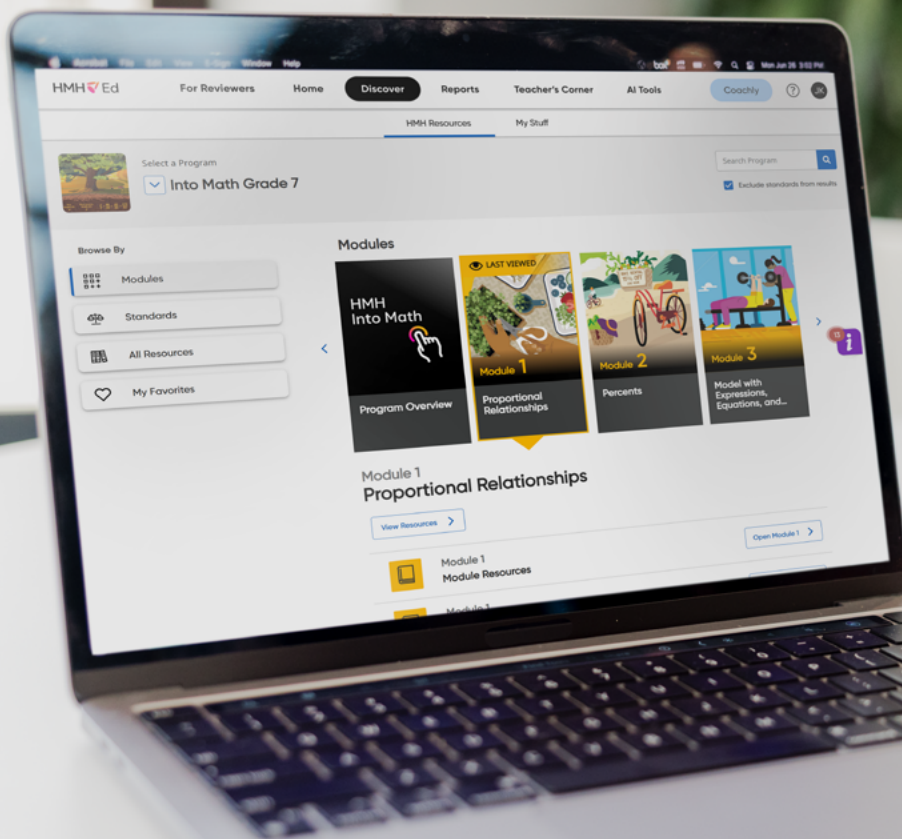


Digital Walkthrough Guide

Grades 6–Algebra 1



Logging into your preview account

We're excited for your review of *Into Math*®.

- 1 If you do not have **HMH Ed**™ access, please reach out to your Account Executive.
- 2 If you already have **HMH Ed** access, please visit hnhco.com/one
- 3 Enter your username and password.



Before you get started:

- For the best user experience, we recommend using the **Google Chrome**™ browser.
- **Disable pop-up blockers** or allow pop-ups from this site in your browser software.
- For **technical support**, contact **1.800.323.9239**.

Explore our digital components on HMH Ed.

What's inside



- | | |
|---|---|
| 4 Reviewers overview → | 12 Standards alignment → |
| 5 Ready-to-teach interactive lessons → | 13 Class planning → |
| 6 Program content → | 14 Assessment report → |
| 7 Teacher's Guide → | 15 Standards report → |
| 8 Student Edition → | 16 Curriculum-connected AI → |
| 9 Module resources → | 17 Family and caregiver resources → |
| 10 Lesson content → | 18 Professional learning and live events → |
| 11 Personalized adaptive practice → | |

Insider info!

 Teacher favorite

 Teacher-informed update

 Easy LMS integration

 Pro tip

 Multilingual learners

 Dig deeper

Many *Into Math* digital components are also available in print. Please reach out to your Account Executive for more information.

Reviewers overview

Start Here

1 Select Grade: Into Math: Grade 7 Use the key program resources below to evaluate Into Math.

2 **Step 1: Start Here**
Familiarize yourself with reviewer resources and the digital platform

3 **Step 2: Welcome to your Review of Into Math®**

- Open the Implementation Guide to view Scope & Sequence, Planning & Pacing, and more.
- Use the Digital Walkthrough Guide to learn how to navigate the Ed platform.

Implementation Guide
Digital Walkthrough Guide

Step 3.1: Explore Teacher and Student Materials
Preview the first volume of the Student Edition and Teacher's Guide to see how the program supports instruction and learning.

Student Edition
Teacher Guide

Step 3.2: Explore Spanish Teacher and Student Materials
Preview the first volume of the Spanish Student Edition and Spanish Teacher's Guide to understand how the program supports bilingual instruction and learning.

Student Spanish
Teacher Spanish

Step 4: Learn about our discourse-based approach

- Build confident, collaborative math thinkers with Math Language Routines
- Explore research-based language routines developed in collaboration with Dr. Kate Kinzella and ELSF.

Math Language Routines
Language Development Resource Guide

4 **Explore more of the program**

Assessment
Get an overview of the formative and summative assessments and view a sample Module Project.

Assessment Overview
Sample Module Project

Support instruction and differentiation with technology
Classcraft fosters student engagement and discussion, while Waggle provides fun, adaptive skills practice to meet individual learning needs.

Understand Classcraft
Understand Waggle

Student Independent Practice
Students and families can watch step-by-step videos modeling the first Practice On Your Own problem, while Peer Coach videos support engagement with MLRs.

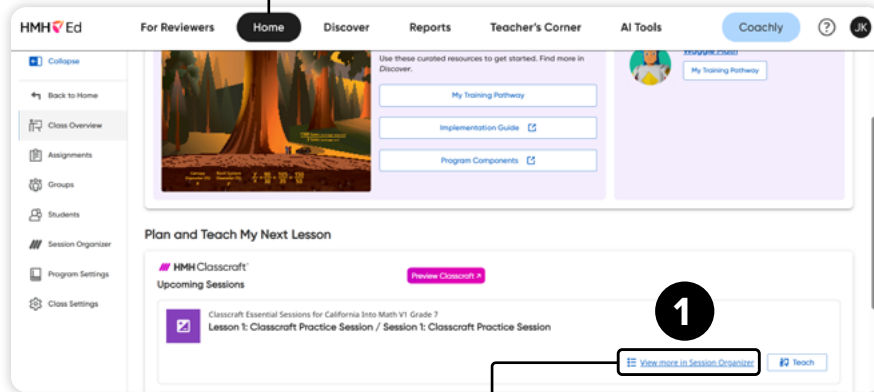
Access Into Math® in Spanish
Every program component is available in both English and Spanish in the same formats.

