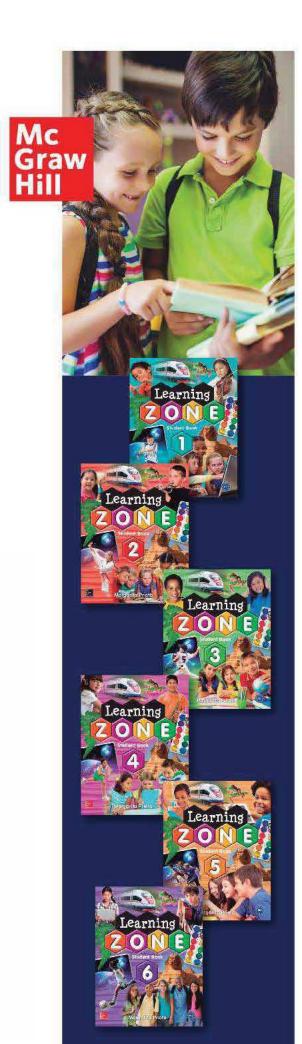
Teachers Guide + CD-ROOM with additional resources.

Flashcards (1st, 2nd, 3rd grade)

Posters 4th, 5th, 6th (one package for three levels)

ISBN DIGITAL + LIBRO

ISBN	NOMBRE	DESCRIPCIÓN
9786071513465	Dinorah Pous	GRAMMAR SPOT SB, GR 1
9786071513489	Dinorah Pous	GRAMMAR SPOT SB, GR 2
9786071513502	Dinorah Pous	GRAMMAR SPOT SB, GR 3
9786071513526	Dinorah Pous	GRAMMAR SPOT SB, GR 4
9786071513540	Dinorah Pous	GRAMMAR SPOT SB, GR 5
9786071513564	Dinorah Pous	GRAMMAR SPOT SB, GR 6



Learning Zone

MARGARITA PRIETO

GENERAL DESCRIPTION

Learning Zone is a new edition of the successful fourskills, six-level primary series, English Zone. Features have been added, and the material completely revised and updated, at the same time maintaining the rich content and crosscurricular focus that made the first edition so engaging and relevant to learning.

MAIN FEATURES

Each level correlates to the Common European Framework of Reference for Languages (CEFR)

- Content and Language Integrated Learning (CLIL) zones in every unit link English to other subjects in the curriculum.
- Phonics exercises at early levels and Word Studies lessons at upper levels, adapted from a native English speaker curriculum, teach strategies to help build fluency and vocabulary.
- High-interest stories and related tasks in every unit build literacy and reading skills.
- Grammar Zones in every unit explain how English works and offer extra practice.
- Lively songs showcase target language.
- Hands-on Projects at the end of every unit continue the unit theme and cater to diff erent learning styles.
- Test Pack CD off ers practice for Cambridge Young Learners exams.

COMPONENTS

Student Book (with MP3 audio)

Workbook

Teacher's Guide (with interleaved Student Book)

Class Audio CD



Correlation		
	CEFR	CAMBRIDGE (YLE)
Learning Zone 1	A	Starters
Learning Zone 2	A1+	Movers
Learning Zone 3	A1+	Movers
Learning Zone 4	A2	Flyers
Learning Zone 5	A2	Flyers
Learning Zone 6	A2+	KET





DINORAH POUS

INTEGRATING SCIENCE AND LANGUAGE

Blue Planet has been developed with first time English teachers in mind, and takes them step-by-step through the instruction process to combine language and science effectively.

The science topics presented in Blue Planet are enriching and interesting, to stimulate students' natural curiosity about the world around them. The topics are grade-level appropriate, but have been adapted to the language proficiency of an EFL classroom. Students' different learning styles have been taken into account. Attractive visual material in the Student Book, Project Book, Flashcards, and Posters appeals to visual learners. Additional activities for those students who are auditory or kinesthetic learners are included throughout the Teacher's Guide. Manipulation and experimental learning help students make a connection between what they can see, do, and touch and the scientific rationale for these things. There are numerous hands-on activities and experiments in the Student Book, Project Book, and Teacher's Guide that will make learning science interesting and relevant for both students and teachers.

SPECIAL FEATURES

Student Book

Words to Know Key vocabulary appears in the same place on every double-page spread for students and teachers to refer to easily.

Project Book

Foldables

Throughout all six levels students create foldables to summarize and review key learning tasks.

