Sadlier, School

### Sadlier Math™ Grades K-6

Develop Mathematically Proficient Students Today for Tomorrow For nearly 200 years, Sadlier has been preparing K–12 students for academic achievement and personal growth.

We partner with schools to understand their unique needs and provide innovative core instruction, supplemental solutions, and customized professional development.

We offer free online resources, masterclasses, and excellent ongoing customer support.

For almost two centuries, we have understood the importance of the family-home-school connection to learning.

Our experience creating core math instruction is legendary. Learn more about *Sadlier Math* and teach the fundamentals for future success!

### Embrace the Keystones of Mathematical Learning and Get Students Future Ready

With *Sadlier Math,* a K–6 core math program, you have everything you need to teach math online and off, every day. The program empowers you to:

- Foster students' **conceptual understanding** and skill development using a cohesive grouping of lessons
- Offer **explicit instruction** with guided and independent practice to strengthen students' metacognitive development
- Provide essential tools to develop **problem solving** and critical thinking skills
- Promote learning with abundant real-world problem solving and incorporate **applications related to STEAM**
- Harness innovative support for teaching and learning with embedded professional development, robust digital tools, and a comprehensive assessment plan

### **Meet the Authors**



Dr. Allan Bellman, Professor of Mathematics Education, The University of Mississippi



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Dr. Jill Perry, Associate Professor, Rowan University, New Jersey

To learn more about the authors, visit SadlierSchool.com/SadlierMath and click on Meet the Authors.

### EOSTEr Conceptual Understanding

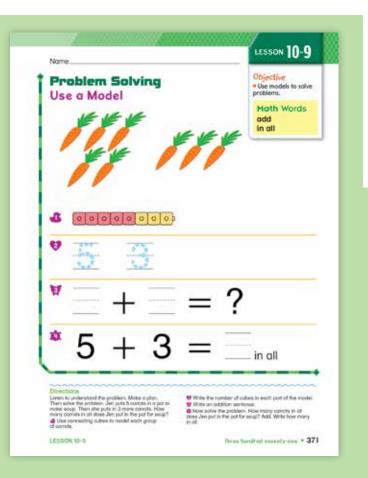
Give students the fundamentals for mathematical ideals in every chapter with:

- Logically sequenced lessons and a focused curriculum
- Clear and concise instructional design
- Explicit instruction, often using models and color to guide students



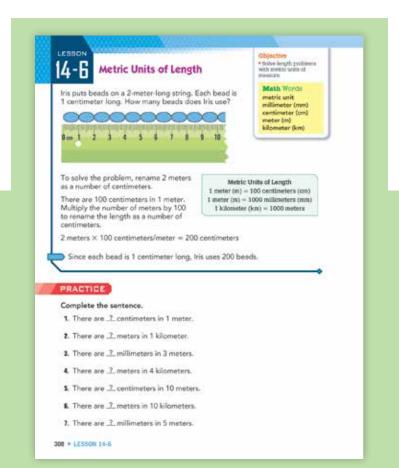
"One effective way to support the development of deep procedural fluency is by providing students with multiple opportunities to practice using procedures in different problem contexts. Practice was traditionally associated with the solving of multiple routine problems in workbooks. We now consider practice to be multifaceted, and students learn best when they engage in different forms of practice, such as playing games, solving authentic problems, discussing ideas in peer groups, etc."

Research Basis for *Sadlier Math* Aki Murata, PhD



Follow step-by-step instructions and a coherent progression of skills with:

- · Concrete-Pictorial-Abstract presentations
- Activities to build procedural fluency
- Real-world context to help students make connections
- Math words to build vocabulary and communicate mathematically





All Student and Teacher's Editions are also available as eBooks.