Practice On Your Own
Spanish Program

- 1 Select grade to evaluate**
Get started on your review by selecting a grade level from the drop-down menu.
- 2 Introduction to Into Math**
This interactive demo is a quick walkthrough of key resources and the Ed platform.
- 3 Get to know the program**
Check out Student and Teacher Guides and much more.
- 4 Resources at your fingertips**
Preview assessments, explore tech tools, and see how *Into Math* supports independent practice.

Ready-to-teach interactive lessons

Select **Home**



1 Session Organizer
Browse by Sessions, Modules, or Weeks and review learning goals, instructional segments, and session structures.

2 See an interactive session in action

Dig deeper

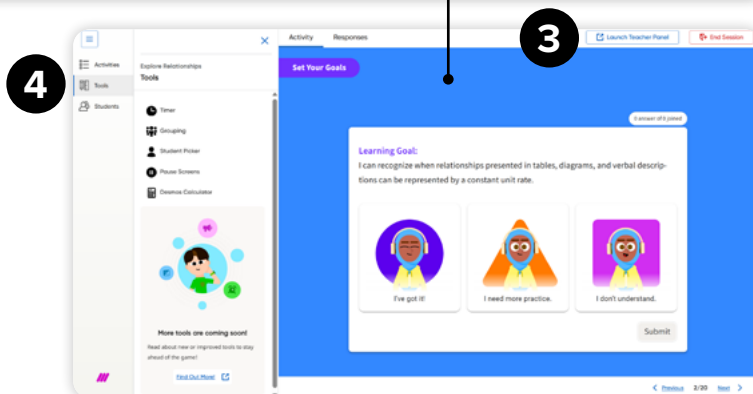
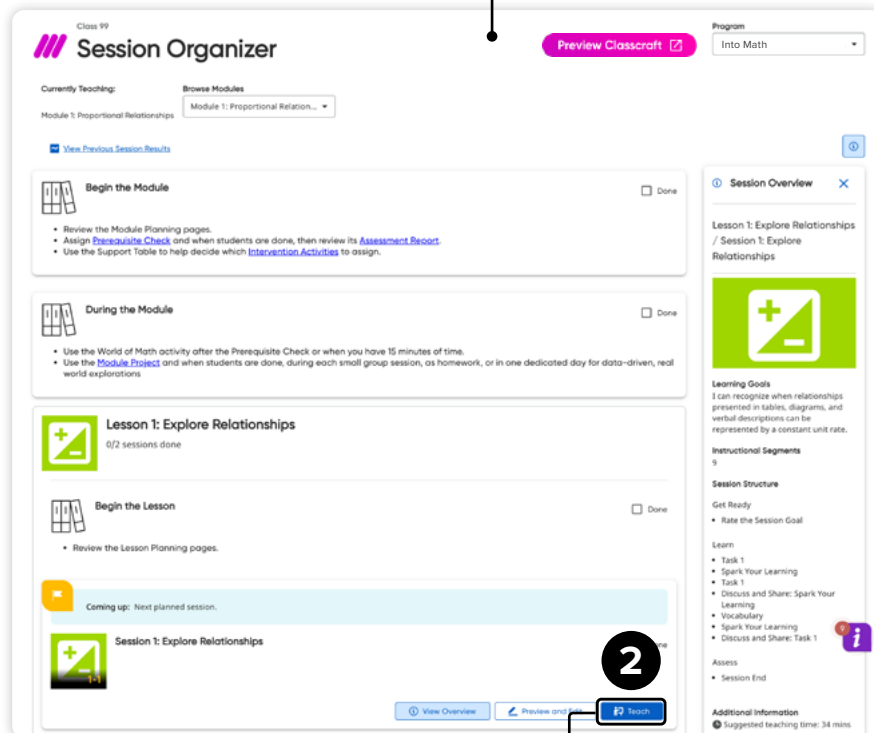
Step through an interactive *Into Math* lesson.

