

MATHEMATICS

2020 | 6–12 Catalog

Middle School
High School
AP[®]/Honors & Electives
Supplemental Solutions



MIDDLE SCHOOL MATHEMATICS

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Grades K–12

Reveal Math™ Grades K–5 **COMING SOON!**

Reveal Math™ Grades 6–8 ©2020

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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

Subtract Integers

I Can... use different methods, including algebra tiles, number lines, or the additive inverse, to subtract integers.


Explore Use algebra tiles to subtract integers.

Online Activity You will use algebra tiles to model subtraction of integers, and draw conclusions about the sign of the difference of the two integers.

Today's Standards:
 7.NA.4-7.NA.6,
 7.NA.7-7.NA.8,
 7.NA.9
 7.EE.3
 7.EE.4
 7.EE.5
 7.EE.6
 7.EE.7
 7.EE.8
 7.EE.9

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

To solve $\triangle ABC$, what must you find?



✖ Sorry, your answer is incorrect.

The area of $\triangle ABC$.

! The length of \overline{BC} .

✖ The length of \overline{AB} .

! The measure of $\angle A$.

Challenge OK

- Interactive lessons
- Videos and animations
- Personalized adaptive practice

Performance on Assignments - Course Section Report Date: 02/20/2018


Find Student ▼ Filter Assignments ▼ Download

OVERALL CLASS AVERAGE

84%

All assignments are assigned

STUDENT DISTRIBUTION



- 1% scored 0-50%
- 9% scored 50-55%
- 25% scored 55-70%
- 30% scored 70-80%
- 10% scored 80-85%
- 25% scored 85-100%

Activities

Students

02/06/2018

to

02/20/2018

Average Score	Activities	Status	Last Result Date	Submitted	Category	Number of Questions
84% ■	Alg1 10-2 Homework	Closed	02/07/2018	12/12 Students	Quiz	6

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

Reveal MATH™

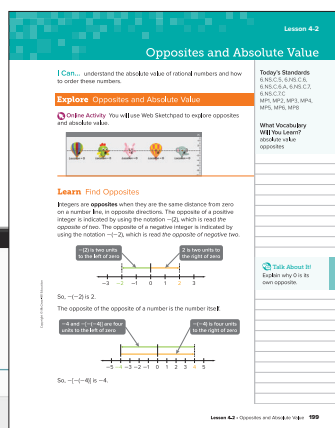
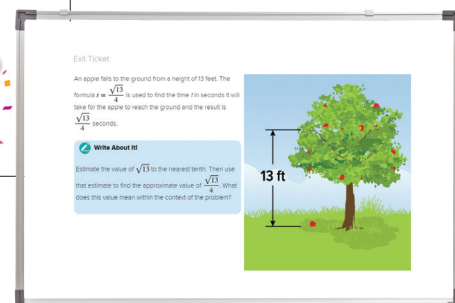
REVEAL THE FULL POTENTIAL IN EVERY STUDENT

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.

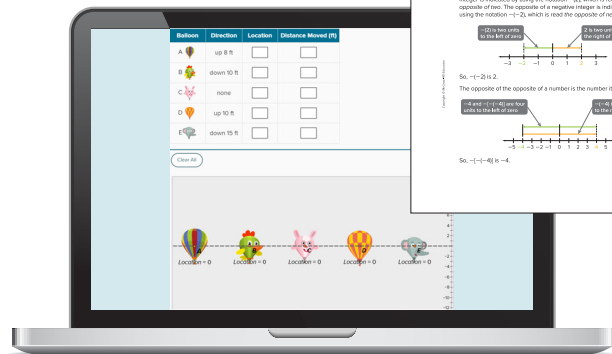
Teacher Resources

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.





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Spanish Interactive Student Edition,	
Vol. 2	978-0-07-685697-8

COURSE 1 TABLE OF CONTENTS

Module

- 1 Ratios and Rates
- 2 Fractions, Decimals, and Percents
- 3 Compute with Multi-Digit Numbers and Fractions
- 4 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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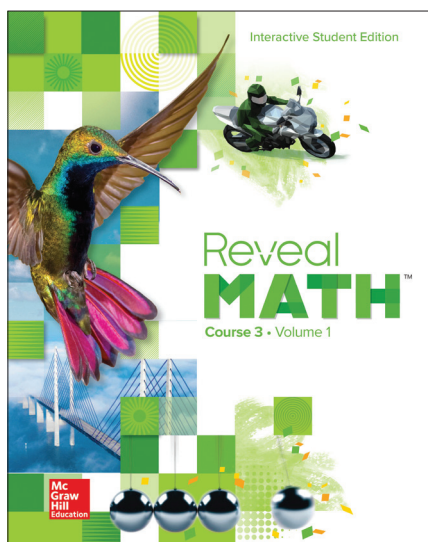
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COURSE 2 TABLE OF CONTENTS

