



## Reviewer's Guide









## Putting Students at the Center

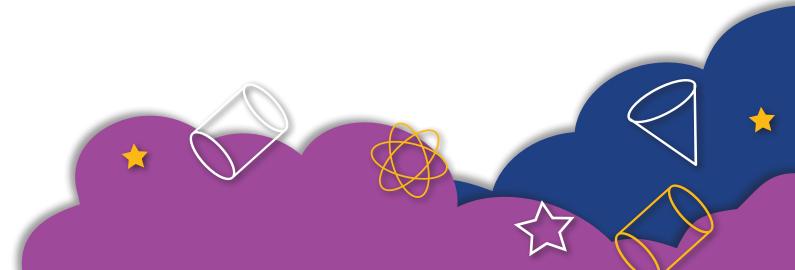
Data are essential to monitoring student success, but students are more than just a number. With Into Math's high quality instructional material, we put students at the center of the learning experience. The result? Fearless problem solvers who take charge of their learning journeys, develop sound conceptual understanding, procedural fluency, reasoning skills, and an enduring sense of perseverance.



"All-Green" Rating From EdReports

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# Why is *Into Math* right for you and your students?

- Immersive learning experiences
  - Ready-made, standards-aligned sessions save you time and make the delivery of whole-class instruction more efficient and effective. Embedded, interactive instructional routines increase collaboration while providing aggregated real-time insights on student performance.
- Powered by Mathematical Practices and Processes

  Tasks are deeply focused on Mathematical Practices and Processes aligned to the learning goals.
- Differentiated instruction that makes a difference
  Targeted differentiation and our exclusive Tabletop Flipchart mini-lessons support unique student needs for every lesson.
- Intentional intervention at your fingertips
  Instructional resources for all levels of intervention are conveniently located and hyperlinked within your digital Teacher Edition to get your striving students back on track.
- One place for all students, teachers, and families

  High quality instructional materials with powerful assessments, best-in-class core instruction, personalized practice, intensive intervention, and meaningful professional learning are uniquely integrated to empower teaching and learning on Ed, the HMH Learning Platform.
- Personalized Support for Teachers

  Personalized implementation support is provided to ensure success within the first 30 days, plus year-round, on-demand access to engaging professional learning resources for support on your schedule.

## Transforming Every Classroom— Engaging Every Student

Math classrooms are more dynamic than ever. *Into Math®*, now with *Classcraft™*, makes it even easier to engage all your students. You'll find ready to teach, standards-aligned essential sessions for whole-class instruction with built-in classroom management tools to support you in guiding students through the lesson. Students stay engaged, you'll see how they are responding to the lesson, and your prep time is decreased.

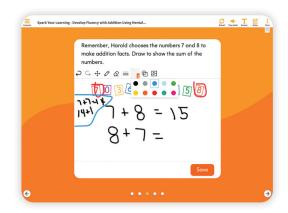


SCAN TO WATCH THE VIDEO



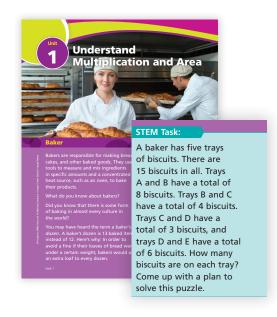
# How do you promote student-centered learning?

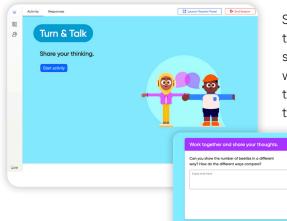
Into Math includes high-quality math tasks and ample opportunities for hands-on learning, where students work collaboratively and are actively engaged. STEM tasks give students the opportunity to use prior knowledge and engage in discourse with peers to solve a problem based on the career presented. Ample opportunities for practice are offered and recommended for use when students are ready to practice independently.



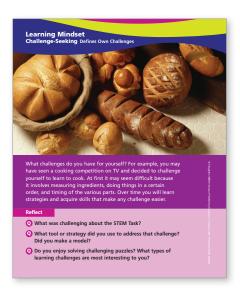
**Spark Your Learning** tasks inspire productive perseverance while using prior knowledge to solve a task related to a new concept or skill. Full audio on *Ed* supports reading comprehension.

stem tasks connect math to careers and give students the opportunity to engage in discourse with peers to solve real-world problems based on the career presented. STEM tasks help students answer the why, when, and where the math they are embarking on is used in real life.