3 Launch Teacher Panel
View more in-depth teaching support and insights.

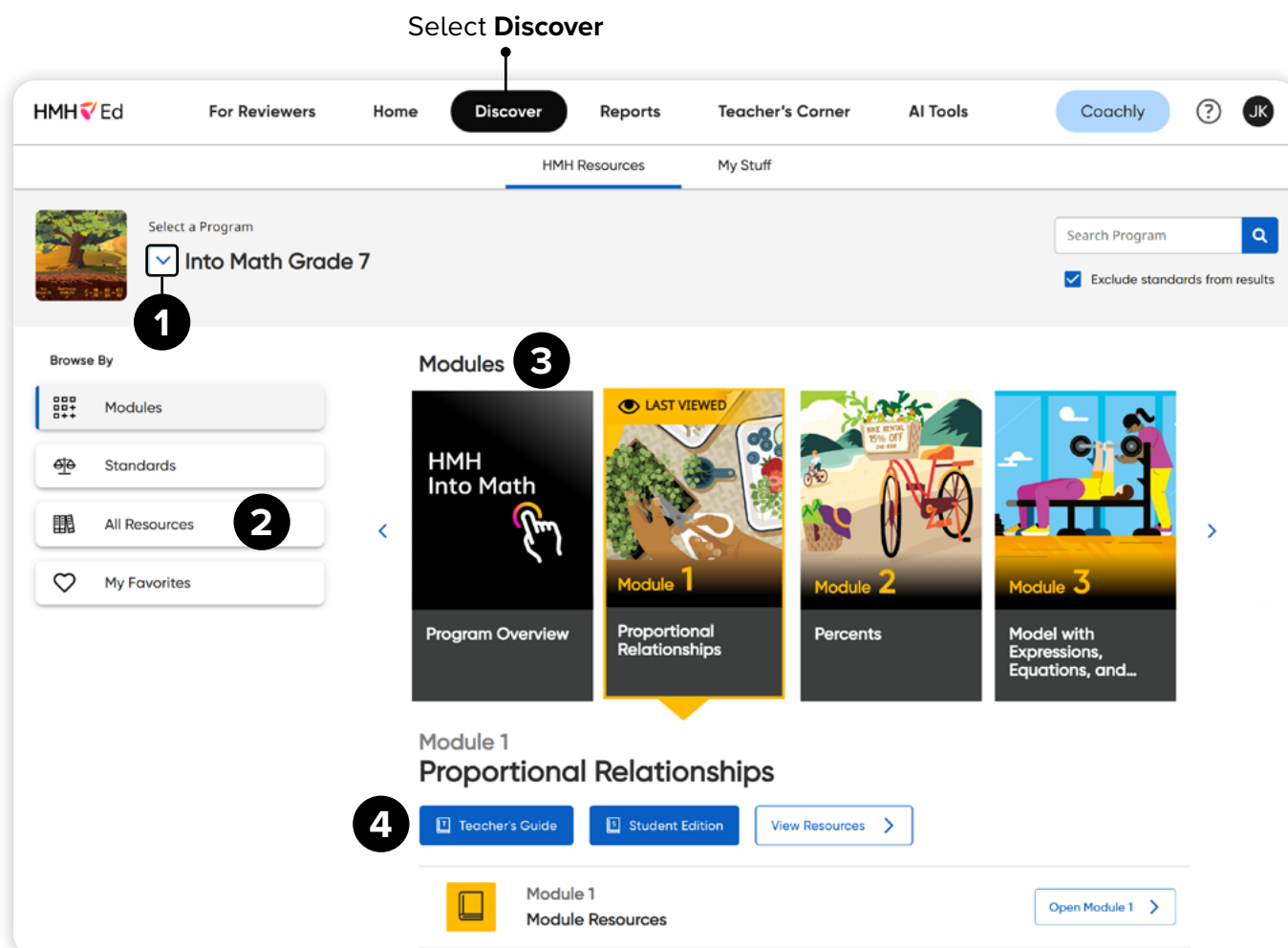
4 Embedded tools and strategies

Teacher favorite

Use classroom management tools like pause screens, student picker, grouping, and AI summarization of student responses. All sessions were designed to engage students with effective instructional strategies like Turn & Talks, Quick Checks, and more.



Into Math content



1 Program selection

Multilingual learners

Find all your HMH programs and grade levels in one place including *¡Arriba las Matemáticas!*.

2 All resources

Easily navigate all *Into Math* components and resources or access your lessons and assignments.

3 Module selection

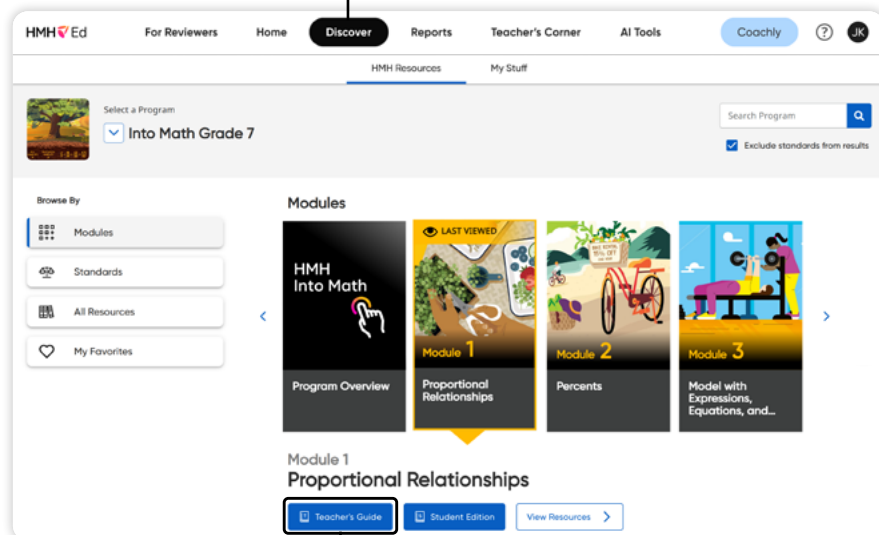
Scroll through and select from comprehensive modules per grade level.

4 Teacher's Guide

Launch the Teacher's Guide to plan instruction and access differentiated instructional strategies, embedded supports for multilingual learners, assessments, and professional learning tools from day one.

Teacher's Guide

Select **Discover**



1 Table of contents

Easily follow each module's structured planning and instructional resources or enter a page number to jump to a specific location.

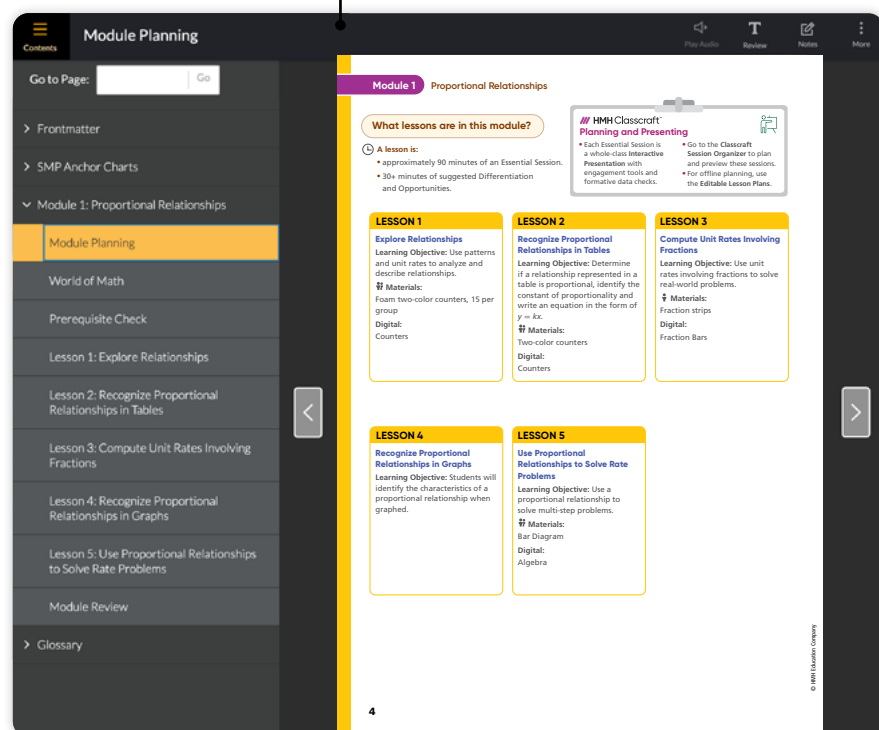
2 Module at a glance

Preview your comprehensive overview of each module to help you plan and organize lessons effectively.