### VIEW OR REQUEST A SAMPLE AT www.SadlierSchool.com/SadlierMath

ONLINE

### Nurture Critical Thinking and Problem-Solving Skills

Create a classroom buzzing with mathematical discourse by:

- Offering students a framework for problem solving with a 4-step process
- Encouraging students to communicate with Write About It and Talk About It activities
- Providing students with multiple approaches for effective and independent problem solving

1-6 Problem Solving Use a Four-Step Process	Objective - Solve polices by using a foor othe process. Makk: Word: round	PRACTICE 1. Ms. Jones finds bugs in computer code. She found 327 bugs in code in March, 110 bugs in April, 279 bugs in May, and 89 bugs in June. About how many bugs in computer code	
Sophia records the number of pages in each book that she reads in a month. The books have 386, 218, and		did Ms. Jones find in all?	
322 pages. About how many pages does Sophia read in all?	7	• What do you know?	
Read and Understand		<ul> <li>What do you need to find?</li> </ul>	
Read the problem more than once. Find what is known		<ul> <li>How can you represent the situation?</li> </ul>	
and what the question is.		What is your plan?	
What is Known: Sophia reads 306, 218, and 322 pages. Question: About how many pages is that in all?		<ul> <li>How can you look back and check that your answer mokes sense?</li> </ul>	
Represent the Situation Use an equation to show the problem.	24	<ol> <li>Latanya wrote the expanded form of 648 as 600 + 40 + 8. Alice wrote it as 600 + 4 + 8. Decide which student made an error and explain what the error is.</li> </ol>	
365 + 218 + 322 = .2. Make and Use a Plan		<ol> <li>Robert said that 739 is greater than 782 because the 9 in 739 is greater than the 2 in 782. James said that 782 is greater than 739 because 8 tens are greater than 3 tens. Whose</li> </ol>	
Since the problem asks about how many, make an estimate instead of finding the exact sum.		thinking is not correct? Explain why.	
Round each number to the nearest hundred.		Bruce watches the birds in his back yard. He makes a table to show how many birds he sees this week. Use the table to answer Exercises 4–5.	
Round 386 to 400, 218 to 200, and 322 to 300.		4. About how many birds in all does Bruce see Tuesday	· · · · · · · · · · · · · · · · · · ·
Then add the rounded numbers. Use that sum to	write the answer.	this week? Wedned	
then add the rounded numbers. Use that sum to	write the answer.	<ol> <li>Look at Bruce's table. On what days does it seem Thursde</li> </ol>	· · · · · · · · · · · · · · · · · · ·
400 + 200 + 300 900 Sophia reads abo	out 900 pages.	that he spends more time watching birds? Friday	
and the second s		Explain your answer. Saturda	6 L - 3
Look Back			
Check whether the answer makes sense.		-Write About It -	
Adding only the hundreds gives a sum of 800. So 900 is a reaso	mable sum.	<ol> <li>You have learned how to round numbers to the nearest ten and the nearest hundred. How can this skill help you when you are finding sums and differences?</li> </ol>	
Sophia reads about 900 pages in all.			
4 • LESSON 1-6		LES	SON 1-6

write About it activities give students the opportunity to explain mathematical concepts in writing, helping them to clarify their thinking and develop communications skills.

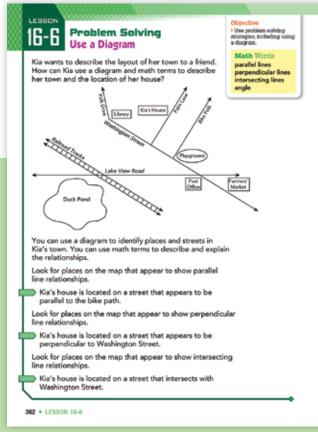


**Research FACT:** When high cognitive engagement is driven by lesson tasks, student understanding of the concepts is further achieved through well-facilitated discussions.