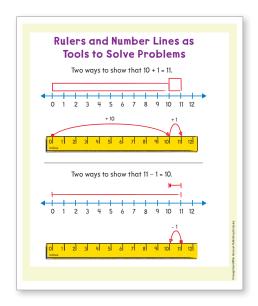




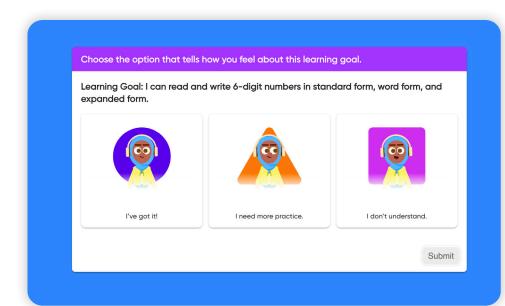
Students use **Turn and Talk** to focus and refine their thoughts, practicing with the language of math, before sharing with the class. The speech-to-text option within the interactive Student Edition allows students to answer more thoughtfully and elaborately now that they can speak instead of type responses.



**Learning Mindset tasks** help students develop skills and self-perceptions required to see themselves as capable of doing math. *Into Math* helps students see that they too are mathematicians.



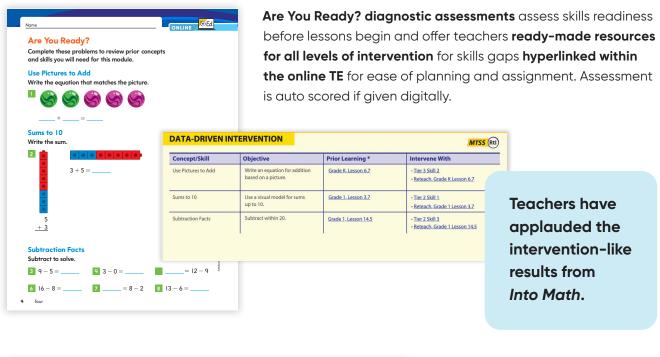
**Lesson Anchor Charts** are provided to teachers as a ready-made guide for collaborative creation. Anchor charts empower learners to own their understanding of concepts as they develop.

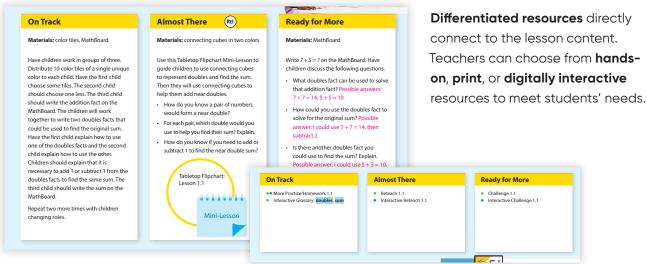


Interactive instructional routines included in every session, are designed to be immersive and engage students, increase collaboration, and encourage ownership of learning. Routines include Learning Goals, Response Activities, Quick Checks, View and Respond, Focus and Learn, Class Prompts, and Polls.

# How do you deliver the right support at the right time?

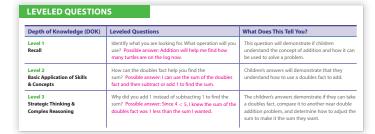
Into Math supports core classroom teachers with an intentional design that meets the needs of every learner. Targeted and comprehensive differentiation resources are **created** for every lesson—allowing you to provide the right support at the right time. Search by standard online to access exactly what you want or pull from resource recommendations for all levels of intervention, Reteach, Challenge, and much more.





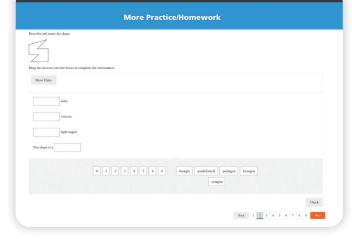


**Tabletop Flipchart** mini lessons are perfect for your co-teacher, resource math teacher, or small groups.



Probing questions develop student perseverance, while sample guided questions and **DOK-leveled questions** support students' sense making and allow for informal formative assessment.

Fully interactive digital practice offers students support and immediate guided feedback. Digital reflection prompts are easily accessible for the teacher.



#### Proficiency Level

#### Beginning

Have children use strategies to develop fluency with addition facts. Guide children through each strategy for 3 + 8. Have children count aloud and say the sum, 11, for each strategy. Help children complete the equations and read them aloud.

#### Intermediate

Have children use strategies to develop fluency with addition facts. Guide children through the strategies for 3 + 8. Ask children to explain why 8 + 3 is easier for counting on than 3 + 8. Have children make a concrete model. Ask children to complete the equations and read them aloud.