Module

- 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



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COURSE 3 TABLE OF CONTENTS

Module

- 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 MATH™ Accelerated

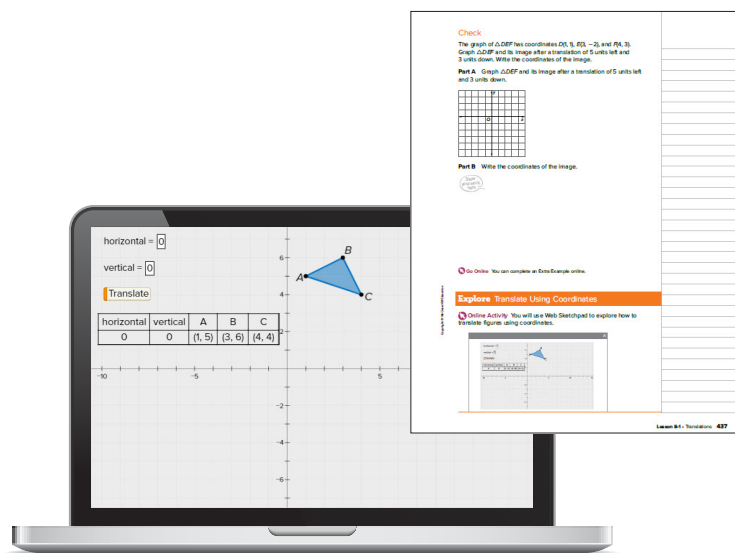
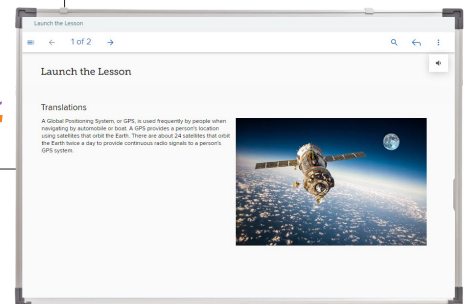
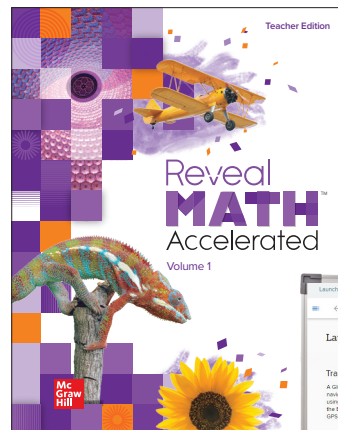
REVEAL THE FULL POTENTIAL IN EVERY STUDENT

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.

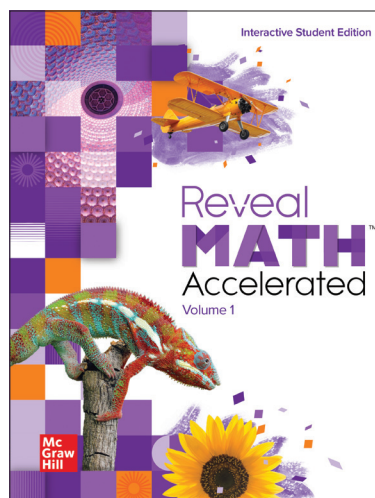
Teacher Resources

Robust print, embedded digital tools, and technology-based 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

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Module

- 1 Proportional Relationships
- 2 Solve Percent Problems
- 3 Operations with Integers and Rational Numbers
- 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

SUPPORTING THE *ILLUSTRATIVE* *MATHEMATICS*™ MISSION

McGraw-Hill **Illustrative Mathematics**™

A 6–12 Math Curriculum

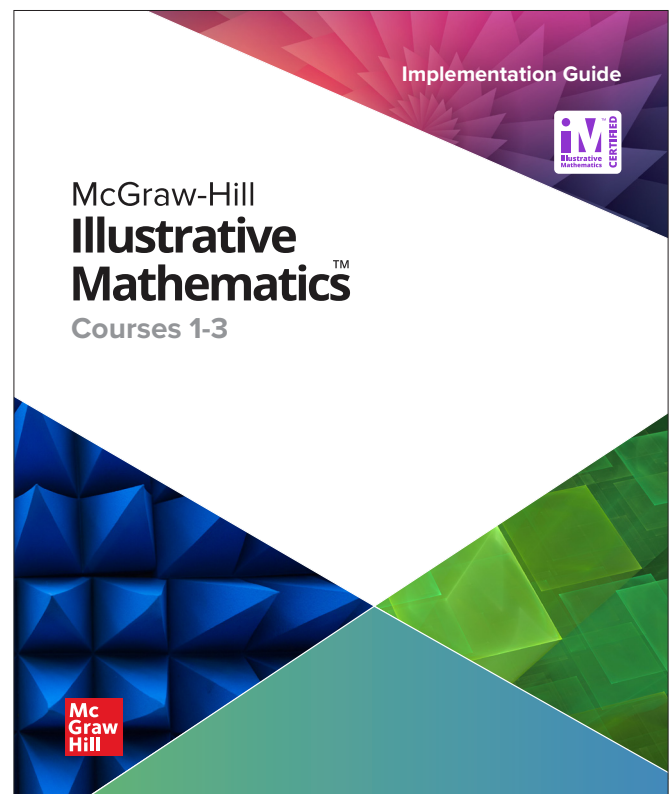
As an IM Certified™ Partner, McGraw-Hill is committed to providing the support needed to successfully implement *Illustrative Mathematics*™. A portion of every purchase is earmarked toward supporting the continued development of high-quality math curriculum.

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Grades 9–12

Available for Implementation Autumn 2020



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THE HIGHEST RATED CURRICULUM.
A PARTNER YOU KNOW AND TRUST.