3 Lesson planning

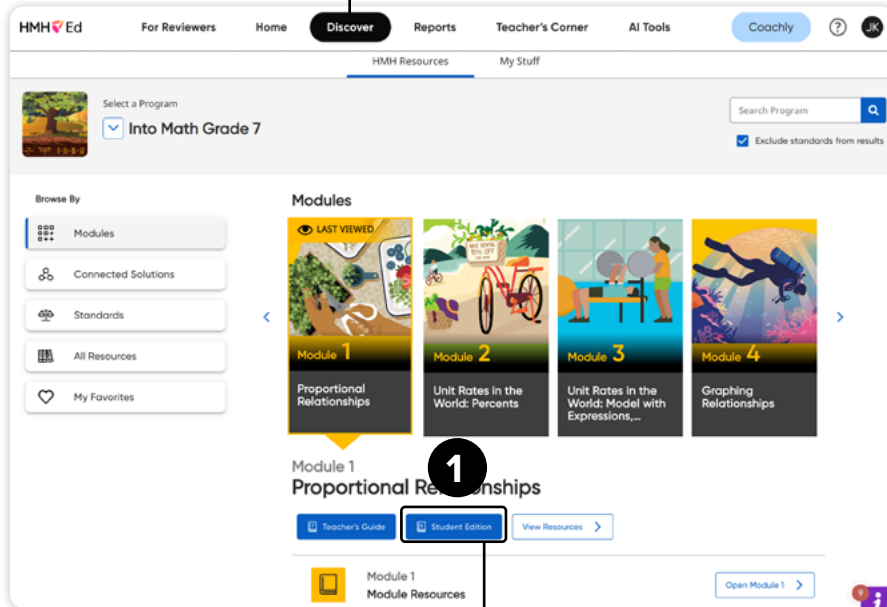
Dig deeper

Dive into each lesson within the module to access detailed instructional guidance, lesson objectives, differentiation strategies, and embedded digital resources.



Student Edition

Select **Discover**



1 Student Edition

Launch the Student Edition to access the module's content displayed exactly as students view it.

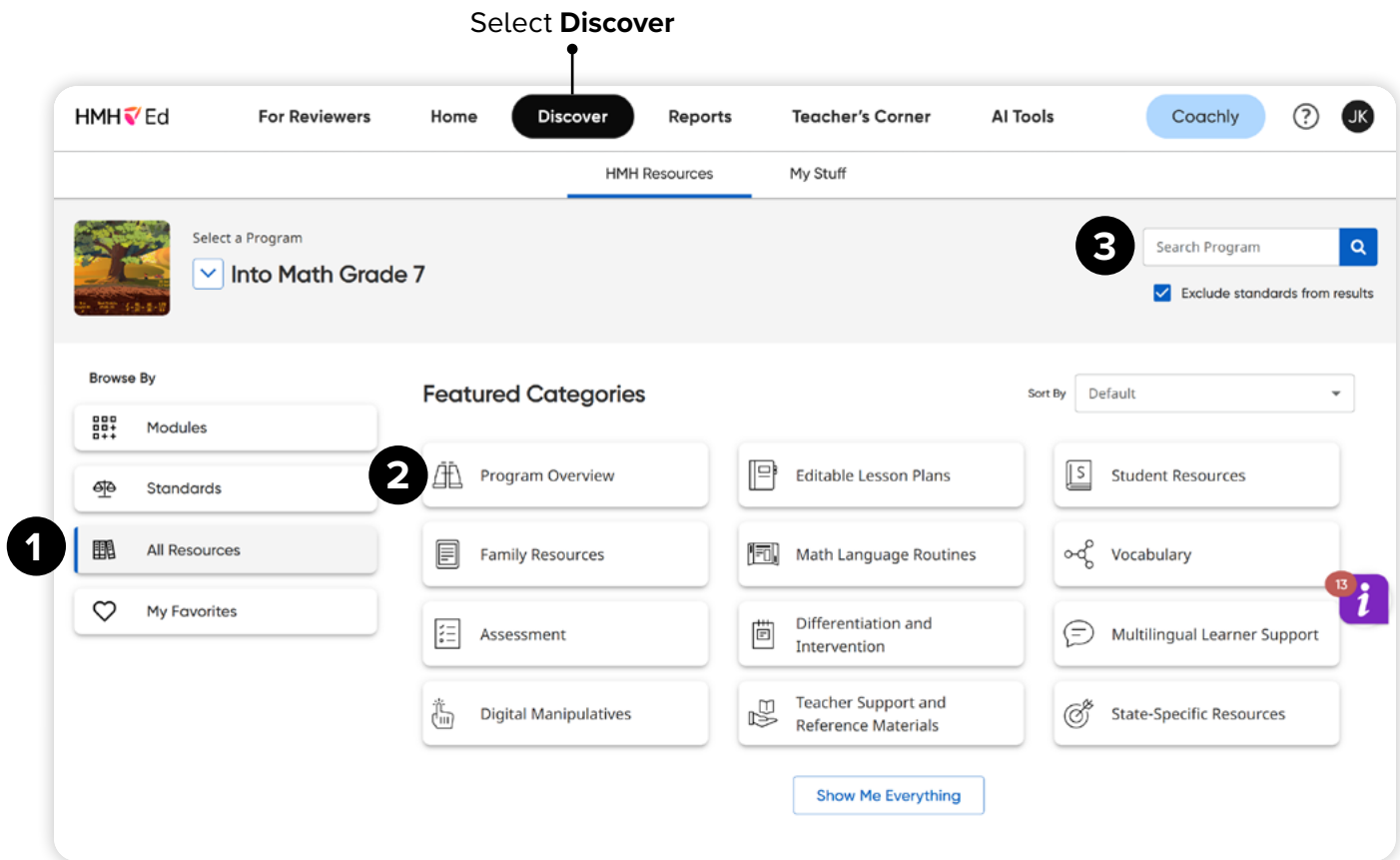
2 Student lessons

Into Math empowers learners with engaging, real-world problem solving and collaborative math routines that build deep understanding.



2

Module resources



1 All resources

Find all your digital *Into Math* resources organized into featured categories and components.

2 Program overview

In one click, find the Implementation Guide, Language Development Resources, and so many other valuable teacher resources.

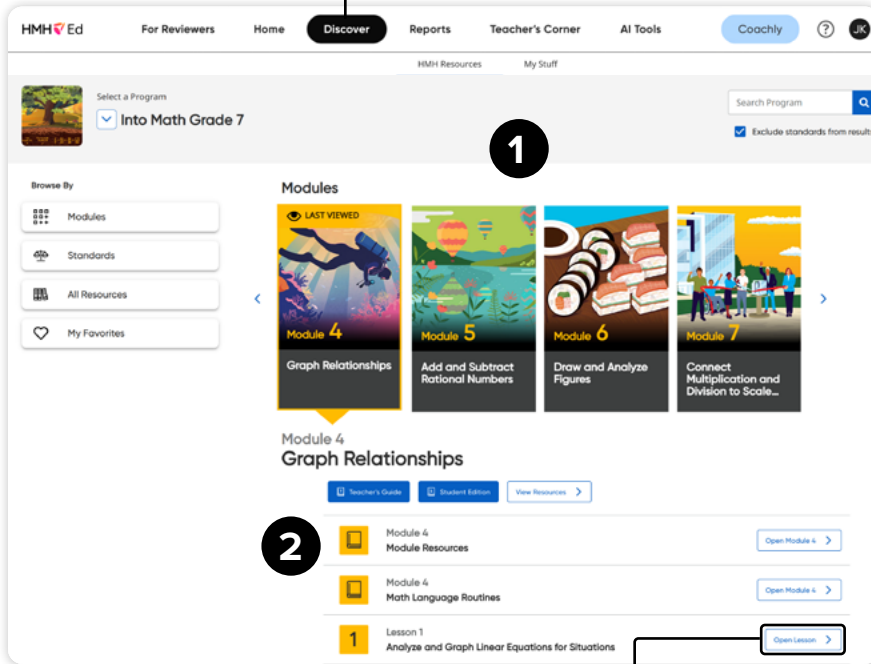
3 Search bar

☆ Pro tip

Use the search bar as another way to find the exact resource or content you are looking for. Try searching “Implementation Guide”.