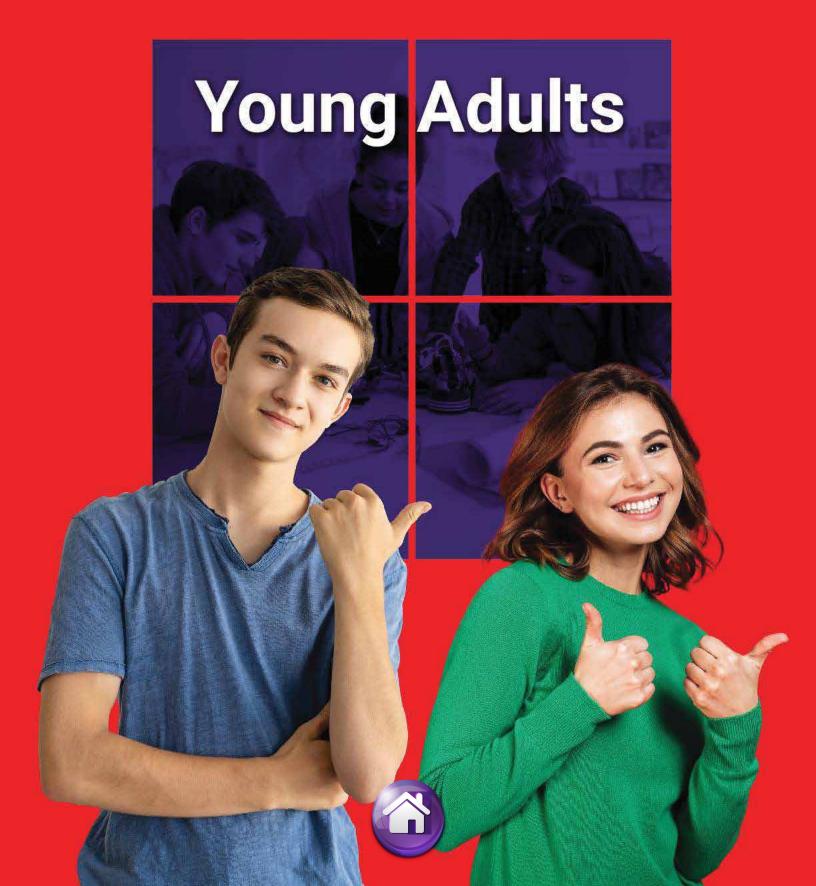
Hands-on Science

Experiments performed individually, in pairs, or in small groups allow students to observe scientific concepts first hand.

ISBN DIGITAL + LIBRO

ISBN	NOMBRE	DESCRIPCIÓN
9781456254346	Dinorah Pous	BLUE PLANET 1 PACK SB+PB
9781456254353	Dinorah Pous	BLUE PLANET 4 PACK SB+PB CON CD
9781456254360	Dinorah Pous	BLUE PLANET 5 PACK SB+PB CON CD
9781456254605	Dinorah Pous	BLUE PLANET 2 PACK SB+PB
9781456254612	Dinorah Pous	BLUE PLANET 3 PACK SB+PB
9781456254629	Dinorah Pous	BLUE PLANET 6 PACK SB+PB







New Interactions is a fully revised and enhanced edition of the most trusted brand name in English for Academic Purposes (EAP), the pioneer series *Interactions/Mosaic*. This new edition offers powerful digital tools that support the content with relevancy and real-world application that is crucial to learning in a fast-paced, global world.

New Interactions is a five level EAP series for students studying at Higher Education institutes requiring English as part of their studies.







Powerful, personalized solutions to boost skills and engage every learner.

Blended Solution

New Interactions is a blended solution that utilizes McGraw Hill's leading learning platform, **Connect**, to offer you the flexibility you need to create the right balance of approaches for your teaching style.

Centered on Strategy

New Interactions is focused on boosting learner success. It is built on a set of strategies and best practices crucial to learning language skills. Formal explanations of these strategies are clearly highlighted throughout New Interactions and each chapter references best practices that are included to enhance language teaching and learning.

Relevant Content

Clearly laid out and encompassing modern, clean imagery, it folds in the familiar—technology, social networking, global issues and more—to stimulate and engage learners.