Grades 6–8

Creating a World Where Learners Know, Use, and Enjoy Mathematics

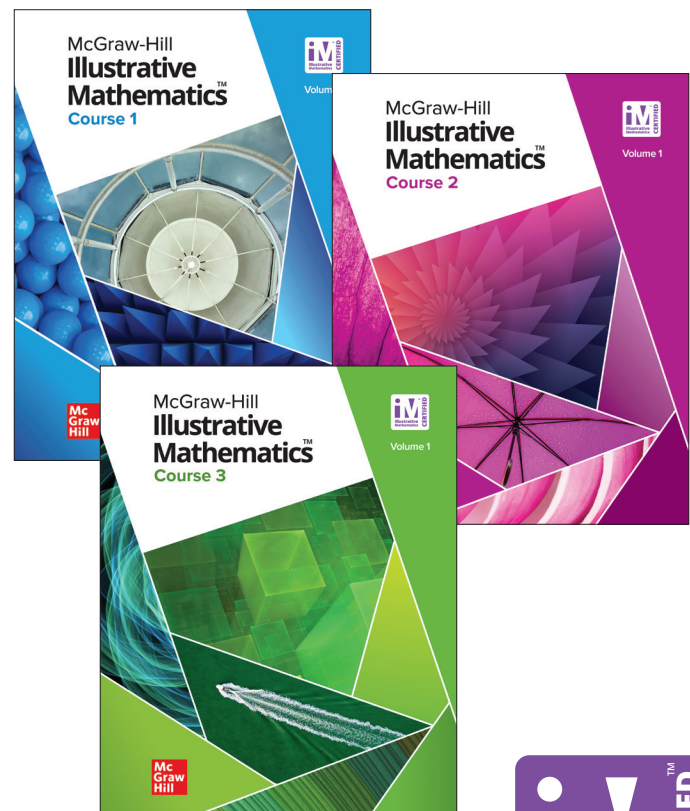
Decades of research shows that if students are given a chance to notice and wonder while trying to solve a problem by themselves, they retain procedural skills, develop problem-solving skills, build conceptual understanding, and form a mental framework for how ideas fit together. It allows students to develop strategies for tackling non-routine problems while engaging in productive struggle.

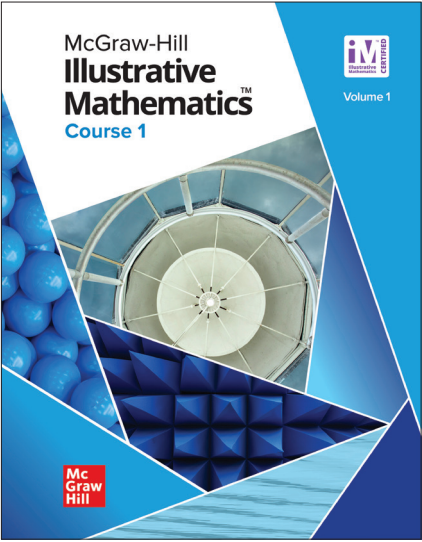
Illustrative Mathematics™ is a problem-based curriculum designed to address content and practice standards to foster learning for all. Students are encouraged to take an active role to see what they can figure out before having things explained to them or being told what to do.

EXCLUSIVE FEATURES

- Interactive reports to drive instruction
- Digitally available student activities
- Auto-scored practice problems for immediate feedback
- Engaging color print resources
- Improved layout of teacher materials
- Efficiency in instruction support
- Options to bundle with *ALEKS®* personalized learning*

*ALEKS is not IM certified.





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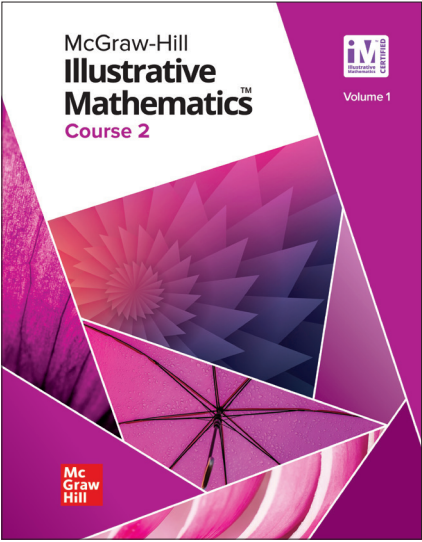
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Implementation Guide

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COURSE 1 TABLE OF CONTENTS

Unit	
1	Area and Surface Area
2	Introducing Ratios
3	Unit Rates and Percentages
4	Dividing Fractions
5	Arithmetic in Base Ten
6	Expressions and Equations
7	Rational Numbers
8	Data Sets and Distributions
9	Putting It All Together



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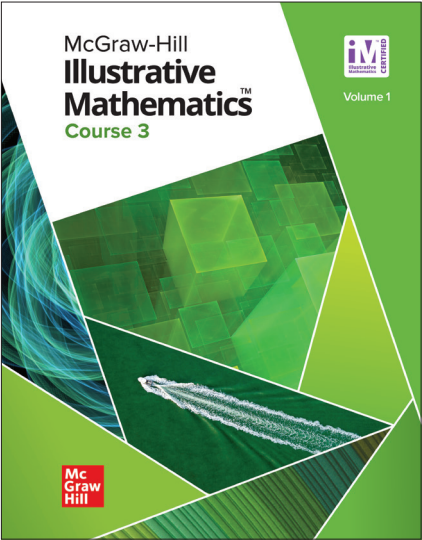
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COURSE 2 TABLE OF CONTENTS

Unit	
1	Scale Drawings
2	Introducing Proportional Relationships
3	Measuring Circles
4	Proportional Relationships and Percentages
5	Rational Number Arithmetic
6	Expressions, Equations, and Inequalities
7	Angles, Triangles, and Prisms
8	Probability and Sampling
9	Putting It All Together



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COURSE 3 TABLE OF CONTENTS

Unit
1 Rigid Transformations and Congruence
2 Dilations, Similarity, and Introducing Slope
3 Linear Relationships
4 Linear Equations and Linear Systems
5 Functions and Volume
6 Associations in Data
7 Exponents and Scientific Notation
8 Pythagorean Theorem and Irrational Numbers
9 Putting It All Together