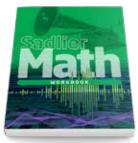
Source: Henning, et al., 2012; Murata, et al., 2017; NCTM, 2014

Every chapter has a special lesson devoted exclusively to a particular problem-solving strategy, included but not limited to:

- Using the four-step process
- Using a model
- Making an organized list
- Writing and solving an equation
- Exploring more than one way
- Finding a pattern
- Making a table
- Using a diagram



**Problem Solving** provides practice in presenting well-supported conclusions.



Student Edition Workbook (Grades 3–6) • More practice\*

Homework\*

\* Available in the consumable Student Editions at Grades K-2.

VIEW OR REQUEST A SAMPLE AT www.SadlierSchool.com/SadlierMath

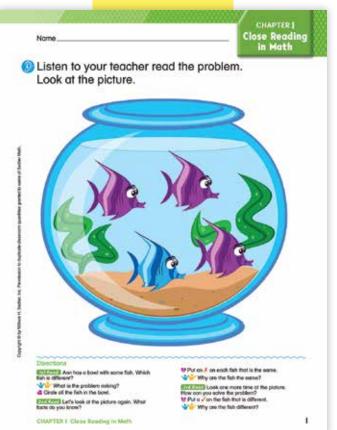
ONLINE

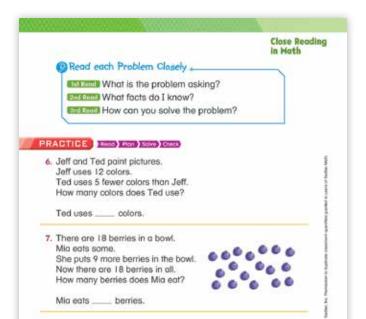
## Integrate Print and Online Resources for More Practice

With every purchase of *Sadlier Math*, free resources are available on *Sadlier Connect*, Sadlier's one-stop learning platform, at **www.SadlierConnect.com** to enhance learning and extend practice including:

- More than 750 Differentiated Activities
  - 213 for English Language Learners
  - 294 for Differentiated Instruction
  - 245 for Targeted Support
- Chapter Pre-Tests
- Close Reading in Math, Grades K-2: 96 pages of practice!
- Virtual Manipulatives with how-to videos
- Additional Lesson Practice, Grades K-1
- Interactive Fluency and Vocabulary Games
- Differentiated Instruction Bundles with instructional videos at Grades 3–6
- Home Chapter Support Letters to explain the shifts in teaching mathematics
- Math Vocabulary Interactive Flash Cards
- Problem of the Day
- Skills Update lessons and practice
- Mental Math and Enrichment activities
- Chapter Practice
- STEAM Lesson Plans—learn more on pages 8-9
- Blackline Masters
- Audio/Visual Glossary (English and Spanish)
- Professional Development videos
- Chapter Family Letters (English and Spanish)
- Chapter Pacing Guides

### Close Reading in Math for Grades K-2







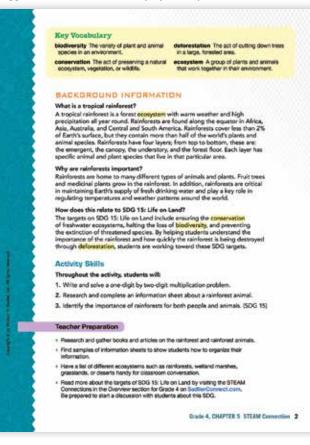
### Connect STEAM to Math Instruction

Begin each chapter with a highly engaging and relevant STEAM topic that puts math in a real-world context.

Each 4-page lesson plan integrates multiple content areas and includes vocabulary, activities, student accommodations, conversation starters, teacher preparation tips, and more! All lessons are on www.SadlierConnect.com.



#### STEAM facts, thought-provoking questions, and suggestions for research-based projects inspire students.



STEAM activities are aligned to a variety of standards.

Research FACT: In the STEM disciplines, problem solving is one of the most widely used workplace skills and listed by many professional societies as a desired student proficiency.