Skills Focused

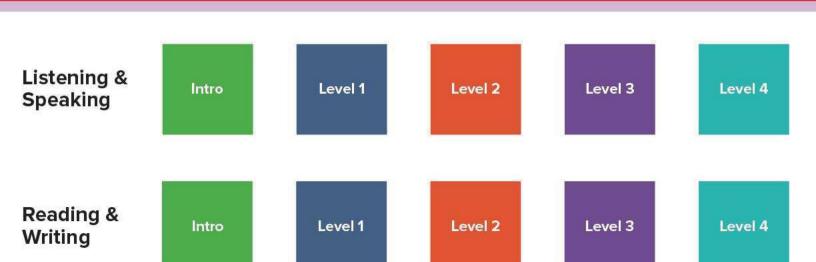
New Interactions supports important skills across a number of areas.

- It builds not only language proficiency but also systematically develops academic skills.
- It also develops skills that are essential for students to be ready for the future workforce through a focus on group work and collaboration.
- The focus on building a broad variety of skills means these materials help students succeed across a wide range of national and international ELT exams.

Personalized Learning

McGraw Hill's adaptive learning platform, **Connect**, allows every learner to benefit from a personalized learning path tailored exactly to their strengths and weaknesses. Additionally, *New Interactions* contains a placement test that can be used before the course to identify a suitable starting point for your learners.

Turn over for more on Connect.





Pioneering print now with the power of personalization through **Connect**

The digital suite supporting New Interactions is based on McGraw Hill's leading **Connect** platform, used by millions of users globally. **Connect** provides an environment that supports both students and teachers with automatically graded practice, assessment, and classroom presentation tools.

3.9 million paid interactions in 2018 11.8billion questions/ interactions answered since 2009

Connect

- McGraw-Hill's Connect platform offers a number of powerful tools and features to make managing assignments easier, saving you time creating and administering them.
- Students engage with their coursework anytime from anywhere in a personalized way, making the learning process more accessible and efficient.
- Connect optimises your classroom time, enabling you to focus on course content and learning outcomes, teaching, and student learning.
- With Connect, students have the flexibility to study when they want it. Our ReadAnywhere app lets students access their eBook from their mobile phone or tablet. Students can also download a chapter or the entire text if they want to study offline.



Connect includes:

LearnSmart Achieve

LearnSmart® Achieve identifies concepts students have mastered as well as those they are struggling with and creates a personalized learning plan that provides additional practice and helps students deepen their understanding of the text and lesson objectives.

There's a wealth of adaptive learning resources for each different level that help students develop both their reading and writing skills, as well as their language and study skills. There are lower level adaptive learning resources especially designed to boost students' EFL grammar and vocabulary skills and as they move on to higher levels, the focus is placed on refining the students' written work and further developing their critical thinking skills.

Power of Process

Power of Process offers a hands-on tool for reviewing and analyzing journal articles.

Students gain access to a rich library of resource materials, guided by a scaffolding framework that helps to develop essential academic skills, such as understanding, analyzing and synthesizing. Power of Process guides students' reading, analysis and writing processes using instructor or student selected texts which are aligned to the competency levels. Instructors can assign additional work to students using the repository of pre-selected reading texts that includes over 150 passages of different genres, length and level of difficulty.



NEW INTERACTIONS

NEW INTERACTIONS 2020 · STUDENT PRINT MATERIAL

ISBN	TITLE			
9781526847638	New Interactions Intro Listening and Speaking			
9781526847645	New Interactions Intro Reading and Writing			
9781526847560	New Interactions 1 Listening and Speaking			
9781526847553	New Interactions 1 Reading and Writing			
9781526847577	New Interactions 2 Listening and Speaking			
9781526847584	New Interactions 2 Reading and Writing			
9781526847591	New Interactions 3 Listening and Speaking			
9781526847607	New Interactions 3 Reading and Writing			
9781526847614	New Interactions 4 Listening and Speaking			
9781526847621	New Interactions 4 Reading and Writing			