Reveal MATH

Algebra 1 • Geometry • Algebra 2

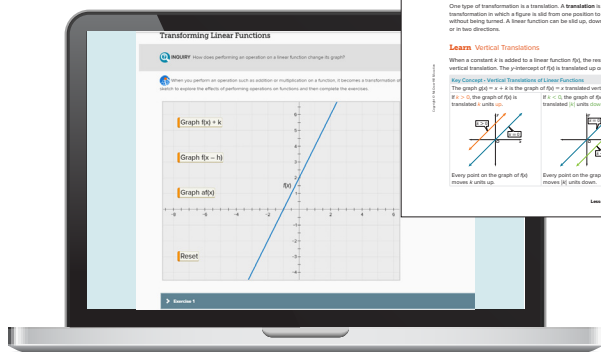
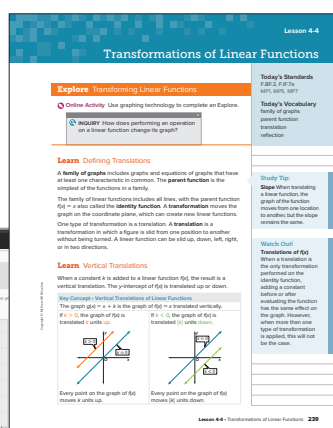
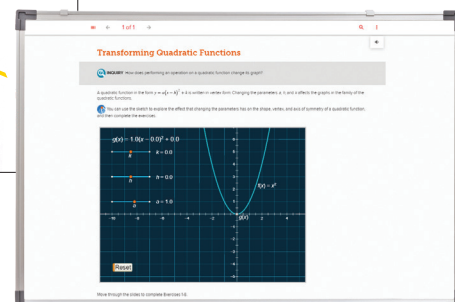
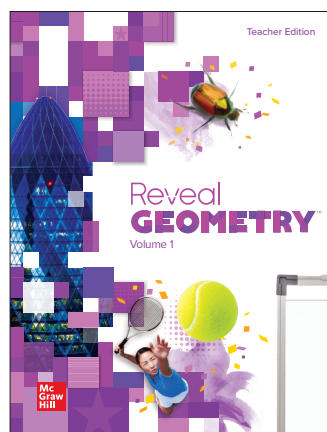
REVEAL THE FULL POTENTIAL IN EVERY STUDENT

Grades 8–12

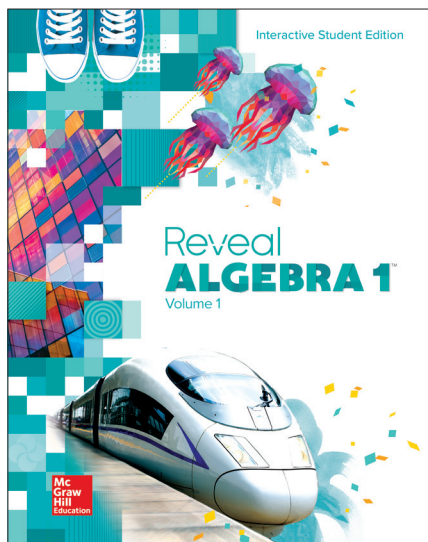
Reveal AGA™ has been purposefully designed to engage, motivate, and support all students. With a research-based instructional model at the foundation, *Reveal AGA* ensures learners build conceptual development in a variety of ways, leading toward mastery and success in the classroom and in future college 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*.



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.



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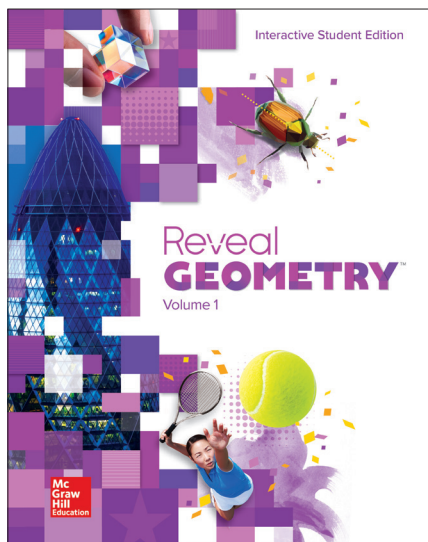
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ALGEBRA 1 TABLE OF CONTENTS

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 Exponents and Roots
- 9 Exponential Functions
- 10 Polynomials
- 11 Quadratic Functions
- 12 Statistics