> Source: ABET, 2014; ACS Committee on Professional Training; AIP, 2015; Zorn, 2015

#### EXTENSIONS Have students:

- · Visit a local aviary or zoo to observe rainforest animals.
- Research rainforest conservation organizations and how they can get involved in the work the organizations do.
- Research STEAM careers in environmental science, including wildlife biologists, park rangers, and conservationists.

#### ACCOMMODATIONS FOR STUDENTS

- English Language Learners Help non-native English speakers understand the different profiless used in the key vocabulary of this chapter. blor, els-and eco-, Auk students to identify other words that starts with those profiless (biology, decompose, ecology). Explain that profiles change the meaning of the root word. Explain the meaning of each root word and the prefix, and then have students create their own definitions.
- Challenge Have students research how populations of animals that live in the rainforest have changed over the years. They could create an information sheet that shows the decline in the numbers.

#### CONVERSATION STARTER

CONVERSATION STARTER Read the STEAM fact in the upper right-hand corner of the Chapter Opener. Ask students to identify and desorbs ecosystems they are familiar with. Create a list of the ecosystems memorized and heip students recognize the benefits of each ecosystem. For example, many ecosystems have important plants that are used for medicine or animals that help keep insect populations under control.

w ask students to choose an ecosystem from the rear as success to choose an ecosystem from the list. Have aluquets brainstore different plants and animals that live in that ecosystem and how they rely on each other. It could be as imple as animals that ear plants to survive or more specific like hummingbirds that ear plants forwers. Explain that an environment that has d biodivently.

Finally, have students think about how humans whether positively on negatively. Discuss defore people cut down trees for materials or to build types of conservation efforts. Then have studen from the lat created during the kitial classroom consider how human activity could affect those them to think of one destructive and productive two or three of the ecosystems on the list your activities to protect the ecosystem support SDC

Professional guidance for **English Language Learners** is in every lesson.



#### Activity .

- Have students work in groups to research the following:
- + The number of millions of acres of rainforest destroyed each day and year
- The total number of acres destroyed over a given number of years (assign each group a number from 2 to 9 for total number of years)

If The effect of deformatiation on a sample and or plant that lives in the rainforest (assign a specific animal or plant to each group) Explain to students that because the number of acres destroyed is an estimate, the end of the number generally has it across. Because these across which are all the product, students can enrove the across to matippy by the number of years their group was assigned. After toking, students can include the same number of acros at the end of the product.

Once students have found the total number of millions of acres that will be destroyed, they can research the rainformat animal asymptot to their group. They will mork together to complete an information shate about the animal in its rainformat hactual. They should units the destructuation force and stack it to their information there. For example, students might write the following.

- "in [yaat] \_\_\_\_\_\_ acres of rainforest were destroyed. If \_\_\_\_\_\_ acres are destroyed every year for the next \_\_\_\_\_\_ years, then \_\_\_\_\_\_ acres of rainforest could be destroyed by [year]."
- Have students use up to one class period to research and complete their information sheets.

Internation server. Then, allow excluders to present their information sheets in a second class period. Allow groups 10 minutes each to make their presentations. Brudets about be able to answer classmatter' questions after their presentations. At the completion of all presentations, discuss with the class the importance of the rainforset. Have students discuss and trainatorm different conservation efforts to save the rainformets. These discussions introduce and fouch upon the importance of SIGI 16: Life on Land.

- A number of organizations provide information on their websites about rainforests and conservation efforts that may be heigful for student research:
- The Rainforest Aliance has information about rainforests, conservation efforts, and how people can help on their website.
- The Nature Conservancy has information about conservation efforts in all 50 states.

For additional research information, see the STEAM Connections in the Overview section for Grade 4 at SodierConnect.com.

Grade 4, CHAPTER 5 STEAM Connection 4

Collaborative activities and project-based learning are highlights of each lesson.