NEW INTERACTIONS 2020 · STUDENT DIGITAL MATERIAL

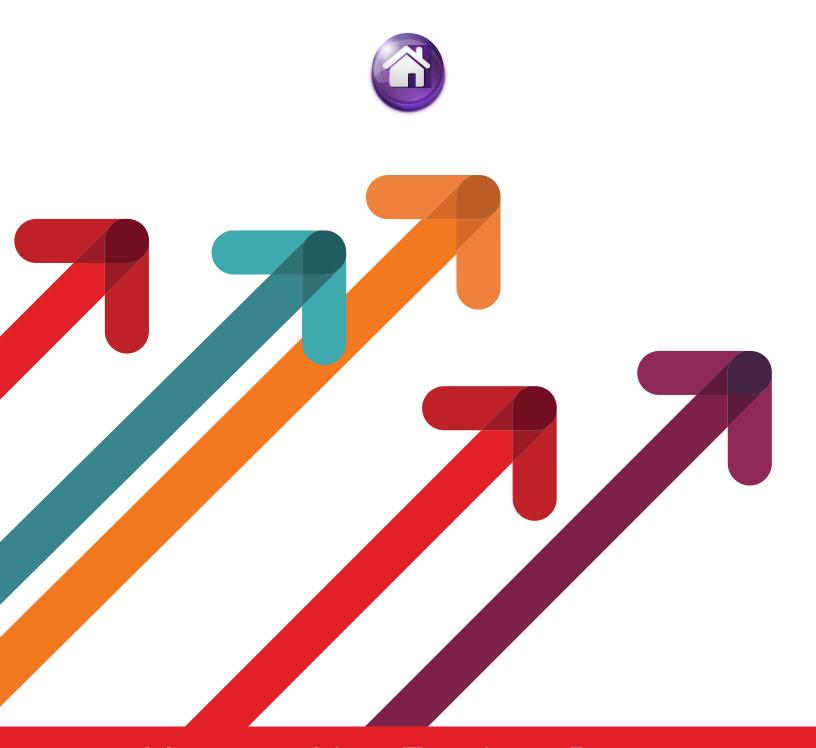
ISBN	TITLE New Interactions Intro Listening and Speaking		
9781526847799			
9781526847751 New Interactions Intro Reading and Wri			
9781526847768	New Interactions 1 Listening and Speaking		
9781526847775 New Interactions 1 Reading and Writing			
9781526847782	781526847782 New Interactions 2 Listening and Speaking		

STUDENT BUNDLE MATERIAL

ISBN	TITLE
9781447077176	SW: NEW INTERACTIONS LEVEL 1 LS & RW W/CONNECT 1 YR
9781447077183	SW: NEW INTERACTIONS LEVEL 2 LS & RW W/CONNECT 1 YR
9781447077190	SW: NEW INTERACTIONS LEVEL 3 LS & RW W/CONNECT 1 YR
9781447077206	SW: NEW INTERACTIONS LEVEL 4 LS & RW W/CONNECT 1 YR
9781447077213	SW: NEW INTERACTIONS INTRO LEVEL LS & RW W/CONNECT 1 YR













PLANNING

PERFORMANCE

PROGRESS

Maximize Your Teaching Power with this Digital First Solution

ELLevate English is a digital first English language learning course for adults. Built by instructional designers, **ELLevate English Adult** is a complete course framework designed to help students master critical language benchmarks.

- Save time and resources building and managing your course.
- Help students develop their reading, writing, listening and speaking skills with integrated audio, video and games.
- Prepare students for success beyond the classroom with embedded 21st century skill development activities.
- Make smarter decisions by using real-time data to guide course design, content changes, and remediation.



MAXIMIZE YOUR PLAN

Whether your course is fully online or blended, **ELLevate English Adult** gives you full control over the delivery approach.
Get access to all the tools and resources you need to plan and deploy a complete ELL course.

- Easily customize ELLevate by adding your own learning materials.
- Get access to a wide range of learning materials within one powerful teaching and learning platform.
- Access Teacher Guides to help you plan and develop your lessons.







Course Map

Access all available content within the course, and easily add or rearrange content for a more personalized teaching experience.

Implementation Guide

Instructors have access to a number of videos that can help with navigating the platform from Dashboard Navigation, Class Setting, Calendar to How to Create and Assign Tests.

Placement Tests

Assess your students' current language abilities in order to match them to the course most suited to their level. There are two placement tests available in ELLevate that can be delivered digitally or in print form, depending on your comfort level.





MAXIMIZE PERFORMANCE

ELLevate English takes a modular approach to improve student performance. Each lesson focuses on one skill to maximize practice and keep students focused. With the integration of 21st century skills of critical thinking, communication, creativity and collaboration you can prepare students for success beyond the classroom.

 Help students learn and practice language in a risk-free learning environment.

 Tailor in-class instruction based on student progress and engagement.

 Leverage a variety of multimedia learning assets to create a truly immersive and interactive learning experience.





Student Book & Workbook

Access all essential course content and assign language practice, giving students the opportunity to apply what they've learned and instructors the ability to track student performance.