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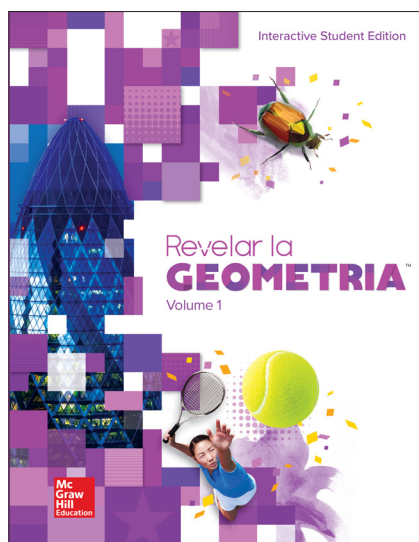
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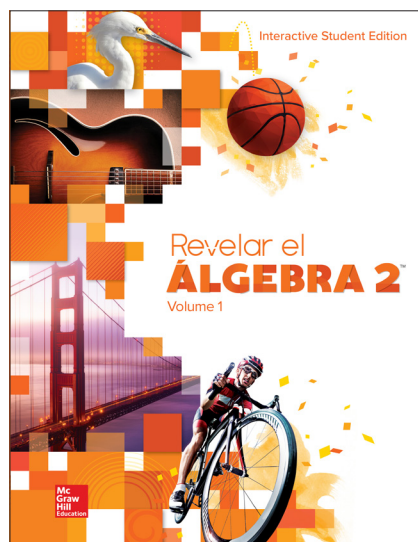
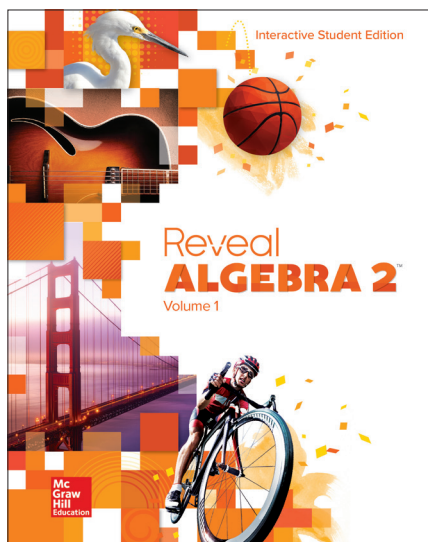
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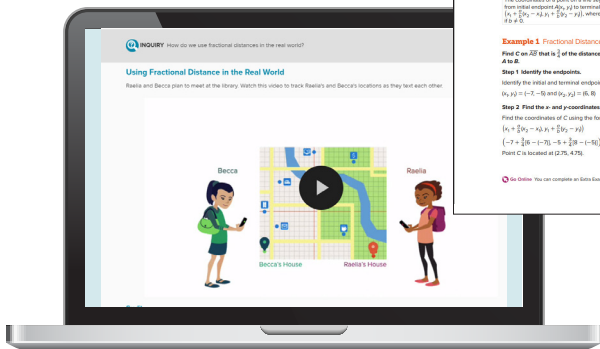
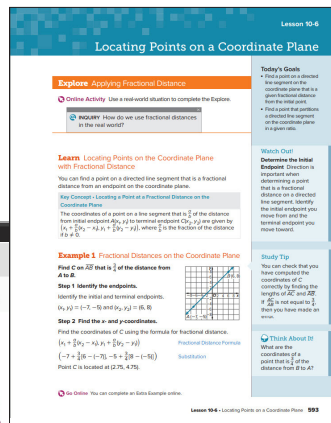
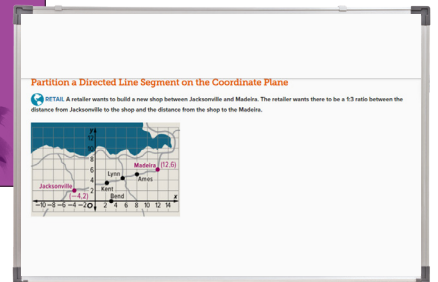
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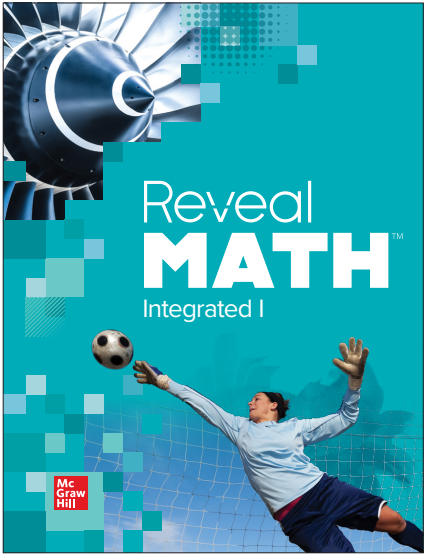
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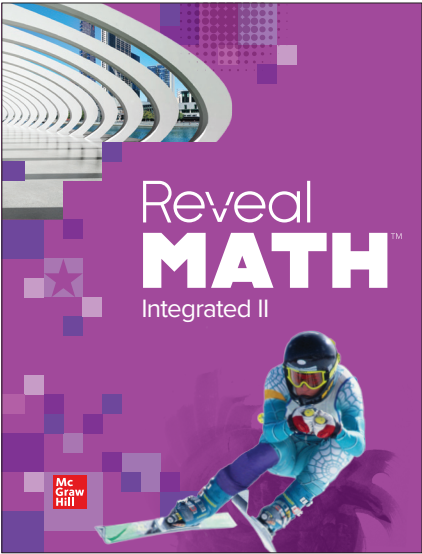
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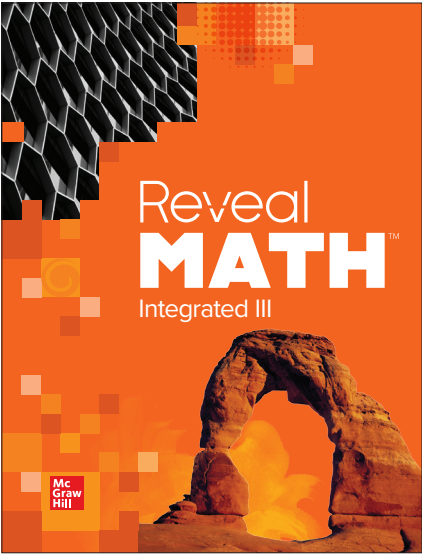
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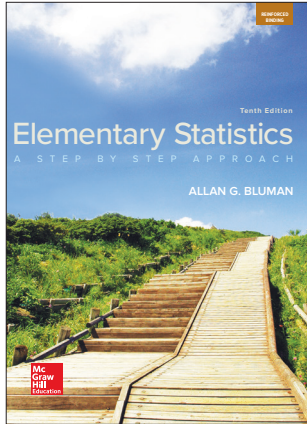
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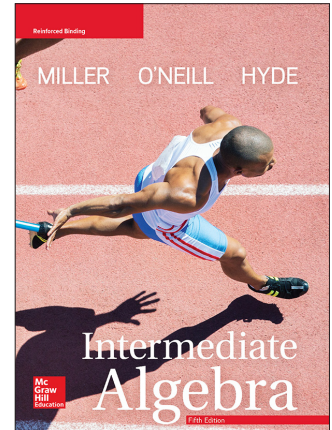