Lesson content

Select **Discover**



1 Module selection

Scroll through the modules to select a topic.

2 Lesson components

Within each module, you can find resources broken down into categories. Find lesson resources organized by instructional purpose and view standards.

3 Filters

Use the filtering options to quickly find different components, formats, and instructional purposes of resources for *Into Math*.

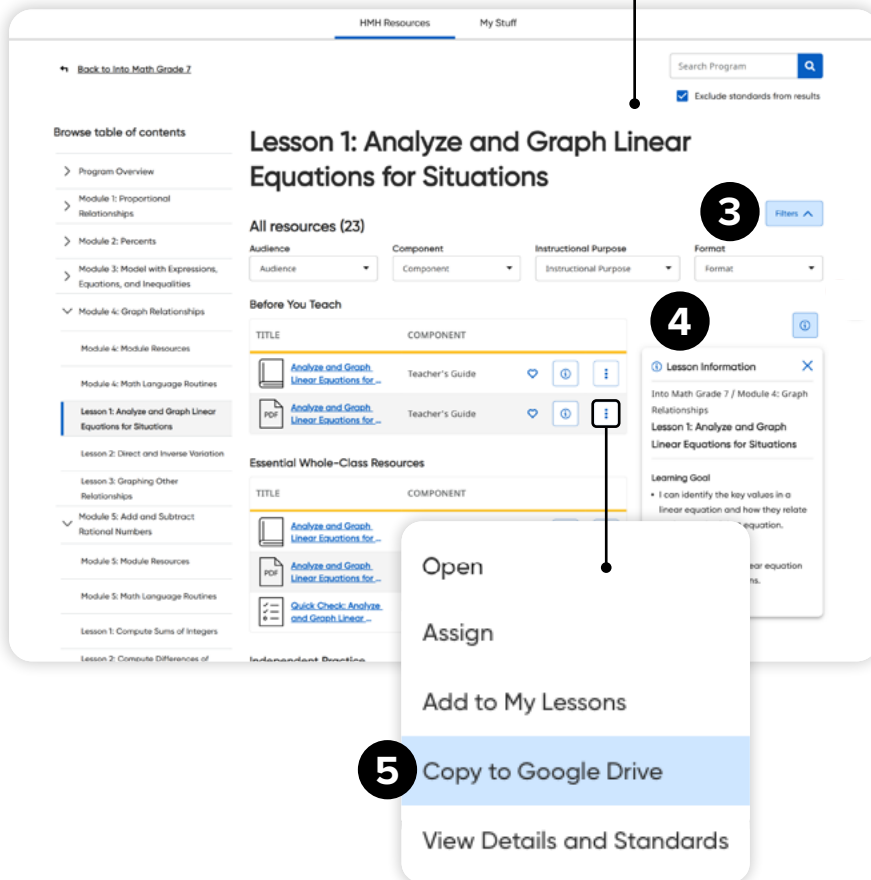
4 Resource information

Preview the component's most pertinent information before launching it. Then quickly assign or favorite the right resources for your students.