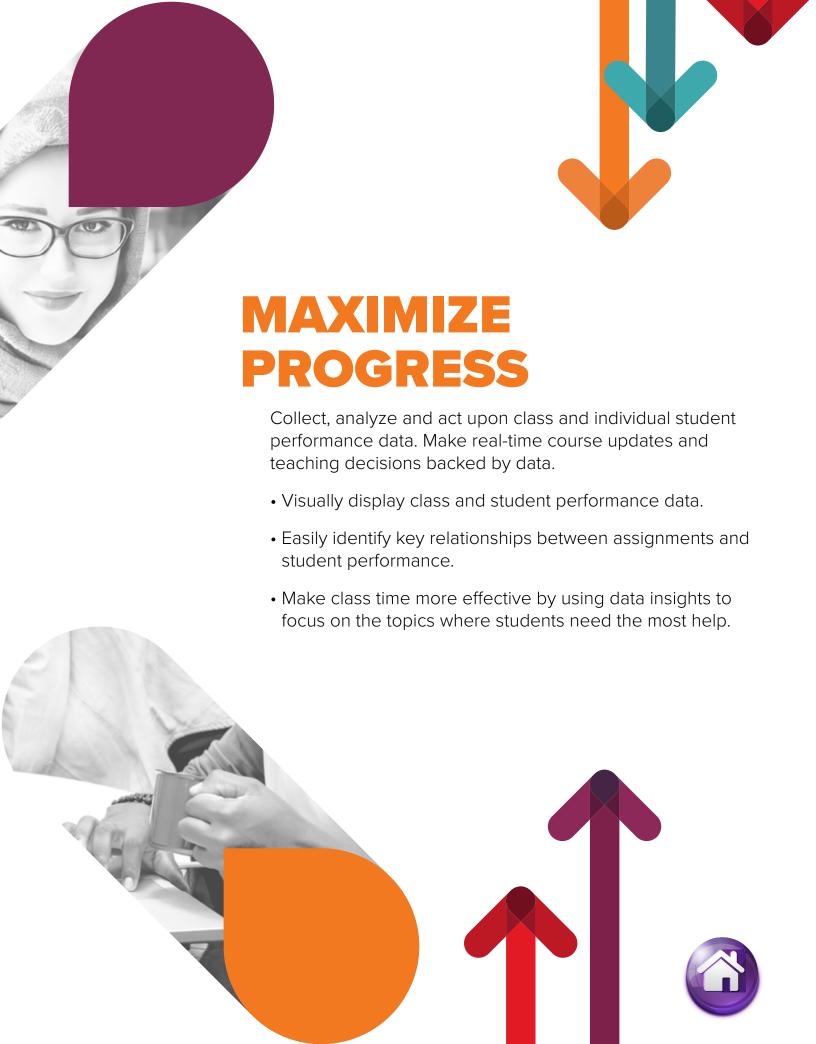
Read Anywhere Mobile App

Read Anywhere Mobile App gives students access to the Student Book content via phones and tablets so they can learn on-the-go.

Practice Tests

Help students prepare for certification exams with access to 3 authentic TOEFL practice tests.







An interactive reporting and visual analytics dashboard provides immediately actionable, at-a-glance information about student and class performance.

Student Performance Reporting

Quickly identify which students are struggling with comprehensive activity performance reporting. Maximize in-class time by using data to focus on areas where students need the most help.

Automated Assessment

ELLevate English Adult automatically grades students' assignments so valuable time can be focused on teaching, not on grading tests and quizzes.





Maximize Your Course. Your Way.

ELLevate English Adult takes a lot of the time and stress out of curating, building and vetting your ELL course. Whether you're looking to create a fully online or blended course, **ELLevate English** provides you with a course framework to deploy and manage your ELL course the way you want.