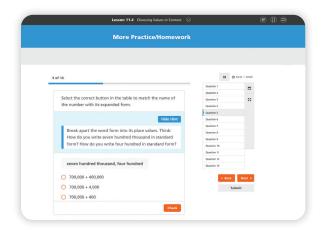
Have children use strategies to develop fluency with addition facts. After children use the strategies for 3 + 8, have them explain how to use doubles facts for 7 + 6. For 4 + 9, ask children to choose a strategy, explain the choice, and show how they will use it.

**Multilingual Learner** support ensures all students are empowered with opportunities to listen for, and **speak**, **read**, and **write** about mathematical situations no matter their level of mastery with English. Language supports work to keep the mathematical rigor intact.

## How can you further support studentcentered learning in Math Centers?

Into Math is the only program that offers a depth and breadth of resources for centers and pulled small groups for every lesson so that teachers have everything they need for hands-on, minds-on learning, personalized and adaptive instruction, pulled small groups, and more.



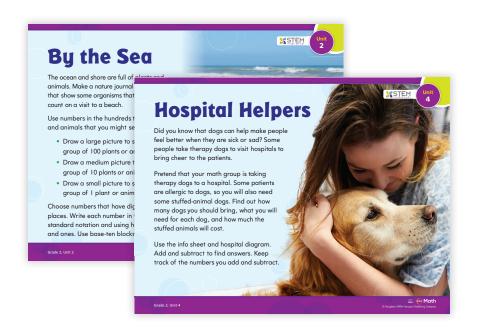


Interactive lessons, fluency practice, and additional practice offer helpful hints and immediate feedback to promote perseverance in technology centers.



Level up math skills with *Waggle*! Students engage in fun games, lessons, and problem-solving activities, while receiving personalized feedback to build mental models for abstract concepts and reasoning skills.

\*When bundled with Into Math



Unit Project Cards connect math content to careers and the world around students presenting answers to where and when the content is used for real.

**Games and Activity Cards** offer the opportunity for practice and application in pairs, small groups, or independently while teachers work with pulled small groups.







Into Math Readers connect students to mathematical concepts in fun and authentic situations to increase motivation and engagement.

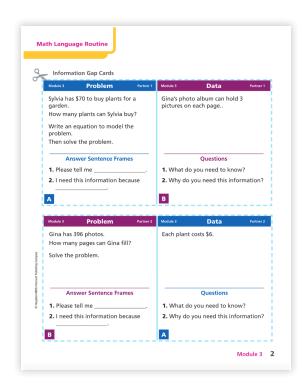
# How will you support language development in mathematics?

Into Math ensures that all children can access the high-quality, effective mathematics curriculum and the academic vocabulary required to drive their mathematical discourse to the next level. Both teachers and students are supported at every turn.

The *Into Math* Language Routines Library allows teachers and students to engage in Math Language Routines during whole-class instruction and small groups. Resources within the library offer strategic supports to students as they develop and strengthen their reading, writing, listening, and speaking about mathematics.



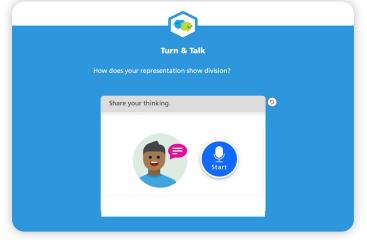




#### **Language Routine Partner Activities**

can be assigned to partners, print or digitally. Students working digitally will operate in all four language functions, strengthening their use and understanding of mathematical academic vocabulary.

Turn and Talk interactions in every lesson of Into Math will have **Speech to Text** functionality permitting more thoughtful and detailed responses from students.



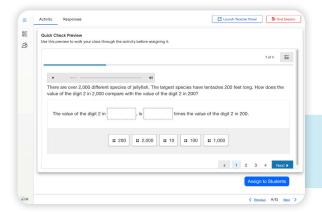


Peer Coach Videos serve as a model and refresher on what collaborative routines look like.

# How will your students demonstrate understanding?

#### **Formative Assessments**

Into Math provides formative assessments to give you maximum flexibility in assessing what your students know and can do, as well as where they may need additional support throughout the entire lesson. Full audio on Ed offers key support for students so that teachers are assessing math understanding rather than reading comprehension.

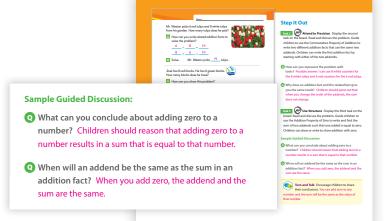


Teachers use **Check Understanding**, in print or digitally, for quick formative assessment of lesson content understanding before independent practice. Built-in differentiation resources ready students in need for upcoming practice.