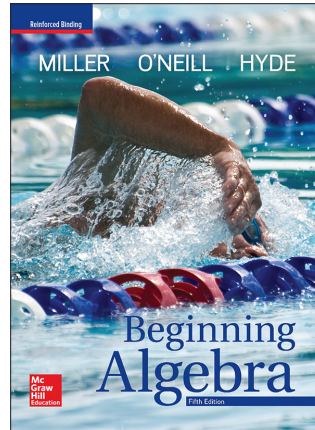
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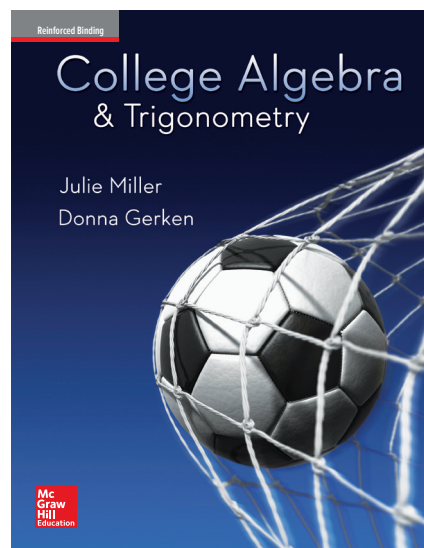
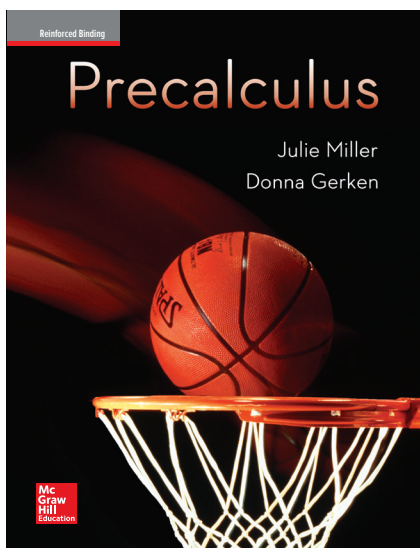
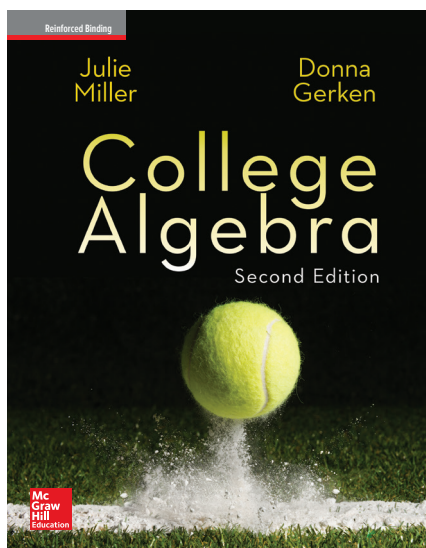
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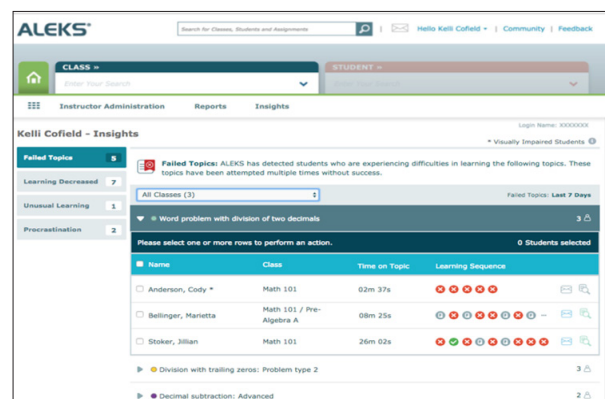
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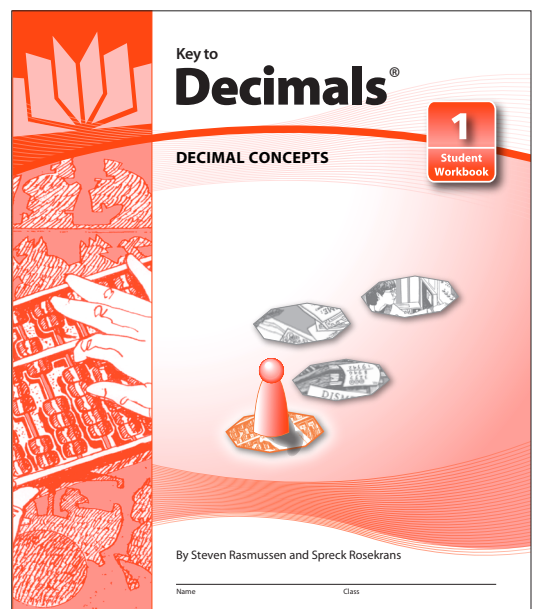
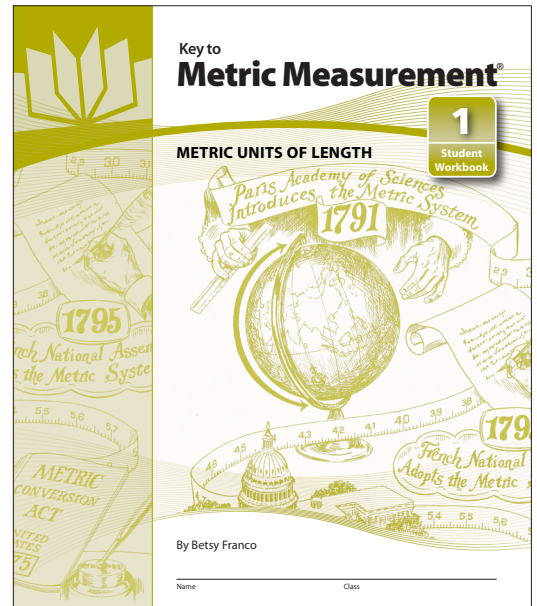
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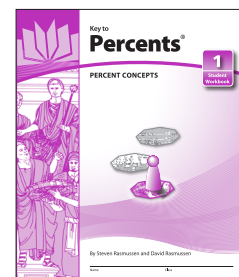
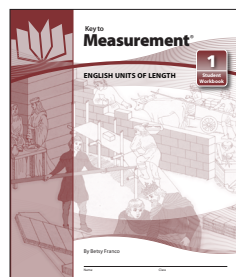
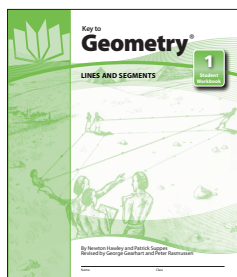
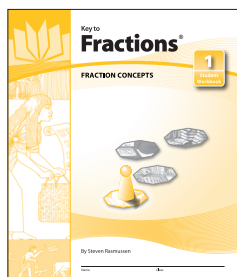
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ON DEMAND, TARGETED INSTRUCTION TO SUPPORT K–8 SKILL DEVELOPMENT