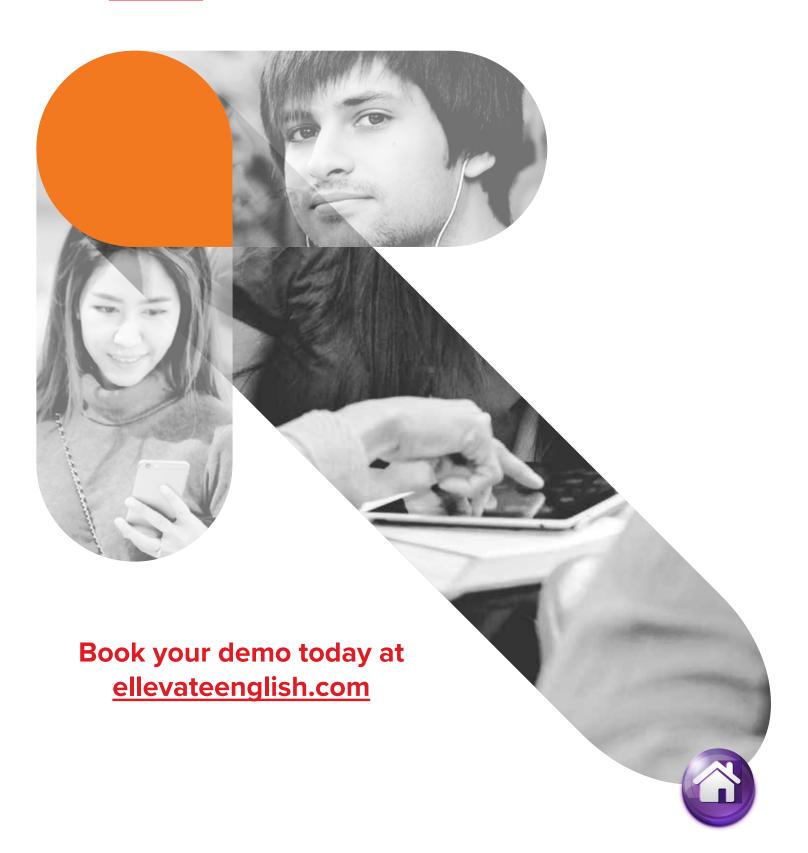
- Feel confident you're delivering a course that is designed to achieve critical language benchmarks. **ELLevate English** consists of 24 modules and is aligned to CEFR levels A1-B2.
- Use the course management tools available within **ELLevate English** to add your own content for a more personalized learning experience.
- Choose to deliver your course fully online or in a blended format with a print option, giving you full control over how and when you integrate technology.

The result is a complete course framework that is pedagogically sound

- offering you the benefit of time savings with the flexibility and control you expect and need.



Mc Graw Hill E L L ENGLISHADULT



We are a learning science company that is driven by a vision to help unlock the full potential of each learner.

At McGraw-Hill Education, we believe our contribution to creating a brighter future lies with our deep understanding of how learning happens and how the mind develops. Based on this, we develop methods to make the learning process more effective, and we apply all of this to creating digital and print solutions that empower educators and propel learners on a path toward success.

Book your demo today at <u>ellevateenglish.com</u>



ONLINE PROFESSIONAL LEARNING SUPPORT



READY WHEN YOU ARE

Whether you're implementing a new program—or you've been using a program for a few years—McGraw Hill Online Professional Learning supports you with a comprehensive library of relevant, self-paced professional learning resources—all available around the clock.

Short on time? Most embedded videos are less than 5 minutes, so you can learn a quick strategy while you're planning a lesson.

Program Implementation Support

Implementation support provides everything you need to know to get up to speed on day one.

• Deep-Dive eLearning Courses provide all you need to learn to fully implement your new program with fidelity.



Online Professional Learning is included with your program's digital resources.



ONLINE PROFESSIONAL LEARNING SUPPORT



Digital Platform Support

Digital support helps you feel confident planning, teaching, and assessing with the digital tools in your program.

- Digital Walkthrough Videos provide an orientation to the resources available in your digital program.
- Teacher Help provides step-by-step instructions for your digital tools.



Ongoing Pedagogy Support

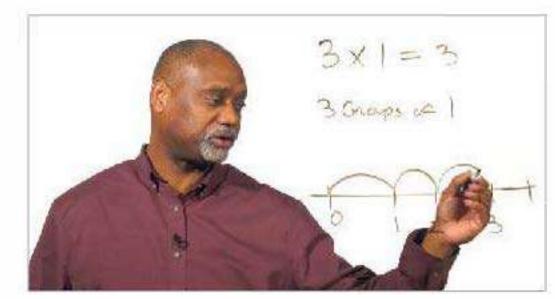
Pedagogy and content support resources allow you to choose what you want to learn when you want to learn it.

- Instructional Coaching Videos are embedded at the point of use to provide next-practice strategies.
- Interviews with Experts provide the "why" behind best practices.
- Classroom Videos show and model the teaching of strategies and lessons.
- eLearning Courses offer flexibility for self-paced, small-group, or workshop learning with online and facilitator-led options.



Online Professional Learning is included with your program's digital resources.







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