Check understanding *before* independent practice to increase student success.

#### **Sample Guided Discussion**

feature provides teachers with questions to ask that lead students to understanding without giving away answers.



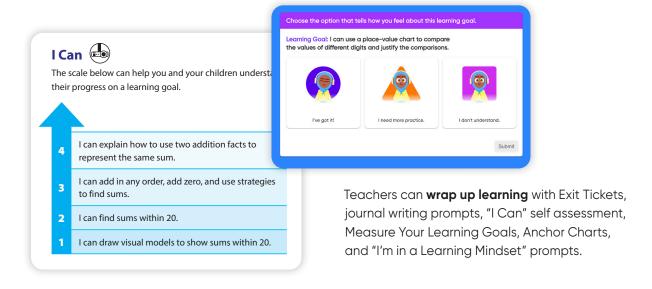
Exit Ticket

There are 9 ladybugs on a plant.
There are 3 ladybugs on another plant.
How many ladybugs are on both plants?

**Exit Tickets** provide a simple and practical way to assess how well students understand the material. Lesson writing prompts are also included.

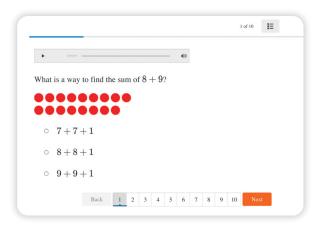
### **Summative Assessments**

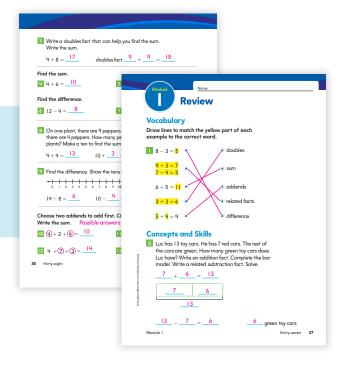
Into Math includes numerous summative assessments to help teachers and their students in monitoring progress towards mastery at every turn including print, digital, and hands-on assessments.



Module Review provides opportunity for a quick assessment of Performance Expectations aligned to the module.

Performance Tasks allow for collaborative practice or assessment of the Performance Expectations aligned to the Unit.



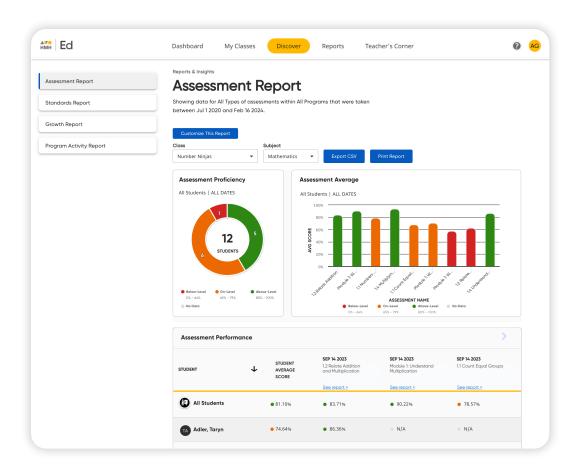


Module Tests provide additional data points throughout the school year so students can be grouped more flexibly. Full audio supports early readers.

# How will you measure and monitor student growth?

### Into Math Assessments and Reporting

The *Into Math* assessment system provides ongoing monitoring to ensure that students have the skills to meet standards and advance to higher-level mathematical thinking.



- Reporting includes: Assessment Report, Standards Report, Grouping, Item Analysis, and more.
- View class or individual student reports to monitor performance and determine level of support needed using ready-made tools for all levels of intervention.
- Monitor overall class performance and key utilization metrics on whole-class instructional sessions.
- Data is displayed in a variety of representations, and users can drill down for thorough insights into performance and progress.

### Integrated Insights with Key MAP® Growth™ Data

Benefits of using both Into Math and MAP Growth:

#### Beginning, Middle, and End of Year:

MAP Growth customers can see key MAP Growth data in reporting on HMH Ed®. This includes RIT scores, achievement percentiles, and *Quantile*® scores.

#### Daily Check-Ins:

Into Math will provide daily check-ins on student performance against state standards.

#### **Unified Reporting:**

Key MAP Growth data will appear in the Reports tab on HMH Ed-the same place as Into Math data. This will give teachers a single spot to review students' progress.



Key MAP Growth student data will populate reports on Ed for easy teacher access.

The Growth Report on HMH Ed includes class, student, and parent report views to inform instruction and facilitate growth conversations.