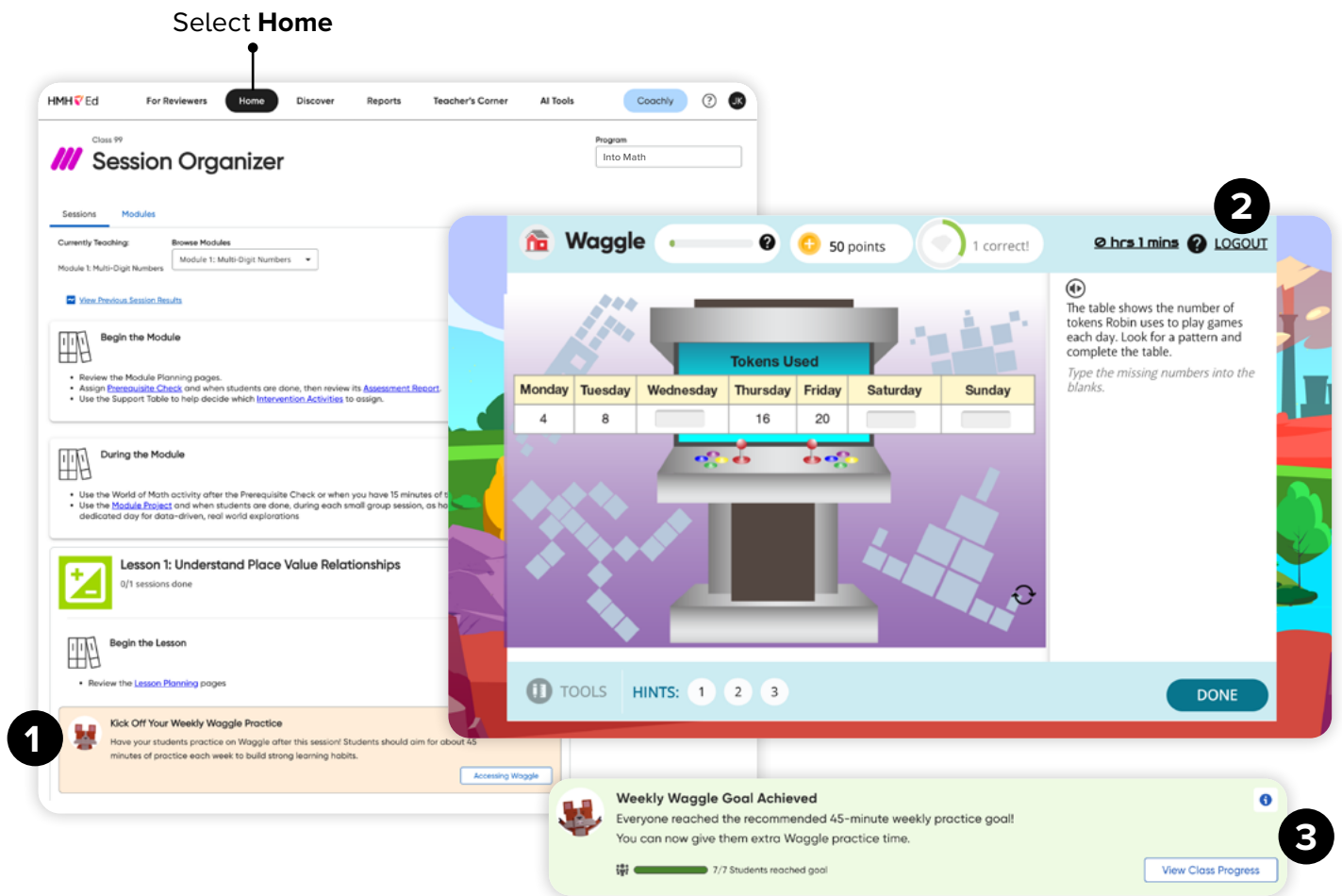
5 Copy to Google Drive

Easy LMS integration

A seamless teaching experience allows you to open resources directly in your Google Drive™ in one click!



Personalized adaptive practice



1 Adaptive practice with Waggle

♥ Teacher favorite

Provide targeted practice to drive mastery. *Waggle*® ensures students receive personalized and focused practice, fostering deeper understanding and expertise in each skill area.

2 Engage with Learn-Practice-Play

Students interact with content through *Waggle*'s unique Learn-Practice-Play structure. Powered by skill-based AI, *Waggle* dynamically adjusts practice activities to each learner's needs—ensuring they receive the right level of challenge and support to build confidence and mastery.

3 Track progress in the Session Organizer

Track student usage and progress through evolving updates in the Session Organizer. *Waggle* updates progress data throughout the week, giving you a real-time view of student usage.

//CODiE//
2024 SIIA CODiE WINNER

Best Gamification in Learning

Standards alignment

Select **Discover**

The screenshot shows the HMH Ed Discover interface. At the top, the 'Discover' tab is selected. Below the navigation bar, there's a 'Select a Program' dropdown set to 'Into Math Grade 7'. A search bar is also present. On the left, a 'Browse By' sidebar lists 'Modules', 'Connected Solutions', 'Standards' (highlighted with a red circle and the number 1), 'All Resources', and 'My Favorites'. The main area shows 'Standard Sets' for 'Nebraska • Mathematics • College and Career Ready Standards • 2022'. A 'View' button is highlighted with a red circle and the number 2. Below this, a detailed view of the standards is shown, including a list of standards (7.N, 7.R, 7.A) and a table of filtered resources (240) with columns for Title and Component. An 'Information' pop-up is also visible.

1

2

1 Standards

Browse through your state standards and aligned resources in one place.

2 Details and standards

☆ Pro tip

Quickly find, reference, and understand relevant standards for each resource during lesson planning.

Class planning

Select **Home**

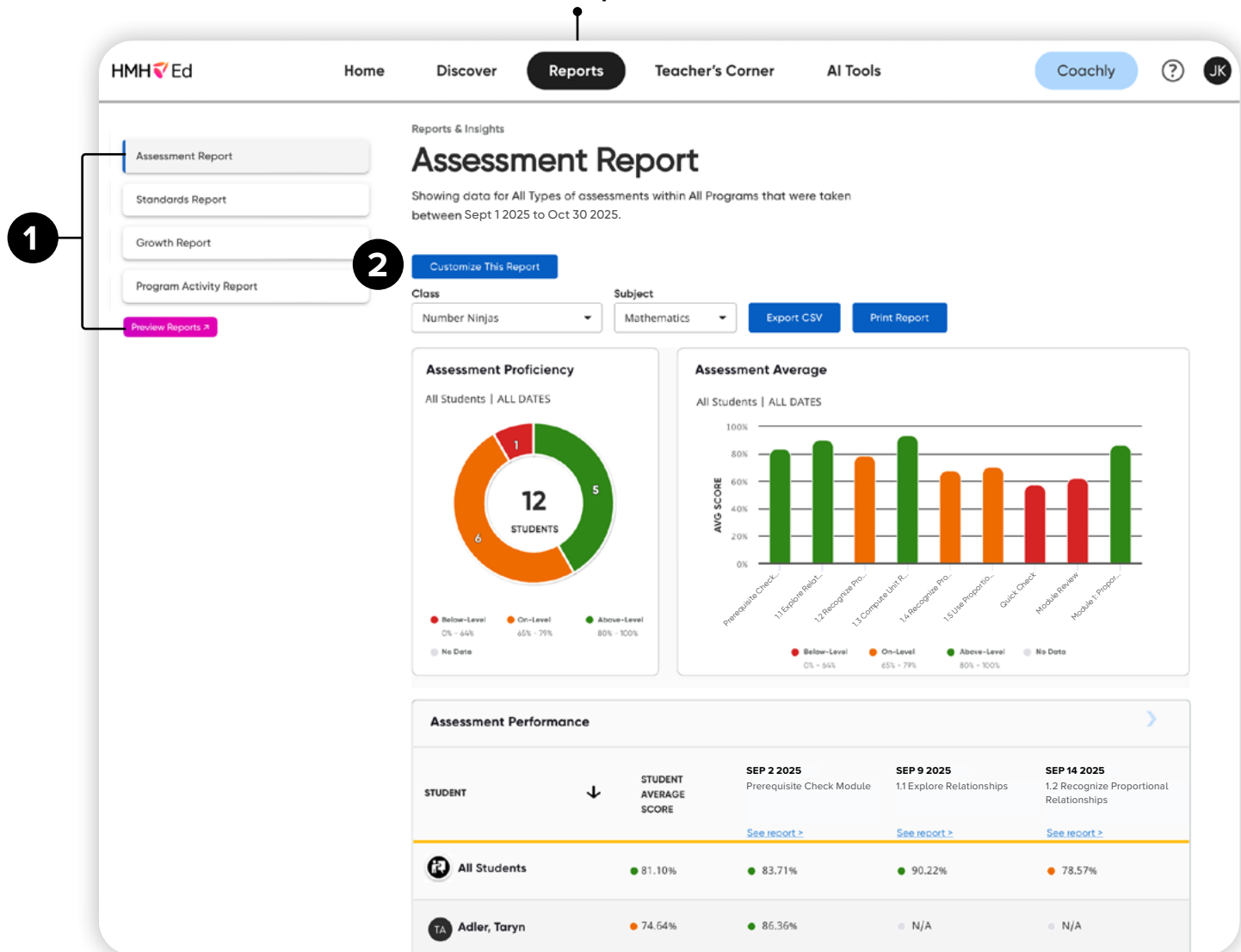
The screenshot displays the HMH Ed platform interface. At the top, the navigation bar includes links for 'For Reviewers', 'Home' (selected), 'Discover', 'Reports', 'Teacher's Corner', 'AI Tools', 'Coachly', and a user profile. The main content area on the Home page features a 'Welcome, Jon!' message and a 'My Classes' section. The 'My Classes' section lists three classes: 'Period 1 Mathematics', 'Period 2 Mathematics', and 'My Sample Class Mathematics'. A 'View Class' button is highlighted with a callout '1'. The 'Class Overview' page is shown as a modal or overlay, with a sidebar on the left containing options like 'Back to Home', 'Class Overview' (highlighted with callout '2'), 'Assignments', 'Groups', 'Students', 'Class Settings', 'Session Organizer', 'Program Settings', and 'Class Settings'. The main content of the 'Class Overview' page shows details for 'Period 1 Mathematics' and includes sections for 'Explore My Programs' and 'Plan and Teach My Next Lesson'. The 'Explore My Programs' section features a 'Into Math Grade 7' program with a 'Scope and Sequence' link highlighted by callout '3'. The 'Plan and Teach My Next Lesson' section shows 'Upcoming Sessions' for 'Into Math'.