### **Chapter Openers found** in Student Editions





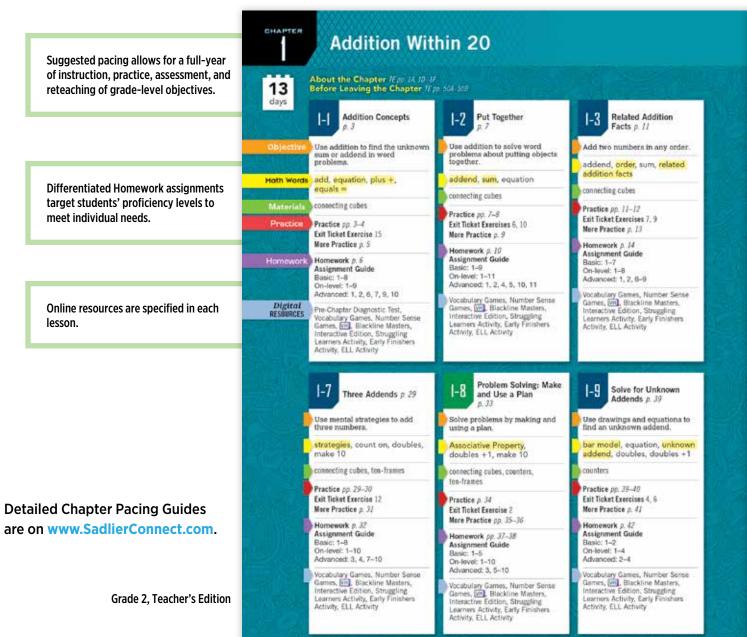




Are you a Catholic School? Ask your Sales **Representative about** previewing a sample STREAM Lesson!

## Get Support Every Step of the Way

In the **Teacher's Edition**, find everything you need to teach the skills and concepts with Chapter Lesson Planners. At a glance, you'll find a snapshot of the lesson progression, suggested pacing, objectives, differentiated homework support, chapter assessments, and a list of all lesson resources (print and digital) at point of use.





Use the easy-to-follow guidance in the Teacher's Edition.

Assessments before, during, and after the chapter give you the tools to monitor student performance and differentiate instruction as appropriate. The following are free with every purchase:

- Check Your Progress
- Performance Assessment
- Fluency Practice
- Chapter Review



For the complete Scope and Sequence or to view correlations, visit SadlierSchool.com/SadlierMath and click on Scope and Sequence and Correlations.

### Enhance Teaching with Embedded Professional Development

Sadlier Math provides effective teaching strategies along with multiple opportunities for sustained and ongoing professional learning. In the Teacher's Edition, you'll find:

- Essential questions
- Learning progressions
- Teaching tips and practices for English Language Learners, Struggling Learners, and Early Finishers
- STEAM connections

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A detailed recap at the conclusion of every chapter reviews the key ideas in each chapter, including a Student Reflection, Teacher Reflection, and vocabulary review.

#### 7-1 **Division Concepts** 7 About the Chapter In This chapter, students begin their study of division as they explore the Essential Question: What are some division strategies? Students will use division rules involving 1 and 0, the relationship between multiplication and division, and estimation to determine quoteents. They will also use arrays, level modes, and number patterns in input-output tables to determine quotients in computational and real-world problems. The table shows the coherence and progression of growth in work with division across the third- through fifth-grade span. Learning Progression Orade 4 Grade 5 Cirada 2 Fluendy divide within 100, using strategies such as the relationship between multiplication and division or properties of operations. Find whole-number quotients with up to four-digit dividends and one-digit divisors using the proper-ties of operations and the relation-ship between multiplication and dividen Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using the properties of operations and the relationship between multiplication and division. Use division within 100 to solve word problems in situations involv-ing equal groups and arrays. Butrate and explain division calculations of whole-number quotients with up to four-digit dividends and one-digit divisors using area models. Bustrate and explain division calculations of whole-number quotients with up to four-digit dividends and two-digit diviso using area models. identify arithmetic patterns, includ-ing patterns in the multiplication table, and explain them using properties of operations. Generate two numerical patter using two given rules, and ide apparent relationships betwee Generate a number pattern that follows a given multiplication or division rule. nding te · Students will illustrate the calculations for a **Teaching Tips and Practices** <sup>6</sup> Stuperts well must the calculation's for a division problem using area models. They will need to use their previous understanding of the Distributive Property to break the divident into parts that are divisible by the divisor. For example, when forcing 64 - 7, the dividend 64 can be separated into 70 + 14, becauce 70 and 14 are both divisible by 7. Teaching Tips and Practices. + To estimate quotients, students will need to show flowncy in multiplication facts. For example, to estimate the quotient of 300 + 9 students will need to know that 001 in not divisible by 0, but the product of 0 × 3 - 27 Is close to 30 and can be used for division. Students will also need multiplication facts in transisting between multiplication and in problems dealing with number patterns. STEAM Connections Students volumentions and their benefits in current society. They will learn about advances in schendog run, in particular, improvements in gas miteage. They will use division to find mites-par-gain to makes and to compare storage capacities of sid computers with those of new computers. (NGSB 3-5); Use a variety of visual models, such as base to blocks and arrays in addition to numeric forms, to support student understanding of division. -----