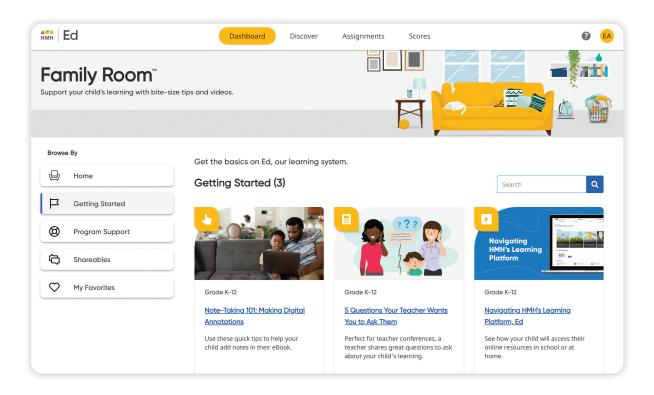
**NOTE:** Key MAP Growth data on Ed is available to customers with active subscriptions to Into Math and MAP Growth who utilize Common Rostering for both.

\*Images shown are for illustration purposes and may not be an exact representation of the product.

## How do you connect with your students and their families?

Ed, the HMH Learning Platform, supports students and families when and where they need it.

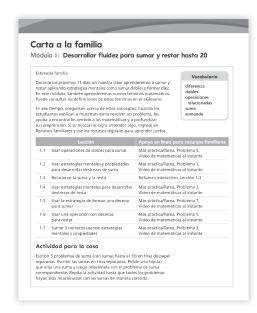
Family Room™ provides the resources caregivers need to support students with easy access to tutorial videos, Home to School letters in multiple languages, and access to their children's assignments via the student's HMH Ed login.



### Family Room-Created with Caregivers in Mind

Family Room provides all the information and resources caregivers need, in one place, to support their student's learning. With their student's *Ed* login, caregivers can access:

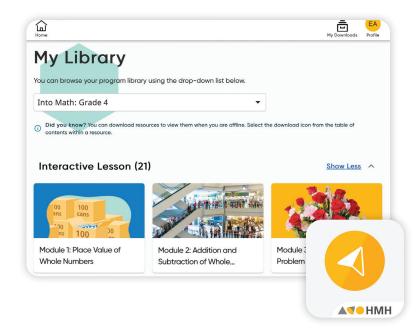
- · Their student's assignments, online learning sessions, and resources
- · On-demand, bite-size articles, videos, and tips from teachers and other families
- · Resources in both English and Spanish



School Home Letters, available in multiple languages, provide caregivers details on upcoming learning and activities to connect concepts to topics at home.

Tutorial videos, accessible from the student Ed account, help students and caregivers in understanding how to solve at-home practice and concepts taught during classes.





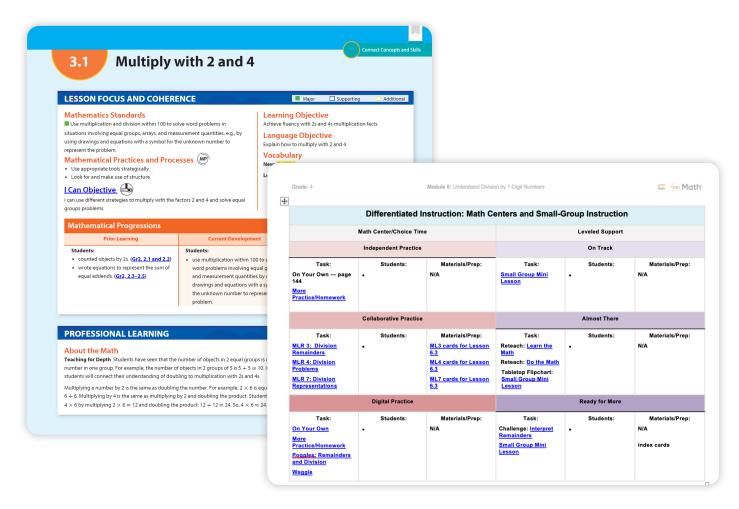
### **Teach and Learn Anywhere**

We understand that there are multifaceted challenges that can prevent students from accessing the internet. HMH is committed to access for all students, from anywhere.

The HMH Go<sup>™</sup> app is available for Android<sup>™</sup>, iOS®, and laptops (including Chromebook™ devices). The app enables users to work on core content offline and sync it back up once they're online.