Grades K–8

Arrive Math™ Booster makes it easy for you to find the targeted resources you need to address every skill covered in the mathematics standards and make a plan that is just right for your classroom.

- Align your classroom data with supplemental lessons quickly and easily.
- Preview, assign, or add lessons to your calendar directly from standard or skill-based search results.
- Teach with minimal prep, launching scripted lessons, printable resources, assignments, and digital lessons directly from the teacher's dashboard.

Flexible Resources to Make It Personal

These 15-minute lessons easily integrate into classroom instruction.

- Small-group, scripted hands-on lessons and discussion
- Assignable digital instruction and application
- Engaging small-group games
- Small group academic language lessons

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Classroom Materials

Classroom Games Kit 978-0-07-686404-1

Includes: 2-Pawns, 1-Number Cube 1-6, 1-Number Cubes 7-12, 2-Plus/Minus Cube, 6-Counters/Transparent Chips, 1-Spinner 1-4, 2-Transparent Spinner, 1-Pattern Blocks, 1-Linker Cubes, 3-Base Ten Units, 3-Base Ten Rods, 3-Base Ten Flats, 1-Color Tiles, 8-Fraction Tiles, 6-(0-100) CARDS, 14-Game Boards, 1-Teacher Resource Guide, 2-Game Instruction Sets, 2-Game Card sets

For more information visit arrivemath.com



Arrive Math Booster offers 15-minute lessons that can be easily integrated into general classroom instruction no matter the instructional model.

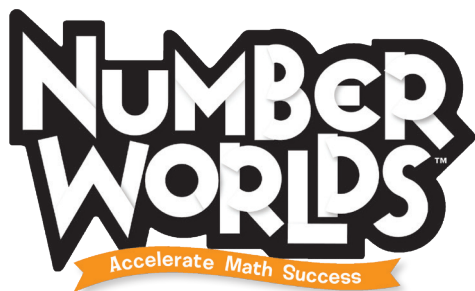
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Instruction

Intervention/
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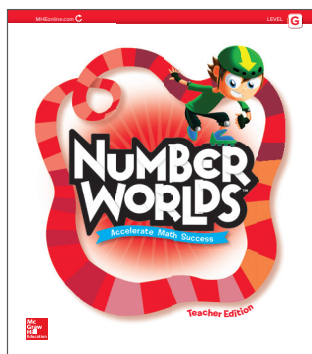
Co-Teaching

Independent
Work Time



Grades Pre-K–8

Accelerate math success for struggling students with *Number Worlds*®, a comprehensive math prevention and intervention program.



Features

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

Benefits

- **Multi-modal instruction** promotes a strong foundation in procedural and conceptual understanding in an engaging environment.
- **Digital manipulatives** support reasoning skills and problem solving by allowing students to explore virtually while modeling math concepts.
- **Online assessments and reports** help teachers and administrators record and monitor student progress at the student, class, and school level.



Prevention Levels (A–C) are designed to systematically teach students the foundational skills and concepts needed to succeed with math.

Level A Building Foundation for Kindergarten	Level B Kindergarten Key Standards	Level C Grade 1 Key Standards
Students learn well-developed counting and quantity schemas.	Students develop a solid understanding of single-digit numbers.	Students refine their understanding of the number system.

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. Each unit focuses 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
Unit 1	Number Sense Within 100	Number Sense	Number Sense	Number Sense	Number Sense	Number Sense	Number Sense
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