**9 Professional Training Videos** support implementation in short and information-packed clips on *Sadlier Connect*. Topics include:

onnec

Vide

- Using a Systematic Three-Step Approach for Teaching
- Employing the Comprehensive Assessment Plan
- Enhancing Learning with Online Resources

### Sadlier Connect Help Center

answers all your questions about *Sadlier Math* online resources—24/7.



www.SadlierConnect.com

**Live Professional Development** includes a comprehensive suite of services designed to support success. Sadlier has found that implementing our mathematics program in conjunction with robust professional learning opportunities results in the highest level of success.

Presented virtually or in-person, our sessions tailored to meet your needs—provide a deep knowledge of effective implementation strategies and instructional practices.

For pricing and availability, contact your Sales Representative.

Ellen O. Edmonds Executive Director, Professional Development & Curriculum Consultant Services



Loren Breland National Academic Consultant

## Stay on Top of Student Progress

Sadlier Math's **Comprehensive Assessment Plan** includes print and digital assessments for before, during, and after each chapter. Each assessment gives you the information you need to adjust instruction to meet individual needs and monitor student progress for best results.

Sadlier Math's Comprehensive Assessment Plan										
ASSESSMENT TYPE	Diagnostic	Diagnostic	Diagnostic	Formative	Formative					
ASSESSMENT	Beginning-of-Year Test (Prerequisite Skills)*	Chapter Pre-Tests	<ul> <li>Beginning-of-Year Test (Growth)*</li> <li>Mid-Year Test (Growth)*</li> </ul>	Exit Ticket	Check Your Progress					
WHAT IS ASSESSED	Previous grade-level learning objectives	Chapter prerequisite skills	Grade-level learning objectives	Lesson learning objectives	A cluster of lesson learning objectives					
FREQUENCY	Once per grade level	Once per chapter	Once each per grade level	Once per lesson	Once per chapter					
WHERE FOUND	<ul> <li>Online Assessments</li> <li>Full Access<sup>™</sup></li> </ul>	FREE Digital Resources	Online Assessments     Full Access	Teacher's Edition	Student Editions     Online Assessment					
	<u> </u>									

*Full Access,* Test Booklets, and Online Assessments are optional purchases. *Sadlier Connect* is free with purchase of the program. *Full Access* reporting is available. Learn more on page 16.