# How will you be supported in planning and instruction?

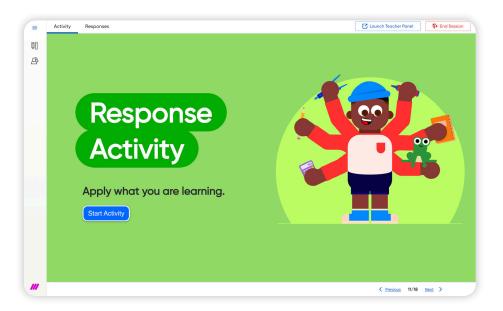
Into Math ensures that you have what you need at every turn, saving you valuable hours each week.



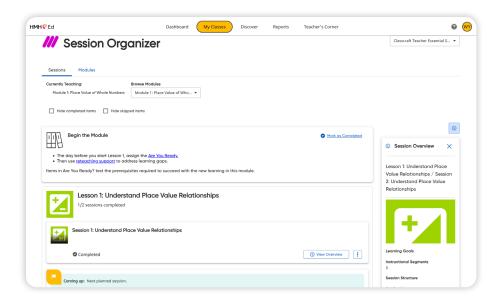
**Digital Teacher Editions** include hyperlinks to resources teachers may choose to use during all phases of instruction.

**Editable Lesson Plans** with point-of-use links and detailed pacing make each lesson more classroom-ready and customizable.





Ready-made, standardsalignedvsessions save you time and make the delivery of whole-class instruction more efficient and effective. Embedded interactive instructional routines provide aggregated realtime insights on student performance.



Designed to save you time while taking the guesswork out of instruction, the **Session Organizer** on *Ed* provides a linear view of ready to teach, current and upcoming whole-class instructional sessions, including an overview and support for what to do before and after the session.

# A Professional Learning Partner Invested in Educator Success

HMH partners with educators all throughout the year to provide guided learning experiences that build confidence in their new *Into Math* program and support them as they work towards their professional goals.

### Included with your Program Subscription

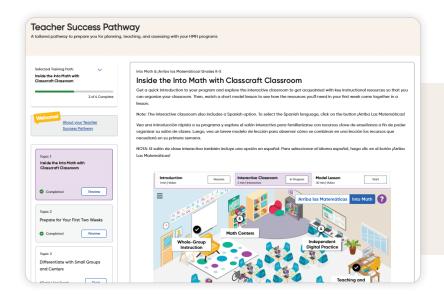
- 1 Get Started with Into Math
  - Build community and prepare for your first lesson during a Getting Started session with an HMH Coach.
- 2 Build Teacher Confidence

Teachers starting at any time of the year can get up and running quickly with resources in their Teacher Success Pathways that help them plan, teach, and assess learning, using their new HMH program. Self-paced sessions include: preparing for the first two weeks of instruction; analyzing data and reports, differentiating instruction, and more!

3 Experience Yearlong Professional Growth

Teacher's Corner® on the Ed HMH learning platform puts real-world classroom videos, teaching best practices and live, online PD events at your fingertips, on your schedule.

Leader's Corner® provides year-round access to resources, live events, reports, and guides to support a successful *Into Math* implementation.



Use Teacher Success
Pathways virtual classroom
to learn more about your
Into Math resources





### **Additional Professional Learning**

Our experienced HMH instructional coaches provide educators with year-round support to help them meet their professional goals. From supporting program implementation to providing personalized teaching strategies, our coaches are there every step of the way.

#### Partner with an HMH Coach for Personalized Professional Growth

HMH *Coachly*™ is a year-round subscription for teachers that provides unlimited support from a thoughtfully matched instructional coach online, in same place as their Into Math curriculum.

#### **Connect Evidence-Based Practices with Daily Instruction**

Our professional learning course "Building Students' Capacity for Reasoning and Discourse with Into Math" connects mathematics pedagogy to Into Math with a perfect blend of in-person and live online professional learning from an expert instructional coach.

#### **Nationally** Recognized

Did you know HMH Professional Learning has been nationally recognized for our ability to support implementation and provide ongoing teacher

and leader professional

development?