- 1 Class selection**
Dive into any class to view grade-level content and planning tools.
- 2 Manage your class**
Review student information, assignments, settings, and more.

- 3 Pertinent program resources**
 Teacher-informed update
Easily access your Implementation Guide and a program-specific training pathway for *Into Math*.

Assessment report

Select Reports



1 Assessment report

Dig deeper

This report displays high-level reporting information for all students, cumulative assessment scores for individual students, and single test scores for individual students.

2 Customize reports

Customize based on:

- Program
- Assessment type(s)
- Class period

Standards report

Select Reports

The screenshot displays the HMH Ed 'Standards Report for All Students' interface. A sidebar on the left (labeled 1) contains links for 'Assessment Report', 'Standards Report' (highlighted), 'Growth Report', 'Program Activity Report', and a 'Preview Reports' button. The main content area (labeled 2) features a title 'Standards Report for All Students', a subtitle 'Showing data for the Nebraska - Mathematics - College and Career Ready Standards set with the content level of all Grades for All Students for All Types of assessments within All Programs that were taken between Sept 2024 and Oct 20 2025', and buttons for 'Customize This Report', 'Print Report', and 'Roster View'. Below these are filters for 'Class' (Into Math Gr...), 'Subject' (Mathematics), and 'Student' (All Students). The main content area displays two performance charts: 'Ratios and Proportional Relationships' and 'The Number System', both for Grade 7. Each chart shows a class average of 65.9% and a performance bar with markers for 'Below-Level (4)', 'On-Level (3)', and 'Above-Level (3)'. A 'See Performance by Standards' link is present next to the first chart. A 'Domain Performance' popup (labeled 4) is shown, listing 13 students (On-Level) with their names and scores: FA Abbott, Frankie (74.7%), GB Bednar, Garfield (72.0%), FC Cremin, Fidel (76.8%), and SD Dicki, Sal (76.8%).

1 Standards report

Dig deeper

Dive into an overview of standards performance based on program and benchmark assessment data and *Into Math* standards-aligned resources for scaffolded support.

2 Individual student and parent view

Teachers can view various HMH reports in “Parent View” to focus on a single student’s assessment results, enhancing student growth conversations.

3 Aligned resources

Into Math lessons, resources, and assignments can be seen by navigating to a standard and clicking “See Performance by Standards”.

4 Auto grouping

Teacher favorite

HMH’s Standards Report automatically recommends groups based upon students’ assessment results.

Curriculum-connected AI

Select AI Tools

1 AI Tools

☆ Pro tip

AI Tools on *HMH Ed* help teachers customize resources to meet every student's needs—no additional planning time required.

2 Math Practice Generator

Tap into *Into Math* content to instantly create targeted practice tailored to your instructional goals, saving time while deepening student understanding.

3 Quiz Generator

Effortlessly generate math quizzes in multiple languages to measure students' knowledge.

4 Text translator

🗨 Multilingual learners

Convert texts to any language to support diverse learners in the classroom.

Admins can adjust teachers' access to AI tools in their HMH Ed admin settings.

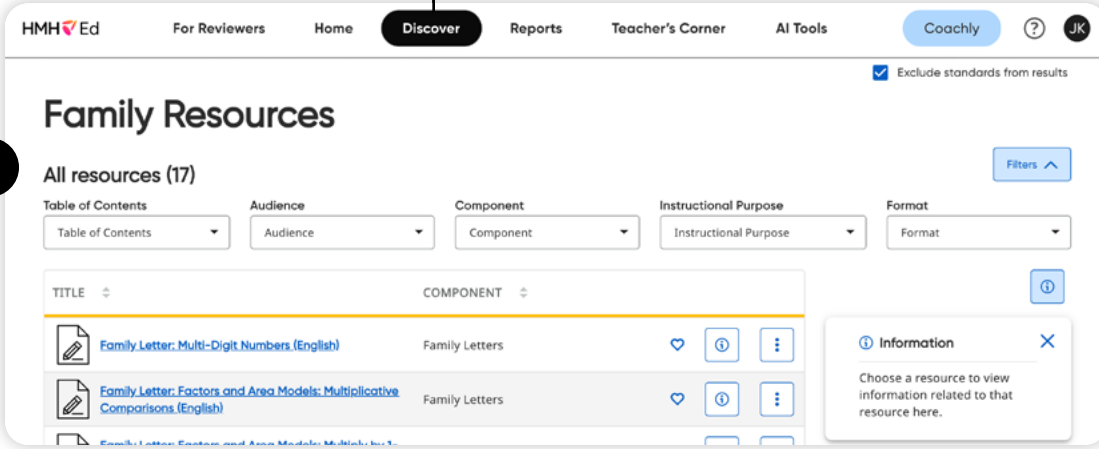
For your privacy and security, HMH has entered into a Zero Data Retention (ZDR) arrangement with Open AI™, ensuring data sent to Open AI is anonymized and cannot be used to train their model.