### Online Assessments offer convenience with:

- Interactive versions of all program assessments plus Pre-Tests
- The ability to modify tests to accommodate individual needs
- Technology-enhanced items—such as drag-and-drop, multi-select, measuring, graphing, and drawing that allow students to interact with content to promote a deeper understanding
- An Item Bank of questions offers an opportunity to create and share customized practice and assessments
- Real-time data and reports for instant feedback

Formative	Formative	Summative	Summative	Summative
Chapter Reviews	Performance Assessments	Chapter Tests	Cumulative Tests*	End-of-Year Test*
Chapter learning objectives	The integration of multiple chapter learning objectives	Chapter learning objectives	Cumulative learning objectives	Grade-level learning objectives
Once per chapter	Once per chapter	Once per chapter	Once every 3–4 chapters	Once per grade level
Student Editions     Online Assessments	Student Editions     Online Assessments	Test Booklets     Online Assessments	Test Booklets     Online Assessments <i>Full Access</i>	Test Booklets     Online Assessments <i>Full Access</i>

### Harness the Power of Data with *Full Access*

The *Full Access* Bundle for Sadlier Math adds an integrated solution for assessing and addressing individual student learning gaps at strategic points of the school year.

Sadlier Math assessments administered in Full Access identify skill-level support students need. Based on the results, targeted resources are recommended. Detailed reports allow teachers to monitor students' progress and support grade-level success with ongoing data-driven instruction throughout the school year.

### The Data-Informed Cycle

- **1. Assess:** Administer Benchmark Tests (Beginning-of-Year, Mid-Year, and End-of-Year) aligned with learning objectives.
- **2. Capture Data:** Identify individual student learning gaps using their performance data.
- **3. Analyze Data:** Diagnose individual skill levels by accessing reports—Proficiency, Skills, and Recommended Resources.
- **4. Create Action Plan:** Access targeted resources from *Progress in Mathematics* to tailor lesson plans that adjust the level of instruction to meet students' needs.
- **5. Teach:** Whether assigning independent practice, reteaching a small group, or delivering on-level instruction, the resources teachers need are a click away to use as they see fit!

### **NEW!** Full Access Bundle

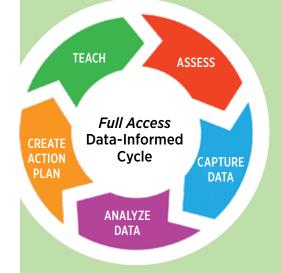
	ANNUAL DIGITAL SITE LICE	NSE, <b>Per Building</b>					
	Edition Workbook eBooks, On all grade levels, Reteach Instru Sadlier Math Full Access Bund	line Resources, Online ictional Videos (for Gi le require that the nur ons or Student Workb	Edition eBooks, Student Edition eBooks, Student te Assessments, Reteach Lessons and Practice for frades 3–6 only), and reports. All purchases of the umber of users being purchased is equal to the books purchased within the current calendar year. isentative with any questions.				
GRADES K-6	BUILDING LICENSE		ADDITIONAL USER LICENSE	\$			
	Enrollment: 100 users or less (For more than 100 users, add	Additional User Licer	ises with code to right.)				
	FULL ACCESS BUNDLE						
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	978-1-4217-7500-5	7500-5	978-1-4217-7501-2	7501-2			

### ONLINE

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### LEARN MORE AT

### www.SadlierSchool.com/SM-FullAccess



### **Bundle and Save!**

GRADES K-2	STUDENT PRINT BUND Includes: 1 print Student (Consumable Volumes 1 and 1 Test Booklet Minim purchase 20 bundles ‡	Edition & 2)	grades <b>3-6</b>	STUDENT PRINT BUNDLE Includes: 1 print Student Edition,1 Workbook, and 1 Test Booklet Minimum purchase 20 bundles ‡		
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К	978-1-4217-9140-1	9140-1	3	978-1-4217-9143-2	9143-2	
1	978-1-4217-9141-8	9141-8	4	978-1-4217-9144-9	9144-9	
2	978-1-4217-9142-5 <b>9142-5</b>		5	978-1-4217-9145-6	9145-6	
			6	978-1-4217-9146-3	9146-3	

### **Reteach Bundles Print-Only**

Includes 1 *Sadlier Math* print Student Edition (2 volumes for K–2) plus differentiated instruction lessons, practice, and instructional videos (Grades 3–6 only) online on Sadlier Connect.\*