# Where do you find the right resource to support your *Into Math* instruction?

### **Grades K-5 Components**

COMPONENTS	PRINT	DIGITAL	
STUDENT RESOURCES	'		
Student Edition*	•	Interactive Lessons and eBook	
Practice and Homework Journal*	•	Interactive Practice and PDFs	
Getting Ready for High-Stakes Assessment		Interactive Practice and PDFs	
Bilingual MathBoards* (Write-On/Wipe-Off)	•	PDF Boards*, Drawing Tool	
Math Manipulatives	•	Virtual Manipulatives	
PARENT AND HOME SUPPORT			
Multilingual School-Home Letters*		PDFs	
Math on the Spot Video Tutorials (Spanish Audio & CC)		•	
Interactive Lesson Reteach*		Interactive and PDFs	
Multilingual Glossary*		PDFs	
Family and Caregiver Support Including Access to Student Login and Implementation Support		•	
CORE TEACHER RESOURCES			
Teacher Edition*	•	Resource Hyperlinked eBook	
Teacher Edition: Planning and Pacing Guide	•	PDFs	
Quick Start Program Guide		PDF	
Tabletop Flipchart for Small-Group Instruction	•	PDFs (Student Side Available in Spanish)	
Assessment Guide with Module Tests, Performance Tasks*		Online Assessments, PDFs	
Differentiated Instruction Masters*		Interactive Practice and PDFs	
Teacher Resource Masters*		PDFs	
TEACHER DIGITAL MANAGEMENT CENTER TOOLS			
Standards, Assessment, and Item Analysis Reports		•	
Grouping Tool		•	
Assessment Bank (English and Spanish Items)		•	
Whole-Class Instructional Sessions		Interactive with Real-Time Insight	

<sup>\*</sup> Spanish Version Available



COMPONENTS	PRINT	DIGITAL		
ASSESSMENTS				
Program Assessments Including Summative, Formative, Benchmarks, Performance Tasks		•		
RESOURCES FOR DIFFERENTIATION				
Lesson Reteach*		Interactive Practice and PDFs		
Lesson Challenge*		Interactive Practice and PDFs		
Additional Practice*		Interactive Practice and PDFs		
Basic Skills Fluency Builders		Interactive Practice and PDFs*		
Rtl Tiers 2 and 3 Mini-Lessons*		Interactive Practice and PDFs		
Standards Practice and Practice Tests		Interactive Practice and PDFs		
Getting Ready Lessons*		PDFs		
Game and Activity Cards*	•	PDFs		
Poggles MX® Games*		•		
Math Readers*	•	PDFs		
STEM Tasks and Unit Project Cards*	•	PDFs		
RESOURCES FOR PROFESSIONAL LEARNING ONLINE				
Getting Started: An introduction to program resources, implem	entation model, d	and the digital experience on <i>Ed</i>		
<b>Teacher Success Pathways</b> : Live and on-demand learning on <i>Ed</i> to ensure teacher success within the first 30 days				
Teacher's Corner: Year long access to on-demand resources and live events for all teachers and leaders				
Professional Learning Cards: Provides teacher supports for Talk Moves and Language Routines				
<b>Professional Learning Classroom Videos</b> : <i>Into Math</i> authors and HMH math coaches demonstrate model lessons within the classroom				

Ed makes it easy to teach with Into Math through your district's LMS, including:

- Google Classroom
- Canvas®
- Schoology®

We also provide one-click access through trusted single sign-on partners, including:

- Clever®
- Skyward®
- ClassLink®

# What manipulatives does *Into Math* have to support student understanding?

*Into Math* provides robust digital tools and hands-on manipulatives to help students build their conceptual understanding and be able to articulate their math understanding with others.

GRADE K	Premium Kit: QTY	Essential Kit: QTY
Foam Pattern Blocks (Set of 27)	30	15
Foam Geometric Shapes (Set of 6)	20	
Foam Plane Shapes	30	10
Number & Symbol Tiles (30 Sets/Zip Bag)	1	1
Plastic Snap Cubes® (Set of 100)	30	10
20 Beads on a Lace	1	
Foam Two-Color Counters (Set of 20)	30	10
Foam Color Tiles (Set of 40)	30	
GRADE 1	Premium Kit: QTY	Essential Kit: QTY
Foam Base Ten Rods (Set of 20)	15	15
Foam Base Ten Units (Set of 20)	30	15
Foam Color Tiles (Set of 40)	30	
Foam Pattern Blocks (Set of 27)	30	
Foam Geometric Shapes (Set of 6)	20	
Foam Plane Shapes	30	
Foam Two-Color Counters (Set of 20)	30	15
Number Cubes, Blank with 50 Labels	15	
Plastic Snap Cubes (Set of 100)	15	10
Laminated Clock Faces (Set of 10)	3	
Standard Inch Rulers (Inches Only)	22	
\$1 Paper Bills (Set of 100)	1	1
Coins - 4 Quarters, 10 Dimes, 10 Nickels, 25 Pennies (Set of 49)	30	15