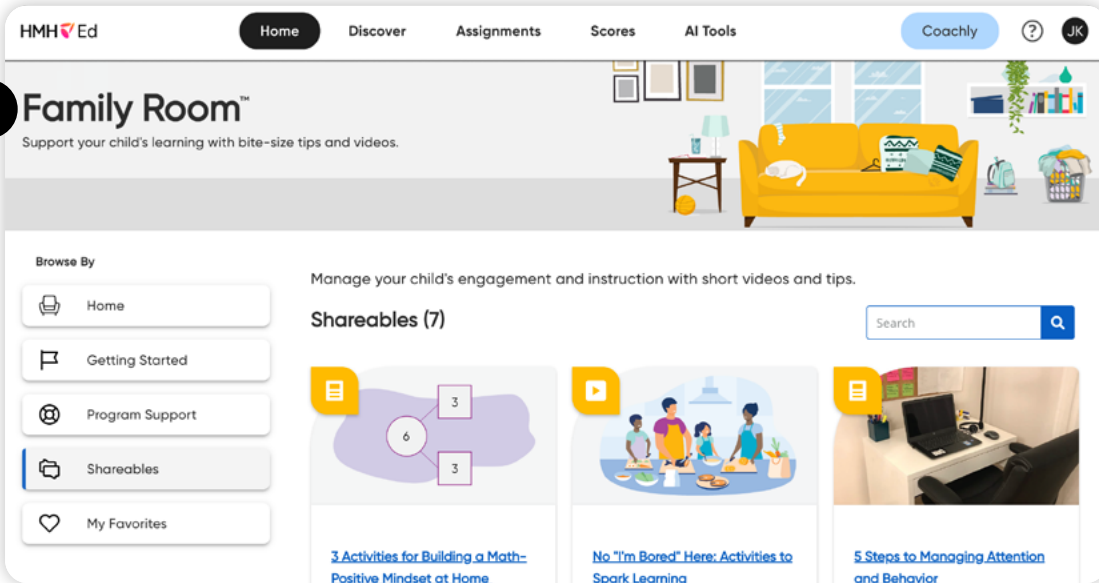
Family and caregiver resources

Select **Discover**

1



2



1 School-to-Home support

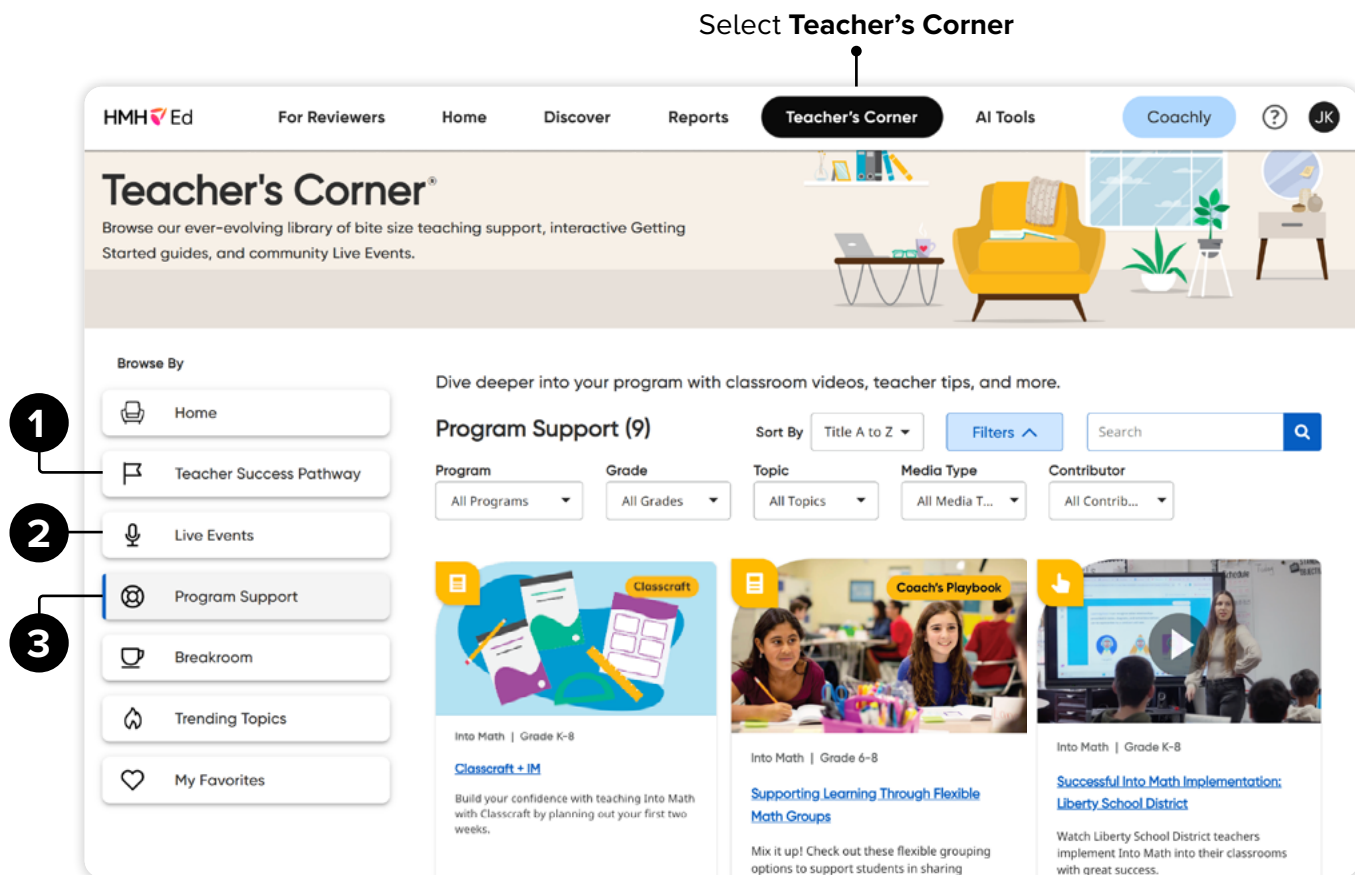
Multilingual learners

Editable letters to families for each module that outline the lesson, vocabulary, and family activities help build connections in the community and further learning beyond the classroom. These letters are available in multiple languages to ensure accessibility for all families.

2 Family support

HMH's Family Room® is an ever-growing library of on-demand resources for families and caregivers, which is so important for a child's learning. Access to HMH's Family Room is available within the student's account.

Professional learning and live events



1 Teacher Success Pathway

♥ Teacher favorite

Whether a teacher's first day is in August or February, HMH gives them the tools to feel confident in the first 30 days with the Teacher Success Pathway, a guided training course that's personalized just for the teacher.

☆ Pro tip

From an *HMH Ed* admin account, administrators can assign Teacher Success Pathways to educators.

2 Live events

Free live online events connect your team with *Into Math* program experts, education thought-leaders, and teachers using HMH programs.

3 Program support

🔄 Teacher-informed update

We put *Into Math* lesson plans, editable templates, and "how to" videos from real-world teachers at your fingertips from day one.



Discovering the joy in math

Contact your HMH Representative to learn more,
or visit hmhco.com/IntoMath

[← Back to menu](#)