GRADES	STUDENT PRINT BUNDLE				
K-6	ISBN	ITEM No.			
К	978-1-4217-9230-9	9230-9			
1	978-1-4217-9231-6	9231-6			
2	978-1-4217-9232-3	9232-3			
3	978-1-4217-9233-0	9233-0			
4	978-1-4217-9234-7	9234-7			
5	978-1-4217-9235-4	9235-4			
6	978-1-4217-9236-1	9236-1			

### **Print Components**

	STUDENT EDITION (CONSUMABLE VOLUMES	51&2)*	STUDENT EDITION (CONSUMABLE VOLUM	1E 1)	STUDENT EDITION (CONSUMABLE VOLUME 2)					
	ISBN	ITEM No.	ISBN	ITEM No.	ISBN	ITEM No.				
К	978-1-4217-9000-8	9000-8	978-1-4217-8980-4	8980-4	978-1-4217-8990-3	8990-3				
1	978-1-4217-9001-5	9001-5	978-1-4217-8981-1	8981-1	978-1-4217-8991-0	8991-0				
2	978-1-4217-9002-2	9002-2	978-1-4217-8982-8	8982-8	978-1-4217-8992-7	8992-7				
GRADES	STUDENT EDITION HAI	RDCOVER*	WORKBOOK		TEACHER'S EDITION		STUDENT TEST BOOKL	ET	TEST BOOKLET TEACH	ER'S EDITION
K-6	ISBN	ITEM No.	ISBN	ITEM No.	ISBN	ITEM No.	ISBN	ITEM No.	ISBN	ITEM No.
К	N/A	N/A	N/A	N/A	978-1-4217-9010-7	9010-7	978-1-4217-9020-6	9020-6	978-1-4217-9030-5	9030-5
1	N/A	N/A	N/A	N/A	978-1-4217-9011-4	9011-4	978-1-4217-9021-3	9021-3	978-1-4217-9031-2	9031-2
2	N/A	N/A	N/A	N/A	978-1-4217-9012-1	9012-1	978-1-4217-9022-0	9022-0	978-1-4217-9032-9	9032-9
3	978-1-4217-9003-9	9003-9	978-1-4217-9043-5	9043-5	978-1-4217-9013-8	9013-8	978-1-4217-9023-7	9023-7	978-1-4217-9033-6	9033-6
4	978-1-4217-9004-6	9004-6	978-1-4217-9044-2	9044-2	978-1-4217-9014-5	9014-5	978-1-4217-9024-4	9024-4	978-1-4217-9034-3	9034-3
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6	978-1-4217-9006-0	9006-0	978-1-4217-9046-6	9046-6	978-1-4217-9016-9	9016-9	978-1-4217-9026-8	9026-8	978-1-4217-9036-7	9036-7

### **Digital Components**

	ANNUAL DIGITAL SEAT LICENSE, <b>PER USER</b>							
GRADES	STUDENT EDITION eBC Includes the Student Wo		TEACHER'S EDITION eBOOK *					
K-6	1-yr seat license per user, minimum purchase 20 users‡		1-yr seat license per user		1-yr seat license per user, minimum purchase 20 users‡			
	ISBN	ITEM No.	ISBN	ITEM No.	ISBN	ITEM No.		
K	978-1-4217-9100-5	9100-5	978-1-4217-9110-4	9110-4	978-1-4217-9080-0	9080-0		
1	978-1-4217-9101-2	9101-2	978-1-4217-9111-1	9111-1	978-1-4217-9081-7	9081-7		
2	978-1-4217-9102-9	9102-9	978-1-4217-9112-8	9112-8	978-1-4217-9082-4	9082-4		
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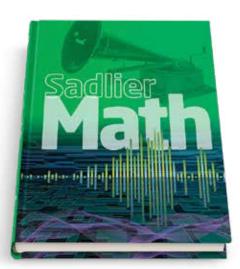
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