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Grades K–7

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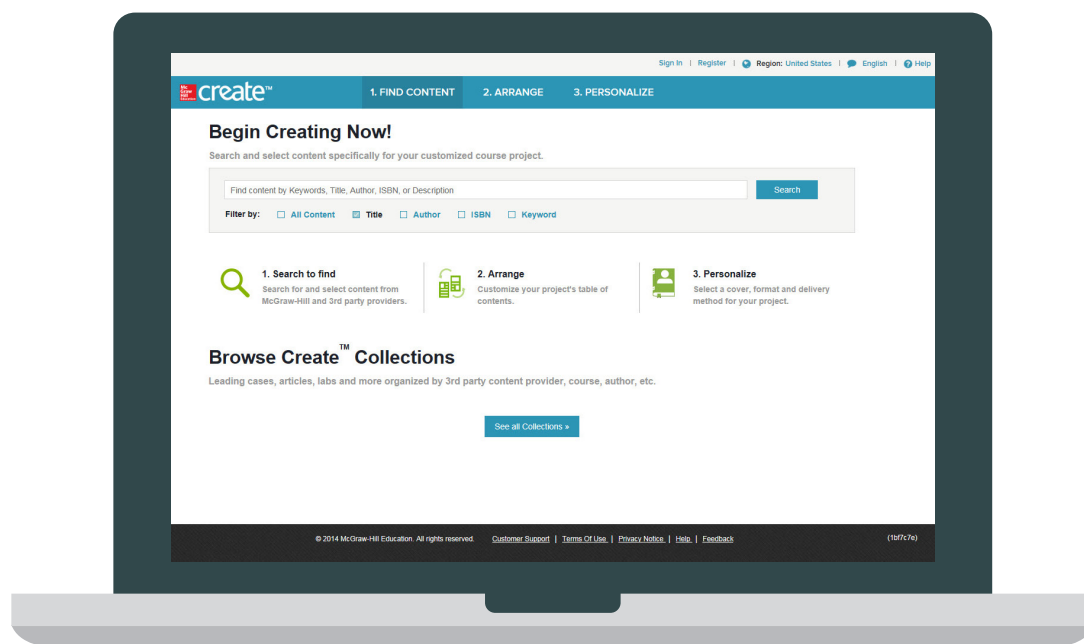
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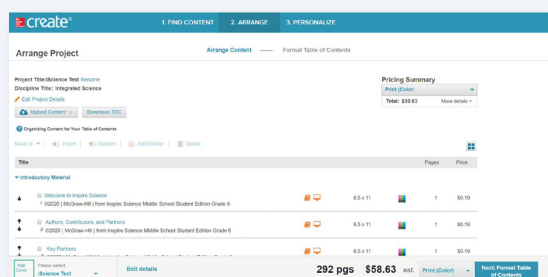
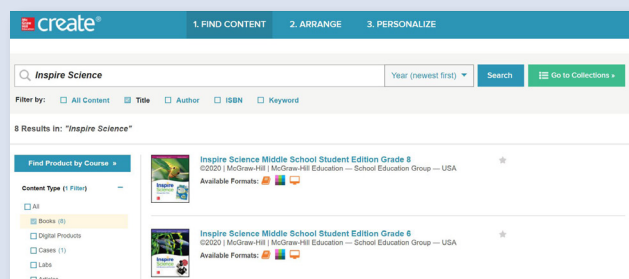
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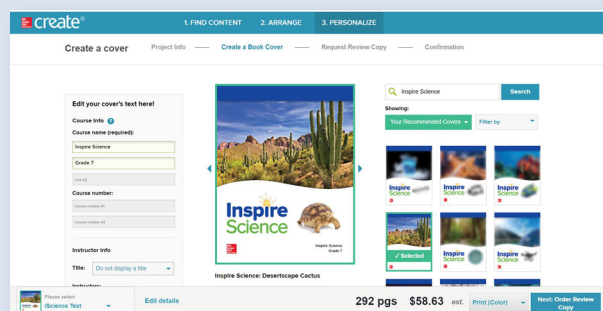


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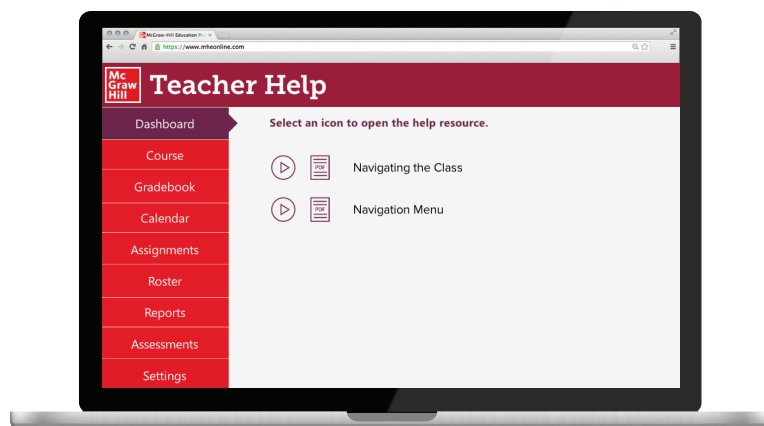
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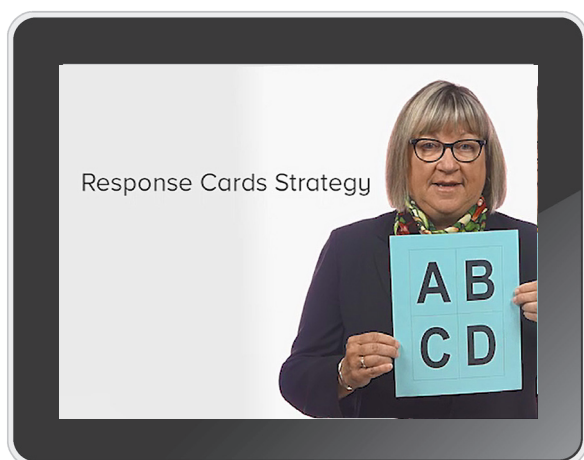
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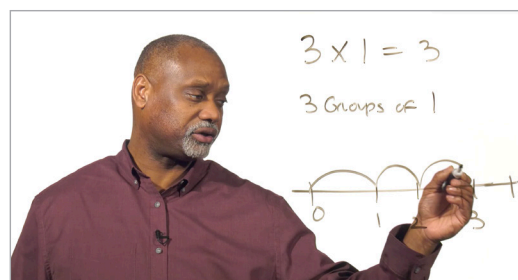
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