001000	Premium	Essential
GRADE 2	Kit: QTY	Kit: QTY
Base Ten Cube, Plastic	1	1
Foam Base Ten Flats (Set of 10)	30	15
Foam Base Ten Rods (Set of 20)	30	15
Foam Base Ten Units (Set of 100)	10	10
Foam Geometric Shapes (Set of 6)	6	
Foam Color Tiles (Set of 40)	30	
Foam Two-Color Counters (Set of 20)	30	
Foam Plane Shapes	10	
Foam Pattern Blocks (Set of 27)	30	
Plastic Rulers (Set of 10)	3	
Number Cubes, Blank with 50 Labels	15	
Plastic Cubes, 2 cm, 10 Colors	15	
Adding Machine Tape	1	
\$1 Paper Bills (Set of 100)	3	1
\$5 Paper Bills (Set of 100)	1	1
\$10 Paper Bills (Set of 100)	1	1
\$20 Paper Bills (Set of 100)	1	1
Laminated Clock Faces (Set of 10)	3	
Coins - 4 Quarters, 10 Dimes, 10 Nickels, 25 Pennies (Set of 49)	30	15
\$100 Paper Bills	1 Pkg	1 Pkg
Measuring Tapes, Inches (Set of 10)	3	

Quantities are determined in a manner to keep cost as low as possible. Dependent upon the task, students will work in groups, pairs, or individually with the manipulatives. In some cases, there is a single item provided for teacher demonstration.

The approved quantities meet the CPSIA standards.



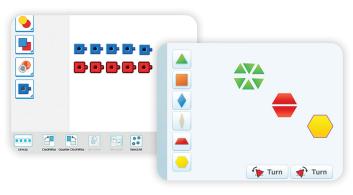
<sup>+</sup>The Essential Kit, designed for collaborative, student-centered classrooms, contains smaller quantities of the most frequently used manipulatives that can be shared by pairs or groups of students.

<sup>++</sup>The Premium Kit contains commonly used math manipulatives in quantities for the classroom for each grade level.

GRADE 3	Premium Kit: QTY	Essential Kit: QTY
Base Ten Cube, Plastic	1	1
Foam Base Ten Flats (Set of 10)	8	8
Foam Base Ten Rods (Set of 20)	12	10
Foam Base Ten Units (Set of 100)	6	6
Foam Pattern Blocks (Set of 27)	30	
Foam Color Tiles (Set of 40)	30	
Foam Two-Color Counters (Set of 50)	12	12
Double-Sided Geoboards with Bands	15	
Laminated Clock Faces (Set of 10)	3	
Dual Dial Platform Scale	1	
Plastic Kilogram Mass Weights	2	
Pan Balance Jr.	2	
Plastic Rulers (Set of 10)	3	
Measuring Pitchers, Liquid (Set of 3)	6	
Plastic Hexagram® Weights (Set of 54)	2	
Coins - 4 Quarters, 10 Dimes, 10 Nickels, 25 Pennies (Set of 49)	12	
Rainbow Fraction® Tiles (Set of 51)	30	15
Plastic Cubes, 2 cm, 10 Colors (Set of 100)	3	
Fraction Circles (Set of 51)	30	15

### **Digital Manipulatives**

Robust virtual manipulatives and iTools are easily accessible on *Ed*.



CDADE (	Premium	Essential
GRADE 4	Kit: QTY	Kit: QTY
Base Ten Cubes, Plastic	10	10
Foam Base Ten Flats (Set of 10)	30	8
Foam Base Ten Rods (Set of 20)	27	15
Foam Base Ten Units (Set of 100)	9	9
Foam Color Tiles (Set of 40)	20	
Foam Pattern Blocks (Set of 27)	30	
Foam Two-Color Counters (Set of 50)	44	
Plastic Rulers (Set of 10)	3	
Rainbow Fraction Tiles (Set of 51)	30	15
Plastic Protractors (Set of 6)	5	
Fraction Circles (Set of 51)	90	15
Laminated Clock Faces (Set of 10)	1	
\$1 Paper Bills (Set of 100)	1	
Coins - Quarters (Set of 100)	2	
Coins - 4 Quarters, 10 Dimes, 10 Nickels, 25 Pennies (Set of 49)	30	
Dual-Dial Platform Scale	1	
GRADE 5	Premium Kit: QTY	Essential Kit: QTY
Base Ten Cubes, Plastic	5	5
Foam Base Ten Flats (Set of 10)	10	10
Foam Base Ten Rods (Set of 20)	15	15
Foam Base Ten Units (Set of 100)	10	10
Foam Pattern Blocks (Bag of 250)	1	
Foam Two-Color Counters (Set of 50)	30	
Rainbow Fraction Tiles, (Set of 51)	15	30
Fraction Circles (Set of 51)	15	15
Plastic Rulers (Set of 10)	3	
Plastic Cubes, 2 cm, 10 Colors (Set of 100)	5	





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